

Manufacturer of :

Pharma Excipients
(IP/BP/EP/USP/JP/Ph.Eur)

Food Grade Chemicals
(FSSAI, HALAL, KOSHER)

Laboratory Chemicals

HPLC Solvents
Biochemicals

Analytical Reagents
Indicators

Microscopical Stains

Approved Facility :
GMP-GLP / FSSAI

Support:
Plant Audits / VQ Documents



GMP ISO (9001:2015, 14001:2015 and 45001:2018),
FSSAI, HALAL & KOSHER Certified Company



Price List 2025-2026

Qualikems

Promise of Purity



Exporting to These Countries

USA

Australia

New Zealand

United Kingdom

Germany

France

Mexico

Peru

Bolivia

U.A.E.

Kuwait

Saudi Arabia

Bahrain

Oman

Egypt

Tanzania

Mauritius

Zambia

Korea

Malaysia

Myanmar

Phillippines

Columbia

Mongolia

Turkey

Libya

Sri Lanka

Vietnam

Botswana



Qualikems



FOOD SAFETY AND STANDARDS AUTHORITY OF INDIA
LIC NO. :10718024000213

WWW.QUALIKEMS.COM

"COMING TOGETHER IS A **BEGINNING**;

KEEPING TOGETHER IS **PROGRESS**;

WORKING TOGETHER IS **SUCCESS**"



DREAM • PERFORM • ACHIEVE

Leadership Profiles – Qualikems Lifesciences Pvt. Ltd.



Mr. Ashok Sahni
Managing Director

With over five decades of excellence in the chemical industry, Mr. Ashok Sahni is the Managing Director and the pioneering leader behind the company's sustained growth. He holds a Master of Science (M.Sc.) degree in Inorganic Chemistry from Kanpur University (India); which laid the foundation for his distinguished career.

Mr. Sahni began his journey at the Defense Research and Development Organization (DRDO), contributing four years to critical research projects. This early experience sharpened his technical expertise and instilled the discipline that continues to define his leadership.

In 1999, guided by a vision for innovation and quality, he established his own manufacturing unit in Delhi, India. His entrepreneurial spirit and pioneering leadership quickly earned recognition in the laboratory and specialty chemicals sector. In 2008, he strategically relocated the company to Vadodara, India's leading chemical hub, leveraging its talent, infrastructure and industrial ecosystem to accelerate growth.

Throughout his career, Mr. Sahni has expanded and diversified the company's portfolio, positioning it as a trusted partner in both domestic and global markets. His leadership is built on core values: Integrity, Customer-First Commitment, Respect for the Individual, and Contribution to Society.

Today, Mr. Sahni continues to lead with pioneering vision, strategic foresight and unwavering dedication, ensuring the company delivers innovation, excellence and long-term value to its stakeholders.



Mr. Sushant Sahni
Director

Since joining Qualikems in 2008, Mr. Sushant Sahni has been instrumental in redefining the company's growth strategy and expanding its global reach. With expertise in both domestic and international marketing, he has accelerated Qualikems transformation into a forward-looking leader in the chemical industry.

A dynamic and visionary leader, Mr. Sahni combines strategic foresight with a strong customer-centric approach. He has successfully developed new global markets, enhanced the company's competitive positioning and reinforced its reputation for innovation and reliability. His leadership reflects a balance of tradition and progress, ensuring that Qualikems continues to adapt to global demands while staying true to its core values.

Company Profile

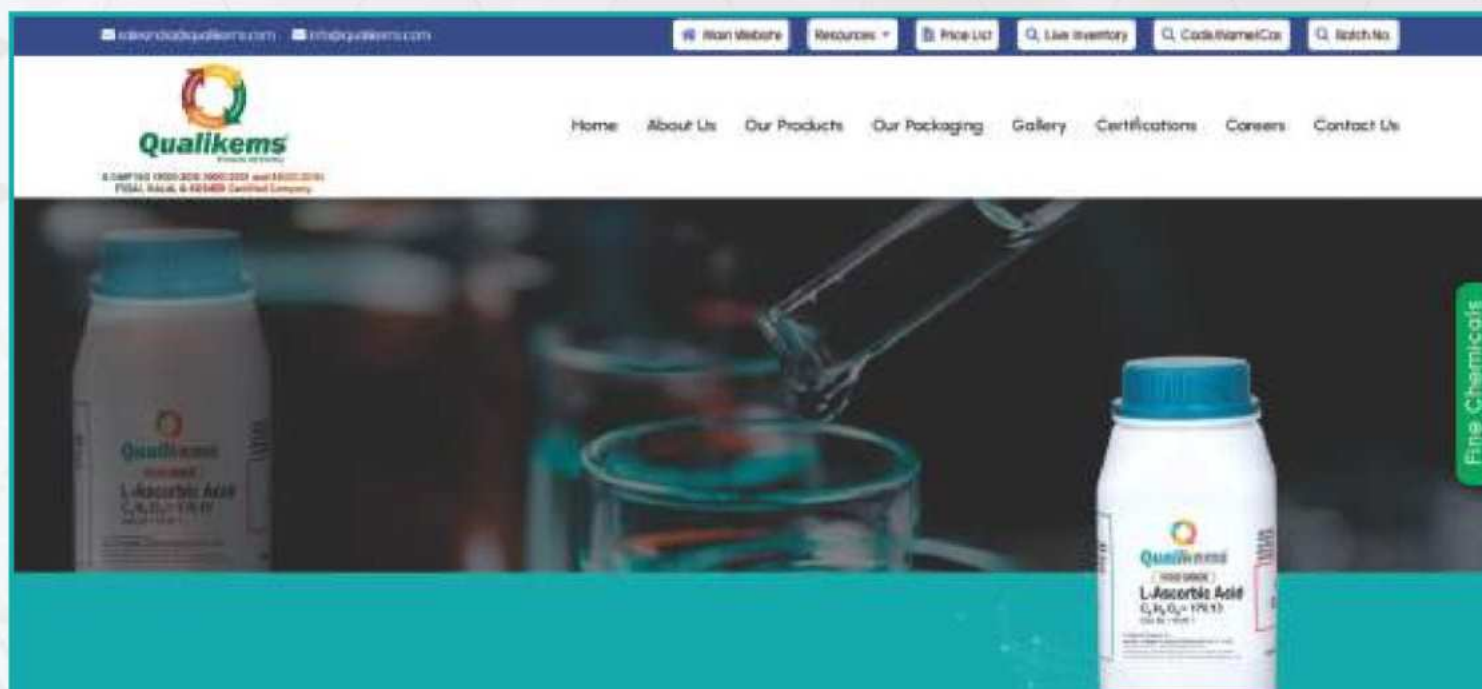
Founded in 1999 in the vibrant city of Delhi, Qualikems Lifesciences Pvt. Ltd. stands as a testament to visionary leadership and strategic excellence under the guidance of Mr. Ashok Sahni. With a sterling reputation built on an unwavering commitment to quality and innovation, the company has swiftly ascended to a position of leadership within the chemical industry.

A major milestone in Qualikems Lifesciences journey came in 2008, when the company relocated to Vadodara, one of India's leading chemical hub. This strategic move marked a turning point, further solidifying its growth and success. Today, its 60,000 sq. ft. state-of-the-art facility in Nandesari Vadodara, operates in close proximity to industry leaders such as GACL, GSFC and Deepak Nitrite.

Specializing in the production of laboratory and specialized chemicals, Qualikems Lifesciences has established itself as a trusted name for quality, reliability and innovation. With a product portfolio encompassing 3,000 to 3,500 products, the company is now poised to expand operations with an advanced 80,000 sq. ft. manufacturing unit in Poicha Vadodara.

As a leading chemical manufacturer with an annual production capacity of approximately 3,650 tons, Qualikems Lifesciences continues to set benchmarks of excellence—serving as a symbol of growth, innovation and trust in the ever-evolving chemical industry.

The company is an approved manufacturer of fine laboratory chemicals, food-grade chemicals (Halal, Kosher, FSSAI certified) and pharma excipients (IP, BP, EP, USP, JP, and Ph.Eur). Our manufacturing facilities operate under stringent regulatory compliance, including GLP, GMP and FSSAI approvals. Additionally, Qualikems Lifesciences holds all necessary drug licenses required for pharma-grade chemical production.



Our Vision

At Qualikems Lifesciences Pvt. Ltd., our vision is to ascend to the pinnacle of the fine chemicals domain, both nationally and globally, by consistently exceeding customer expectations in quality, safety, service and reliability.

We are committed to achieving operational excellence through advanced manufacturing, robust quality management systems, stringent safety measures and efficient supply chain logistics.

Supported by our state-of-the-art facilities equipped with the latest technologies, we strive not only to meet but exceed global industry standards. We aspire to be recognized as the epitome of innovation and quality in fine chemicals, delivering exceptional value to clients worldwide.

Our Mission

Our mission is to serve our valued customers, empower stakeholders and inspire employees by upholding the highest standards of quality, safety and innovation.

We are dedicated to produce top-tier products through relentless innovation, continuous R & D and strict adherence to global best practices.

Our mission centers on consistently delivering superior solutions, maintaining the highest industry standards and ensuring the safety and satisfaction of everyone connected to our organization.

Our Core Values

- Integrity – Conducting business with honesty and transparency.
- Customer First – Placing customer satisfaction at the heart of everything we do.
- Commitment – Delivering on our promises with dedication and accountability.
- Respect for Individuals – Valuing people and their contributions.
- Contribution to Society – Acting responsibly and giving back to the community.



PRODUCT CLASSIFICATION & GRADE INFORMATION

Analytical Reagent (AR)

- Our products are manufactured to meet the highest international standards for research & analysis.
- Trace impurities are minimized for maximum precision in laboratory work.
- Designed to comply with IP, BP, USP, EP, Ph. Eur, JP specifications for pharmaceutical applications.

ACS GRADE

- Reagents exceed the specifications of American Chemical Society's 11th edition.
- Suitable for quantitative chemical analysis.

FOR BIOCHEMISTRY

- Highly purified products designed for biochemical research and analysis.
- Free from heavy metals and inhibitors.



HPLC Buffers and Ion pairing reagents

- Qualikems offers a HPLC grade acids, buffers and ion pairing reagents to ensure reliability and reproducibility.
- Products are tested for UV absorbance, insoluble matter, interfering metals and other product specifications.



FOR Synthesis (LR, AR, EP)

- General purpose laboratory reagents.
- Consistently high quality manufactured through strict quality control



Karl Fisher reagent

- Our Karl Fisher reagent is a "Pyridine free" solution with a consistent & stable factor ensuring accurate reproducible results.
- Used for moisture estimation in food, pharmaceuticals, etc.

FOR MICROBIOLOGY

- Culture media ingredients are free from toxic inhibitors and ensure optimum microscopic growth in culture media.
- Designed for pharmaceutical, biotech and clinical research.
- Available in bulk and small packs.

FOR HPLC GRADE

- High purity reagents for a wide range of HPLC applications, including biomolecule and ion separation.
- Carefully controlled for UV absorption, transmission, non-volatile matter, moisture and impurities.

PRODUCT CLASSIFICATION & GRADE INFORMATION

FOOD GRADE

- Range of food additives comply with code of General Standard of Additives (GSFA) and FSSAI.
- They are Halal and Kosher certified.

FOR Extra Pure / Purified

- Reagents suitable for qualitative, semi-qualitative analysis, organic synthesis and general laboratory use.
- Complies for critical tests of raw materials used in API, agrochemicals and specialty chemicals.

Pharmaceutical Excipients

- Qualikems offers a wide range of pharmaceutical excipients manufactured as per food and drugs Act and specification.
- They are USP, Ph.EUR, BP, JP, IP compliant.

pH Indicator Paper

- We offer range of indicator paper & test paper for pH monitoring of soil, waste water, textile, leather, pigments, etc.
- Paper provide uniform color providing accurate results.



Customer Specific Products

We welcome enquiries for products not listed in our PL-2025-26 and for specifications prescribed by us differently from your requirements.

Upon receiving your enquiry, our team will review the request and communicate prices and product availability.

CERTIFICATES



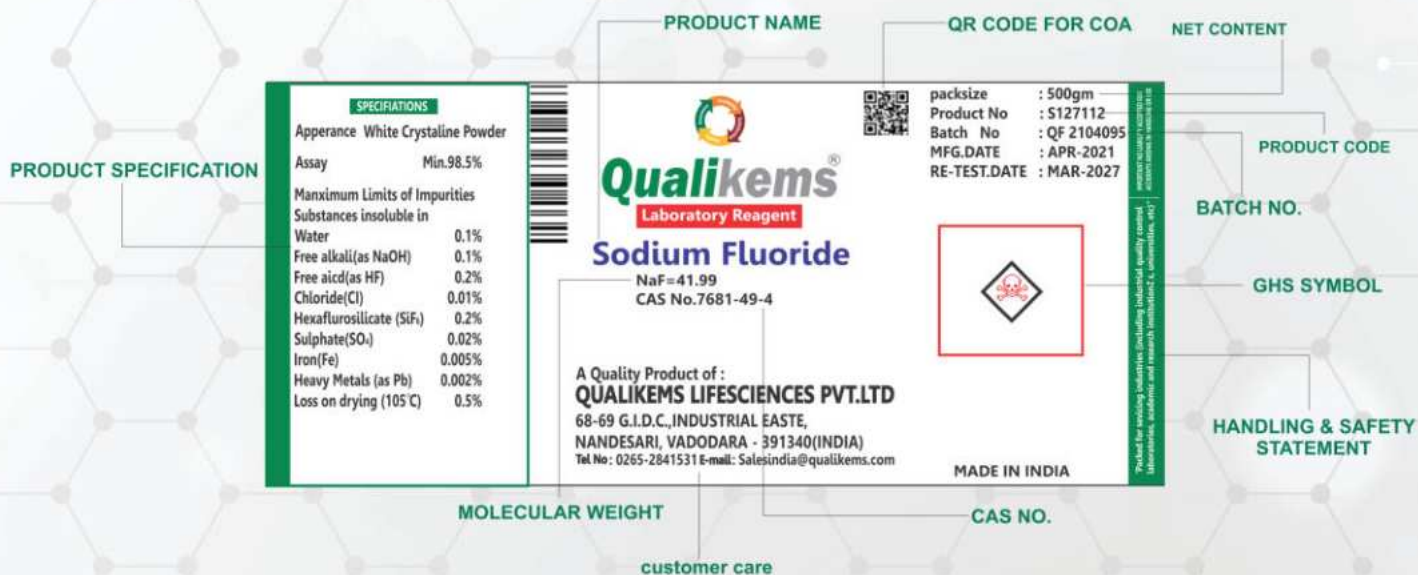
CERTIFICATES

 Farm C Government of Gujarat Food and Drugs Control Administration Food Safety and Standards Authority of India License under FSS Act, 2006		 DESIGNED BY DR. J. K. SHARMA DIRECTOR GENERAL OF FOODS GOVT. OF INDIA
License Number: 10718D000023 		
1. Name & Registered Office address of Licensee:	QUALIDEX LIFE SCIENCES PVT. LTD. Head Office, S-831, Sardar Harpal Singh, Sardar Tara Road, Dethi-110026, North , Dethi-110006	
2. Address of Authorized Premises:	Plot No. 6A/IV, GDC Industrial Estate, Handwan-391340, Tal & Dist-Vadodra, Vadodra, Vadodra, Gujarat-391340. Manufacturer - General Manufacturing	
3. Kind of Business:		
4. Dairy Business Details:	No	
5. Category of Licensee:	State Licensee	
This license is granted under and is subject to the provisions of FSS Act, 2006 all of which must be complied with to the extent.		
Place:	Vadodra	Designated Officer
Issued On:	18-02-2024 (Renewal/License)	
Valid Upto:	17-02-2029 (For details, refer Annexure)	
Annexures: 1. Product Annexure 2. Validity Annexure 3. Main Farm C Annexure 4. Conditions of License		
Note: 1. Application for renewal of License can be filed as early as 180 days prior to expiry date of License. You can file application for renewal or modification of License by login into FSSAI's Food Safety Compliance System(https://fssai.gov.in) with your user id and password or call us at 1800112108 for any clarification.		
2. This License is only to commence or carry on food businesses and not for any other purpose.		
3. This is computer generated license and doesn't require any signature or stamp by authority.		
4. Communications From DataCell are being sent to xxxxxxxxxxxxxxxxxxxxxxxxx, xxxxxxxxxxxxxxxxxxxxxxxxx and xxxxxxxxxxxx and xxxxxxxxxxxx. xxxxxxxxxxxx, xxxxxxxxxxxx To update these details, visit DataCell portal.		

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LABEL INFORMATION

- The labels designed are adhering to GHS compliance.
- The labels are appealing, offers product details along with handling, storage and safety information with GHS hazard pictograms.



- All products comes with a unique QR code.
- Users can easily scan the QR code to obtain Product COA of that batch.
- You can also find technical data sheet and quality certificate on our website www.qualikems.com



Company Details - Qualikems Lifesciences Pvt Ltd

Our Company Detail are as Follows H.O.& Works:

Name of the Company	:	Qualikems Lifesciences Private Limited.
Address	:	Plot No. 68-69, G.I.D.C. Industrial Estate, Nandesari, Vadodara, Gujarat-391340
Tel No.	:	+91 265-2841531, 32, 34, 35
GST No.	:	24AAACQ1845Q1Z4
Import Export Code No.	:	0508067898
CIN	:	U24100GJ2008PTC120822
SSI Regn. No.	:	DIC/VAD/EM/Part-2/17834 dt. 19.06.2013
PAN	:	AAACQ1845Q
TAN	:	BRDQ00081E
Email	:	salesindia@qualikems.com

Bank Details

Bank: Bank of Baroda
Address: Plot No.198, Nandesari Industrial Estate, Vadodara-391340, Gujarat
A/c No.: 02170200001239
IFSC Code: BARB0INDNAN (0 IS ZERO)
SWIFT CODE: BARBINBB0BR

Delhi Sales Office

Address : 5531, Basti Harphool Singh, Sadar Thana Road, Delhi-110006
Tel No : +91 011-46594273
Email : director@qualikems.com

Vadodara Sales Office

Address : 903 Atlantis heights, Sarabhai campus, Vadiwadi, Vadodara-390023
Email : salesindia@qualikems.com

WWW.QUALIKEMS.COM

ORDERING INFORMATION

Lot Ordering

Customers are encouraged to place orders in standard lot sizes (e.g., 4 × 2.5 ltr; 20 × 500 ml). Ordering in lots ensures safer handling, minimizes the risk of breakage during transit, and simplifies processing.

Quotations

For special products or customized packaging, please send your requests via email. Our team will promptly provide details regarding availability and pricing.

Bulk Packs

We offer bulk packaging options ranging from 25–200 liters (For liquids) and 25–50 kg (For solids). Please contact us for special pricing on bulk pack requirements.

Custom Manufacturing

Beyond the products listed in this catalogue, we can supply customized chemicals and formulations; to meet your specific requirements. Kindly share your needs, and we will be glad to evaluate and provide suitable solutions.

Pharma Grade Products

Customers ordering pharma grade products are required to provide a valid Drug License No. at the time of order placement.

Contact

For inquiries and orders, please reach out to our Sales or Customer Service team at salesindia@qualikems.com | admin@qualikems.com

**Our business hours are from Monday to Saturday
10:00 am to 6:00 pm hours**

Please place your order during business hours.

ORDER

TERMS & CONDITIONS

Price

The prices set out in this Price List are the maximum prices w.e.f. 15 Sep 2025 and it is open to all parties to sell the products at prices lower than the prices set out.

The prices quoted here are applicable at the time of printing and are subject to alteration without notice. Goods shall be invoiced at prices ruling on the date of dispatch.

Taxes and Duties

The prices quoted are exclusive of Goods and Service Tax (Central / State / Integrated) which will be charged extra as applicable at the time of dispatch of goods.

Bulk Requirements

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

Customers

All products listed in this price list are sold to stockists, who in turn effect supplies to dealers and/or consumers. However, the Company in its discretion may accept orders from customers, provided the value of such orders is over Rs. 10,000/-. In the case of direct orders received by the company, the following additional terms will be applicable.

Delivery

While every effort will be made to adhere to delivery dates, no responsibility is and will be accepted for non-delivery or for delayed delivery.

Items offered are subject to the goods being in Stock on the date of receipt of order.

Freight

For all supplies made within 1000 km from the point of service, order invoice value above Rs. 20,000 (excluding GST) shall be supplied on FOR destination basis. For all supplies above 1000 km from the point of service, invoice value above Rs. 20,000 shall be supplied on FOR basis. All other supplies shall be made on Freight "TO PAY" basis.

Insurance

All goods are packed with utmost care and are forwarded at customer's risk. No responsibility is taken for breakages or loss in transit. Such claims should be sent to carriers without delay.

Goods can be insured at the customer's request @1% of the invoice value; Charges for insurance are and will be made on the invoice itself.

Force Majeure

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

Return Policy

Returns are accepted within 60 days, subject to prior company approval and discussion. Products must be returned in their original condition and packaging without delay.

For clarification, please contact :

H.O. & Works

Address: Plot No. 68-69,
G.I.D.C. Industrial Estate,
Nandesari, Vadodara,
Gujarat-391340
Tel No.: +91 265-2841531, 32, 34, 35
Email: salesindia@qualikems.com

Vadodara Sales Office

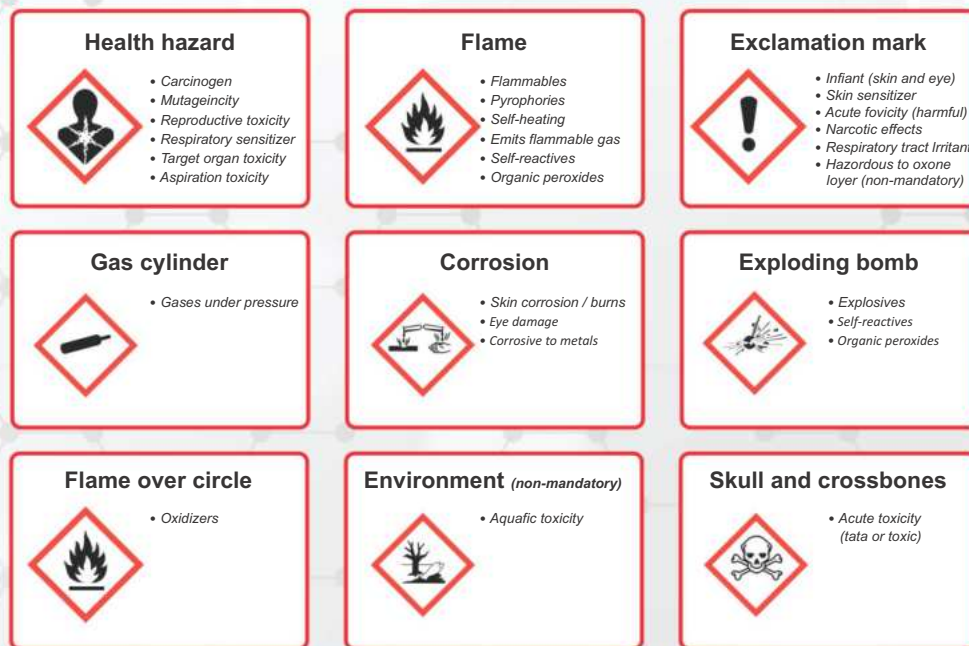
Address: 903 Atlantis heights,
Sarabhai campus, Vadiwadi,
Vadodara-390023
Email: salesindia@qualikems.com

Delhi Sales Office

Address: 5531, Basti Harphool Singh,
Sadar Thana Road, Delhi-110006
Tel No.: +91 011-46594273
Email: director@qualikems.com

GLOBAL HARMONIZATION SYMBOLS

The GHS Pictograms included in the product listing provides instant hazard recognition for your convenience and safety.



Statutory Information

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

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

Sale of Potassium Permanganate and Methyl Ethyl Ketone

These products fall under Narcotic & Psychotropic substances Act 1985, schedule B, as per Ministry of Finance (Department of Finance) Notification No. S.O. 834(E) and have been declared as controlled substances. All stockist are requested not to sell these products to any party engaged into the manufacturing of any of the narcotic drugs and psychotropic products.

Sale of Acid

As per State Poisons (Regulation And Control Of Sale and Use Of Acid) Rules, 2013 and vide directive by Supreme Court for stringent control, this product is sold only to authorized stockists and approved customers. As such, the company assumes no liability or any claims arising out of misuse of this product. The sale of such products shall be governed and regulated as per the applicable laws at the time of sale.

Sale of Pharmaceuticals Excipients

Customers ordering pharma grade products are required to provide a valid Drug License No. at the time of order placement.

Sales of certain products is prohibited in some states. Requisite storage license and permit details should be sent along with order for processing.





- ✓ **Pharma Excipients**
- ✓ **Special Products**
- ✓ **For Catalogue Companies in LR Grade**
- ✓ **Food Grade**
- ✓ **Karl Fischer Reagent**
- ✓ **Price List**
- ✓ **HPLC Solvents**

Pharma Excipients : IP/BP/USP/JP/Ph. Eur, Multi-Compendial

Cas No.	Excipients Name	Cas No.	Excipients Name
7440-44-0	ACTIVATED CHARCOAL	16731-55-8	POTASSIUM METABISULFITE
7784-31-8	ALUMINIUM SULPHATE	298-14-6	POTASSIUM BI CARBONATE
12054-85-2	AMMONIUM MOLYBDATE	7646-93-7	POTASSIUM BI SULPHATE
7783-28-0	AMMONIUM PHOSPHATE	584-08-7	POTASSIUM CARBONATE
7784-24-9	ALUMINIUM POTASSIUM SULFATE (ALUM)	7447-40-7	POTASSIUM CHLORIDE
7783-20-2	AMMONIUM SULFATE	7757-79-1	POTASSIUM NITRATE
5892-10-4	BISMUTH SUBCARBONATE	7681-11-0	POTASSIUM IODIDE
1304-85-4	BISMUTH SUBNITRATE	7778-77-0	POTASSIUM PHOSPHATE
65-85-0	BENZOIC ACID	7758-11-4	POTASSIUM PHOSPHATE DIBASIC
1303-96-4	BORAX	6381-59-5	POTASSIUM SODIUM TARTRATE
7727-43-7	BARIUM SULFATE	7778-80-5	POTASSIUM SULPHATE
10043-35-3	BORIC ACID	7758-02-3	POTASSIUM BROMIDE
8011-96-9	CALAMINE	144-55-8	SODIUM BI CARBONATE
471-34-1	CALCIUM CARBONATE	7681-49-4	SODIUM FLUORIDE
1305-62-0	CALCIUM HYDROXIDE	10163-15-2	SODIUM MONOFLUORO PHOSPHATE
10035-04-8	CALCIUM CHLORIDE DIHYDRATE	7631-99-4	SODIUM NITRATE
7778-18-9	CALCIUM SULPHATE	13472-35-0	SODIUM PHOSPHATE MONOBASIC DIHYDRATE
7789-77-7	CALCIUM PHOSPHATE DI BASIC DIHYDRATE	7558-80-7	SODIUM PHOSPHATE MONOBASIC ANHYDROUS
7757-93-9	CALCIUM PHOSPHATE DI BASIC ANHYDROUS	10102-18-8	SODIUM SELENITE
7758-87-4	CALCIUM PHOSPHATE TRIBASIC	7772-98-7	SODIUM THIOSULFATE
7758-99-8	CUPRIC SULPHATE PENTAHYDRATE	7558-79-4	SODIUM PHOSPHATE DIBASIC ANHYDROUS
7758-98-7	CUPRIC SULPHATE ANHYDROUS	10039-32-4	SODIUM PHOSPHATE DIBASIC DODECAHYDRATE
12069-69-1	COPPER CARBONATE	7782-85-6	SODIUM PHOSPHATE DIBASIC HEPTAHYDRATE
10125-13-0	CUPRIC CHLORIDE	10028-24-7	SODIUM PHOSPHATE DIBASIC DIHYDRATE
13463-43-9	FERROUS SULPHATE DRIED	118830-14-1	SODIUM PHOPSHATE DIBASIC MONOHYDRATE
7782-63-0	FERROUS SULPHATE HEPTAHYDRATE	10101-89-0	SODIUM PHOPSHATE TRIBASIC DODECAHYDRATE
554-13-2	LITHIUM CARBONATE	7601-54-9	SODIUM PHOSPHATE TRIBASIC ANHYDROUS
10034-96-5	MANGANESE SULPHATE MONOHYDRATE	497-19-8	SODIUM CARBONATE ANHYDROUS
13446-34-9	MANGANESE CHLORIDE	7632-00-0	SODIUM NITRITE
546-93-0	MAGNESIUM CARBONATE	7631-99-4	SODIUM NITRATE
7791-18-6	MAGNESIUM CHLORIDE HEXAHYDRATE	7757-82-6	SODIUM SULPHATE
7782-75-4	MAGNESIUM PHOSPHATE DI BASIC	7681-57-4	SODIUM METABISULPHITE
7757-87-1	MAGNESIUM PHOSPHATE TRIBASIC	10025-69-1	STANNOUS CHLORIDE
10034-99-8	MAGNESIUM SULPHATE 7H2O	26970-82-1	SODIUM SELENITE PENTAHYDRATE
14168-73-1	MAGNESIUM SULPHATE MONO	57-13-6	UREA
7487-88-9	MAGNESIUM SULPHATE ANHYDROUS	5263-02-5	ZINC CARBONATE
1309-48-4	MAGNESIUM OXIDE	1314-13-2	ZINC OXIDE
1309-42-8	MAGNESIUM HYDROXIDE	7646-20-0	ZINC SULPHATE HEPTAHYDRATE
14987-04-3	MAGNESIUM TRISILICATE	7446-19-7	ZINC SULPHATE MONOHYDRATE
7664-38-2	PHOSPHORIC ACID	7646-85-7	ZINC CHLORIDE

Pharma Excipients : In House

Grade IH Complies IP/BP/USP/JP/Ph. Eur/Multi-Compendial

Chemical Name

- Acetic Acid Glacial
- Butylated Hydroxytoluene (BHT)
- Butylated Hydroxyanisole (BHA)
- Citric Acid Mono/ Anhydrous
- Carboxy methyl Cellulose
- Carbolic Acid (Phenol)
- Lactobionic Acid

Chemical Name

- Potassium Hydroxide Pellets
- Phenyl Mercuric Nitrate
- Sodium Acetate
- Sodium Chloride
- Sodium Hydroxide Pellets
- Tri Sodium Citrate

Special Products

- Boric Acid Powder AR
- Copper Sulphate Anhydrous LR
- Potassium Chromate LR
- Potassium Dichromate LR
- Potassium Phosphate LR/AR
- Sodium Carbonate Anhydrous (Granular) AR
- Sodium Nitrate LR/AR
- Starch (Potato Soluble) LR

For Catalogue Companies in LR Grade

(i) BISMUTH

- Bismuth Nitrate
- Bismuth Subnitrate
- Bismuth Oxide
- Bismuth Oxychloride
- Bismuth Sulphate
- Bismuth Carbonate

(ii) IODIDE

- Ammonium Iodide
- Barium Iodide
- Cadmium Iodide
- Lead Iodide
- Strontium Iodide

(iv) NICKEL

- Nickel Sulphate
- Nickel Chloride
- Nickel Carbonate
- Nickel Nitrate
- Nickel Ammonium Sulphate

(iii) STRONTIUM

- Strontium Bromide
- Strontium Carbonate
- Strontium Chloride
- Strontium Nitrate
- Strontium Sulphate

Food Grade Chemicals

Chemical Name	Chemical Name
1. Agar Agar Powder	41. Mannitol
2. Ammonium Carbonate	42. Methyl Cellulose
3. Ammonium hydrogen Carbonate	43. Monosodium L-glutamate
4. Propyl Gallate	44. Phosphoric Acid
5. Sodium Ascorbate	45. Poly Vinyl Pyrrolidone
6. Ascorbic Acid	46. Potassium Carbonate
7. Alginic Acid	47. Potassium Chloride
8. Aspartame	48. Potassium Hydroxide
9. Bees Wax	49. Potassium Lactate
10. Benzoic Acid	50. Potassium Malate
11. Butylated Hydroxy Toluene(BHT)	51. Potassium Meta Bisulphite
12. Calcium Acetate	52. Potassium Nitrate
13. Calcium carbonate	53. Potassium Sulfate
14. Calcium chloride	54. Potassium Dihydrogen Phosphate
15. Calcium Propionate	55. Propionic acid (sodium and calcium propionate expressed as propionic acid)
16. Calcium Saccharin	56. Sodium Alginate
17. Calcium Sulfate	57. Sodium Benzoate
18. Carboxy Methyl Cellulose	58. Sodium Carbonate
19. Citric Acid	59. Sodium Gluconate
20. Curcumin	60. Sodium hydrogen carbonate
21. Dextrose	61. Sodium Hydroxide
22. Dicalcium Phosphate	62. Sodium Lactate
23. Dipotassium hydrogen phosphate	63. Sodium Meta Bisulphite
24. Ethyl Cellulose	64. Sodium Propionate
25. Ethylene Diamine Tetra Acetic Acid (EDTA)	65. Sodium Saccharin
26. Fumaric Acid	66. Sodium Sulfate
27. Gelatin	67. Sorbic Acid
28. Gellan Gum	68. Sorbitol
29. Gelling Agent or Thickener or Stabilizer	69. Starch
30. Pectin	70. Sucralose
31. Gum Ghatti	71. Sunset Yellow FCF
32. Butylated Hydroxy Anisole (BHA)	72. Tartaric Acid
33. Hydroxy Propyl Cellulose	73. Titanium dioxide
34. Hydroxy Propyl methyl Cellulose	74. Triacetin
35. Lactic Acid	75. Tri Ammonium Citrate
36. Magnesium Carbonate	76. Tri Sodium Citrate
37. Magnesium Chloride	77. Xanthan Gum
38. Magnesium Hydroxide	
39. Magnesium Sulfate	
40. Malic Acid	

Food Grade Chemicals

Chemical Name

(i) Chloride

- Calcium Chloride
- Choline Chloride
- Magnesium Chloride
- Manganese Chloride
- Potassium Chloride
- Sodium Chloride

(ii) Chromium

- Chromium (III) Chloride
- Chromium (III) Sulphate

(iii) Copper

- Cupric Carbonate
- Cupric Citrate
- Cupric Gluconate
- Cupric Sulphate

(iv) Iodine

- Sodium Iodide
- Sodium Iodate
- Potassium Iodide
- Potassium Iodate

(v) Iron

- Ferrous Succinate
- Ferrous Citrate
- Ferric Ammonium Citrate
- Ferrous Gluconate
- Ferrous Fumarate
- Ferrous Lactate
- Ferrous Sulphate

(vi) Magnesium

- Magnesium Aspartate
- Magnesium Carbonate
- Magnesium Chloride
- Magnesium Gluconate
- Magnesium Phosphate Dibasic (magnesium Hydrogen Phosphate)
- Magnesium Phosphate Tribasic (trimagnesium Phosphate)
- Magnesium Oxide
- Magnesium Sulphate

(vii) Manganese

- Manganese Carbonate
- Manganese Chloride
- Manganese Sulphate
- Manganese Gluconate

Chemical Name

(viii) Molybdenum

- Ammonium Molybdate (Molybdenum(vi))
- Sodium Molybdate (Molybdenum(vi))

(ix) Phosphorous

- Potassium Phosphate, Monobasic
- Potassium Phosphate, Dibasic

(x) Potassium

- Potassium Bicarbonate
- Potassium Carbonate
- Potassium Chloride
- Potassium Citrate
- Potassium Gluconate
- Potassium Lactate
- Potassium Monobasic Phosphate
- Potassium Dibasic Phosphate

(xi) selenium

- Sodium Selenate
- Sodium Selenite
- Sodium Hydrogen Selenite

(xii) Sodium

- Sodium Bicarbonate
- Sodium Carbonate
- Sodium Chloride
- Sodium Citrate (trisodium Citrate)
- Sodium Gluconate
- Sodium Lactate
- Sodium Phosphate Monobasic (Sodium Dihydrogen Phosphate)
- Sodium Phosphate Dibasic (Disodium Hydrogen Phosphate)
- Sodium Sulphate

(xiii) Zinc

- Zinc Acetate
- Zinc Chloride
- Zinc Citrate
- Zinc Gluconate
- Zinc Lactate
- Zinc Oxide
- Zinc Carbonate
- Zinc Sulphate

Karl Fischer Reagent

Moisture Analysis Made Easy

The Karl Fischer Reagent is specially formulated using anhydrous ingredients to ensure consistent and reliable performance. It provides a constant and stable factor, thereby minimizing the frequency of factor estimation and ensuring highly accurate results.

- Supplied in 2 × 250 ml glass container packs.
- Unique composition ensures superior stability with a sharp and stable end point.
- Suitable for manual, automatic, and high-speed titration applications.
- Pyridine Free
- Minimum Factor: 5.5+



CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
A127102	21293-29-8	ABSCISIC ACID 99%	$C_{15}H_{20}O_4$ M.W. 264.3	29189990	25 mg	1300
A127106	21293-29-8	ABSCISIC ACID 99%		29189990	100 mg	4400
A127104	21293-29-8	ABSCISIC ACID 99%		29189990	500 mg	20000
A074112	9000-01-5	ACACIA POWDER (free flowing)(gum acacia, gum arabic)		13012000	500 gm	750
A175110	83-32-9	ACENAPHTHENE pract.	$C_{12}H_{10}$ M.W. 154.21	29029090	100 gm	500
A175112	83-32-9	ACENAPHTHENE pract.		29029090	500 gm	1750
A192109	7365-82-4	ACES BUFFER	$C_7H_{10}N_2O_5S$ M.W. 182.20	29241900	25 gm	2100
A192110	7365-82-4	ACES BUFFER		29241900	100 gm	7650
A064012	75-07-0	ACETALDEHYDE solution about 20-30%	C_2H_4O M.W. 44.05	29121200	500 ml	850
A002111	60-35-5	ACETAMIDE	C_4H_7NO M.W. 59.07	29241900	250 gm	680
A002112	60-35-5	ACETAMIDE		29241900	500 gm	1000
A003111	103-84-4	ACETANILIDE	C_8H_9NO M.W. 135.17	29242910	250 gm	700
A003112	103-84-4	ACETANILIDE		29242910	500 gm	1300
A101112		ACETATE BUFFER (pH 4.6)		38229090	500 ml	300
A004112	64-19-7	ACETIC ACID GLACIAL 99.5%	CH_3COOH M.W. 60.05	29152100	500ml	350
A004114	64-19-7	ACETIC ACID GLACIAL 99.5%		29152100	2.5 ltr	1290
A004212	64-19-7	ACETIC ACID GLACIAL AR	CH_3COOH M.W. 60.05	29152100	500 ml	445
A004214	64-19-7	ACETIC ACID GLACIAL AR		29152100	2.5 ltr	1650
A063212	64-19-7	ACETIC ACID GLACIAL AR aldehyde free	CH_3COOH M.W. 60.05	29152100	500 ml	445
A063214	64-19-7	ACETIC ACID GLACIAL AR aldehyde free		29152100	2.5 ltr	1650
A004413	64-19-7	ACETIC ACID GLACIAL HPLC	CH_3COOH -M.W. 60.05	29152100	1 ltr	1125
A005812		ACETIC ACID SOLUTION 3%	CH_3COOH M.W. 60.05	29152100	500 ml	165
A006812		ACETIC ACID SOLUTION 5%		29152100	500 ml	175
A007812		ACETIC ACID SOLUTION 10%		29152100	500 ml	180
A008610		ACETOCARMINE staining solution		32030090	100 ml	1600
A008611		ACETOCARMINE staining solution		32030090	250 ml	3350
A129111	102-01-2	ACETOACETANILIDE (Tech)	$C_{10}H_{11}NO_2$ M.W.177.20	29242920	250 gm	475
A129112	102-01-2	ACETOACETANILIDE (Tech)		29242920	500 gm	900
A009112	67-64-1	ACETONE	$(CH_3)_2C=O$ M.W. 58.08	29141100	500 ml	400
A009114	67-64-1	ACETONE		29141100	2.5 ltr	1380
A009212	67-64-1	ACETONE AR	$(CH_3)_2C=O$ M.W. 58.08	29141100	500 ml	440
A009214	67-64-1	ACETONE AR		29141100	2.5 ltr	1530
A009413	67-64-1	ACETONE HPLC	$(CH_3)_2C=O$ M.W. 58.08	29141100	1 ltr	939
A009414	67-64-1	ACETONE HPLC		29141100	2.5 ltr	2300
A010112	75-05-8	ACETONITRILE	CH_3CN M.W. 41.05	29269000	500ml	750
A010114	75-05-8	ACETONITRILE		29269000	2.5 ltr	3100

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
A010212	75-05-8	ACETONITRILE AR	CH ₃ CN	29269000	500ml	910
A010214	75-05-8	ACETONITRILE AR	M.W. 41.05	29269000	2.5 ltr	3500
A010413	75-05-8	ACETONITRILE HPLC	CH ₃ CN	29269000	1 ltr	1400
A010414	75-05-8	ACETONITRILE HPLC	M.W. 41.05	29269000	2.5 ltr	3800
A193610		ACETO ORCEIN Solution		38229090	100ml	650
A005112	98-86-2	ACETOPHENONE	C ₈ H ₈ CO.CH ₃	29143910	500ml	970
A005114	98-86-2	ACETOPHENONE	M.W. 120.15	29143910	2.5 ltr	3600
A064111	123-54-6	ACETYLACETONE	CH ₃ .CO.CH ₂ .CO.CH ₃	29141990	250 ml	1100
A064112	123-54-6	ACETYLACETONE	M.W.100.12	29141990	500 ml	2050
A064114	123-54-6	ACETYLACETONE		29141990	2.5 ltr	9500
A064210	123-54-6	ACETYLACETONE AR	CH ₃ .CO.CH ₂ .CO.CH ₃	29141990	100 ml	1250
A064212	123-54-6	ACETYLACETONE AR	M.W.100.12	29141990	500 ml	2300
A104111	506-96-7	ACETYL BROMIDE	CH ₃ CoBr	29159099	250 ml	3050
A104112	506-96-7	ACETYL BROMIDE	M.W. 122.95	29159099	500 ml	5870
A063112	75-36-5	ACETYL CHLORIDE	CH ₃ COCl	29159010	500 ml	860
			M.W. 78.50			
A107209	60-31-1	ACETYLCHOLINE CHLORIDE	C ₇ H ₁₆ ClNO ₂	29239000	10 gm	3400
A107210	60-31-1	ACETYLCHOLINE CHLORIDE	M.W. 181.66	29239000	25 gm	7600
A208107	2260-50-6	ACETYLCHOLINE IODIDE	(CH ₃) ₃ N(I)CH ₂ CH ₂ OCOCH ₃	29239000	5 gm	2900
A208109	2260-50-6	ACETYLCHOLINE IODIDE	M.W.273.11	29239000	25 gm	10000
A209108	616-91-1	n-ACETYL-L-CYSTEINE	C ₆ H ₉ NO ₂ S	29309099	10 gm	495
A209109	616-91-1	n-ACETYL-L-CYSTEINE	M.W. 163.2	29309099	25 gm	1000
A210110	543-24-8	n-ACETYL GLYCINE	CH ₃ CONHCH ₂ CO ₂ H	29224910	100 gm	2800
A210112	543-24-8	n-ACETYL GLYCINE	M.W. 117.10	29224910	500 gm	6600
A106810		ACID ALCOHOL		28111990	125 ml	350
A106112		ACID ALCOHOL		28111990	500 ml	1100
A011810		ACID MIXTURE (phosphoric / sulphuric)		28111990	125 ml	150
A012812		ACID MOLYBDATE solution		29151290	500 ml	300
A114108	10127-02-3	ACRIDINE ORANGE (for microscopical staining)	C ₁₇ H ₂₀ ClN ₃ .HCl.1/2ZnCl ₂	32041391	10 gm	2300
A114119	10127-02-3	ACRIDINE ORANGE (for microscopical staining)	M.W.369.96	32041391	25 gm	5250
A176107	8063-24-9	ACRIFLAVIN for biochemistry	C ₁₄ H ₁₄ N ₃ Cl	38249900	5 gm	600
A176109	8063-24-9	ACRIFLAVIN for biochemistry	M.W. 259.74	38249900	25 gm	2150
A076112	79-06-1	ACRYLAMIDE	C ₃ H ₅ NO-M.W. 71.08	29241900	500 gm	1490

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
A076509	79-06-1	ACRYLAMIDE for electrophoresis	C_3H_5NO	29241900	25 gm	250
A076510	79-06-1	ACRYLAMIDE for electrophoresis	M.W. 71.08	29241900	100 gm	700
A001112	79-10-7	ACRYLIC ACID	$C_3H_4O_2$	29161100	500 ml	925
A001114	79-10-7	ACRYLIC ACID	M.W. 72.06	29161100	2.5 ltr	4000
A178112	107-13-1	ACRYLONITRILE	$CH_2CH.CN$	29261000	500 ml	720
A178114	107-13-1	ACRYLONITRILE	M.W. 53.06	29261000	2.5 ltr	3200
A130106	66-81-9	ACTIDIONE AR	$C_{10}H_{12}NO_4$	29419011	1 gm	3500
A130107	66-81-9	ACTIDIONE AR	M.W. 281.35	29419011	5 gm	16900
A013112	7440-44-0	ACTIVATED CHARCOAL powder		38021000	500 gm	650
A013115	7440-44-0	ACTIVATED CHARCOAL powder		38021000	5 kg	5400
A067112	7440-44-0	ACTIVATED CHARCOAL granular		38021000	500 gm	620
A067115	7440-44-0	ACTIVATED CHARCOAL granular		38021000	5 kg	4060
A065210	7440-44-0	ACTIVATED CHARCOAL phosphorous free AR		38021000	100 gm	450
A065212	7440-44-0	ACTIVATED CHARCOAL phosphorous free AR		38021000	500 gm	1450
A070107	73-24-5	ADENINE 99% for biochemistry	$C_5H_5N_5$	29335990	5 gm	350
A070108	73-24-5	ADENINE 99% for biochemistry	M.W. 135.13	29335990	10 gm	600
A070109	73-24-5	ADENINE 99% for biochemistry		29335990	25 gm	1150
A169106	321-30-2	ADENINE SULPHATE for biochemistry AR	$C_5H_5N_5 \cdot 1/2H_2SO_4$	29335990	10 gm	650
A169109	321-30-2	ADENINE SULPHATE for biochemistry AR	M.W. 184.17	29335990	25 gm	1400
A211107	58-61-7	ADENOSINE	$C_{10}H_{13}N_5O_2$	29349990	5 gm	400
A211109	58-61-7	ADENOSINE	M.W. 267.25	29349990	25 gm	1700
A211110	58-61-7	ADENOSINE		29349990	100 gm	6500
A033112	124-04-9	ADIPIC ACID	$C_6H_{10}O_4$ - M.W. 146.14	29171200	500 gm	750
A014910	9002-18-0	AGAR AGAR POWDER for bacteriology		13023100	100 gm	1000
A014911	9002-18-0	AGAR AGAR POWDER FOR bacteriology		13023100	250 gm	2400
A014912	9002-18-0	AGAR AGAR POWDER FOR bacteriology		13023100	500 gm	4600
A014915	9002-18-0	AGAR AGAR POWDER FOR bacteriology		13023100	5 kg	41000
A179112	9002-18-0	AGAR AGAR POWDER certified		13023100	500 gm	6300
A196108	9012-36-6	AGAROSE for bacteriology		13021915	10 gm	700
A196109	9012-36-6	AGAROSE for bacteriology		13021915	25 gm	1500
A196110	9012-36-6	AGAROSE for bacteriology		13021915	100 gm	6000
A197109	107-95-9	B-ALANINE 99% for bacteriology	$C_3H_7NO_2$	29224990	25 gm	400
A197110	107-95-9	B-ALANINE 99% for bacteriology	M.W. 89.09	29224990	100 gm	1000
A198107	338-69-2	D-ALANINE for bacteriology	$C_3H_7NO_2$	29224990	5 gm	500
A198109	338-69-2	D-ALANINE for bacteriology	M.W. 89.09	29224990	25 gm	1800
A154109	302-72-7	DL-ALANINE for bacteriology	$C_3H_7NO_2$	29224990	25 gm	250
A154110	302-72-7	DL-ALANINE for bacteriology	M.W. 89.09	29224990	100 gm	650

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
A160109	56-41-7	L-ALANINE for bacteriology	$C_3H_7NO_2$	29224990	25 gm	350
A160110	56-41-7	L-ALANINE for bacteriology	M.W. 89.09	29224990	100 gm	900
A015610		ALBERT'S STAIN A Solution		38229090	125 ml	250
A016610		ALBERT'S STAIN B Solution		38229090	125 ml	250
A071107	90604-29-8	ALBUMIN BOVINE fraction - V		35029000	5 gm	1110
A071108	90604-29-8	ALBUMIN BOVINE fraction - V		35029000	10 gm	1900
A113107	33864-99-2	ALCIAN BLUE 8GX	$C_{29}H_{30}Cl_2CuN_{10}S_4$	32041979	5 gm	2250
A113109	33864-99-2	ALCIAN BLUE 8GX	M.W. 1298.86	32041979	25 gm	8400
A022609	130-22-3	ALIZARIN RED S (pH indicator)	$C_{14}H_7NaO_7S$ - M.W. 342.25	32041268	25 gm	700
A200107	1324-76-1	ALKALI BLUE 6B (pH indicator)	$C_{37}H_{28}N_3O_3S$	32041979	5 gm	700
A200109	1324-76-1	ALKALI BLUE 6B (pH indicator)	M.W. 595.73	32041979	25 gm	2600
A017812		ALKALINE COPPER TARTRATE solution	$C_2H_4CuO_6$ - M.W. 211.62	38229090	500 ml	650
A206110	97-59-6	ALLANTOIN POWDER	$C_4H_6N_4O_3$	29332100	100 gm	495
A206113	97-59-6	ALLANTION POWDER	M.W. 158.12	29332100	1 kg	3900
A212206	1596-84-5	ALAR (B-9) AR (Plant Growth Regulator)	$C_8H_{12}N_2O_3$	38085000	1 gm	500
A212207	1596-84-5	ALAR (B-9) AR (Plant Growth Regulator)	M.W. 160.17	38085000	5 gm	1540
A110109	2244-11-3	ALLOXAN (hydrate)	$C_4H_2N_4O_6 \cdot H_2O$ - M.W. 160.09	29335990	25 gm	920
A111112	107-18-6	ALLYL ALCOHOL 99%	C_3H_6O	29032900	500 ml	700
A111114	107-18-6	ALLYL ALCOHOL 99%	M.W. 58.08	29032900	2.5 ltr	3150
A199008	109-57-9	ALLYLTHIOUREA 98%	$C_4H_8N_2S$	29309070	50 gm	3100
A199010	109-57-9	ALLYLTHIOUREA 98%	M.W. 116.18	29309070	100 gm	5500
A096111	106-95-6	ALLYL BROMIDE	C_3H_5Br	29036900	250 ml	2350
A096112	106-95-6	ALLYL BROMIDE	M.W. 120.98	29036900	500 ml	4400
A113112	107-05-1	ALLYL CHLORIDE	C_3H_5Cl - M.W. 76.53	29032990	500 ml	650
	441-38-3	ALPHA-BENZOIN OXIME, CUPRONE	$C_{14}H_{13}NO_2$ - M.W. 227.27			
A115110	7429-90-5	ALUMINIUM METAL POWDER	Al	76031010	100 gm	400
A115112	7429-90-5	ALUMINIUM METAL POWDER	At.W. 26.98	76031010	500 gm	1250
A116111	139-12-8	ALUMINIUM ACETATE pract.	$C_6H_7AlO_5$	29152990	250 gm	600
A116112	139-12-8	ALUMINIUM ACETATE pract.	M.W. 204.11	29152990	500 gm	1100
A018112	7784-26-1	ALUMINIUM AMMONIUM SULPHATE	$NH_4Al(SO_4)_2 \cdot 12H_2O$ - M.W. 453.32	28333010	500 gm	350
A117111	14455-29-9	ALUMINIUM CARBONATE pract.	$Al_2(CO_3)_3$	28369990	250 gm	900
A117112	14455-29-9	ALUMINIUM CARBONATE pract.	M.W. 233.99	28369990	500 gm	1550
A116112	7446-70-0	ALUMINIUM CHLORIDE ANHYDROUS	$AlCl_3$ - M.W. 133.34	28273200	500 gm	600
A155112	7784-13-6	ALUMINIUM CHLORIDE HEXAHYDRATE	$AlCl_3 \cdot 6H_2O$ - M.W. 241.45	28273200	500 gm	600
A155212	7784-13-6	ALUMINIUM CHLORIDE HEXAHYDRATE AR	$AlCl_3 \cdot 6H_2O$ - M.W. 241.45	28273200	500 gm	1100

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
A120111	15098-87-0	ALUMINIUM FLUORIDE	$\text{AlF}_3 \cdot 3\text{H}_2\text{O}$	28261200	250 gm	700
A120112	15098-87-0	ALUMINIUM FLUORIDE	M.W. 138.02	28261200	500 gm	1100
A214110	7429-90-5	ALUMINIUM FOIL	Al	76071190	100 gm	675
			M.W. 26.98			
A121111	21645-51-2	ALUMINIUM HYDROXIDE (gel) powder	$\text{Al}(\text{OH})_3$	28183000	250 gm	350
A121112	21645-51-2	ALUMINIUM HYDROXIDE (gel) powder	M.W.78.	28183000	500 gm	550
A139112	555-31-7	ALUMINIUM ISO PROPOXIDE	$\text{C}_3\text{H}_7\text{AlO}_3$ - M.W. 204.25	29051990	500 gm	1150
A207110	18917-91-4	ALUMINIUM L- LACTATE	$\text{C}_3\text{H}_5\text{AlO}_3$	29181190	100 gm	3500
A207112	18917-91-4	ALUMINIUM L - LACTATE	M.W. 294.19	29181190	500 gm	11000
A030112	7784-27-2	ALUMINIUM NITRATE	$\text{Al}(\text{NO}_3)_3 \cdot 9\text{H}_2\text{O}$ - M.W. 375.13	28342990	500 gm	525
A060112	1344-28-1	ALUMINIUM OXIDE ACIDIC	Al_2O_3 - M.W. 101.96	28182090	500 gm	850
A061112	1344-28-1	ALUMINIUM OXIDE BASIC	Al_2O_3 - M.W. 101.96	28182090	500 gm	550
A062112	1344-28-1	ALUMINIUM OXIDE NEUTRAL	Al_2O_3 - M.W. 101.96	28182090	500 gm	600
A019112	1344-28-1	ALUMINIUM OXIDE G neutral for TLC	Al_2O_3 - M.W. 101.96	28182090	500 gm	750
A077112	7784-30-7	ALUMINIUM PHOSPHATE	AlPO_4	28352990	500 gm	950
			M.W.121.95			
A020012	7784-49-9	ALUMINIUM POTASSIUM SULPHATE pure	$\text{AlK}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ - M.W. 474.38	28333030	500 gm	320
A068112	7784-31-8	ALUMINIUM SULPHATE	$\text{Al}_2(\text{SO}_4)_3 \cdot 18\text{H}_2\text{O}$ - M.W. 666.42	28332210	500 gm	280
A123208	569-58-4	ALUMINONE AR		29181900	10 gm	750
A123209	569-58-4	ALUMINONE AR	$\text{C}_{22}\text{H}_{23}\text{N}_3\text{O}_9$	29181900	25 gm	1600
			M.W. 473.44			
A203109	915-67-3	AMARANTH	$\text{C}_{20}\text{H}_{11}\text{N}_2\text{Na}_3\text{O}_{10}\text{S}_3$	32041984	25 gm	210
A203110	915-67-3	AMARANTH	M.W. 604.48	32041984	100 gm	610
A204109	1064-48-8	AMIDO BLACK 10B	$\text{C}_{22}\text{H}_{14}\text{N}_6\text{Na}_2\text{O}_8\text{S}_2$	32049000	25gm	250
A204110	1064-48-8	AMIDO BLACK 10B	M.W. 616.50	32049000	100 gm	750
A124108		AMINO ACID KIT of 24 items		29224990		8000
A148110	122-80-5	4-AMINOACETANILIDE	$\text{C}_8\text{H}_{10}\text{N}_2\text{O}$	29242990	100 gm	600
A148112	122-80-5	4-AMINOACETANILIDE	M.W.150.18	29242990	500 gm	2000
A212110	99-03-6	3-AMINOACETOPHENONE	$\text{C}_8\text{H}_9\text{NO}$	29223990	100 gm	1400
A212112	99-03-6	3-AMINOACETOPHENONE	M.W. 135.16	29223990	500 gm	5000
A209111	99-05-8	3-AMINO BENZOIC ACID	$\text{C}_7\text{H}_7\text{NO}_2$	29224990	100 gm	800
A209113	99-05-8	3-AMINO BENZOIC ACID	M.W.137.14	29224990	1 kg	5500
A149110	551-93-9	2-AMINOACETOPHENONE	$\text{C}_8\text{H}_9\text{NO}$	29333900	100 gm	4400
A149112	551-93-9	2-AMINOACETOPHENONE	M.W. 135.17	29333900	500 gm	18700
A132209	83-07-8	4-AMINOANTIPYRINE 99% AR	$\text{C}_{11}\text{H}_{13}\text{N}_3\text{O}$	29331100	25 gm	1370
A132210	83-07-8	4-AMINOANTIPYRINE 99% AR	M.W. 203.25	29331100	100 gm	5340

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
A131110	99-05-8	3-AMINO BENZOIC ACID pure	$C_7H_7NO_2$	29224990	100 gm	900
A131112	99-05-8	3-AMINO BENZOIC ACID pure	M.W. 137.14	29224990	500 gm	3440
A190109	56-12-2	4-AMINO BUTYRIC ACID	$C_4H_7NO_2$	29224990	25 gm	275
A190110	56-12-2	4-AMINO BUTYRIC ACID	M.W. 103.12	29224990	100 gm	666
A190112	56-12-2	4-AMINO BUTYRIC ACID		29224990	500 gm	3300
A266109	996-19-0	AMINO GUANIDINE SULPHATE	$C_2H_{12}N_8H_2SO_4$	29280090	25 gm	2200
			M.W. 246.25			
A126109	116-63-2	1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID	$C_{10}H_7NO_3S$	29222130	25 gm	495
A125110	116-63-2	1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID	M.W. 239.25	29222130	100 gm	1500
A125209	116-63-2	1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID AR	$C_{10}H_7NO_3S$	29222130	25 gm	620
A126210	116-63-2	1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID AR	M.W. 239.25	29222130	100 gm	1950
A128110	95-55-6	2-AMINOPHENOL (o-amino phenol)	C_6H_7NO	29222913	100 gm	700
A128112	95-55-6	2-AMINOPHENOL (o-amino phenol)	M.W. 109.13	29222913	500 gm	2200
A133110	123-30-8	4-AMINOPHENOL (P-amino phenol)	C_6H_7NO	29222913	100 gm	510
A133111	123-30-8	4-AMINOPHENOL (P-amino phenol)	M.W. 109.13	29222913	250 gm	1350
A133112	123-30-8	4-AMINOPHENOL (P-amino phenol)		29222913	500 gm	2300
A021110	504-29-0	2-AMINO PYRIDINE	$C_5H_6N_2$	29333990	100 gm	700
A021112	504-29-0	2-AMINO PYRIDINE	M.W. 94.12	29333990	500 gm	3050
A130110	591-27-5	3-AMINOPHENOL	C_6H_7NO	29222912	100 gm	1600
A130110	591-27-5	3-AMINOPHENOL	M.W. 109.13	29222912	250 gm	3600
A023812	1336-21-6	AMMONIA BUFFER solution		38229090	500 ml	285
A024112	1336-21-6	AMMONIA SOLUTION 0.89 (Ammonium Hydroxide) ABOUT 30%	NH_4OH	28142000	500 ml	330
A024114	1336-21-6	AMMONIA SOLUTION 0.89 (Ammonium Hydroxide) ABOUT 30%	M.W. 35.05	28142000	2.5 ltr	890
A025112	1336-21-6	AMMONIA SOLUTION 0.91 (Ammonium Hydroxide) ABOUT 25%	NH_4OH	28142000	500 ml	230
A025114	1336-21-6	AMMONIA SOLUTION 0.91 (Ammonium Hydroxide) ABOUT 25%	M.W. 35.05	28142000	2.5 ltr	760
A025115	1336-21-6	AMMONIA SOLUTION 0.91 (Ammonium Hydroxide) ABOUT 25%		28142000	5 ltr	1075
A025212	1336-21-6	AMMONIA SOLUTION 0.91 AR(Ammonium Hydroxide) ABOUT 25%	NH_4OH	28142000	500 ml	280
A025214	1336-21-6	AMMONIA SOLUTION 0.91 AR(Ammonium Hydroxide) ABOUT 25%	M.W. 35.05	28142000	2.5 ltr	860
A026112	631-61-8	AMMONIUM ACETATE	CH_3COONH_4 -M.W. 77.08	29152990	500 gm	510
A026212	631-61-8	AMMONIUM ACETATE AR	CH_3COONH_4 -M.W. 77.08	29152990	500 gm	630
A135112	3385-41-9	AMMONIUM ADIPATE	$C_8H_{16}N_2O_4$	29171200	500 gm	1100
			M.W. 180.14			
A136112	1863-63-4	AMMONIUM BENZOATE	$C_7H_5NO_2$ - M.W.139.16	29163190	500 gm	1350
A027012	1341-49-7	AMMONIUM BIFLUORIDE pract.	$NH_4F.HF$	28261990	500 gm	825
A027015	1341-49-7	AMMONIUM BIFLUORIDE pract.	M.W. 57.07	28261990	5 kg	6800
A072112	12124-97-9	AMMONIUM BROMIDE	NH_4Br - M.W. 97.94	28275990	500 gm	1400
A072212	12124-97-9	AMMONIUM BROMIDE AR		28275990	500 gm	1550

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
A028012	506-87-6	AMMONIUM CARBONATE	$(\text{NH}_4)_2\text{CO}_3$ M.W.96.09	28361000	500 gm	510
A137109	16774-21-3	AMMONIUM CERIC NITRATE	$(\text{NH}_4)_2\text{Ce}(\text{NO}_3)_6$ M.W. 548.23	28461090	25 gm	400
A137110	16774-21-3	AMMONIUM CERIC NITRATE		28461090	100 gm	1100
A137210	16774-21-3	AMMONIUM CERIC NITRATE AR	$(\text{NH}_4)_2\text{Ce}(\text{NO}_3)_6$ M.W. 548.23	28461090	100 gm	1600
A137812	16774-21-3	AMMONIUM CERIC NITRATE N/20 solution		28461090	500 ml	630
A138110	10378-47-9	AMMONIUM CERIC SULPHATE	$(\text{NH}_4)_2\text{Ce}(\text{SO}_4)_4 \cdot 2\text{H}_2\text{O}$ M.W. 632.55	28461090	100 gm	1600
A138210	10378-47-9	AMMONIUM CERIC SULPHATE AR		28461090	100 gm	1900
A182106	16919-58-7	AMMONIUM CHLOROPLATINATE	$(\text{NH}_4)_2\text{PtCl}_6$ - M.W. 443.87	28339000	1 gm	8840
A181112	3012-65-5	DI-AMMONIUM CITRATE 98%	$\text{HOC}(\text{CO}_2\text{H})(\text{CH}_2\text{CO}_2\text{NH}_4)_2$ M.W. 226.18	29181590	500 gm	750
A031112	7789-09-5	AMMONIUM DICHROMATE	$(\text{NH}_4)_2\text{Cr}_2\text{O}_7$ - M.W. 252.06	28415090	500 gm	1005
A032012	7727-76-1	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE PURE	$\text{NH}_4\text{H}_2\text{PO}_4$ M.W. 115.03	31054000	500 gm	700
A032015	7727-76-1	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE PURE		31054000	5 kg	6250
A032212	7727-76-1	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE AR		31054000	500gm	785
A188112	1185-57-5	AMMONIUM FERRIC CITRATE		29181550	500 gm	820
A034112	7783-83-7	AMMONIUM FERRIC SULPHATE	$\text{NH}_4\text{Fe}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ M.W. 482.19	28333020	500 gm	450
A034212	7783-83-7	AMMONIUM FERRIC SULPHATE AR		28333020	500 gm	550
A035112	7783-85-9	AMMONIUM FERROUS SULPHATE	$(\text{NH}_4)_2\text{SO}_4 \cdot \text{FeSO}_4 \cdot 6\text{H}_2\text{O}$ M.W. 392.13	28429090	500 gm	375
A035212	7783-85-9	AMMONIUM FERROUS SULPHATE AR		28429090	500 gm	425
A082112	12125-01-8	AMMONIUM FLUORIDE	NH_4F - M.W. 37.04	28261110	500 gm	1225
A082211	12125-01-8	AMMONIUM FLUORIDE AR	NH_4F - M.W. 37.04	28261110	500 gm	2000
A037112	540-69-2	AMMONIUM FORMATE	CH_3NO_2 - M.W.63.06	29151290	500 gm	655
A080112	1066-33-7	AMMONIUM HYDROGEN CARBONATE (ammonium Bi- carbonate)	NH_4HCO_3 -M.W. 79.06	28369990	500 gm	270
A038112	7783-28-0	DI-AMMONIUM HYDROGEN ORTHOPHOSPHATE	$(\text{NH}_4)_2\text{HPO}_4$ M.W. 132.05	31053000	500 gm	835
A038212	7783-28-0	DI-AMMONIUM HYDROGEN ORTHOPHOSPHATE AR		31053000	500 gm	910
A039108	12027-06-4	AMMONIUM IODIDE	NH_4I M.W. 144.94	28276090	25 gm	1400
A039110	12027-06-4	AMMONIUM IODIDE		28276090	100 gm	4500
A039111	12027-06-4	AMMONIUM IODIDE		28276090	250 gm	10500
A039208	12027-06-4	AMMONIUM IODIDE AR	NH_4I M.W. 144.94	28276090	50 gm	3250
A039210	12027-06-4	AMMONIUM IODIDE AR		28276090	100 gm	6000
A168110	7803-55-6	AMMONIUM METAVANADATE	NH_4VO_3 M.W.116.98	28419000	100 gm	1350
A168112	7803-55-6	AMMONIUM METAVANADATE		28419000	500 gm	6000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
A168210	7803-55-6	AMMONIUM METAVANADATE AR	NH_4VO_3	28419000	100 gm	1700
A168212	7803-55-6	AMMONIUM METAVANADATE AR	M.W. 116.98	28419000	500 gm	7000
A040110	12054-85-2	AMMONIUM MOLYBDATE	$(\text{NH}_4)_6\text{Mo}_7\text{O}_{24} \cdot 4\text{H}_2\text{O}$	28417090	100 gm	1490
A040111	12054-85-2	AMMONIUM MOLYBDATE	M.W. 1235.90	28417090	250 gm	3300
A040112	12054-85-2	AMMONIUM MOLYBDATE		28417090	500 gm	6400
A040210	12054-85-2	AMMONIUM MOLYBDATE AR	$(\text{NH}_4)_6\text{Mo}_7\text{O}_{24} \cdot 4\text{H}_2\text{O}$	28417090	100 gm	2000
A040212	12054-85-2	AMMONIUM MOLYBDATE AR	M.W. 1235.90	28417090	500 gm	7100
A041111	7785-20-8	AMMONIUM NICKEL SULPHATE		28429090	250 gm	1250
A041112	7785-20-8	AMMONIUM NICKEL SULPHATE	$(\text{NH}_4)_2\text{SO}_4 \cdot \text{NiSO}_4 \cdot 6\text{H}_2\text{O}$	28429090	500 gm	2100
A041212	7785-20-8	AMMONIUM NICKEL SULPHATE AR	M.W. 394.97	28429090	500 gm	2600
A043012	6009-70-7	AMMONIUM OXALATE PURE	$(\text{COONH})_2\text{H}_2\text{O}$ - M.W. 142.11	29171190	500 gm	510
A043212	6009-70-7	AMMONIUM OXALATE AR	$(\text{COONH})_2\text{H}_2\text{O}$ - M.W. 142.11	29171190	500 gm	675
A140112	12046-04-7	AMMONIUM PENTABORATE	$(\text{NH}_4)\text{B}_5\text{O}_{10} \cdot 4\text{H}_2\text{O}$ - M.W. 272.14	28402090	500 gm	610
A044112	7727-54-0	AMMONIUM PERSULPHATE	$(\text{NH}_4)_2\text{S}_2\text{O}_8$	28334000	500 gm	400
A044212	7727-54-0	AMMONIUM PERSULPHATE AR	M.W. 228.19	28334000	500 gm	500
A068207	3051-09-0	AMMONIUM PURPURATE AR (murexide)	$\text{C}_8\text{H}_8\text{N}_6\text{O}_6$	29335400	5 gm	380
A068209	3051-09-0	AMMONIUM PURPURATE AR (murexide)	M.W. 284.19	29335400	25 gm	1350
A215109	13573-16-5	AMMONIUM REINECKATE	$\text{C}_6\text{H}_{10}\text{CrN}_4\text{S}_2\text{H}_2\text{O}$ - M.W. 354.44	28429090	25 gm	2350
A142112	2226-88-2	AMMONIUM SUCCINATE	$\text{C}_4\text{H}_8\text{N}_2\text{O}_4$ - M.W. 152.15	29420000	500 gm	1800
A069112	7773-06-0	AMMONIUM SULFAMATE purified	$\text{NH}_2\text{SO}_2\text{NH}_2$ - M.W. 114.12	28429090	500 gm	660
A069210	7773-06-0	AMMONIUM SULFAMATE AR	$\text{NH}_2\text{SO}_2\text{NH}_2$ - M.W. 114.12	28429090	100 gm	205
A069212	7773-06-0	AMMONIUM SULFAMATE AR		28429090	500 gm	750
A045012	7783-20-2	AMMONIUM SULPHATE pure	$(\text{NH}_4)_2\text{SO}_4$	31022100	500 gm	300
A045015	7783-20-2	AMMONIUM SULPHATE pure	M.W. 132.14	31022100	5 kg	1850
A045212	7783-20-2	AMMONIUM SULPHATE AR	$(\text{NH}_4)_2\text{SO}_4$	31022100	500 gm	400
A073112	12135-76-1	AMMONIUM SULPHIDE solution 20% (yellow)	M.W. 132.14			
A143112	3164-29-2	AMMONIUM (+) TARTRATE	$(\text{NH}_4)_2\text{Sx}$ - M.W. 68.14	28309010	500 ml	330
A143212	3164-29-2	AMMONIUM (+) TARTRATE AR	$\text{C}_4\text{H}_{12}\text{N}_2\text{O}_6$ - M.W. 184.15	29181390	500 gm	2300
A047012	1762-95-4	AMMONIUM THIOCYANATE pure	$\text{C}_4\text{H}_{12}\text{N}_2\text{O}_6$ - M.W. 184.15	29181390	500 gm	2450
A047212	1762-95-4	AMMONIUM THIOCYANATE AR	NH_4SCN - M.W. 76.12	28429090	500 gm	725
A182112	5421-46-5	AMMONIUM THIOLACTATE ATE about 59%	NH_4SCN - M.W. 76.12	28429090	500 gm	900
A177112	123-92-2	AMYL ACETATE (ISO) (iso-amyl acetate)	$\text{C}_7\text{H}_{14}\text{NO}_2$ - M.W. 109.15	29309099	500 gm	985
			$\text{C}_7\text{H}_{14}\text{O}_2$ - M.W. 130.19	29153999	500 ml	650

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
A177114	123-92-2	AMYL ACETATE (iso-amyl acetate)	$C_7H_{14}O_2$ - M.W. 130.19	29153999	2.5 ltr	2745
A188112	123-51-3	AMYL - ALCOHOL (iso-amyl alcohol)	$C_5H_{12}O$ - M.W. 88.15	29051990	500 ml	650
A188114	123-51-3	AMYL-ALCOHOL (iso -amyl alcohol)	$C_5H_{12}O$ - M.W. 88.15	29051990	2.5 ltr	2620
A211112	71-41-0	N-AMYL ALCOHOL (See 1-Pentanol)	$C_5H_{12}O$	29051990	500 ml	1250
A211114	71-41-0	N-AMYL ALCOHOL (See 1-Pentanol)	M.W. 88.15	29051990	2.5 ltr	4250
A050012	62-53-3	ANILINE	$C_6H_5NH_2$	29214110	500 ml	630
A050014	62-53-3	ANILINE	M.W. 93.13	29214110	2.5 ltr	3065
A050212	62-53-3	ANILINE AR	$C_6H_5NH_2$ - M.W. 93.13	29214110	500 ml	755
A036608	28983-56-4	ANILINE BLUE (water soluble)		32041251	10 gm	415
A036609	28983-56-4	ANILINE BLUE (water soluble)		32041251	25 gm	900
A036610	28983-56-4	ANILINE BLUE (water soluble)		32041251	100 gm	2500
A051011	142-04-1	ANILINE HYDROCHLORIDE	C_6H_5ClN	29214120	250 gm	940
A051012	142-04-1	ANILINE HYDROCHLORIDE	M.W. 129.60	29214120	500 gm	1870
A052111	542-16-5	ANILINE SULPHATE	$C_{12}H_{14}N_2H_2SO_4$	29214190	250 gm	850
A052112	542-16-5	ANILINE SULPHATE	M.W. 284.33	29214190	500 gm	1600
A189111	123-11-5	ANISALDEHYDE PURE 98% (p-anisaldehyde)	$C_8H_8O_2$	29124910	250 ml	1200
A189112	123-11-5	ANISALDEHYDE PURE 98% (p-anisaldehyde)	M.W. 136.15	29124910	500 ml	2100
A152110	579-75-9	o-ANISIC ACID	$C_8H_8O_3$	29181190	100 gm	1300
A152113	579-75-9	o-ANISIC ACID	M.W. 152.15	29181190	500 gm	5000
A164110	100-09-4	p-ANISIC ACID	$C_8H_8O_3$	29189990	100 gm	690
A164112	100-09-4	p-ANISIC ACID	M.W. 152.15	29189990	500 gm	2300
A171112	90-04-0	o-ANISIDINE	C_7H_7NO	29222990	500 ml	1350
A171114	90-04-0	o-ANISIDINE	M.W. 123.16	29222990	2.5 ltr	5700
A165111	104-94-9	p-ANISIDINE	C_7H_7NO	29222990	250 gm	700
A165112	104-94-9	p-ANISIDINE	M.W. 123.18	29222990	500 gm	1350
A147112	100-66-3	ANISOLE	C_7H_8O	29093019	500 ml	900
A147114	100-66-3	ANISOLE	M.W. 108.14	29093019	2.5 ltr	4400
A084112	84-65-1	ANTHRAQUINONE	$C_{14}H_8O_2$ - M.W. 208.21	29146100	500 gm	1450
A048109	90-44-8	ANTHRONE	$C_{14}H_{10}O$ - M.W. 194.23	29143990	25 gm	850
A048208	90-44-8	ANTHRONE AR	$C_{14}H_{10}O$	29143990	10 gm	400
A048209	90-44-8	ANTHRONE AR	M.W. 194.23	29143990	25 gm	925
A088110	7440-36-0	ANTIMONY METAL powder	Sb	81101000	100 gm	2000
A088112	7440-36-0	ANTIMONY METAL powder	A.W. 121.75	81101000	500 gm	8800
A173111	1314-60-9	ANTIMONY PENTOXIDE	Sb_2O_5 - M.W. 323.50	28258000	250 gm	7000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE in US \$
A054111	28300-74-5	ANTIMONY POTASSIUM (+) TARTRATE	$C_4H_4O_7KSb1/2H_2O$	29181390	250 gm	6200
A054112	28300-74-5	ANTIMONY POTASSIUM (+) TARTRATE	M.W.324.92	29181390	500 gm	11000
A054210	28300-74-5	ANTIMONY POTASSIUM (+) TARTRATE AR	$C_4H_4O_7KSb1/2H_2O$	29181390	100 gm	3500
A054212	28300-74-5	ANTIMONY POTASSIUM (+) TARTRATE AR	M.W.324.92	29181390	500 gm	12000
A056112	1345-04-6	ANTIMONY SULPHIDE black	Sb_2S_3 - M.W. 339.69	28309010	500 gm	12500
A057110	10025-91-9	ANTIMONY TRICHLORIDE	$SbCl_3$	28273990	100 gm	2900
A057111	10025-91-9	ANTIMONY TRICHLORIDE	M.W. 228.11	28273990	250 gm	7000
A057112	10025-91-9	ANTIMONY TRICHLORIDE		28273990	500 gm	13500
A058012	1309-64-4	ANTIMONY TRIOXIDE pure	Sb_2O_3 - M.W.291.50	28258000	500 gm	16000
A158207	10323-20-3	D(-) ARABINOSE AR for biochemistry	$C_5H_{10}O_5$	29400000	5 gm	500
A158208	10323-20-3	D(-) ARABINOSE AR for biochemistry	M.W. 150.13	29400000	10 gm	900
A158209	10323-20-3	D(-) ARABINOSE AR for biochemistry		29400000	25 gm	1500
A159107	5328-37-0	L(+) ARABINOSE for biochemistry	$C_5H_{10}O_5$	29400000	5 gm	400
A159108	5328-37-0	L(+) ARABINOSE for biochemistry	M.W. 150.13	29400000	10 gm	700
A159109	5328-37-0	L(+) ARABINOSE for biochemistry		29400000	25 gm	1200
A161109	74-79-3	L-ARGININE for biochemistry	$C_6H_{14}N_4O_2$	29252990	25 gm	410
A161110	74-79-3	L-ARGININE for biochemistry	M.W. 174.20	29252990	100 gm	1100
A162109	1119-34-2	L-ARGININE MONO HYDROCHLORIDE	$C_6H_{15}ClN_4O_2$	29252990	25 gm	375
A162110	1119-34-2	L-ARGININE MONO HYDROCHLORIDE	M.W. 210.66	29252990	100 gm	750
A066207	66019-20-3	ARSENAZO I AR	$C_{16}H_{10}O_{11}N_2S_2Na_2As_2.3H_2O$	29319090	5 gm	2900
A075207	62337-00-2	ARSENAZO III AR	M.W.668.34	29319090	5 gm	7500
A094112	1327-53-3	ARSENIC TRI OXIDE (Tech)	$C_{22}H_{10}As_2N_4Na_2O_{14}S2.4H_2O$	28112920	500 gm	560
A170112	1303-33-9	ARSENIC TRI SULPHIDE	M.W. 892.40	28139010	500 gm	12000
A153110	1332-21-4	ASBESTOS for gooch crucibles	As_2O_3 - M.W. 197.84	25249099	100 gm	450
A153112	1332-21-4	ASBESTOS for gooch crucibles	As_2S_3 - M.W. 246.02	25249099	500 gm	2030
A163109	50-81-7	L-ASCORBIC ACID extra pure	$C_6H_8O_6$	29362700	25 gm	175
A163110	50-81-7	L-ASCORBIC ACID extra pure	M.W. 176.13	29362700	100 gm	350
A163112	50-81-7	L-ASCORBIC ACID extra pure		29362700	500 gm	1500
A163210	50-81-7	L-ASCORBIC ACID AR	$C_6H_8O_6$	29362700	100 gm	400
A163212	50-81-7	L-ASCORBIC ACID AR	M.W. 176.13	29362700	500 gm	1850
A205109	5794-13-8	L-ASPARAGINE	$C_4H_8N_2O_5.H_2O$ -M.W. 150.13	29241900	25 gm	400
A205110	5794-13-8	L-ASPARAGINE	$C_4H_8N_2O_5.H_2O$	29241900	100 gm	1320
A205112	5794-13-8	L-ASPARAGINE	M.W. 150.13	29241900	500 gm	6000
A156109	617-45-8	DL-ASPARTIC ACID for biochemistry	$C_4H_7NO_4$	29224990	25 gm	350
A156110	617-45-8	DL-ASPARTIC ACID for biochemistry	M.W. 133.10	29224990	100 gm	900
A157109	56-84-8	L-ASPARTIC ACID for biochemistry	$C_4H_7NO_4$	29224990	25 gm	175
A157110	56-84-8	L-ASPARTIC ACID for biochemistry	M.W. 133.10	29224990	100 gm	450

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
A215106	55-48-1	ATROPINE SULPHATE	$C_{17}H_{23}NO_3 \cdot 0.5H_2SO_4$	29397900	5 gm	1750
A215109	55-48-1	ATROPINE SULPHATE	M.W.338.41	29397900	25 gm	8000
A216106	5908-99-6	ATROPINE SULPHATE MONOHYDRATE	$C_{17}H_{23}NO_3 \cdot H_2SO_4 \cdot H_2O$	29397900	5 gm	1750
A216106	5908-99-6	ATROPINE SULPHATE MONOHYDRATE	M.W.694.83	29397900	25 gm	8250
A059609	2465-27-2	AURAMINE - O	$C_{17}H_{22}N_3Cl$ - M.W. 303.84	32041321	25 gm	250
A184109	603-45-2	AURINE (p-rosolic acid)	$C_{10}H_{14}O_3$	32041269	25 gm	950
A184110	603-45-2	AURINE (p-rosolic acid)	M.W. 290.32	32041269	100 gm	3500
A053607	531-55-5	AZUR I	$C_{18}H_{16}ClN_2S$	34129090	5 gm	320
A053608	531-55-5	AZUR I	M.W. 305.83	34129090	10 gm	580
A055607	37247-10-2	AZUR II	$C_{18}H_{16}N_2S \cdot C_{18}H_{16}N_2S \cdot 2Cl$	34129090	5 gm	225
A055608	37247-10-2	AZUR II	M.W. 625.68	34129090	10 gm	425
A055609	37247-10-2	AZUR II		34129090	25 gm	930
B101110	8007-47-4	BALSAM CANADA (synthetic)		33013099	100 ml	450
B101112	8007-47-4	BALSAM CANADA (synthetic)		33013099	500 ml	1500
B103109	67-52-7	BARBITURIC ACID	$C_4H_4N_2O_3$	29335200	25 gm	400
B103110	67-52-7	BARBITURIC ACID	M.W. 128.09	29335200	100 gm	1100
B103112	67-52-7	BARBITURIC ACID		29335200	500 gm	3000
B103209	67-52-7	BARBITURIC ACID AR	$C_4H_4N_2O_3$	29335200	25 gm	550
B103210	67-52-7	BARBITURIC ACID AR	M.W. 128.09	29335200	100 gm	1400
B103212	67-52-7	BARBITURIC ACID AR		29335200	500 gm	4100
B001810		BARFOED'S REAGENT		38229090	125 ml	250
B041112	543-80-6	BARIUM ACETATE	$C_4H_6BaO_4$ - M.W. 255.43	29152990	500 gm	1050
B011112	7791-28-8	BARIUM BROMIDE	$BaBr_2 \cdot 2H_2O$ - M.W. 333.17	28275990	500 gm	1725
B199112	513-77-9	BARIUM CARBONATE pract.	$BaCO_3$ - M.W. 197.35	28366000	500 gm	400
B002112	513-77-9	BARIUM CARBONATE LR	$BaCO_3$ - M.W. 197.35	28366000	500 gm	790
B002212	513-77-9	BARIUM CARBONATE AR	$BaCO_3$ - M.W. 197.35	28366000	500 gm	1000
B003012	10326-27-9	BARIUM CHLORIDE crystals pure	$BaCl_2 \cdot 2H_2O$ - M.W. 244.28	28273990	500 gm	410
B003212	10326-27-9	BARIUM CHLORIDE AR	$BaCl_2 \cdot 2H_2O$ - M.W. 244.28	28273990	500 gm	500
B004812		BARIUM CHLORIDE solution 10%		28273990	500 ml	235
B104112	10294-40-3	BARIUM CHROMATE	$BaCrO_4$ - M.W. 253.32	28415090	500 gm	1600
B029107	6211-24-1	BARIUM DIPHENYLAMINE SULPHONATE AR	$C_{24}H_{20}BaN_2O_6S_2$	29214490	5 gm	385
B029109	6211-24-1	BARIUM DIPHENYLAMINE SULPHONATE AR	M.W. 633.9	29214490	25 gm	1250
B005012	12230-71-6	BARIUM HYDROXIDE pure	$Ba(OH)_2 \cdot 8H_2O$	28164000	500 gm	435
B005015	12230-71-6	BARIUM HYDROXIDE pure	M.W. 315.48	28164000	5 kg	3600
B059112	7787-33-9	BARIUM IODIDE	$BaI_2 \cdot 2H_2O$ - M.W. 427.17	28276090	500 gm	16500
B006012	10022-31-8	BARIUM NITRATE PURE	$Ba(NO_3)_2$ - M.W. 261.32	28342930	500 gm	500
B006212	10022-31-8	BARIUM NITRATE AR	$Ba(NO_3)_2$ - M.W. 261.32	28342930	500 gm	590
B060111	516-02-9	BARIUM OXALATE	BaC_2O_4	29171190	250 gm	950
B060112	516-02-9	BARIUM OXALATE	M.W. 225.35	29171190	500 gm	1800

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
B148112	1304-29-6	BARIUM PEROXIDE (barium dioxide)	BaO ₂ - M.W. 169.34	28164000	500 gm	1100
B061112	13517-08-3	BARIUM PHOSPHATE	Ba ₃ (PO ₄) ₂ - M.W. 601.92	28352990	500 gm	1215
B007112	7727-43-7	BARIUM SULPHATE precipitated	BaSO ₄ - M.W. 233.39	28332700	500 gm	370
B064112	7787-39-5	BARIUM SULPHITE	BaSO ₃ - M.W. 217.39	28332700	500 gm	1100
	632-99-5	BASIC FUCHSIN (see fuchsin basic)	C ₂₀ H ₂₀ ClN ₃ - M.W. 337.85			
B035205	4733-39-5	BATHOCUPROINE AR	C ₂₆ H ₂₀ N ₂ - M.W. 360.46	29339990	100 mg	2700
B037205	52698-84-7	BATHOCUPROINE DISULPHONIC ACID DI SODIUM SALT	C ₂₆ H ₁₈ N ₂ Na ₂ O ₆ S ₂ M.W. 564.55	29339990	100 mg	2000
B036205	1662-01-7	BATHOPHENANTHROLINE AR	C ₂₄ H ₁₆ N ₂	29339990	100 mg	2000
B036203	1662-01-7	BATHOPHENANTHROLINE AR	M.W. 332.41	29339990	250 mg	4000
B036206	1662-01-7	BATHOPHENANTHROLINE AR		29339990	1 gm	10100
B008911		BEEF EXTRACT POWDER for bacteriology		16010000	250 gm	650
B008912		BEEF EXTRACT POWDER for bacteriology		16010000	500 gm	1100
B106112	8012-89-3	BEESWAX YELLOW		15219010	500 gm	1010
B009812		BENEDICT'S REAGENT (qualitative)		38229090	500 ml	290
B009815		BENEDICT'S REAGENT (qualitative)		38229090	5 ltr	1250
B010812		BENEDICT'S REAGENT (quantitative)		38229090	500 ml	400
B107112	1302-78-9	BENTONITE POWDER (Aluminium silicate hydrate)		25081090	500 gm	300
B012012	100-52-7	BENZALDEHYDE	C ₆ H ₅ CHO - M.W. 106.12	29122100	500 ml	685
B012014	100-52-7	BENZALDEHYDE	C ₆ H ₅ CHO - M.W. 106.12	29122100	2.5 ltr	3080
B108112	63449-41-2	BENZALKONIUM CHLORIDE 50%	C ₂₂ H ₄₀ ClN	29239000	500 ml	650
B108115	63449-41-2	BENZALKONIUM CHLORIDE 50%		29239000	5 ltr	4240
B065112	55-21-0	BENZAMIDE	C ₇ H ₇ NO - M.W. 121.14	29242990	500 gm	1450
B160110	93-98-1	BENZANILIDE	C ₁₃ H ₁₁ NO	29242990	100 gm	850
B160112	93-98-1	BENZANILIDE	M.W. 197.23	29242990	500 gm	3200
B013112	71-43-2	BENZENE	C ₆ H ₆	29022000	500 ml	430
B013114	71-43-2	BENZENE	M.W. 78.11	29022000	2.5 ltr	1900
B013212	71-43-2	BENZENE AR	C ₆ H ₆	29022000	500 ml	590
B013214	71-43-2	BENZENE AR	M.W. 78.11	29022000	2.5 ltr	2000
B013413	71-43-2	BENZENE HPLC	C ₆ H ₆ - M.W. 78.11	29022000	1 ltr	1180
B173112	98-11-3	BENZENE SULPHONIC ACID	C ₆ H ₅ O ₃ S - M.W. 158.17	34029099	500 gm	2885
B066111	134-81-6	BENZIL	C ₁₄ H ₁₀ O ₂ - M.W. 210.23	29143990	250 gm	1250

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE in US \$
B202110	76-93-7	BENZILIC ACID EXTRA PURE	$C_{14}H_{12}O_3$ M.W. 228.25	29181700	100 gm	980
B202111	76-93-7	BENZILIC ACID EXTRA PURE		29181700	250 gm	2330
B202113	76-93-7	BENZILIC ACID EXTRA PURE		29181700	1 kg	6500
B073109	51-17-2	BENZIMIDAZOLE	$C_7H_6N_2$ M.W. 118.13	29339990	25 gm	290
B073110	51-17-2	BENZIMIDAZOLE		29339990	100 gm	700
B073112	51-17-2	BENZIMIDAZOLE		29339990	500 gm	3400
B014011	65-85-0	BENZOIC ACID for synthesis	$C_7H_6O_2$ M.W. 122.12	29163110	250 gm	340
B014012	65-85-0	BENZOIC ACID for synthesis		29163110	500 gm	600
B014015	65-85-0	BENZOIC ACID for synthesis		29163110	5 kg	4600
B014212	65-85-0	BENZOIC ACID AR		29163110	500 gm	850
B042110	119-53-9	BENZONIN 99%	$C_{14}H_{12}O_3$ M.W. 212.25	29144000	100 gm	450
B042111	119-53-9	BENZONIN 99%		29144000	250 gm	800
B010112	100-47-0	BENZONITRILE 99%	C_7H_5N - M.W. 103.12	29144000	500 ml	2612
B110111	119-61-9	BENZOPHENONE	$C_{13}H_{10}O$ M.W. 182.22 $C_{14}H_{12}O_3$ M.W.228.24	29143990	250 gm	800
B110112	119-61-9	BENZOPHENONE		29143990	500 gm	1400
B185112	131-57-7	BENZOPHENONE -3		29143990	500 gm	4200
B140110	106-51-4	P-BENZOQUINONE(FOR SYNTHESIS)	$C_6H_4O_2$ - M.W. 108.09	29146990	100 gm	1600
B074110	95-14-7	1,2,3 BENZOTRIAZOLE	$C_7H_5N_3$ M.W. 119.13	29339990	100 gm	500
B074112	95-14-7	1,2,3 BENZOTRIAZOLE		29339990	500 gm	2400
B045112	98-07-7	BENZOTRICHLORIDE	$C_7H_5Cl_3$ - M.W. 195.48	29039990	500 ml	925
B055112	98-88-4	BENZOYL CHLORIDE	C_6H_5COCl - M.W. 140.57	29163200	500 ml	880
B055114	98-88-4	BENZOYL CHLORIDE		29163200	2.5ltr	3475
B052112	94-36-0	BENZOYL PEROXIDE (moistened with 25% water)	$C_{14}H_{18}O_4$ - M.W. 242.23	29163200	500 gm	975
B037106	1214-39-7	6-BENZYL ADENINE (6-Benzylaminopurine)	$C_{12}H_{11}N_5$ M.W. 225.26	29335990	1 gm	150
B037107	1214-39-7	6-BENZYL ADENINE (6-Benzylaminopurine)		29335990	5 gm	650
B037109	1214-39-7	6-BENZYL ADENINE (6-Benzylaminopurine)		29335990	25 gm	2200
B015012	100-51-6	BENZYL ALCOHOL for synthesis	C_7H_8O M.W. 108.14	29062100	500 ml	700
B015014	100-51-6	BENZYL ALCOHOL for synthesis		29062100	2.5 ltr	3100
B015212	100-51-6	BENZYL ALCOHOL AR	C_7H_8O M.W. 108.14	29062100	500 ml	980
B015214	100-51-6	BENZYL ALCOHOL AR		29062100	2.5 ltr	3790
B149112	100-46-9	BENZYLAMINE	C_7H_9N - M.W. 107.16	29214990	500 ml	1200
B149114	100-46-9	BENZYLAMINE		29214990	2.5 ltr	5200
B203112	140-11-4	BENZYL ACETATE	$C_9H_{10}O_2$ M.W.150.18	29153999	500 ml	790
B112112	120-51-4	BENZYL BENZOATE	$C_{14}H_{12}O_2$ M.W. 212.25	29163120	500 ml	800
B112114	120-51-4	BENZYL BENZOATE		29163120	2.5 ltr	3600
B040112	100-39-0	BENZYL BROMIDE	C_7H_7Br - M.W. 171.04	29039990	500 ml	4210
B043112	100-44-7	BENZYL CHLORIDE	$C_6H_5CH_2Cl$ - M.W.126.59	29039940	500ml	565
B043114	100-44-7	BENZYL CHLORIDE		29039940	2.5 ltr	2320
B175110	501-53-1	BENZYL CHLOROFORMATE	$C_8H_7ClO_2$ M.W. 170.59	29159099	100 ml	1400
B175112	501-53-1	BENZYL CHLOROFORMATE		29159099	500 ml	4500
B233112	140-29-4	BENZYL CYANIDE FOR SYNTHESIS	C_8H_7N M.W. 117.15	29269000	500 ml	1050
B233114	140-29-4	BENZYL CYANIDE FOR SYNTHESIS		29269000	2.5 ltr	4600
B016209	538-28-3	S-BENZYLTHIURONIUM CHLORIDE AR	$C_8H_7ClN_2S$ M.W. 202.71	29309099	25 gm	280
B016210	538-28-3	S-BENZYLTHIURONIUM CHLORIDE AR		29309099	100 gm	1000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
B114112	56-37-1	BENZYL TRIETHYL AMMONIUM CHLORIDE	$C_{13}H_{22}ClN$ - M.W. 227.78	29239000	500 gm	825
B116112	56-93-9	BENZYL TRIMETHYL AMMONIUM CHLORIDE	$C_{10}H_{16}ClN$ - M.W. 185.70	29239000	500 gm	1600
B119109	150-25-4	BICINE (N,N,BIS(2-HYDROXYETHYL)GLYCINE)	$C_8H_{13}NO_4$	29225090	25 gm	700
B119110	150-25-4	BICINE (N,N,BIS(2-HYDROXYETHYL)GLYCINE)	M.W. 163.17	29225090	100 gm	2050
B044810		BICARBONATE INDICATOR SOLUTION		38229090	125 ml	400
B046205	635-65-4	BILE SALT (see-Sodium tauroglycocholate)				
B046206	635-65-4	BILIRUBIN AR	$C_{43}H_{56}N_2O_6$	34025000	100 mg	1550
		BILIRUBIN AR	M.W. 584.66	34025000	1gm	12500
B160105	58-85-5	D-BIOTIN for biochemistry	$C_{10}H_{16}N_2O_6S$	29362950	100 mg	200
B160106	58-85-5	D-BIOTIN for biochemistry	M.W. 244.31	29362950	1 gm	1000
B160107	58-85-5	D-BIOTIN for biochemistry		29362950	10 gm	8500
B162110	92-52-4	BIPHENYL (diphenyl)	$C_{12}H_{10}$	29029090	100 gm	350
B162112	92-52-4	BIPHENYL (diphenyl)	M.W. 154.21	29029090	500 gm	1400
B121207	366-18-7	2,2 BIPYRIDYL AR	$C_{10}H_8N_2$	29333990	5 gm	700
B121209	366-18-7	2,2 BIPYRIDYL AR	M.W. 156.19	29333990	25 gm	2800
B056109	10114-58-6	BISMARK BROWN Y (G)	$C_{16}H_{18}N_3 \cdot 2HCl$	38221990	25 gm	200
B056110	10114-58-6	BISMARK BROWN Y (G)	M.W. 419.32	38221990	100 gm	540
B062109	5421-66-9	BISMARK BROWN (R)	$C_{21}H_{24}N_4 \cdot 2HCl$	38221990	25 gm	220
B062110	5421-66-9	BISMARK BROWN (R)	M.W. 461.39	38221990	100 gm	575
B122110	31886-41-6	BISMUTH AMMONIUM CITRATE extra pure	$C_{24}H_{28}Bi_4O_{28} \cdot 6NH_3 \cdot 10H_2O$	29181590	100 gm	3000
B122113	31886-41-6	BISMUTH AMMONIUM CITRATE extra pure	M.W. 1875	29181590	1 kg	21000
B044110	5892-10-4	BISMUTH CARBONATE Basic (bismuth oxycarbonate)	Bi_2CO_3	28369990	100 gm	3600
B044112	5892-10-4	BISMUTH CARBONATE Basic (bismuth oxycarbonate)	M.W. 509.97	28369990	500 gm	15000
B051110	7787-60-2	BISMUTH CHLORIDE (Bismuth trichloride)	$BiCl_3$	28273990	100 gm	6500
B051112	7787-60-2	BISMUTH CHLORIDE (Bismuth trichloride)	M.W. 315.34	28273990	500 gm	27000
B123110	813-93-4	BISMUTH (III) CITRATE	$C_6H_5O_7Bi$	29181590	100 gm	2200
B123112	813-93-4	BISMUTH (III) CITRATE	M.W. 398.1	29181590	500 gm	8500
B145110	7787-64-6	BISMUTH (III) IODIDE	BiI_3 - M.W. 589.69	28276090	100 gm	15000
B068110	7440-69-9	BISMUTH METAL (Granulated)	Bi	81060010	100 gm	1600
B068112	7440-69-9	BISMUTH METAL (Granulated)	A.W. 208.98	81060010	500 gm	6580
B017010	10035-06-0	BISMUTH NITRATE pure	$Bi(NO_3)_3 \cdot 5H_2O$	28342990	100 gm	2800
B017212	10035-06-0	BISMUTH NITRATE pure	M.W. 485.07	28342990	500 gm	12000
B017210	10035-06-0	BISMUTH NITRATE AR	$Bi(NO_3)_3 \cdot 5H_2O$	28342990	100 gm	3000
B017212	10035-06-0	BISMUTH NITRATE AR	M.W. 485.07	28342990	500 gm	13500
B144110	1304-76-3	BISMUTH OXIDE	Bi_2O_3	28259090	100 gm	3200
B144112	1304-76-3	BISMUTH OXIDE	M.W. 465.96	28259090	500 gm	12800
B069110	7787-59-9	BISMUTH OXYCHLORIDE	$BiOCl$	28274900	100 gm	3200
B069112	7787-59-9	BISMUTH OXYCHLORIDE	M.W. 260.43	28274900	500 gm	12800

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B151110	10049-01-1	BISMUTH PHOSPHATE	BiPO_4	28342990	100 gm	4500
B151111	10049-01-1	BISMUTH PHOSPHATE	M.W. 303.95	28342990	250 gm	10000
B086110	99-26-3	BISMUTH SUBGALLATE	$\text{C}_7\text{H}_5\text{BiO}_6$	28342990	100 gm	3700
B086112	99-26-3	BISMUTH SUBGALLATE	M.W. 394.09	28342990	500 gm	15000
B071110	10361-46-3	BISMUTH SUBNITRATE	$\text{Bi}(\text{O})\text{NO}_3$	28342990	100 gm	3000
B071112	10361-46-3	BISMUTH SUBNITRATE	M.W. 286.99	28342990	500 gm	11850
B018110	7787-68-0	BISMUTH SULPHATE	$\text{Bi}_2(\text{SO}_4)_3$	28332990	100 gm	3400
B018112	7787-68-0	BISMUTH SULPHATE	M.W. 706.15	28332990	500 gm	14500
B070110	1345-07-9	BISMUTH SULPHIDE	Bi_2S_3	28309020	100 gm	6000
B070112	1345-07-9	BISMUTH SULPHIDE	M.W. 514.16	28309020	500 gm	26000
B126112	80-05-7	BISPHENOL-A	$\text{C}_{15}\text{H}_{16}\text{O}_2$ - M.W. 228.29	29071190	500 gm	750
B019810	108-19-0	BIURET REAGENT		38229090	125 ml	300
B053112	7778-54-3	BLEACHING POWDER (available chlorine 33%)	CaCl_2O_2 - M.W. 142.99	28289011	500 gm	270
B087206	1871-22-3	BLUE TETRAZOLIUM AR (blue tetrazolium chloride)	$\text{C}_{40}\text{H}_{32}\text{N}_8\text{O}_7\text{Cl}_2$	32129090	1 gm	1800
B087207	1871-22-3	BLUE TETRAZOLIUM AR (blue tetrazolium chloride)	M.W. 727.66	32129090	5 gm	8500
B212110	24424-99-5	BOC ANHYDRIDE	$[(\text{CH}_3)_3\text{COCO}]_2\text{O}$	29209000	100 gm	1100
B212112	24424-99-5	BOC ANHYDRIDE	M.W. 218.25	29209000	500 gm	3750
B020112	1303-96-4	BORAX	$\text{Na}_2\text{B}_4\text{O}_7 \cdot 10\text{H}_2\text{O}$	28401100	500 gm	360
B020212	1303-96-4	BORAX AR	M.W. 381.37	28401100	500 gm	550
B021607		BORAX CARMINE (for microscopical staining)		32030090	5 gm	500
B021609		BORAX CARMINE (for microscopical staining)		32030090	25 gm	1650
B022610		BORAX CARMINE SOLUTION (alcoholic)		32030090	125 ml	280
B023610		BORAX CARMINE SOLUTION (aqueous)		32030090	125 ml	220
B024112	10043-35-3	BORIC ACID POWDER	H_3BO_3	28100020	500 gm	680
B024113	10043-35-3	BORIC ACID POWDER	M.W. 61.83	28100020	1 kg	1200
B024115	10043-35-3	BORIC ACID POWDER		28100020	5 kg	5500
B128112	10043-35-3	BORIC ACID CRYSTAL	H_3BO_3	28100020	500 gm	600
B128115	10043-35-3	BORIC ACID CRYSTAL	M.W. 61.83	28100020	5 kg	5500
B024212	10043-35-3	BORIC ACID CRYSTAL AR	H_3BO_3 - M.W. 61.83	28100020	500 gm	860
B063112	109-63-7	BORON TRIFLUORIDE ETHYL ETHER COMPLEX (boron trifluoride diethyletherate)		29420090	500 ml	2500
B063114	109-63-7	BORON TRIFLUORIDE ETHYL ETHER COMPLEX (boron trifluoride diethyletherate)	$\text{C}_4\text{H}_{10}\text{BF}_3\text{O}$	29420090	2.5 ltr	11000
B204111	1303-86-2	BORON TRIOXIDE	B_2O_3	28100010	250 gm	2900
B204113	1303-86-2	BORON TRIOXIDE	M.W. 69.62	28100010	1 kg	9000
B129110		BORSCH'S REAGENT		38229090	125 ml	160
B055110		BOUIN'S FLUID		38229090	100 ml	180
B172112	9002-92-0	BRIJ-35(20%)		32024200	500 ml	1100
B172112	9002-92-0	BRIJ-35(30%)		32024200	500 ml	1300
B072107	6104-58-1	BRILLIANT BLUE G 250 (coomassie brilliant blue G 250)	$\text{C}_{47}\text{H}_{48}\text{N}_3\text{NaO}_7 \cdot \text{S}_2$	32049000	5 gm	800
B072109	6104-58-1	BRILLIANT BLUE G 250 (coomassie brilliant blue G 250)	M.W. 854.04	32049000	25 gm	2470

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
B078107	6104-59-2	BRILLIANT BLUE R 250 (coomassie brilliant blue R 250)	$C_{26}H_{34}N_2NaO_7S_2$ M.W. 825.99	32049000	5 gm	620
B078109	6104-59-2	BRILLIANT BLUE R 250 (coomassie brilliant blue R 250)		32049000	25 gm	2500
B079107	81029-05-2	BRILLIANT CRESYL BLUE (for microscopical staining)	$C_{17}H_{20}N_3OCl_1/2ZnCl_2$ M.W.386	32049000	5 gm	1350
B079109	81029-05-2	BRILLIANT CRESYL BLUE (for microscopical staining)		32049000	25 gm	3800
B079110	81029-05-2	BRILLIANT CRESYL BLUE (for microscopical staining)		32049000	100 gm	9250
B025610	81029-05-2	BRILLIANT CRESYL BLUE solution (alcoholic)		38229090	125 ml	535
B026610	81029-05-2	BRILLIANT CRESYL BLUE solution (aqueous)	$C_{17}H_{21}ClN_3O$ - M.W. 332.84	38229090	125 ml	250
B027609	633-03-4	BRILLIANT GREEN (for Microscopical staining)	$C_{27}H_{34}N_2O_4S$ - M.W. 482.65	32041690	25 gm	250
B028609	3051-11-4	BRILLIANT YELLOW	$C_{26}H_{18}N_4Na_2O_6S$ -M.W. 624.56	32041690	25 gm	400
B057110	7726-95-6	BROMINE (Amp)	Br_2 - M.W. 159.82	28013020	5x20 ml	1875
B057111	7726-95-6	BROMINE	Br_2 - M.W. 159.82	28013020	250 ml	2300
B057812		BROMINE WATER		28013020	500 ml	800
B143109	103-88-8	p-BROMOACETANILIDE	C_8H_8BrNO M.W. 214.06	29242990	25 gm	400
B143110	103-88-8	p-BROMOACETANILIDE		29242990	100 gm	1425
B080110	79-08-3	BROMOACETIC ACID 98%	$C_3H_5BrO_2$ M.W. 138.95	29159099	100 gm	1150
B080112	79-08-3	BROMOACETIC ACID 98%		29159099	500 gm	3750
B169110	99-90-1	4-BROMOACETOPHENONE	C_8H_7Br M.W. 199.06	29147990	100 gm	1700
B169111	99-90-1	4-BROMOACETOPHENONE		29147990	250 gm	3000
B169113	99-90-1	4-BROMOACETOPHENONE		29147990	1 kg	7000
B146109	106-40-1	p-BROMOANILINE	C_6H_6BrN M.W. 172.03	29214211	25 gm	750
B146110	106-40-1	p-BROMOANILINE		29214211	100 gm	2000
B146112	106-40-1	p-BROMOANILINE		29214211	500 gm	5950
B156111	108-86-1	BROMO BENZENE	C_6H_5Br M.W. 157.02	29039990	250 ml	1310
B156112	108-86-1	BROMO BENZENE		29039990	500 ml	2400
B179110	88-65-3	2-BROMOBENZOIC ACID	$BrC_6H_4CO_2H$ M.W. 201.02	29163990	100 gm	1250
B179112	88-65-3	2-BROMOBENZOIC ACID		29163990	500 gm	4200
B178107	586-76-2	3-BROMOBENZOIC ACID	$BrC_6H_4CO_2H$ M.W. 201.02	29163990	5 gm	275
B178109	586-76-2	3-BROMOBENZOIC ACID		29163990	25 gm	1100
B178110	586-76-2	3-BROMOBENZOIC ACID		29163990	100 gm	3750
B177108	586-76-5	4-BROMOBENZOIC ACID	$BrC_6H_4CO_2H$ M.W. 201.02	29163990	10 gm	275
B177109	586-76-5	4-BROMOBENZOIC ACID		29163990	50 gm	1200
B177111	586-76-5	4-BROMOBENZOIC ACID		29163990	250 gm	3800
B999107	62625-32-5	BROMOCRESOL GREEN SODIUM salt	$C_{21}H_{13}BrNaO_5S$ M.W. 720.02	29349990	5 gm	1000
B999109	62625-32-5	BROMOCRESOL GREEN SODIUM salt		29349990	25 gm	4000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
B031607	76-60-8	BROMOCRESOL GREEN	$C_{21}H_{14}Br_4O_3S$	29349990	5 gm	1000
B031609	76-60-8	BROMOCRESOL GREEN	M.W. 698.04	29349990	25 gm	4000
B031810		BROMOCRESOL GREEN solution		29349990	125 ml	200
B181112	109-70-6	1-BROMO-3-CHLOROPROPANE	$Cl(CH_2)_3Br$ - M.W. 157.44	29349990	500 ml	2350
B032607	115-40-2	BROMOCRESOL PURPLE AR	$C_{21}H_{16}Br_3O_3S$	29349990	5 gm	370
B032609	115-40-2	BROMOCRESOL PURPLE AR	M.W. 540.24	29349990	25 gm	1410
B032810		BROMOCRESOL PURPLE solution		38229090	125 ml	125
B089111	75-25-2	BROMOFORM	$CHBr_3$ - M.W. 252.73	29036900	250 ml	6500
B182110	110-53-2	1-BROMOPENTANE	$CH_3(CH_2)_4Br$	29036900	100 ml	1120
B182111	110-53-2	1-BROMOPENTANE	M.W. 151.04	29036900	250 ml	1850
B182112	110-53-2	1-BROMOPENTANE		29036900	500 ml	3490
B135110	90-11-9	1-BROMONAPHTHALENE	$C_{10}H_7Br$	29039990	100 ml	2050
B135112	90-11-9	1-BROMONAPHTHALENE	M.W. 207.08	29039990	500 ml	7210
B090109	95-56-7	o-BROMOPHENOL	C_6H_5BrO	29081900	25 gm	3100
B090110	95-56-7	o-BROMOPHENOL	M.W. 173.01	29081900	100 gm	10450
B091109	106-41-2	p-BROMOPHENOL	C_6H_5BrO	29081900	25 gm	750
B091110	106-41-2	p-BROMOPHENOL	M.W. 173.01	29081900	100 gm	2680
B033207	115-39-9	BROMOPHENOL BLUE AR	$C_{19}H_{10}Br_4O_3S$	29349990	5 gm	310
B033209	115-39-9	BROMOPHENOL BLUE AR	M.W. 669.99	29349990	25 gm	1200
B033810		BROMOPHENOL BLUE solution		29349990	125 ml	210
B092112	106-94-5	1-BROMOPROPANE (n-propyl bromide)	C_3H_7Br	29036900	500 ml	2000
B093112	75-26-3	2- BROMOPROPANE (iso-propyl bromide)	M.W. 123.00	29036900	500 ml	1800
B180110	598-72-1	2-BROMOPROPIONIC ACID	$CH_3CHBrCOOH$	29159090	100 gm	900
B180112	598-72-1	2-BROMOPROPIONIC ACID	M.W. 152.97	29159090	500 gm	3250
B206106	16574-43-9	BROMO PYROGALLOL RED	$C_{19}H_{10}Br_2O_3S$	29349900	1 gm	675
B206107	16574-43-9	BROMO PYROGALLOL RED	M.W. 574.15	29349900	5 gm	2900
B206206	16574-43-9	BROMO PYROGALLOL RED AR		29349900	1 gm	845
B206207	16574-43-9	BROMO PYROGALLOL RED AR		29349900	5 gm	3400
B030110	128-08-5	N-BROMOSUCCINIMIDE	$C_4H_4BrNO_2$	29251900	100 gm	425
B030112	128-08-5	N-BROMOSUCCINIMIDE	M.W. 177.99	29251900	500 gm	1700
B034207	76-59-5	BROMOTHYMOL BLUE AR	$C_{27}H_{20}Br_3O_3S$	29349990	5 gm	435
B034209	76-59-5	BROMOTHYMOL BLUE AR	M.W. 624.40	29349990	25 gm	1390
B034810		BROMOTHYMOL BLUE solution		38229090	125 ml	175
B034807	34722-90-2	BROMOTHYMOL BLUE SODIUM SALT	$C_{27}H_{21}Br_3NaO_3S$ - M.W. 646.38	38229090	10 gm	850

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
B095208	357-57-3	BRUCINE AR 99%	$C_{23}H_{28}N_2O_4$	29397900	10 gm	950
B095209	357-57-3	BRUCINE AR 99%	M.W. 394.47	29397900	25 gm	2250
B096209	60583-39-3	BRUCINE SULPHATE heptahdrate AR	$(C_{23}H_{28}N_2O_4)_2 \cdot H_2SO_4 \cdot 7H_2O$	29397900	25 gm	2000
B081108		BUFFER CAP./TAB/pH 4.0		38229090	10 tab	280
B082108		BUFFER CAP./TAB/pH 7.0		38229090	10 tab	280
B083108		BUFFER CAP./TAB/pH 9.0		38229090	10 tab	280
B052812		BUFFER SOLUTION pH 4.0		38229090	500 ml	300
B053812		BUFFER SOLUTION pH 7.0		38229090	500 ml	300
B076812		BUFFER SOLUTION pH 9.0		38229090	500 ml	300
B054812		BUFFER SOLUTION pH 9.2		38229090	500 ml	300
P411121		pH BUFFER SOLUTION10		38229090	500 ml	550
B047407	2386-54-1	1-BUTANE SULPHONIC ACID SODIUM SALT AR FOR HPLC	$C_4H_9NaO_3S$	29041090	5 gm	450
B047409	2386-54-1	1-BUTANE SULPHONIC ACID SODIUM SALT AR FOR HPLC	160.16	29041090	25 gm	1645
B038012	71-36-3	n-BUTANOL	$C_4H_{10}O$	29051300	500 ml	535
B038014	71-36-3	n-BUTANOL	M.W. 74.12	29051300	2.5 ltr	2090
B038212	71-36-3	n-BUTANOL AR	$C_4H_{10}O$	29051300	500 ml	625
B038214	71-36-3	n-BUTANOL AR	M.W. 74.12	29051300	2.5 ltr	2365
B084112	78-83-1	iso - BUTANOL 98.5% (iso-butyl alcohol)	$C_4H_{10}O$	29051490	500 ml	500
B084114	78-83-1	iso - BUTANOL 98.5% (iso-butyl alcohol)	M.W. 74.12	29051490	2.5 ltr	2100
B084212	78-83-1	iso - BUTANOL 98.5% AR (iso-butyl alcohol)	$C_4H_{10}O$	29051490	500 ml	560
B084214	78-83-1	iso - BUTANOL 98.5% AR (iso-butyl alcohol)	M.W. 74.12	29051490	2.5 ltr	2350
B048112	111-76-2	2-BUTOXYETHANOL (butyl cellosolve)	$C_6H_{14}O_2$	29094300	500 ml	640
B048114	111-76-2	2-BUTOXYETHANOL (butyl cellosolve)	M.W.118.18	29094300	2.5 ltr	2970
B039012	123-86-4	n-BUTYL ACETATE for synthesis	$C_6H_{12}O_2$	29153300	500 ml	470
B039014	123-86-4	n-BUTYL ACETATE for synthesis	M.W. 116.16	29153300	2.5 ltr	2270
B039212	123-86-4	n-BUTYL ACETATE AR	$C_6H_{12}O_2$	29153300	500 ml	510
B039214	123-86-4	n-BUTYL ACETATE AR	M.W. 116.16	29153300	2.5 ltr	2600
B077112	75-65-0	tert-BUTYL ALCOHOL	$(CH_3)_3COH$	29051490	500 ml	590
B077114	75-65-0	tert-BUTYL ALCOHOL	M.W. 74.12	29051490	2.5 ltr	2260
B039112	507-20-0	tert-BUTYL CHLORIDE	C_4H_9Cl - M.W.92.58	29051490	500 ml	1300
B085112	109-73-9	n-BUTYLAMINE	$C_4H_{11}N$	29211990	500 ml	650
B085114	109-73-9	n-BUTYLAMINE	M.W. 73.14	29211990	2.5 ltr	2750
B028112	538-93-2	iso-BUTYL BENZENE	$C_{10}H_{14}$ - M.W.134.22	29029050	500 ml	340
B990112	79-31-2	iso-BUTYRIC ACID	$C_4H_8O_2$	29156010	500 ml	700
B990114	79-31-2	iso-BUTYRIC ACID	M.W. 88.11	29156010	2.5 ltr	3000

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B097112	109-65-9	n-BUTYL BROMIDE	C_4H_9Br - M.W. 137.03	29036900	500 ml	2100
B098112	109-69-3	n-BUTYL CHLORIDE	C_4H_9Cl - M.W. 92.57	29031990	500 ml	950
B214112	94-26-8	BUTYL PARABEN	$C_{11}H_{14}O_3$ M.W. 194.23	29182990	500 ml	1820
B049110	25013-16-5	BUTYLATED HYDROXY ANISOLE (BHA)	$C_{11}H_{16}O_2$ M.W. 180.25	29095050	100 gm	1240
B049112	25013-16-5	BUTYLATED HYDROXY ANISOLE (BHA)		29095050	500 gm	3770
B050112	128-37-0	BUTYLATED HYDROXY TOLUENE (BHT)	$C_{15}H_{24}O$ M.W. 220.36	29071990	500gm	1300
B050115	128-37-0	BUTYLATED HYDROXY TOLUENE (BHT)		29071990	5 kg	10500
B075111	1948-33-0	tert-BUTYL HYDROQUINONE	$C_{10}H_{14}O_2$ M.W. 166.22	29072930	250 gm	1210
B075112	1948-33-0	tert-BUTYL HYDROQUINONE		29072930	500 gm	2250
B075114	1948-33-0	tert-BUTYL HYDROQUINONE		29072930	2.5 kg	10500
B099112	1634-04-4	tert-BUTYLMETHYL ETHER 99%	$C_7H_{16}O$ M.W. 88.15	29091920	500 ml	500
B099114	1634-04-4	tert-BUTYLMETHYL ETHER 99%		29091920	2.5 ltr	2350
B170112	98-54-4	4-tert-BUTYLPHENOL	$C_{10}H_{14}O$ - M.W. 150.22	29071940	500 gm	1110
B167112	107-92-6	N-BUTYRIC ACID	$C_4H_8O_2$ M.W. 88.11	29156010	500 ml	1525
B167114	107-92-6	N-BUTYRIC ACID		29156010	2.5 ltr	7000
C001110	5743-04-4	CADMIUM ACETATE (DIHYDRATE)	$(CH_3COO)_2Cd \cdot 2H_2O$ M.W. 266.52	29152990	100 gm	500
C001112	5743-04-4	CADMIUM ACETATE (DIHYDRATE)		29152990	500 gm	2700
C084110	7789-42-6	CADMIUM BROMIDE	$CdBr_2$ M.W. 272.22	28275990	100 gm	1050
C084111	7789-42-6	CADMIUM BROMIDE		28275990	250 gm	2400
C002110	513-78-0	CADMIUM CARBONATE	$CdCO_3$ M.W. 172.41	28369990	100 gm	650
C002112	513-78-0	CADMIUM CARBONATE		28369990	500 gm	2700
C003110	35658-65-2	CADMIUM CHLORIDE MONO	$CdCl_2 \cdot H_2O$ M.W. 201.32	28273990	100 gm	750
C003112	35658-65-2	CADMIUM CHLORIDE MONO		28273990	500 gm	2865
C003210	35658-65-2	CADMIUM CHLORIDE MONO AR	$CdCl_2 \cdot H_2O$ M.W. 201.32	28273990	100 gm	950
C003212	35658-65-2	CADMIUM CHLORIDE MONO AR		28273990	500 gm	4290
C003010	10108-64-2	CADMIUM CHLORIDE (ANHYDROUS)	$CdCl_2$ M.W. . 183.32	28273990	100 gm	1800
C003012	10108-64-2	CADMIUM CHLORIDE (ANHYDROUS)		28273990	500 gm	6000
C004110	7790-80-9	CADMIUM IODIDE	CdI_2 M.W. 366.22	28276090	100 gm	3000
C004112	7790-80-9	CADMIUM IODIDE		28276090	500 gm	14000
C085210	7440-43-9	CADMIUM METAL Granular AR	Cd A.W. 112.41	81072000	100 gm	550
C085212	7440-43-9	CADMIUM METAL Granular AR		81072000	500 gm	2100
C005010	10022-68-1	CADMIUM NITRATE (Tetrahydrate)	$Cd(NO_3)_2 \cdot 4H_2O$ M.W. 308.47	28342990	100 gm	530
C005012	10022-68-1	CADMIUM NITRATE (Tetrahydrate)		28342990	500 gm	2140
C005210	10022-68-1	CADMIUM NITRATE 99% AR	$Cd(NO_3)_2 \cdot 4H_2O$ M.W. 308.47	28342990	100 gm	575
C005212	10022-68-1	CADMIUM NITRATE 99% AR		28342990	500 gm	2380
C087110		CADMIUM OXALATE TRIHYDRATE	$Cd(COO)_2 \cdot 3H_2O$ M.W. .254.0	29171190	100 gm	900

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C042110	1306-19-0	CADMIUM OXIDE	CdO	28259020	100 gm	700
C042112	1306-19-0	CADMIUM OXIDE	M.W. 128.41	28259020	500 gm	2900
C088110	13477-17-3	CADMIUM PHOSPHATE	Cd ₃ (PO ₄) ₂	28352990	100 gm	1200
C088112	13477-17-3	CADMIUM PHOSPHATE	M.W. 527.18	28352990	500 gm	4000
C006110	7790-84-3	CADMIUM SULPHATE Hydrate	CdSO ₄ ·8/3H ₂ O	28332990	100 gm	650
C006112	7790-84-3	CADMIUM SULPHATE Hydrate	M.W. 256.57	28332990	500 gm	2490
C089112	1306-23-6	CADMIUM SULPHIDE (ORANGE)	CdS - M.W. 144.48	28303000	500 gm	6000
C195110	58-08-2	CAFFEINE ANHYDROUS	C ₈ H ₁₀ N ₄ O ₂	29393000	100 gm	1100
C195111	58-08-2	CAFFEINE ANHYDROUS	M.W. 194.20	29393000	250 gm	2500
C195112	58-08-2	CAFFEINE ANHYDROUS		29393000	500 gm	4800
C185112		CALAMINE ANHYDROUS		28369990	500 gm	1140
C063110	7440-70-2	CALCIUM (metal) Granular	Ca	28051200	100 gm	1010
C063112	7440-70-2	CALCIUM (metal) Granular	A.W. 40.0	28051200	500 gm	3800
C037112	114460-21-8	CALCIUM ACETATE Hydrate	(CH ₃ COO) ₂ Ca·XH ₂ O M.W. 158.17	29152910	500 gm	860
C181112	7162-6-99-8	CALCIUM BROMIDE	Br ₂ Ca·xH ₂ O - M.W. 199.90	28275990	500 gm	1750
C008112	471-34-1	CALCIUM CARBONATE precipitated	CaCO ₃ - M.W. 100.09	28365000	500 gm	360
C008115	471-34-1	CALCIUM CARBONATE precipitated		28365000	5 kg	1860
C114110	9005-43-0	CALCIUM CASEINATE		35019000	100 gm	800
C114112	9005-43-0	CALCIUM CASEINATE		35019000	500 gm	2990
C010112	10035-04-8	CALCIUM CHLORIDE dihydrate	CaCl ₂ ·2H ₂ O - M.W. 147.02	28272000	500 gm	340
C010115	10035-04-8	CALCIUM CHLORIDE dihydrate		28272000	5 kg	2300
C010212	10035-04-8	CALCIUM CHLORIDE dihydrate AR	CaCl ₂ ·2H ₂ O - M.W. 147.02	28272000	500 gm	675
C009112	10043-52-4	CALCIUM CHLORIDE (fused)	CaCl ₂ - M.W. 110.99	28272000	500 gm	290
C009115	10043-52-4	CALCIUM CHLORIDE (fused)		28272000	5 kg	1770
C099112	5785-44-4	CALCIUM CITRATE (tri calcium citrate)	C ₃₀ H ₄₈ Ca ₃ O ₁₄ ·4H ₂ O - M.W. 570.50	29181590	500 gm	395
C116112	7789-75-5	CALCIUM FLUORIDE	CaF ₂ - M.W. 78.08	25292200	500 gm	1100
C151112	18016-24-5	CALCIUM GLUCONATE Monohydrate	C ₁₂ H ₂₂ CaO ₁₄ ·H ₂ O - M.W. 448.40	29181610	500 gm	575
C016112	1305-62-0	CALCIUM HYDROXIDE special 96%	Ca(OH) ₂ - M.W. 74.09	28259040	500 gm	300
C017112	7778-54-3	CALCIUM HYPOCHLORITE practical (see bleaching powder)	CaCl ₂ O ₂ - M.W. 142.99	28281010	500 gm	270
C182110	10102-68-8	CALCIUM IODIDE	CaI ₂	28276090	100 gm	4800
C182112	10102-68-8	CALCIUM IODIDE	M.W. 293.89	28276090	500 gm	22000
C117111	5743-47-5	CALCIUM LACTATE extra pure	C ₉ H ₁₀ CaO ₆ ·xH ₂ O - M.W. 218.3	29181120	250 gm	525
C012112	13477-34-4	CALCIUM NITRATE (tetrahydrate)	Ca(NO ₃) ₂ ·4H ₂ O - M.W. 236.15	28342990	500 gm	306
C226112	563-72-4	CALCIUM OXALATE	CaC ₂ O ₄ - M.W. 128.10	29171120	500 gm	1600
C013112	1305-78-8	CALCIUM OXIDE lump	CaO	28259090	500 gm	375
C166112	1305-78-8	CALCIUM OXIDE powder	M.W. 56.08	28259090	500 gm	375
C166115	1305-78-8	CALCIUM OXIDE powder		28259090	5 kg	2705

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
C017108	137-08-6	CALCIUM-D-PANTOTHENATE	$C_{16}H_{13}CaN_2O_{10}$	29362400	10 gm	340
C017109	137-08-6	CALCIUM-D-PANTOTHENATE	M.W. 476.54	29362400	25 gm	600
C017111	137-08-6	CALCIUM -D-PANTOTHENATE	$C_{16}H_{13}CaN_2O_{10}$ -M.W. 476.54	29362400	250 gm	4000
C051112	7758-23-8	mono-CALCIUM PHOSPHATE (calcium biphosphate)	$CaH_2P_2O_8$ - M.W. 234.05	28352610	500 gm	880
C171112	7757-93-9	di-CALCIUM PHOSPHATE anhydrous	$CaHPO_4$ - M.W. 136.06	28352500	500 gm	1050
C184112	7789-77-7	di-CALCIUM PHOSPHATE dihydrate	$CaHPO_4 \cdot 2H_2O$ - M.W. 172.09	28352500	500 gm	780
C073112	7758-87-4	tri-CALCIM PHOSPHATE (calcium phosphate tri basic)	$Ca_3(PO_4)_2$ - M.W. 310.18	28352620	500 gm	600
C118112	4075-81-4	CALCIUM PROPIONATE extra pure	$C_7H_{10}CaO_4$ - M.W. 186.22	29159090	500 gm	755
C103110	5793-89-5	CALCIUM-D-SACCHARATE	$C_{12}H_{20}CaO_{14} \cdot 4H_2O$ - M.W.320.26	29181990	100 gm	1500
C103112	5793-89-5	CALCIUM-D-SACCHARATE		29181990	500 gm	6100
C186112	1592-23-0	CALCIUM STEARATE	$C_{36}H_{70}CaO_4$ - M.W. 607.04	29157090	500 gm	850
C014112	7778-18-9	CALCIUM SULPHATE anhydrous	$CaSO_4$ - M.W. 136.17	25202090	500 gm	485
C015112	10101-41-4	CALCIUM SULPHATE dihydrate	$CaSO_4 \cdot 2H_2O$	25202090	500 gm	415
C015212	10101-41-4	CALCIUM SULPHATE dihydrate AR	M.W. 172.17	25202090	500 gm	470
C277111	10034-76-1	CALCIUM SULPHATE HEMIHYDRATE	$CaSO_4 \cdot 0.5H_2O$	25202090	100 gm	250
C277112	10034-76-1	CALCIUM SULPHATE HEMIHYDRATE	M.W. 145.15	25202090	500 gm	1100
C075107	2538-85-4	CALCON (solochrome dark blue)		29270090	5 gm	375
C075109	2538-85-4	CALCON (solochrome dark blue)		29270090	25 gm	1040
C023207	3737-95-9	CALCONCARBOXYLIC ACID AR	$C_{22}H_{14}N_2O_5S$	29270090	5 gm	305
C023209	3737-95-9	CALCONCARBOXYLIC ACID AR	M.W. 438.42	29270090	25 gm	1050
C091206	3147-14-6	CALMAGITE AR	$C_{17}H_{14}N_2O_5S$	29270090	1 gm	230
C091207	3147-14-6	CALMAGITE AR	M.W. 358.37	29270090	5 gm	925
C172110	76-22-2	DL-CAMPHOR	$C_{15}H_{24}O$	29142921	100 gm	660
C172112	76-22-2	DL-CAMPHOR	M.W. 152.24	29142921	500 gm	3000
C210110	3144-16-9	D-10-CAMPHOR SULPHONIC ACID	$C_{16}H_{18}O_3S$	29147090	100 gm	1650
C210112	3144-16-9	D-10-CAMPHOR SULPHONIC ACID	M.W. 232.30	29147090	500 gm	6400
C095112	334-48-5	CAPRIC ACID 98%	$C_{10}H_{20}O_2$	29159090	500 ml	1520
C095114	334-48-5	CAPRIC ACID 98%	M.W. 172.27	29159090	2.5 ltr	5500
C227110	142-62-1	CAPROIC ACID	$C_6H_{12}O_2$	29159091	100 ml	400
C227112	142-62-1	CAPROIC ACID	M.W. 116.6	29159091	500 ml	1400
C096112	124-07-2	CAPRYLIC ACID	$C_8H_{16}O_2$	29159092	500 ml	1450
C096114	124-07-2	CAPRYLIC ACID	M.W. 144.22	29159092	2.5 ltr	6500
C086109	1135-40-6	CAPS BUFFER for biochemistry	$C_7H_{10}NO_5S$	29222990	25 gm	1500
C086110	1135-40-6	CAPS BUFFER for biochemistry	M.W. 221.3	29222990	100 gm	5800
C018609	4197-24-4	CARBOL FUCHSIN powder		38229090	25 gm	430
C018610	4197-24-4	CARBOL FUCHSIN powder		38229090	100 gm	1250
C017610		CARBOL FUCHSIN DILUTE (Ziehl Neelsen staining solution)		38229090	125 ml	220

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
C019610		CARBOL FUCHSIN STRONG (Ziehl Neelsen staining solution)		38229090	125 ml	240
C020112	75-15-0	CARBON DISULPHIDE	Cs ₂ - M.W. 76.13	28131000	500 ml	1070
	56-23-5	CARBON TETRACHLORIDE	CCl ₄ - M.W. 153.82	29031400		POR
C097112	9003-01-4	CARBOPOL 934 (carboxypolymethylene-934)		39069090	500 gm	3400
C097113	9003-01-4	CARBOPOL 934 (carboxypolymethylene-934)		39069090	1 kg	6000
C098112	9003-01-4	CARBOPOL 940 (carboxypolymethylene-940)		39069090	500 gm	3600
C098113	9003-01-4	CARBOPOL 940 (carboxypolymethylene-940)		39069090	1 kg	6200
C100112	409-21-2	CARBORUNDUM POWDER	Csi - M.W. 40.09	28492010	500 gm	1450
C175112	9004-32-4	CARBOXY METHYL CELLULOSE SODIUM SALT med viscosity (250-350 cps)		39123100	500 gm	1350
C078112	9004-32-4	CARBOXY METHYL CELLULOSE SODIUM SALT high viscosity (400-800 cps)		39123100	500 gm	1500
C079112	9004-32-4	CARBOXY METHYL CELLULOSE SODIUM SALT high viscosity (1100-1900 cps)		39123100	500 gm	1650
C022607	1390-65-4	CARMINE (for Microscopical staining)		32030090	5 gm	1210
C022609	1390-65-4	CARMINE (for Microscopical staining)		32030090	25 gm	5900
C211206	1260-17-9	CARMINIC ACID AR	C ₂₂ H ₂₀ O ₁₃	32030090	1 gm	3400
C211207	1260-17-9	CARMINIC ACID AR	M.W. 492.40	32030090	5 gm	11000
C187112	11114-20-8	CARRAGEENAN		13023290	500 gm	4500
C092110	9000-71-9	CASEIN		35011000	100 gm	750
C092112	9000-71-9	CASEIN		35011000	500 gm	3010
C124112	9000-71-9	CASEIN (soluble in alkali)		35011000	500 gm	2100
C123112	9000-71-9	CASEIN FAT FREE		35011000	500 gm	3010
C167110	65072-00-6	CASEIN PROTEIN HYDROLYSATE (Tech.)		35011000	100 gm	1250
C167112	65072-00-6	CASEIN PROTEIN HYDROLYSATE (Tech.)		35011000	500 gm	4700
C052112	65072-00-6	CASEIN HYDROLYSATE (certified)		35011000	500 gm	4900
C065112	8001-79-4	CASTOR OIL (Refined)		15180019	500 ml	645
C165110	120-80-9	CATECHOL (Pyrocatechol)		29072990	100 gm	460
C165112	120-80-9	CATECHOL (Pyrocatechol)		29072990	500 gm	1375
C165210	120-80-9	CATECHOL AR (Pyrocatechol)	C ₆ H ₄ (OH) ₂ - M.W. 110.11	29072990	100 gm	750
C175110	91-16-7	PYROCATECHOL DIMETHYL ETHER (see veratrole)	C ₈ H ₁₀ O ₂ - M.W.138.2	29072990	500 ml	558
	125572-95-4	CDTA (see trans-1,2 diaminocyclohexane N,N,N,N tetra acetic acid)	C ₁₄ H ₂₂ N ₄ O ₈ ·H ₂ O M.W. 364.36			

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
C027109	8000-27-9	CEDARWOOD OIL for microscopy (synthetic)		33012916	25 ml	780
C027110	8000-27-9	CEDARWOOD OIL for microscopy (synthetic)		33012916	100 ml	2650
C199112	111-15-9	CELLOSOLVE ACETATE (2-ethoxyethyl acetate)	$\text{CH}_3\text{COO.CH}_2\text{CH}_2\text{OC}_2\text{H}_5$	29153500	500 ml	630
C199114	111-15-9	CELLOSOLVE ACETATE (2-ethoxyethyl acetate)	M.W. 132.16	29153500	2.5 ltr	2450
C140112	9004-34-6	CELLULOSE extra pure microcrystalline	$(\text{C}_6\text{H}_{10}\text{O}_5)_n$	39129090	500 gm	630
C107112	9004-35-7	CELLULOSE ACETATE		39121110	500 gm	2270
C108111	8001-75-0	CERESIN WAX (white)		27129090	500 gm	755
C126210	12014-56-1	CERIC HYDROXIDE AR	$\text{Ce}(\text{OH})_3$ - M.W. 208.15	28461010	100 gm	5900
C127110	1306-38-3	CERIC OXIDE LR	CeO_2 - M.W. 172.13	28461010	100 gm	1295
C127112	1306-38-3	CERIC OXIDE LR		28461010	500 gm	6050
C127210	1306-38-3	CERIC OXIDE AR	CeO_2	28461010	100 gm	1300
C127212	1306-38-3	CERIC OXIDE AR	M.W. 172.13	28461010	500 gm	6500
C129110	10294-42-5	CERIC SULPHATE tetrahydrate	$\text{Ce}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$ - M.W. 404.30	28461010	100 gm	2700
C129210	10294-42-5	CERIC SULPHATE AR	$\text{Ce}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$ - M.W. 404.30	28461010	100 gm	3000
C113110	54451-25-1	CERIUM (III) CARBONATE	$\text{Ce}_2(\text{CO}_3)_3$ - M.W. 460.26	28469090	100 gm	2600
C123109	18618-55-8	CEROUS CHLORIDE	$\text{CeCl}_3 \cdot 7\text{H}_2\text{O}$	28461010	25 gm	1050
C123110	18618-55-8	CEROUS CHLORIDE	M.W. 372.6	28461010	100 gm	3900
C123210	10294-41-4	CEROUS NITRATE 99% AR	$\text{Ce}(\text{NO}_3)_3 \cdot 6\text{H}_2\text{O}$ - M.W. 434.23	28461090	100 gm	1700
C113209	534-17-8	CESIUM CARBONATE 99%	Cs_2CO_3	28369990	25 gm	2000
C113210	534-17-8	CESIUM CARBONATE 99%	M.W. 325.82	28369990	100 gm	7000
C115109	7647-17-8	CESIUM CHLORIDE 99.5%	CsCl - M.W. 168.36	28273990	25 gm	3500
C119209	7647-17-8	CESIUM CHLORIDE ultra Pure 99.9% AR	CsCl	28273990	25 gm	3700
C119210	7647-17-8	CESIUM CHLORIDE ultra Pure 99.9% AR	M.W. 168.36	28273990	100 gm	14500
C120207	7789-17-5	CESIUM IODIDE 99.5% AR	CsI	28276090	5 gm	2000
C120208	7789-17-5	CESIUM IODIDE 99.5% AR	M.W. 259.81	28276090	10 gm	3400
C130208	7789-18-6	CESIUM NITRATE 99.5% AR	CsNO_3	28342990	10 gm	2900
C130204	7789-18-6	CESIUM NITRATE 99.5% AR	M.W. 194.91	28342990	50 gm	8900
C131208	10294-54-9	CESIUM SULPHATE 99.5% AR	Cs_2SO_4	28332990	10 gm	1350
C131204	10294-54-9	CESIUM SULPHATE 99.5% AR	M.W. 361.87	28332990	50 gm	5800
C240110	1119-97-7	CETRIMIDE	$\text{C}_{17}\text{H}_{35}\text{BrN}$	29252990	100 gm	560
C240112	1119-97-7	CETRIMIDE	M.W. 336.4	29252990	500 gm	2500
C202112	67762-27-0	CETOSTEARYL ALCOHOL		29051700	500 gm	750
C164112	36653-82-4	CETYL ALCOHOL	$\text{C}_{18}\text{H}_{38}\text{O}$ - M.W. 242.45	29051700	500 gm	980
C176110	57-09-0	N-CETYL N,N,N TRIMETHYL AMMONIUM BROMIDE	$\text{C}_{18}\text{H}_{38}\text{BrN}$	29239000	100 gm	500
C176112	57-09-0	N-CETYL N,N,N TRIMETHYL AMMONIUM BROMIDE	M.W. 364.46	29239000	500 gm	2100

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
C177111	140-72-7	CETYL PYRIDINIUM BROMIDE	$C_{21}H_{35}NBr \cdot H_2O$ - M.W. 402.46	29333990	250 gm	2510
C178110	6004-24-6	CETYL PYRIDINIUM CHLORIDE	$C_{21}H_{35}ClN \cdot H_2O$	29333990	100 gm	800
C178112	6004-24-6	CETYL PYRIDINIUM CHLORIDE	M.W. 358.01	29333990	500 gm	3800
C212506	75621-03-3	CHAPS for biochemistry	$C_{52}H_{95}N_2O_7S$	29242990	1 gm	1055
C212507	75621-03-3	CHAPS for biochemistry	M.W. 614.89	29242990	5 gm	4220
C213506	82473-24-3	CHAPSO for biochemistry	$C_{52}H_{95}N_2O_7S$	29242990	1 gm	5200
C213507	82473-24-3	CHAPSO for biochemistry	M.W. 630.9	29242990	5 gm	21000
	7440-44-0	CHARCOAL ACTIVATED POWDER (see-ACTIVATED CHARCOAL)	C m.w.12.01			
C143110	1398-61-4	CHITIN FLAKES practical	$(C_6H_{11}NO_2)_n$	39139090	100 gm	315
C143112	1398-61-4	CHITIN FLAKES practical	M.W. approx 400,000	39139090	500 gm	1295
C066112	7080-50-4	CHLORAMINE T (Trihydrate)	$C_7H_7ClNNaO_3 \cdot 3H_2O$ - M.W. 281.69	29350090	500 gm	2075
C144112		CHLORINE WATER		28011000	500 ml	195
C074112	79-11-8	CHLORO ACETIC ACID (mono)	$CH_2Cl.COOH$ - M.W. 94.50	29154010	500 gm	470
C139112	79-04-9	CHLOROACETYLCHLORIDE	$C_2H_2Cl_2O$ - M.W. 112.94	29159090	500 ml	1600
C198009	56-75-7	CHLORAMPHENICOL	$C_{11}H_{12}Cl_2N_2O_5$	29414000	25 gm	2250
C198010	56-75-7	CHLORAMPHENICOL	M.W.323.13	29414000	100 gm	5000
C058112	108-42-9	m-CHLORO ANILINE	C_6H_6ClN	29214190	500 ml	3300
C058114	108-42-9	m-CHLORO ANILINE	M.W. 127.57	29214190	5 ltr	16800
C090112	106-47-8	P-CHLORO ANILINE	C_6H_6ClN - M.W. 127.57	29214211	500 gm	1310
C054106	27988-77-8	CHLOROAUIC ACID 49% (gold chloride)	$HAuCl_4 \cdot xH_2O$ M.W.339.79	28433000	1 gm	15000
C091110	89-98-5	o-CHLOROBENZALDEHYDE	C_7H_5ClO	29130010	100 ml	1050
C091112	89-98-5	o-CHLOROBENZALDEHYDE	M.W. 140.57	29130010	500 ml	2290
C132110	104-88-1	p-CHLOROBENZALDEHYDE	C_7H_5ClO	29130090	100 gm	980
C132112	104-88-1	p-CHLOROBENZALDEHYDE	M.W. 140.57	29130090	500 gm	3700
C024112	108-90-7	CHLOROBENZENE (mono)	C_6H_5Cl	29039110	500 ml	580
C024114	108-90-7	CHLOROBENZENE (mono)	M.W. 112.56	29039110	2.5 ltr	2557
C024212	108-90-7	CHLOROBENZENE (mono) AR	C_6H_5Cl - M.W. 112.56	29039110	500 ml	640
C108112	118-91-2	o-CHLORO BENZOIC ACID	$C_7H_5ClO_2$ - M.W. 156.57	29163160	500 gm	2200
C168110	74-11-3	p-CHLORO BENZOIC ACID	$C_7H_5ClO_2$	29163160	100 gm	350
C168112	74-11-3	p-CHLORO BENZOIC ACID	M.W. 156.57	29163160	500 gm	1500
C216110	134-85-0	p-CHLORO BENZOPHENONE	$C_{13}H_9Cl$	29147990	100 gm	950
C216112	134-85-0	p-CHLORO BENZOPHENONE	M.W.216.67	29147990	500 gm	4500

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
C179112	97-00-7	1-CHLORO 2,4 DINITRO BENZENE	$C_6H_3ClN_2O_4$ - M.W. 202.55	29042090	500 gm	1900
C067112	59-50-7	4-CHLORO-M-CRESOL (p-chloro-m-cresol)	C_7H_7ClO M.W. 142.59	29071290	500 gm	2480
C102112	107-07-3	2-CHLORO ETHANOL	C_2H_5ClO	29031120	500 ml	1250
C102114	107-07-3	2-CHLORO ETHANOL	M.W. 80.51	29031120	2.5 ltr	5700
C110109	937-14-4	m-CHLOROPERBENZOIC ACID	$C_7H_5ClO_2$	29163160	25 gm	500
C110110	937-14-4	m-CHLOROPERBENZOIC ACID	M.W.172.57	29163160	100 gm	1900
C025112	67-66-3	CHLOROFORM	$CHCl_3$	29031300	500 ml	380
C025114	67-66-3	CHLOROFORM	M.W. 119.38	29031300	2.5 ltr	1635
C025212	67-66-3	CHLOROFORM AR	$CHCl_3$	29031300	500 ml	440
C025214	67-66-3	CHLOROFORM AR	M.W. 119.38	29031300	2.5 ltr	2025
C025413	67-66-3	CHLOROFORM HPLC	$CHCl_3$	29031300	1 ltr	1070
C025414	67-66-3	CHLOROFORM HPLC	M.W. 119.38	29031300	2.5 ltr	2400
C375112	67-66-3	CHLOROFORM DRIED	$CHCl_3$	29031300	500ml	650
C375114	67-66-3	CHLOROFORM DRIED	M.W. 119.38	29031300	2.5 ltr	3000
C133107	4430-20-0	CHLOROPHENOL RED	$C_{19}H_{12}Cl_2O_5S$	29349990	5 gm	550
C133109	4430-20-0	CHLOROPHENOL RED	M.W. 423.27	29349990	25 gm	2250
C026810	4430-20-0	CHLOROPHENOLRED solution	$C_{19}H_{12}Cl_2O_5S$ -M.W. 423.27	29349990	125 ml	200
C146109	122-88-3	4- CHLORO PHENOXY Acetic Acid	$C_8H_7ClO_2$	29189990	25 gm	900
C146110	122-88-3	4- CHLORO PHENOXY Acetic Acid	M.W.186.59	29189990	100 gm	3250
C011112	95-57-8	o-CHLOROPHENOL	$Cl.C_6H_4.OH$ - M.W. 128.56	29081900	500 ml	1550
C011114	95-57-8	o-CHLOROPHENOL	$Cl.C_6H_4.OH$ - M.W. 128.56	29081900	2.5 ltr	6400
C038112	106-48-9	p-CHLOROPHENOL	$Cl.C_6H_4.OH$ - M.W. 128.56	29081900	500 gm	1725
C219112	88-73-3	1-CHLORO 2-NITROBENZENE	$C_8H_4ClNO_2$	29042090	500 gm	550
C279112	100-00-5	1-CHLORO-4-NITROBENZENE99%	$C_8H_4ClNO_2$	29042090	500 gm	580
C138110	128-09-6	N-CHLOROSUCCINIMIDE	$C_4H_4ClNO_2$	29251900	100 gm	700
C138112	128-09-6	N-CHLOROSUCCINIMIDE	M.W. 133.53	29251900	500 gm	3200
C245110	107-14-2	CHLOROACETONITRILE MONO 98%	$ClCH_2CN$	29269000	100 gm	3400
C245112	107-14-2	CHLOROACETONITRILE MONO 98%	M.W.75.49	29269000	500 gm	14200
C206112	7790-94-5	CHLOROSULPHONIC ACID	$HClO_3S$ - M.W. 116.52	28062000	500 ml	1500
C145109	57-88-5	CHOLESTEROL	$C_{27}H_{46}O$	29061310	25 gm	2500
C145110	57-88-5	CHOLESTEROL	M.W. 386.66	29061310	100 gm	9000
C145207	57-88-5	CHOLESTEROL AR	$C_{27}H_{46}O$	29061310	5 gm	1000
C145209	57-88-5	CHOLESTEROL AR	M.W. 386.66	29061310	25 gm	2800
C145210	57-88-5	CHOLESTEROL AR		29061310	100 gm	9800
C160109	81-25-4	CHOLIC ACID for biochemistry	$C_{24}H_{40}O_5$	29181920	25 gm	3300
C160110	81-25-4	CHOLIC ACID for biochemistry	M.W. 408.58	29181920	100 gm	11300

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
C148110	67-48-1	CHOLINE CHLORIDE	$C_5H_{14}ClNO$	29231000	100 gm	485
C148112	67-48-1	CHOLINE CHLORIDE	M.W. 139.63	29231000	500 gm	1485
C068112	1066-30-4	CHROMIUM ACETATE technical	$C_6H_5CrO_6 \cdot H_2O$ - M.W. 247.14	29152990	500 gm	1300
C069112	51142-19-9	CHROMIUM CARBONATE technical	$Cr_2(CO_3)_3$ - M.W. 284.02	28273990	500 gm	1275
C070112	10060-12-5	CHROMIUM CHLORIDE technical	$CrCl_3 \cdot 6H_2O$ - M.W. 266.45	28273990	500 gm	1250
C121112	41646-40-6	CHROMIUM HYDROXIDE	$Cr(OH)_3 \cdot H_2O$ - M.W. 157.02	28199000	500 gm	1350
C188110	7440-47-3	CHROMIUM METAL AR 99.9%	Cr	81122100	100 gm	1100
C188112	7440-47-3	CHROMIUM METAL AR 99.9%	A.W. 52.00	81122100	500 gm	4000
C071112	7789-02-8	CHROMIUM NITRATE technical	$Cr(NO_3)_3 \cdot 9H_2O$ - M.W. 400.15	28342990	500 gm	1100
C149112	1308-38-9	CHROMIUM (III) OXIDE green	Cr_2O_3 - M.W. 151.99	28199000	500 gm	1620
C194110	14639-25-9	CHROMIUM PICOLINATE	$C_{16}H_{12}CrN_3O_6$ M.W. 418.3	29333990	100 gm	2400
C150112	7788-99-0	CHROMIUM POTASSIUM SULPHATE	$KCr(SO_4)_2 \cdot 12H_2O$ - M.W. 499.39	28333090	500 gm	960
C135112	39380-78-4	CHROMIUM (III) SULPHATE BASIC	$Cr_2(SO_4)_3 \cdot (OH)_2$ - M.W. 722.3	28332290	500 gm	550
C028012	1333-82-0	CHROMIUM TRIOXIDE flakes pure (chromic acid)	CrO_3 - M.W. 99.99	28191000	500 gm	1065
C028013	1333-82-0	CHROMIUM TRIOXIDE flakes pure (chromic acid)	CrO_3 - M.W. 99.99	28191000	1 kg	1984
C093209	5808-22-0	CHROMOTROPIC ACID	$C_{10}H_8NaO_6S_2 \cdot 2H_2O$ - M.W. 400.29	29089990	25 gm	1000
C152111	140-10-3	CINNAMIC ACID for synthesis	$C_9H_8O_2$	29163910	250 gm	1000
C152112	140-10-3	CINNAMIC ACID for synthesis	M.W. 148.16	29163910	500 gm	1950
C152211	140-10-3	CINNAMIC ACID AR	$C_9H_8O_2$ - M.W. 148.16	29163910	250 gm	1400
C128112	104-55-2	CINNAMIC ALDEHYDE	C_9H_8O	29122910	500 ml	1350
C128114	104-55-2	CINNAMIC ALDEHYDE	M.W. 132.16	29122910	2.5 ltr	6250
C228110	5392-40-5	CITRAL	$C_{10}H_{16}O$	29121990	100 ml	475
C228112	5392-40-5	CITRAL	M.W. 152.24	29121990	500 ml	2250
C094112	5949-29-1	CITRIC ACID (mono hydrate)	$C_6H_8O_7 \cdot H_2O$	29181400	500 gm	505
C094115	5949-29-1	CITRIC ACID (mono hydrate)	M.W. 210.14	29181400	5 kg	4250
C094212	5949-29-1	CITRIC ACID (mono hydrate) AR	$C_6H_8O_7 \cdot H_2O$ - M.W. 210.14	29181400	500 gm	739
C030112	77-92-9	CITRIC ACID (anhydrous)	$C_6H_8O_7$ - M.W. 192.13	29181400	500 gm	540
C030212	77-92-9	CITRIC ACID (anhydrous) AR	$C_6H_8O_7$ - M.W. 192.13	29181400	500 gm	790
C056110	8000-34-8	CLOVE OIL for microscopy		33012928	100 ml	1270
C056112	8000-34-8	CLOVE OIL for microscopy		33012928	500 ml	4750
C032110	6147-53-1	COBALT (II) ACETATE TETRA HYDRATE	$(CH_3COO)_2CO \cdot 4H_2O$	29152300	100 gm	1500
C032112	6147-53-1	COBALT (II) ACETATE TETRA HYDRATE	M.W. 249.08	29152300	500 gm	6000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
C115110	68457-13-6	COBALT BORATE	$C_{10}H_{16}BCoO_5$	28402090	100 gm	2500
C115112	68457-13-6	COBALT BORATE	M.W. 288.99	28402090	500 gm	11000
C033110	12602-23-2	COBALT (II) CARBONATE basic	$CoCO_3$	28369990	100 gm	2200
C033112	12602-23-2	COBALT (II) CARBONATE basic	M.W. 118.94	28369990	500 gm	9800
C034010	7791-13-1	COBALT (II) CHLORIDE pure	$CoCl_2 \cdot 6H_2O$	28273990	100 gm	1290
C034012	7791-13-1	COBALT (II) CHLORIDE pure	M.W. 237.93	28273990	500 gm	5675
C034210	7791-13-1	COBALT (II) CHLORIDE AR	$CoCl_2 \cdot 6H_2O$	28273990	100 gm	1750
C034212	7791-13-1	COBALT (II) CHLORIDE AR	M.W. 237.93	28273990	500 gm	8100
C076111	7440-48-4	COBALT METAL	Co - A.W. 58.93	81052010	250 gm	8500
C035010	10026-22-9	COBALT (II) NITRATE pure hexahydrate	$Co(NO_3)_2 \cdot 6H_2O$	28342990	100 gm	1220
C035012	10026-22-9	COBALT (II) NITRATE pure hexahydrate	M.W. 291.03	28342990	500 gm	4000
C035210	10026-22-9	COBALT (II) NITRATE AR pure hexahydrate	$Co(NO_3)_2 \cdot 6H_2O$	28342990	100 gm	1600
C035212	10026-22-9	COBALT (II) NITRATE AR pure hexahydrate	M.W. 291.03	28342990	500 gm	6050
C229110	5965-38-8	COBALT OXALATE	$CoC_2O_4 \cdot 2H_2O$	29171190	100 gm	1800
C031110	1308-06-1	COBALT OXIDE BLACK	Co_3O_4	28220010	100 gm	3800
C031112	1308-06-1	COBALT OXIDE BLACK	M.W. 240.80	28220010	500 gm	15000
C141111	13455-36-2	COBALT PHOSPHATE	$Co_3(PO_4)_2 \cdot 4H_2O$ - M.W. 438.40	28352990	250 gm	7200
C036110	10026-24-1	COBALT (II) SULPHATE heptahydrate	$CoSO_4 \cdot 7H_2O$	28332990	100 gm	1100
C036112	10026-24-1	COBALT (II) SULPHATE heptahydrate	M.W. 281.10	28332990	500 gm	4000
C057106	64-86-8	COLCHICINE	$C_{22}H_{25}NO_6$	29397900	1 gm	2600
C057108	64-86-8	COLCHICINE	M.W. 399.44	29397900	10 gm	24000
C059609	573-58-0	CONGO RED pH indicator	$C_{32}H_{22}N_6Na_2O_{10}S_2$	32041421	25 gm	300
C059610	573-58-0	CONGO RED pH indicator	M.W. 696.65	32041421	100 gm	730
C059810	573-58-0	CONGO RED INDICATOR solution	$C_{32}H_{22}N_6Na_2O_{10}S_2$ - M.W. 696.65	38229090	125 ml	200
C062111	6046-93-1	COPPER (II) ACETATE	$(CH_3COO)_2Cu \cdot H_2O$	29152990	250 gm	990
C062112	6046-93-1	COPPER (II) ACETATE	M.W. 199.65	29152990	500 gm	1800
C039012	12069-69-1	COPPER (II) CARBONATE basic pure	$CuCO_3 \cdot Cu(OH)_2$ - M.W. 221.10	28369990	500 gm	2010
C039212	12069-69-1	COPPER (II) CARBONATE basic AR	$CuCO_3 \cdot Cu(OH)_2$ - M.W. 221.10	28369990	500 gm	2350
C040112	10125-13-0	COPPER (II) CHLORIDE dihydrate	$CuCl_2 \cdot 2H_2O$ - M.W. 170.48	28273940	500 gm	1750
C040212	10125-13-0	COPPER (II) CHLORIDE dihydrate AR	$CuCl_2 \cdot 2H_2O$ - M.W. 170.48	28273940	500 gm	2250
C224112	7440-50-8	COPPER FOIL	Cu - M.W. 63.55	74102200	500 gm	5250
C077110	7440-50-8	COPPER METAL powder electrolytic grade	Cu	74102200	100 gm	900
C077112	7440-50-8	COPPER METAL powder electrolytic grade	M.W. 63.55	74061000	500 gm	3800
C111110	7440-50-8	COPPER METAL TURNING 99%	Cu	74061000	100 gm	800
C111112	7440-50-8	COPPER METAL TURNING 99%	M.W. 63.55	74061000	500 gm	2800

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
C041111	10031-43-3	COPPER (II) NITRATE trihydrate	$\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$	28342990	250 gm	750
C041112	10031-43-3	COPPER (II) NITRATE trihydrate	M.W. 241.60	28342990	500 gm	1400
C081111	814-91-5	COPPER (II) OXALATE	CuC_2O_4 - M.W. 151.56	29171190	250 gm	1100
C080110	1317-38-0	COPPER OXIDE BLACK	CuO	28255000	100 gm	1630
C080112	1317-38-0	COPPER OXIDE BLACK	M.W. 79.55	28255000	500 gm	4426
C082110	1317-38-0	COPPER OXIDE RED	CuO - M.W. 79.55	28255000	100 gm	1615
C082112	1317-38-0	COPPER OXIDE RED	CuO - M.W. 79.55	28255000	500 gm	4400
C082111	7798-23-4	COPPER (II) PHOSPHATE	$\text{Cu}_3(\text{PO}_4)_2$ - M.W. 380.58	28352990	250 gm	1100
C043112	7758-99-8	COPPER (II) SULPHATE pentahydrate	$\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$	28332500	500 gm	900
C043113	7758-99-8	COPPER (II) SULPHATE pentahydrate	M.W. 249.68	28332500	1 kg	1600
C043212	7758-99-8	COPPER (II) SULPHATE penta AR	$\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$ - M.W. 249.68	28332500	500 gm	1160
C163112	7758-98-7	COPPER (II) SULPHATE anhydrous	CuSO_4 - M.W. 159.60	28332500	500 gm	1600
C163212	7758-98-7	COPPER (II) SULPHATE anhydrous AR	CuSO_4 - M.W. 159.60	28332500	500 gm	1850
C053112	1317-40-4	COPPER SULPHIDE	CuS - M.W. 95.61	28309010	500 gm	1975
C060609	28983-56-4	COTTON BLUE (water soluble)	$\text{C}_{37}\text{H}_{27}\text{N}_3 \cdot \text{Na}_2\text{O}_9\text{S}_3$	32041251	25 gm	800
C060610	28983-56-4	COTTON BLUE (water soluble)	M.W. 799.80	32041251	100 gm	2600
C183111	91-64-5	1-2-BENZOPYRONE, 1-BENZOPYRAN-2-ONE,		29322010	250 gm	1450
C183112		2H-CHROMEN-2-ONE	$\text{C}_{11}\text{H}_6\text{O}_2$	29322010	500 gm	2700
C189111	91-64-5	1-2-BENZOPYRONE, 1-BENZOPYRAN-2-ONE,		29322010	250 gm	1800
C189112		2H-CHROMEN-2-ONE	M.W. 146.15	29322010	500 gm	3350
C156109	6020-87-7	CREATININE MONOHYDRATE	$\text{C}_4\text{H}_7\text{N}_3\text{O}_2 \cdot \text{H}_2\text{O}$	29332990	25 gm	500
C156110	6020-87-7	CREATININE MONOHYDRATE	M.W. 149.15	29332990	100 gm	1500
C044208	60-27-5	CREATININE PURE	$\text{C}_4\text{H}_7\text{N}_3\text{O}$	29332990	10 gm	360
C044209	60-27-5	CREATININE PURE	M.W. 113.12	29332990	25 gm	800
C034209	60-27-5	CREATININE PURE AR	$\text{C}_4\text{H}_7\text{N}_3\text{O}$	29332990	25 gm	950
C044210	60-27-5	CREATININE PURE AR	M.W. 113.12	29332990	100 gm	3550
C159109	19230-81-0	CREATININE HYDROCHLORIDE	$\text{C}_4\text{H}_7\text{N}_3\text{O} \cdot \text{HCl}$ - M.W. 149.6	29332990	25 gm	1100
C044810	60-27-5	CREATININE STOCK standard solution 0.1%	$\text{C}_4\text{H}_7\text{N}_3\text{O}$ - M.W. 113.12	29332990	125 ml	150
C158108	16045-72-0	CREATININE ZINC CHLORIDE	$\text{C}_4\text{H}_7\text{N}_3\text{O} \cdot \text{ZnCl}_2$ - M.W. 362.52	29332990	10 gm	21000
C180112	95-48-7	o-CRESOL	$\text{C}_7\text{H}_8\text{O}$ - M.W. 108.14	29071290	500 ml	875
C106112	108-39-4	m-CRESOL	$\text{C}_7\text{H}_8\text{O}$ - M.W. 108.14	29071290	500 ml	2100
C106212	108-39-4	m-CRESOL AR	$\text{C}_7\text{H}_8\text{O}$ - M.W. 108.14	29071290	500 ml	2220
C109112	106-44-5	p-CRESOL	$\text{C}_7\text{H}_8\text{O}$ - M.W. 108.14	29071210	500 gm	1175
C157107	596-27-0	o-CRESOLPHTHALEINE (pH indicator)	$\text{C}_{20}\text{H}_{14}\text{O}_4$	32099000	5 gm	260
C157109	596-27-0	o-CRESOLPHTHALEINE (pH indicator)	M.W. 346.39	32099000	25 gm	800

MANUFACTURING PLANT – VADODARA

Qualikems Lifesciences Pvt. Ltd. is strategically located in the prominent industrial area of GIDC Nandesari Vadodara (Gujarat) and is spread across Two acres of land. Built to stringent EHS and GMP standards, the facility reflects our commitment to safety, compliance and excellence in chemical manufacturing.

With a portfolio of over 3,500 products, our facility is equipped with advanced infrastructure and specialized equipment to support efficient production, safe handling and reliable supply of specialty and laboratory chemicals. Every process is backed by robust quality systems, sustainable practices and cutting- edge technology—ensuring consistency, innovation and superior product standards for our global customers.

To further strengthen our capabilities, we are establishing a state-of-the-art upcoming facility in Poicha (Gujarat). This expansion will significantly increase capacity, broaden our product portfolio and enhance our ability to deliver high- quality solutions while remaining dedicated to innovation, sustainability and customer satisfaction.



MANUFACTURING PLANT INFRASTRUCTURE

Our state-of-the-art manufacturing facility is equipped with advanced systems to ensure consistent quality and reliability.

We run a specialized inorganic salts plant featuring automated reactors, centrifuges and dryers; certified by ISO, FSSAI, GMP and GLP to meet global benchmarks.

To safeguard product integrity, we employ modern packaging solutions and a robust set of production instruments.

This comprehensive infrastructure enables us to deliver products of the highest quality, from development to large-scale production; with a daily production capacity of 25 Metric Tons.



Equipment Name	Qty
SS Reactor 316-L (1.7 KL)	4
SS Reactor 316-L (1.2 KL)	3
SS Reactor 316-L (2 KL)	2
GLR Reactor (700 Ltr)	2
GLR Reactor (1000 Ltr)	2
Centrifuge 36"	3
Centrifuge 24"	2
Centrifuge 48"	1
Schebler Filter	2
Sparkler Filter (800 Ltr)	1
Sparkler Filter (1500 Ltr)	1
Vibratory Sieve Shaker	2
Manual Sieve Shaker	1
Magnetic Sifter	1
Vibro Shifter (30" Q)	1
Milling Machine (200 Kg)	2
Multi Mill	1
Tray Dryer (24 Trays)	1
Tray Dryer (48 Trays)	3
Ribbon Blender (1000 Kg)	1
Steam Boiler 2 Ton with 100 feet Chimney	1
Water Purification System	1
Cooling Tower	2
AHU (AHU 01 to 05)	5
Metallic Part Separator	1

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
C061207	1733-12-6	CRESOL RED AR (pH indicator)	$C_{21}H_{19}O_3S$	29349990	5 gm	310
C061209	1733-12-6	CRESOL RED AR (pH indicator)	M.W. 382.44	29349990	25 gm	1060
C046610	1733-12-6	CRESOL RED indicator solution		29349990	125 ml	225
C170106	2303-01-7	m-CRESOL PURPLE AR (pH indicator)	$C_{21}H_{19}O_3S$	29349990	1 gm	330
C170107	2303-01-7	m-CRESOL PURPLE AR (pH indicator)	M.W. 382.44	29349990	5 gm	1400
C045610	2303-01-7	m-CRESOL PURPLE indicator solution	$C_{21}H_{19}O_3S$ - M.W. 382.44	29349990	125 ml	250
C136107	17455-13-9	18-CROWN-6-ETHER	$C_{12}H_{12}O_6$	29349990	5 gm	400
C136109	17455-13-9	18-CROWN-6-ETHER	M.W. 264.32	29349990	25 gm	1000
C136110	17455-13-9	18-CROWN-6-ETHER		29349990	100 gm	3000
C047609	548-62-9	CRYSTAL VIOLET (for Microscopical staining & ph indicator)	$C_{25}H_{30}ClN_3$ - M.W. 407.99	32041340	25 gm	700
C047610	548-62-9	CRYSTAL VIOLET (for Microscopical staining & ph indicator)	$C_{25}H_{30}ClN_3$ - M.W. 407.99	32041340	100 gm	2500
C048610	548-62-9	CRYSTAL VIOLET (oxalated solution)		38229090	125 ml	250
C047810	548-62-9	CRYSTAL VIOLET (staining solution)		38229090	125 ml	280
C201209	135-20-6	CUPFERRON AR	$C_6H_8N_2O_2$	29299090	25 gm	2300
C201210	135-20-6	CUPFERRON AR	M.W. 155.16	29299090	100 gm	8000
C212111	1317-38-0	CUPRIC OXIDE see copper oxide black	CuO - M.W. 79.55	28255000	100 gm	1450
C064209	441-38-3	CUPRON AR (Benzoin-a-oxime)	$C_{14}H_{13}NO_2$	29280090	25 gm	500
C064210	441-38-3	CUPRON AR (Benzoin-a-oxime)	M.W. 227.27	29280090	100 gm	1560
C191112	7787-70-4	CUPROUS BROMIDE (Copper (I) Bromide)	$CuBr$ - M.W. 143.45	28275990	500 gm	4800
C122112	7758-89-6	CUPROUS CHLORIDE (Copper (I) Chloride)	$CuCl$	28273940	500 gm	1650
C122113	7758-89-6	CUPROUS CHLORIDE (Copper (I) Chloride)	M.W. 99.00	28273940	1 kg	3000
C083111	7681-65-4	CUPROUS IODIDE (Copper (I) Iodide)	CuI	28276090	100 gm	2800
C083112	7681-65-4	CUPROUS IODIDE (Copper (I) Iodide)	M.W. 190.44	28276090	500 gm	9350
C206107	458-37-7	CURCUMIN (diferuloylmethane)	$C_{21}H_{20}O_6$	32129090	5 gm	540
C206108	458-37-7	CURCUMIN (diferuloylmethane)	M.W. 368.39	32129090	10 gm	935
C221110	107-91-5	CYANOACETAMIDE	$C_3H_5N_2O$	29269000	100 gm	800
C221112	107-91-5	CYANOACETAMIDE	M.W. 84.08	29269000	500 gm	3200
C222110	372-09-8	CYANOACETIC ACID	$C_3H_3NO_2$	29269000	100 gm	2820
C222112	372-09-8	CYANOACETIC ACID	M.W. 85.07	29269000	500 gm	12000
C333110	506-68-3	CYANOGEN BROMIDE	$BrCN$	28371990	100 gm	1800
C333112	506-68-3	CYANOGEN BROMIDE	M.W. 105.93	28371990	500 gm	8000
C246111	108-77-0	CYANURIC CHLORIDE 98.5%	$C_3Cl_3N_3$	29336990	250 gm	800
C246113	108-77-0	CYANURIC CHLORIDE 98.5%	M.W. 184.41	29336990	1000 gm	2800
C049012	110-82-7	CYCLOHEXANE	C_6H_{12}	29021100	500 ml	460
C049014	110-82-7	CYCLOHEXANE	M.W. 84.16	29021100	2.5 ltr	2150

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
C049212	110-82-7	CYCLOHEXANE AR	C_6H_{12}	29021100	500 ml	570
C049214	110-82-7	CYCLOHEXANE AR	M.W. 84.16	29021100	2.5 ltr	2721
C029012	108-93-0	CYCLOHEXANOL	$C_6H_{12}O$	29061200	500 ml	830
C029014	108-93-0	CYCLOHEXANOL	M.W. 100.16	29061200	2.5 ltr	2950
C050112	108-94-1	CYCLOHEXANONE	$C_6H_{10}O$	29142200	500 ml	682
C050114	108-94-1	CYCLOHEXANONE	M.W. 98.15	29142200	2.5 ltr	3325
C142112	108-91-8	CYCLOHEXYLAMINE	$C_6H_{13}N$	29213010	500 ml	655
C142114	108-91-8	CYCLOHEXYLAMINE	M.W. 99.18	29213010	2.5 ltr	2855
C137112	120-92-3	CYCLOPENTANONE	C_5H_8O - M.W. 84.12	29142990	500 ml	1800
C104107	52-90-4	L-CYSTEINE for biochemistry	$C_3H_7NO_2S$	29309099	5 gm	300
C104109	52-90-4	L-CYSTEINE for biochemistry	M.W. 121.16	29309099	25 gm	700
C104110	52-90-4	L-CYSTEINE for biochemistry		29309099	100 gm	2400
C105109	7048-04-6	L-CYSTEINE HYDROCHLORIDE (monohydrate)	$C_3H_8ClNO_2S \cdot H_2O$	29309040	25 gm	380
C105110	7048-04-6	L-CYSTEINE HYDROCHLORIDE (monohydrate)	M.W. 175.64	29309040	100 gm	1100
D179108	3458-28-4	D MANNOSE	$C_6H_{12}O_6$	29400000	10 gm	440
D179109	3458-28-4	D-MANNOSE	M.W.180.16	29400000	25 gm	975
D035407	7732-18-5	D.M. WATER (see water D.M.)	H_2O - M.W. 18			
D178008	54-12-6	DL-TRYPTOPHAN>99% PURISS FOR BIOCHEMISTRY	$C_{11}H_{12}N_2O_2$	29339990	10 gm	1200
D178010	54-12-6	DL-TRYPTOPHAN>99% PURISS FOR BIOCHEMISTRY	M.W.204.23	29339990	25 gm	2000
D035407	13419-61-9	1-DECANE SULPHONIC ACID	$C_{10}H_{21}NaO_3S$	29041010	5 gm	300
		SODIUM SALT AR for HPLC	M.W. 244.33			
D035409	13419-61-9	1-DECANE SULPHONIC ACID	$C_{10}H_{21}NaO_3S$	29041010	25 gm	1350
		SODIUM SALT AR for HPLC	M.W. 244.33			
D002110	8049-11-4	DEVARDA'S ALLOY powder		74032900	100 gm	1000
D002112	8049-11-4	DEVARDA'S ALLOY powder		74032900	500 gm	4000
D104112	9004-53-9	DEXTRINE WHITE	$(C_6H_{10}O_5)_n \times H_2O$	35051010	500 gm	350
D003012	50-99-7	DEXTROSE anhydrous pure (D(+)) glucose anhydrous)	$C_6H_{12}O_6$	17023031	500 gm	440
D003015	50-99-7	DEXTROSE anhydrous pure (D(+)) glucose anhydrous)	M.W. 180.16	17023031	5 kg	3170
D034112	5996-10-1	DEXTROSE monohydrate (D(+)) glucose)	$C_6H_{12}O_6 \cdot H_2O$ - M.W. 198.17	17023031	500 gm	410
D123112	123-42-2	DIACETONE ALCOHOL	$C_6H_{12}O_2$	29144000	500 ml	450
D123114	123-42-2	DIACETONE ALCOHOL	M.W. 116.16	29144000	2.5 ltr	2200
D004209	57-71-6	DIACETYL MONOXIME AR	$C_4H_7NO_2$	29280090	25 gm	500
D004210	57-71-6	DIACETYL MONOXIME AR	M.W. 101.11	29280090	100 gm	1800
D004810	57-71-6	DIACETYL MONOXIME solution 2%	$C_4H_7NO_2$ - M.W. 101.11	29280090	125 ml	325
D010109	125572-95-4	trans-1,2 DIAMINOCYCLOHEXANE N,N,N,N'	$C_{14}H_{22}N_4O_8 \cdot H_2O$	29224990	25 gm	2930
		TETRA ACETIC ACID (CDTA)	M.W. 364.35			
D010110	125572-95-4	trans-1,2 DIAMINOCYCLOHEXANE N,N,N,N'		29224990	100 gm	11000
		TETRA ACETIC ACID (CDTA)				

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
D199106	60-18-4	D-TYROSINE> 99% PURISS FOR BIOCHEMISTRY	$C_9H_{11}NO_3$	29225015	25 gm	300
D199107	60-18-4	D-TYROSINE> 99% PURISS FOR BIOCHEMISTRY	M.W.181.19	29225015	100 gm	900
D102109	520-45-6	DEHYDROACETIC ACID	$C_8H_8O_4$	29322090	25 gm	2000
D102110	520-45-6	DEHYDROACETIC ACID	M.W.168.15	29322090	100 gm	4500
D107110	9000-92-4	DIASTASE (fungal diastase)		35079062	100gm	700
D107112	9000-92-4	DIASTASE (fungal diastase)		35079062	500 gm	2600
D005810		DIAZO REAGENT A		38229090	125 ml	350
D005811		DIAZO REAGENT A		38229090	250 ml	620
D006810		DIAZO REAGENT B		38229090	125 ml	350
D006811		DIAZO REAGENT B		38229090	250 ml	620
D136112	77-48-5	1,3 DIBROMO 5-5 DIMETHYL HYDRANTION	$C_5H_8Br_2N_2O_2$	29332100	500 gm	1200
D138111	110-52-1	1,4-DIBROMOBUTANE	$C_4H_8Br_2$ - M.W. 215.92	29033920	250 ml	2050
D138113	110-52-1	1,4-DIBROMOBUTANE		29033920	1 ltr	5300
D029112	84-74-2	DI-n-BUTYL PHTHALATE	$C_{16}H_{22}O_4$	29173910	500 ml	600
D029114	84-74-2	DI-n-BUTYL PHTHALATE	M.W. 278.34	29173910	2.5 ltr	2500
D055111	818-08-6	DI-n-BUTYL TIN OXIDE	$C_8H_{18}OSn$ - M.W. 248.92	29319090	250 gm	3560
D017112	106-46-7	p-DICHLOROBENZENE	$C_6H_4Cl_2$ - M.W. 147.00	29039130	500 gm	625
D015111	50-84-0	2,4-DICHLOROBENZOIC ACID	$C_7H_4Cl_2O_2$ - M.W.191.01	29163990	250 gm	975
D108112	107-06-2	1,2-DICHLOROETHANE	$C_2H_4Cl_2$	29031500	500 ml	435
D108114	107-06-2	1,2-DICHLOROETHANE	M.W. 98.96	29031500	2.5 ltr	1675
D108212	107-06-2	1,2-DICHLOROETHANE AR	$C_2H_4Cl_2$	29031500	500 ml	495
D108214	107-06-2	1,2-DICHLOROETHANE AR	M.W. 98.96	29031500	2.5 ltr	1900
D008012	75-09-2	DICHLOROMETHANE	CH_2Cl_2	29031200	500 ml	440
D008014	75-09-2	DICHLOROMETHANE	M.W. 84.93	29031200	2.5 ltr	1600
D008212	75-09-2	DICHLOROMETHANE AR	CH_2Cl_2	29031200	500 ml	525
D008214	75-09-2	DICHLOROMETHANE AR	M.W. 84.93	29031200	2.5 ltr	2100
D008413	75-09-2	DICHLOROMETHANE HPLC	CH_2Cl_2 - M.W. 84.93	29031200	1 ltr	1200
D008312	75-09-2	DICHLOROMETHANE for spectroscopy	CH_2Cl_2 - M.W. 84.93	29031200	1 ltr	1200
D111207	76-54-0	2,7-DICHLORO FLUORESCIN AR	$C_{20}H_{10}Cl_2O_5$	29252090	5 gm	750
D111209	76-54-0	2,7-DICHLORO FLUORESCIN AR	M.W. 401.21	29252090	25 gm	3050

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
D001208	101-38-2	2,6-DICHLOROQUINONE-4-CHLORIMIDE AR	$C_6H_2Cl_3NO$ M.W. 210.45	29299090	5 gm	1550
D001210	101-38-2	2,6-DICHLOROQUINONE-4-CHLORIMIDE AR		29299090	10 gm	2800
D016110	120-83-2	2,4-DICHLOROPHENOL for synthesis	$C_6H_4Cl_2O$ M.W. 163.01	29081100	100 gm	650
D016112	120-83-2	2,4-DICHLOROPHENOL for synthesis		29081100	500 gm	1400
D110109	87-65-0	2,6-DICHLOROPHENOL for synthesis	$C_6H_4Cl_2O$ M.W. 163.01	29081100	25 gm	520
D110110	87-65-0	2,6-DICHLOROPHENOL for synthesis		29081100	100 gm	1450
D110112	87-65-0	2,6-DICHLOROPHENOL for synthesis		29081100	500 gm	5000
D110206	620-45-1	2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT AR	$C_{12}H_6Cl_2NNaO_2 \cdot 2H_2O$ M.W. 326.11	29252990	1 gm	470
D110207	620-45-1	2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT AR	$C_{12}H_6Cl_2NNaO_2 \cdot 2H_2O$ M.W. 326.11	29252990	5 gm	1100
D110208	620-45-1	2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT AR	$C_{12}H_6Cl_2NNaO_2 \cdot 2H_2O$ M.W. 326.11	29252990	10 gm	2100
D110209	620-45-1	2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT AR		29252990	25 gm	4750
D006111	94-75-7	2,4 DICHOOPHENXYAETIC ACID 97%	$C_8H_6Cl_2O_3$ M.W.221.04	29189990	250 gm	2750
D007109	538-75-0	N,N-DICYCLOHEXYL CARBODIMIDE (DCC)	$C_{13}H_{22}N_2$ M.W. 206.33	29252990	25 gm	500
D007110	538-75-0	N,N-DICYCLOHEXYL CARBODIMIDE (DCC)		29252990	100 gm	1000
D144112	538-75-0	N,N-DICYCLOHEXYL CARBODIMIDE (DCC)		29252990	500 gm	4000
D025112	111-42-2	DIETHANOL AMINE	$[CH_2(OH).CH_2]_2NH$ M.W. 105.14	29221210	500 ml	680
D025114	111-42-2	DIETHANOL AMINE		29221210	2.5 ltr	3000
D120112	109-89-7	DIETHYLAMINE	$(C_2H_5)_2NH$ M.W. 73.14	29211200	500 ml	720
D120114	109-89-7	DIETHYLAMINE		29211200	2.5 ltr	2500
D142111	105-58-8	DIETHYL CARBONATE	$C_5H_{10}O_3$ M.W. 118.13	29209000	250 ml	350
D142113	105-58-8	DIETHYL CARBONATE		29209000	500 ml	680
D018112	105-53-3	DIETHYL MALONATE	$C_7H_{12}O_4$ M.W. 160.17	29171970	500 ml	1025
D018114	105-53-3	DIETHYL MALONATE		29171970	2.5 ltr	4500
	111-96-6	DIETHYLENE GLYCOL DIMETHYL EHTER (see diglyme)	$(CH_3O.CH_2CH_2)O$ - M.W. 134.18			
D019112	111-46-6	DIETHYLENE GLYCOL 98.5% (digol)	$O(CH_2CH_2OH)_2$ - M.W. 106.12	29094400	500 ml	460
D019114	111-46-6	DIETHYLENE GLYCOL 98.5% (digol)	$O(CH_2CH_2OH)_2$ - M.W. 106.12	29094400	2.5 ltr	1860
D127112	112-34-5	DIETHYLENE GLYCOL MONO BUTYL ETHER	$C_8H_{18}O_3$ M.W. 162.23	29094400	500 ml	800
D127114	112-34-5	DIETHYLENE GLYCOL MONO BUTYL ETHER		29094400	2.5 ltr	3800
D128112	111-90-0	DIETHYLENE GLYCOL MONO ETHYL ETHER	$C_7H_{14}O_3$ M.W. 134.18	29094400	500 ml	680
D128114	111-90-0	DIETHYLENE GLYCOL MONO ETHYL ETHER		29094400	2.5 ltr	3000
D126112	111-77-3	DIETHYLENE GLYCOL MONO METHYL ETHER	$C_6H_{12}O_3$ M.W. 120.15	29094400	500 ml	720
D126114	111-77-3	DIETHYLENE GLYCOL MONO METHYL ETHER		29094400	2.5 ltr	3300
D009112	60-29-7	DIETHYL ETHER	$(C_2H_5)_2O$ M.W. 74.12	29091100	500 ml	510
D009114	60-29-7	DIETHYL ETHER		29091100	2.5 ltr	2050

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
D009212	60-29-7	DIETHYL ETHER AR	$(C_2H_5)_2O$ - M.W. 74.12	29091100	500 ml	600
D040112	111-40-0	DIETHYLENE TRIAMINE	$C_2H_{13}N_3$	29212990	500 ml	950
D040114	111-40-0	DIETHYLENE TRIAMINE	M.W. 103.17	29212990	2.5 ltr	4300
D030110	67-43-6	DIETHYLENE TRIAMINE PENTAACETIC ACID (DTPA)	$C_{14}H_{23}N_3O_{10}$	29224990	100 gm	650
D030112	67-43-6	DIETHYLENE TRIAMINE PENTAACETIC ACID (DTPA)	M.W. 393.35	29224990	500 gm	2160
D0424112	84-66-2	DIETHYL PHTHALATE 99% FOR SYNTHESIS	$C_{12}H_{14}O_4$	29173990	500 ml	725
D0424114	84-66-2	DIETHYL PHTHALATE 99% FOR SYNTHESIS	M.W.222.24	29173990	2.5 ltr	3200
D214206	11024-24-1	DIGITONIN 99%	$C_{58}H_{102}O_{28}$	29389090	1 gm	30500
			M.W.1229.34			
D020112	111-96-6	DIGLYME (Diethylene glycol dimethyl ether)	$(CH_3OCH_2CH_2)_2O$ - M.W. 134.18	29091990	500 ml	880
D020114	111-96-6	DIGLYME (Diethylene glycol dimethyl ether)		29091990	2.5 ltr	4000
D028112	108-20-3	Di-iso PROPYL ETHER (iso-propyl ether)	$C_6H_{14}O$	29091900	500 ml	1025
D028114	108-20-3	Di-iso PROPYL ETHER (iso-propyl ether)	M.W. 102.18	29091900	2.5 ltr	3100
D028212	108-20-3	Di-iso PROPYL ETHER (iso-propyl ether) AR	$C_6H_{14}O$	29091900	500 ml	1335
D028214	108-20-3	Di-iso PROPYL ETHER (iso-propyl ether) AR	M.W. 102.18	29091900	2.5ltr	5800
D031112	110-71-4	1,2-DIMETHOXYETHANE (Ethylene glycol dimethyl ether, monoglyme)	$C_4H_{10}O_2$	29091990	500 ml	1275
D031114	110-71-4	1,2-DIMETHOXYETHANE (Ethylene glycol dimethyl ether, monoglyme)	M.W.90.12	29091990	2.5 ltr	5800
D133112	127-19-5	N,N-DIMETHYL ACETAMIDE	C_4H_9NO	29241900	500 ml	350
D133114	127-19-5	N,N-DIMETHYL ACETAMIDE	M.W. 87.12	29241900	2.5 ltr	1600
D115112	124-40-3	DIMETHYL AMINE 40% solution	C_2H_7N	29211190	500 ml	350
D115114	124-40-3	DIMETHYL AMINE 40% solution	M.W.45.09	29211190	2.5 ltr	1500
D019109	100-10-7	p-DIMETHYL AMINO BENZALDEHYDE	$C_9H_{11}NO$	29223900	25 gm	500
D019110	100-10-7	p-DIMETHYL AMINO BENZALDEHYDE	M.W. 149.19	29223900	100 gm	1600
D019113	100-10-7	p-DIMETHYL AMINO BENZALDEHYDE		29223900	1 kg	14000
D108209	100-10-7	p-DIMETHYL AMINO BENZALDEHYDE AR	$C_9H_{11}NO$	29223900	25 gm	550
D108210	100-10-7	p-DIMETHYL AMINO BENZALDEHYDE AR	M.W. 149.19	29223900	100 gm	1700
D026207	536-17-4	p-DIMETHYL AMINO BENZYLIDINE RHODANINE AR	$C_{11}H_{12}N_2OS_2$	29223900	5 gm	1900
D026209	536-17-4	p-DIMETHYL AMINO BENZYLIDINE RHODANINE AR	M.W. 264.37 $C_{10}H_{10}N_2OS_2$ M.W. 264.37	29223990	25 gm	8000
D012810	95-45-4	DIMETHYL GLYOXIME SOLUTION	$(CH_3CNOH)_2$	29280090	100 ml	700
			M.W.116.12			
D129110	506-59-2	DIMETHYLAMINE HYDROCHLORIDE	C_2H_7ClN	29211900	100 gm	425
D129112	506-59-2	DIMETHYLAMINE HYDROCHLORIDE	M.W. 81.55	29211900	500 gm	2000
D036112	121-69-7	N,N-DIMETHYLANILINE	$C_8H_{11}N$	29214290	500 ml	800
D036114	121-69-7	N,N-DIMETHYLANILINE	M.W. 121.18	29214290	2.5 ltr	3800
D013112	68-12-2	N,N-DIMETHYLFORMAMIDE	$HCON(CH_3)_2$	29211110	500 ml	520
D013114	68-12-2	N,N-DIMETHYLFORMAMIDE	M.W. 73.09	29211110	2.5 ltr	2300
D013212	68-12-2	N,N-DIMETHYLFORMAMIDE AR	$HCON(CH_3)_2$	29211110	500 ml	650
D013214	68-12-2	N,N-DIMETHYLFORMAMIDE AR	M.W. 73.09	29211110	2.5 ltr	2650
D013412	68-12-2	N,N-DIMETHYLFORMAMIDE HPLC	$HCON(CH_3)_2$ - M.W. 73.09	29211110	500 ml	900
D018512	68-12-2	N,N-DIMETHYLFORMAMIDE DRIED		29211110	500 ml	800
D013312	68-12-2	N,N-DIMETHYLFORMAMIDE for spectroscopy	$HCON(CH_3)_2$ - M.W. 73.09	29211110	500 ml	900

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
D012110	95-45-4	DIMETHYLGLYOXIME	$C_4H_8N_2O_2$	29280090	100 gm	750
D012112	95-45-4	DIMETHYLGLYOXIME	M.W. 116.12	29280090	500 gm	3500
D012210	95-45-4	DIMETHYLGLYOXIME AR	$C_4H_8N_2O_2$	29280090	100 gm	870
D012212	95-45-4	DIMETHYLGLYOXIME AR	M.W. 116.12	29280090	500 gm	3800
D106112	77-78-1	DIMETHYL SULPHATE	$(CH_3)_2SO_4$ - M.W. 126.13	29209020	500 ml	660
D011112	67-68-5	DIMETHYL SULPHOXIDE	CH_3SOCH_3 - M.W. 78.13	29309099	500 ml	1900
D011114	67-68-5	DIMETHYL SULPHOXIDE	CH_3SOCH_3 - M.W. 78.13	29309099	2.5 ltr	7300
D011212	67-68-5	DIMETHYL SULPHOXIDE AR	CH_3SOCH_3 - M.W. 78.13	29309099	500 ml	2300
D011313	67-68-5	DIMETHYL SULPHOXIDE for spectroscopy	CH_3SOCH_3 - M.W. 78.13	29309099	1 ltr	5700
D113109	60-11-7	DIMETHYL YELLOW (pH indicator)	$C_{14}H_{15}N_3$ - M.W. 225.30	32049000	25 gm	300
D042112	96-31-1	N,N'-DIMETHYLUREA	$C_3H_8N_2O$ - M.W. 88.11	29241900	500 gm	650
D037105	518-67-2	DIMIDIUM BROMIDE	$C_{20}H_{18}BrN_3$	29339990	100 mg	1000
D037106	518-67-2	DIMIDIUM BROMIDE	M.W. 380.30	29339990	1 gm	8000
D043111	97-02-9	2,4-DINITRO ANILINE	$C_6H_5N_2O_4$ - M.W. 183.12	29214290	250 gm	1100
D125112	99-65-0	m-DINITROBENZENE (Pract.)	$C_6H_4N_2O_4$ - M.W. 168.11	29042020	500 gm	1800
D038110	99-34-3	3,5-DINITROBENZOIC ACID	$C_7H_4N_2O_6$	29163990	100 gm	1200
D119112	99-34-3	3,5-DINITROBENZOIC ACID	M.W. 212.12	29163990	500 gm	5200
D032109	609-99-4	3,5-DINITROSALICYLIC ACID	$C_7H_4N_2O_7$	29182990	25 gm	600
D032110	609-99-4	3,5-DINITROSALICYLIC ACID	M.W. 228.12	29182990	100 gm	2500
D065109	119-26-6	2,4-DINITROPHENYL HYDRAZINE	$C_8H_8N_4O_4$	29280090	25 gm	200
D065110	119-26-6	2,4-DINITROPHENYL HYDRAZINE	M.W. 198.14	29280090	100 gm	650
D065112	119-26-6	2,4-DINITROPHENYL HYDRAZINE		29280090	500 gm	3000
D065209	119-26-6	2,4-DINITROPHENYL HYDRAZINE AR	$C_8H_8N_4O_4$	29280090	25 gm	260
D065210	119-26-6	2,4-DINITROPHENYL HYDRAZINE AR	M.W. 198.14	29280090	100 gm	750
D014012	123-91-1	1-4 DIOXAN pure	$C_4H_6O_2$	29329990	500 ml	900
D014014	123-91-1	1-4 DIOXAN pure	M.W. 88.11	29329990	2.5 ltr	3400
D014212	123-91-1	1-4 DIOXAN AR	$C_4H_6O_2$	29329990	500 ml	930
D014214	123-91-1	1-4 DIOXAN AR	M.W. 88.11	29329990	2.5 ltr	3600
D014312	123-91-1	1-4 DIOXAN for spectroscopy	$C_4H_6O_2$ - M.W. 88.11	29329990	500 ml	1200
D014313	123-91-1	1-4 DIOXAN for spectroscopy		29329990	1 ltr	2300
D014412	123-91-1	1-4 DIOXAN HPLC	$C_4H_6O_2$ - M.W. 88.11	29329990	500 ml	1200
D014413	123-91-1	1-4 DIOXAN HPLC		29329990	1 ltr	2300
D215112	577-11-7	DIOCTYL SODIUM SULPHOSUCCINATE	$C_{20}H_{37}NaO_7S$	29171990	500 gm	1650
			M.W. 444.57			
D045109	71607-31-3	Di-p-TOLUOYL-D-TARTARIC ACID MONO	$C_{20}H_{20}O_9$	29181390	25 gm	625
D045110	71607-31-3	Di-p-TOLUOYL-D-TARTARIC ACID MONO	M.W. 404.37	29181390	100 gm	2000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
D046109	32634-68-7	Di-p-TOLUOYL-D-TARTARIC ACID ANHYDROUS	$C_{20}H_{18}O_8$	29181390	25 gm	600
D046110	32634-68-7	Di-p-TOLUOYL-D-TARTARIC ACID ANHYDROUS	M.W. 386.35	29181390	100 gm	2000
D047109	71607-31-3	Di-p-TOLUOYL-L-TARTARIC ACID MONO	$C_{20}H_{18}O_8$	29181390	25 gm	600
D047110	71607-31-3	Di-p-TOLUOYL-L-TARTARIC ACID MONO	M.W. 404.37	29181390	100 gm	1900
D047209	32634-66-5	Di-p-TOLUOYL-L-TARTARIC ACID ANHYDROUS	$C_{20}H_{18}O_8$ - M.W. 386.35	29181390	25 gm	600
D048110	32634-66-5	Di-p-TOLUOYL-L-TARTARIC ACID ANHYDROUS	$C_{20}H_{18}O_8$ - M.W. 386.35	29181390	100 gm	1900
D024207	531-91-9	N,N-DIPHENYL BENZIDINE AR	$C_{24}H_{20}N_2$ - M.W. 336.44	29215990	5 gm	2600
D021107	140-22-7	1,5-DIPHENYL CARBAZIDE	$C_{13}H_{14}ON_4$	29280090	5 gm	500
D021109	140-22-7	1,5-DIPHENYL CARBAZIDE	M.W. 242.28	29280090	25 gm	1700
D033110	122-39-4	DIPHENYL AMINE	$C_{12}H_{11}N$	29214410	100 gm	350
D033111	122-39-4	DIPHENYL AMINE	M.W. 169.23	29214410	250 gm	850
D033112	122-39-4	DIPHENYL AMINE		29214410	500 gm	1250
D033210	122-39-4	DIPHENYL AMINE AR	$C_{12}H_{11}N$	29214410	100 gm	530
D033212	122-39-4	DIPHENYL AMINE AR	M.W. 169.23	29214410	500 gm	1490
D021810	140-22-7	DIPHENYL CARBAZIDE SOLUTION	$C_{13}H_{14}ON_4$	29280090	100 ml	700
D022107	60-10-6	DITHIZONE	M.W.242.28	29280090		
D022109	60-10-6	DITHIZONE	$C_{13}H_{14}N_2S$	29309099	5 gm	1200
			M.W. 256.32	29309099	25 gm	4300
D022207	60-10-6	DITHIZONE AR	$C_{13}H_{14}N_2S$	29309099	5 gm	1300
D022209	60-10-6	DITHIZONE AR	M.W. 256.32	29309099	25 gm	4400
D039107	59-92-7	L-DOPA 99+% for biochemistry	$C_9H_9NO_4$	28459090	5 gm	900
D039109	59-92-7	L-DOPA 99+% for biochemistry	M.W. 197.19	28459090	25 gm	4200
D040106	63-84-3	DL-DOPA 99+% for biochemistry	$C_9H_9NO_4$	28459090	1 gm	350
D040107	63-84-3	DL-DOPA 99+% for biochemistry	M.W. 197.19	28459090	5 gm	1100
D040109	63-84-3	DL-DOPA 99+% for biochemistry		28459090	25 gm	4400
D216108	616-06-8	DL-NOR-LEUCINE 98+% FOR BIOCHEMISTRY	$C_6H_{13}NO_2$	29224990	10 gm	1800
D216109	616-06-8	DL-NOR-LEUCINE 98+% FOR BIOCHEMISTRY	M.W.131.17	29224990	25 gm	4400
D217107	538-62-5	DIPHENYL CARBAZONE	$C_{13}H_{12}ON_4$	29280090	5 gm	725
D217108	538-62-5	DIPHENYL CARBAZONE	M.W.240.3	29280090	25gm	3500
D023111	130-12-2	DPX MOUNTANT for biochemistry		38249900	250 ml	600
D023112	130-12-2	DPX MOUNTANT for biochemistry		38249900	500 ml	1000
D206109	608-66-2	DULCITOL	$C_6H_{14}O_6$	29054900	25 gm	850
D206110	608-66-2	DULCITOL	M.W.182.17	29054900	100 gm	3100
D027112	39392-86-4	DUSAN (Iodophor)		70172000	500 ml	600
D027113	39392-86-4	DUSAN (Iodophor)		70172000	1 ltr	1100
D027115	39392-86-4	DUSAN (Iodophor)		70172000	5 ltr	4650
E035110	60-00-4	EDTA (ETHYLENE DIAMINE TETRAACETIC ACID)	$C_{10}H_{16}N_2O_8$	29212100	100 gm	350
E035112	60-00-4	EDTA (ETHYLENE DIAMINE TETRAACETIC ACID)	M.W. 292.25	29212100	500 gm	1260
E035210	60-00-4	EDTA (ETHYLENE DIAMINE TETRAACETIC ACID) AR	$C_{10}H_{16}N_2O_8$	29212100	100 gm	375
E035212	60-00-4	EDTA (ETHYLENE DIAMINE TETRAACETIC ACID) AR	M.W. 292.25	29212100	500 gm	1300
E023110	62-33-9	EDTA CALCIUM DI SODIUM SALT	$C_{10}H_{12}CaN_2Na_2O_{10}.aq$	29224990	100 gm	370
E023112	62-33-9	EDTA CALCIUM DI SODIUM SALT	M.W 374.28+aq	29224990	500 gm	1560
E024110	39208-15-6	EDTA COPPER DISODIUM SALT	$C_{10}H_{12}CuN_2Na_2O_8$	29224990	100 gm	415
E024112	39208-15-6	EDTA COPPER DISODIUM SALT	M.W. 397.74	29224990	500 gm	1850
E001910	25102-12-9	EDTA DIPOTASSIUM SALT	$C_{10}H_{10}K_2N_2O_8.2H_2O$	29224990	100 gm	400
E001912	25102-12-9	EDTA DIPOTASSIUM SALT	M.W. 404.46	29224990	500 gm	1450

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
E001110	6381-92-6	EDTA DISODIUM SALT	$C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$ M.W. 372.24	29212100	100 gm	350
E001112	6381-92-6	EDTA DISODIUM SALT		29212100	500 gm	960
E001115	6381-92-6	EDTA DISODIUM SALT		29212100	5 kg	8000
E001210	6381-92-6	EDTA DISODIUM SALT AR	$C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$ M.W. 372.24	29212100	100 gm	480
E001212	6381-92-6	EDTA DISODIUM SALT AR		29212100	500 gm	1500
E002810	6381-92-6	EDTA DISODIUM SALT solution 5%	$C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$ M.W. 372.24	29212100	125 ml	105
E002812	6381-92-6	EDTA DISODIUM SALT solution 5%		29212100	500 ml	230
E003810	6381-92-6	EDTA DISODIUM SALT solution 10%	$C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$ M.W. 372.24	29212100	125 ml	120
E003812	6381-92-6	EDTA DISODIUM SALT solution 10%		29212100	500 ml	250
E004812	6381-92-6	EDTA DISODIUM SALT solution N/10	$C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$ - M.W. 372.24	29212100	500 ml	200
E005812	6381-92-6	EDTA DISODIUM SALT solution N/50	$C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$ - M.W. 372.24	29212100	500 ml	285
E065510	6381-92-6	EDTA DISODIUM SALT N/10 CVS	$C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$ - M.W. 372.24	29212100	3 AMP	600
E025110	21265-50-9	EDTA FERRIC AMMONIUM SALT	$C_{10}H_{12}FeN_2O_8 \cdot NH_4$ M.W. 362.09	29224990	100 gm	200
E025112	21265-50-9	EDTA FERRIC AMMONIUM SALT		29224990	500 gm	850
E036110	15708-41-5	EDTA FERRIC SODIUM SALT	$C_{10}H_{12}FeN_2NaO_8$ M.W. 367.05 + aq	29224990	100 gm	320
E036112	15708-41-5	EDTA FERRIC SADIUM SALT		29224990	500 gm	1410
E026110	14402-88-1	EDTA MAGNESIUM DISODIUM SALT	$C_{10}H_{12}MgN_2Na_2O_8$ M.W. 358.5	29224990	100 gm	220
E026112	14402-88-1	EDTA MAGNESIUM DISODIUM SALT		29224990	500 gm	850
E027110	14402-88-1	EDTA MANGANESE DISODIUM SALT	$C_{10}H_{12}MnN_2O_8$ M.W. 347.18	29224990	100 gm	270
E027112	14402-88-1	EDTA MANGANESE DISODIUM SALT		29224990	500 gm	960
E028111	65501-24-8	EDTA TRI POTASSIUM SALT (DIHYDRATE)	$C_{10}H_{12}K_3N_2O_8 \cdot 2H_2O$ M.W. 442.55	29224990	250 gm	550
E028110	10378-23-1	EDTA TETRA SODIUM SALT DIHYDRATE	$C_{10}H_{12}N_2Na_4O_8 \cdot 2H_2O$ M.W. 416.2	29224990	100 gm	350
E028112	10378-23-1	EDTA TETRA SODIUM SALT DIHYDRATE		29224990	500 gm	1600
E029110	14025-21-9	EDTA ZINC DISODIUM SALT	$C_{10}H_{12}N_2Na_2O_8Zn$ M.W. 399.57	29224990	100 gm	275
E029112	14025-21-9	EDTA ZINC DISODIUM SALT		29224990	500 gm	900
E019110	9006-59-1	EGG ALBUMEN POWDER		35021900	100 gm	700
E019112	9006-59-1	EGG ALBUMEN POWDER		35021900	500 gm	2650
E007810	100-10-7	EHRlich'S REAGENTS	$C_9H_{11}NO$ M.W. 149.19	38229090	125 ml	180
E066112	8014-38-3	EMULSIFYING WAX		34049090	500 gm	625
E008609	6359-05-3	EOSIN YELLOW (spirit soluble)	$C_{22}H_{11}Br_4KO_5$ - M.W. 714.03	32129090	25 gm	600
E009609	17372-87-1	EOSIN YELLOW (water soluble)	$C_{20}H_9Br_4Na_2O_5$ M.W. 691.88	32129090	25 gm	470
E009610	17372-87-1	EOSIN YELLOW (water soluble)		32129090	100 gm	1750
E010610	17372-87-1	EOSIN YELLOW staining solution 2%	$C_{20}H_9Br_4Na_2O_5$ - M.W. 691.88	32129090	125 ml	250
E011810		EOSINOPHIL DILUTING FLUID		32129090	125 ml	250
E030112	106-89-8	EPIChLOROHyDRIN	C_3H_5ClO M.W. 92.53	29103000	500 ml	915
E030114	106-89-8	EPIChLOROHyDRIN		29103000	2.5 ltr	4100

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E012609	1787-61-7	ERIOCHROME BLACK-T (solochrome black T)	$C_{20}H_{12}N_3NaO_7S$ M.W. 461.38	32041959	25 gm	325
E012610	1787-61-7	ERIOCHROME BLACK-T (solochrome black T)		32041959	100 gm	850
E013610	1787-61-7	ERIOCHROME BLACK-T solution	$C_{20}H_{12}N_3NaO_7S$ - M.W. 461.38	32041959	125 ml	305
E040208	3564-18-9	ERIOCHROME CYANINE R AR	$C_{23}H_{15}Na_3O_8S$ M.W. 536.40	32041959	10 gm	1025
E040209	3564-18-9	ERIOCHROME CYANINE R AR		32041959	25 gm	2210
E014810		ESBACH'S REAGENT		32041959	125 ml	320
E020211	8007-09-8	ESCHKA'S MIXTURE AR		38229090	250 gm	15000
E020213	8007-09-8	ESCHKA'S MIXTURE AR		38229090	1 kg	45000
E022112	141-43-5	ETHANOLAMINE (mono)	C_2H_7NO M.W. 61.08	29221110	500 ml	750
E022114	141-43-5	ETHANOLAMINE (mono)		29221110	2.5 ltr	3000
E032206	1239-45-8	ETHIDIUM BROMIDE AR	$C_{21}H_{26}BrN_3$ - M.W. 394.32	29339900	1 gm	700
	111-15-9	2-ETHOXYETHYL ACETATE (see cellosolve acetate)	$CH_3COOCH_2CH_2OC_2H_5$ M.W. 132.16			
E062112	75-04-7	ETHYLAMINE solution 70% (mono ethylamine)	C_2H_7N M.W. 45.09	29211990	500 ml	430
E062114	75-04-7	ETHYLAMINE solution 70% (mono ethylamine)		29211990	2.5 ltr	2980
E031112	107-15-3	ETHYLENE DIAMINE	$C_2H_8N_2$ M.W. 60.10	29212100	500 ml	1250
E031114	107-15-3	ETHYLENE DIAMINE		29212100	2.5 ltr	4660
E016112	141-78-6	ETHYL ACETATE	$CH_3COOC_2H_5$ M.W. 88.11	29153100	500 ml	460
E016114	141-78-6	ETHYL ACETATE		29153100	2.5 ltr	1450
E016212	141-78-6	ETHYL ACETATE AR	$CH_3COOC_2H_5$ M.W. 88.11	29153100	500 ml	500
E016214	141-78-6	ETHYL ACETATE AR		29153100	2.5 ltr	2000
E016312	141-78-6	ETHYL ACETATE for spectroscopy	$CH_3COOC_2H_5$ M.W. 88.11	29153100	500 ml	800
E016313	141-78-6	ETHYL ACETATE for spectroscopy		29153100	1 ltr	1600
E016413	141-78-6	ETHYL ACETATE HPLC	$CH_3COOC_2H_5$ - M.W. 88.11	29153100	1 ltr	950
E066111	74-96-4	ETHYL BROMIDE (Bromoethane)	C_2H_5Br M.W. 108.97	29036900	250 ml	1250
E006112	74-96-4	ETHYL BROMIDE (Bromoethane)		29036900	500 ml	2200
E034111	105-36-2	ETHYL BROMO ACETATE	$C_4H_7BrO_2$ M.W. 167.01	29159099	250 ml	4400
E034112	105-36-2	ETHYL BROMO ACETATE		29159099	500 ml	7800
E023812	9004-57-3	ETHYL CELLULOSE LOW viscosity (7 cps)		39123929	500 gm	6120
E037112	9004-57-3	ETHYL CELLULOSE (18-22 cps)		39123929	500 gm	6300
E042112	105-39-5	ETHYL CHLOROACETATE	$C_4H_7ClO_2$ M.W. 122.55	29154030	500 ml	1100
E042114	105-39-5	ETHYL CHLOROACETATE		29154030	2.5 ltr	4950
E038112	105-56-6	ETHYL CYANOACETATE	$C_5H_7NO_2$ M.W. 113.11	29269000	500 ml	810
E038114	105-56-6	ETHYL CYANOACETATE		29269000	2.5 ltr	3930
E070112	109-94-4	ETHYL FORMATE	$C_3H_6O_2$ - M.W. 74.08	29151300	500 ml	1145

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E018110	75-03-6	ETHYL IODIDE (Iodoethane)	C_2H_5I	29033030	100 ml	9000
E018111	75-03-6	ETHYL IODIDE (Iodoethane)	M.W. 155.97	29033030	250 ml	22000
E017112	78-93-3	ETHYL METHYL KETONE	$C_2H_5.CO.CH_3$	29141200	(on application)	
E017114	78-93-3	ETHYL METHYL KETONE	M.W. 72.11	29141200	(on application)	
E017212	78-93-3	ETHYL METHYL KETONE AR	$C_2H_5.CO.CH_3$ - M.W. 72.11	29141200	(on application)	
E056112	111-62-6	ETHYL OLEATE	$C_{17}H_{33}.COO.C_2H_5$	29161590	500 ml	1195
E056114	111-62-6	ETHYL OLEATE	M.W. 310.52	29161590	2.5 ltr	5150
E112110	617-35-6	ETHYL PYRUVATE>97%PURE	$C_5H_8O_3$	29183090	500 ml	500
E112112	617-35-6	ETHYL PYRUVATE>97%PURE	M.W. 116.12	29183090	2.5 ltr	2325
E110108	76058-33-8	ETHYL RED	$C_{17}H_{19}N_3O_2$	32041341	25 gm	850
E113109	2390-59-2	ETHYL VIOLET	$C_{21}H_{23}N_3Cl$	32129090	10gm	720
E015012	107-21-1	ETHYLENE GLYCOL	$C_2H_4O_2$	29053100	500 ml	260
E015014	107-21-1	ETHYLENE GLYCOL	M.W. 62.06	29053100	2.5 ltr	1150
E039112	110-71-4	ETHYLENE GLYCOL DIMETHYL ETHER	$C_4H_{10}O_2$	29094300	500 ml	1965
E039114	110-71-4	ETHYLENE GLYCOL DIMETHYL ETHER	M.W. 90.12	29094300	2.5 ltr	8300
E051112	109-86-4	ETHYLENE GLYCOL MONOMETHYL ETHER	$C_3H_8O_2$	29094400	500 ml	850
E051114	109-86-4	ETHYLENE GLYCOL MONOMETHYL ETHER	M.W. 76.10	29094400	2.5 ltr	3130
E049112	110-80-5	ETHYLENE GLYCOL MONOETHYL ETHER	$C_2H_4O.CH_2.CH_2OH$	29094400	500 ml	750
E049114	110-80-5	ETHYLENE GLYCOL MONOETHYL ETHER	M.W. 90.12	29094400	2.5 ltr	2800
E054110	8000-48-4	EUCALYPTUS OIL	$C_{10}H_{18}O$ - M.W. 154.249	33012924	250 ml	2000
E059110	97-53-0	EUGENOL	$C_{10}H_{12}O_2$	29095090	100 ml	1700
E059112	97-53-0	EUGENOL	M.W. 164.20	29095090	500 ml	7800
E021607	314-13-6	EVANS BLUE	$C_{20}H_{16}N_4Na_2O_{10}S_4$	32049000	5 gm	315
E021609	314-13-6	EVANS BLUE	M.W. 960.82	32049000	25 gm	1200
F053109	14726-29-5	FAST BLUE SALT	$C_{15}H_{14}ClN_3O_3.1/2ZnCl_2$	32041947	5 gm	828
F053110	14726-29-5	FAST BLUE SALT	M.W. 387.89	32041947	25 gm	3050
E052110	2353-45-9	FAST GREEN	$C_{25}H_{20}N_2Na_2O_8S_7$ - M.W. 808.86	32041987	125 ml	625
E001612		FEHLING'S SOLUTION - A		38229090	500 ml	435
E002612		FEHLING'S SOLUTION - B		38229090	500 ml	570
E003112	7705-08-0	FERRIC CHLORIDE ANHYDROUS	$FeCl_3$ - M.W. 162.21	28273300	500 gm	400
F040112	10025-77-1	FERRIC CHLORIDE HEXAHYDRATE	$FeCl_3.6H_2O$ - M.W. 270.30	28273300	500 gm	525
F004810	7705-08-0	FERRIC CHLORIDE solution 10%		28273300	125 ml	340
F041110	2338-05-8	FERRIC CITRATE	$C_6H_5FeO_7.3H_2O$	29181590	100 gm	750
F041112	2338-05-8	FERRIC CITRATE	M.W. 298.99	29181590	500 gm	3100
F005112	7782-61-8	FERRIC NITRATE	$Fe(NO_3)_3.9H_2O$ - M.W. 404.00	28342990	500 gm	440
F048112	1309-37-1	FERRIC OXIDE BLACK	Fe_2O_3	28211010	500 gm	550
F042112	1309-37-1	FERRIC OXIDE RED	Fe_2O_3 - M.W. 159.69	28211010	500 gm	600
F020112	51833-68-2	FERRIC PHOSPHATE	$FePO_4.xH_2O$	28352990	500 gm	950
F021112	10058-44-3	FERRIC PYROPHOSPHATE 97% pure	$Fe_2(P_2O_7)_3.aq$ - M.W. 745.21+aq	28352990	500 gm	1850
F026112	15244-10-7	FERRIC SULPHATE	$Fe_2(SO_4)_3.xH_2O$ - M.W. 399.88	28332990	500 gm	725

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F006209	14634-91-4	FERROIN INDICATOR AR solution	$[\text{Fe}(\text{C}_{12}\text{H}_8\text{N}_2)_3]\text{SO}_4$	38229090	25 ml	300
F006210	14634-91-4	FERROIN INDICATOR AR solution	M.W. 692.52	38229090	100 ml	900
F027112	563-71-3	FERROUS CARBONATE	FeCO_3 - M.W.115.85	28273300	500 gm	640
F044112	141-01-5	FERROUS FUMARATE	$\text{C}_4\text{H}_2\text{FeO}_4$ - M.W. 169.90	29171940	500 gm	755
F045112	516-03-0	FERROUS OXALATE	FeC_2O_4 - M.W. 143.91	29171190	500 gm	715
F046112	10028-23-6	FERROUS PHOSPHATE	$\text{Fe}_3(\text{PO}_4)_2 \cdot 8\text{H}_2\text{O}$ - M.W. 501.6	28352690	500 gm	950
F025112	13463-43-9	FERROUS SULPHATE (dried)	$\text{FeSO}_4 \cdot \text{XH}_2\text{O}$ M.W.151.91	28332910	500 gm	295
F007112	7782-63-0	FERROUS SULPHATE heptahydrate	$\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$ - M.W. 278.01	28332910	500 gm	270
F022212	7782-63-0	FERROUS SULPHATE heptahydrate AR	$\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$ - M.W. 278.01	28332910	500 gm	440
F008013	1317-37-9	FERROUS SULPHIDE fused sticks practical	FeS - M.W. 87.91	28309010	1 kg	950
F102110	102-54-5	FERROCENE 98% FOR SYNTHESIS	$(\text{C}_8\text{H}_9)_2\text{Fe}$	29319090	100 gm	2000
F102113	102-54-5	FERROCENE 98% FOR SYNTHESIS	M.W.186.03	29319090	1000 gm	18000
F009109		FIELD STAIN A		32049000	25 gm	275
F010109		FIELD STAIN B		32049000	25 gm	275
F009610		FIELD STAIN SOLUTION A		38229090	125 ml	155
F009112		FIELD STAIN SOLUTION A		38229090	500 ml	410
F010610		FIELD STAIN SOLUTION B		38229090	125 ml	155
F010112		FIELD STAIN SOLUTION B		38229090	500 ml	410
F061110	1343-88-0	FLORISIL 60-100		28399090	100 gm	5100
F061111	1343-88-0	FLORISIL 60-100		28399090	250 gm	12000
F012609	518-47-8	FLUORESCCEIN SODIUM (for Microscopical staining)	$\text{C}_{20}\text{H}_{10}\text{Na}_2\text{O}_5$	32129090	25 gm	425
F012610	518-47-8	FLUORESCCEIN SODIUM (for Microscopical staining)	M.W. 376.28	32129090	100 gm	950
F062111	462-06-6	FLUOROBENZENE	$\text{C}_6\text{H}_5\text{F}$	29039990	250 ml	3130
F062113	462-06-6	FLUOROBENZENE	M.W. 96.11	29039990	1 ltr	11000
F047112	16872-11-0	FLUOROBORIC ACID 40%	HBF_4 - M.W. 87.81	28111990	500 ml	650
F010107	59-30-3	FOLIC ACID for biochemistry	$\text{C}_{10}\text{H}_{16}\text{N}_4\text{O}_6$	29362910	5 gm	300
F010108	59-30-3	FOLIC ACID for biochemistry	M.W. 441.40	29362910	25 gm	1400
F010110	59-30-3	FOLIC ACID for biochemistry		29362910	100 gm	4190
F050110		FOLIN & WU alkaline copper solution		32041979	125 ml	145
F050112		FOLIN & WU alkaline copper solution		32041979	500 ml	425
F049110		FOLIN & WU phosphate molybdate solution		32041979	100 ml	405
F049112		FOLIN & WU phosphate molybdate solution		32041979	500 ml	1475
F014112	50-00-0	FORMALDEHYDE solution 37%-41% w/v	HCHO - M.W.30.03	29121100	500 ml	250
F014114	50-00-0	FORMALDEHYDE solution 37%-41% w/v	HCHO - M.W.30.03	29121100	2.5 ltr	900
F014115	50-00-0	FORMALDEHYDE solution 37%-41% w/v	HCHO - M.W.30.03	29121100	5 ltr	1600
F014125	50-00-0	FORMALDEHYDE solution 37%-41% w/v	HCHO - M.W.30.03	29121100	25 ltr	POR
F014130	50-00-0	FORMALDEHYDE solution 37%-41% w/v	HCHO - M.W.30.03	29121100	30 ltr	POR
F014212	50-00-0	FORMALDEHYDE solution 37%-41% w/v AR	HCHO	29121100	500 ml	300
F014214	50-00-0	FORMALDEHYDE solution 37%-41% w/v AR	M.W.30.03	29121100	2.5 ltr	1150

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
F028112	75-12-7	FORMAMIDE	H_2NCHO	29241900	500 ml	810
F028114	75-12-7	FORMAMIDE	M.W. 45.04	29241900	2.5 ltr	3340
F015112	64-18-6	FORMIC ACID 85%	CH_2O_2	29151100	500 ml	475
F015114	64-18-6	FORMIC ACID 85%	M.W. 46.03	29151100	2.5 ltr	1960
F016112	64-18-6	FORMIC ACID 98%-100%	CH_2O_2 - M.W. 46.03	29151100	500 ml	850
F016114	64-18-6	FORMIC ACID 98%-100%		29151100	2.5 ltr	3800
F016212	64-18-6	FORMIC ACID 98%-100% AR	CH_2O_2 - M.W. 46.03	29151100	500 ml	1560
F023810		FOUCHETS'S REAGENT (for bile pigment)		38229090	125 ml	170
F024110	57-48-7	D-FRUCTOSE	$\text{C}_6\text{H}_{12}\text{O}_6$	17025000	100 gm	220
F024112	57-48-7	D-FRUCTOSE	M.W. 180.16	17025000	500 gm	650
F024210	57-48-7	D-FRUCTOSE AR for biochemistry	$\text{C}_6\text{H}_{12}\text{O}_6$	17025000	100 gm	275
F024211	57-48-7	D-FRUCTOSE AR for biochemistry	M.W. 180.16	17025000	250 gm	590
F017609	3244-88-0	FUCHSIN ACID (for Microscopical Staining)	$\text{C}_{20}\text{H}_{17}\text{N}_3\text{Na}_2\text{O}_6\text{S}_3$	32041343	25 gm	960
F017610	3244-88-0	FUCHSIN ACID (for Microscopical Staining)	M.W. 585.545	32041343	100 gm	2360
F018609	632-99-5	FUCHSIN BASIC (for Microscopical Staining)	$\text{C}_{20}\text{H}_{19}\text{ClN}_3$	32041399	25 gm	280
F018610	632-99-5	FUCHSIN BASIC (for Microscopical Staining)	M.W. 337.85	32041399	100 gm	1190
F061112	8031-18-3	FULLER'S EARTH		25084020	500 gm	925
F051112	110-17-8	FUMARIC ACID	$\text{C}_4\text{H}_4\text{O}_4$	29171950	500 gm	515
F051115	110-17-8	FUMARIC ACID	M.W. 116.07	29171950	5 kg	4250
F057112	98-00-0	FURFURYL ALCOHOL	$\text{C}_5\text{H}_8\text{O}_2$	29321300	500 gm	1100
F057113	98-00-0	FURFURYL ALCOHOL	M.W. 98.10	29321300	1 ltr	1700
F057114	98-00-0	FURFURYL ALCOHOL		29321300	2.5 ltr	4700
F030112	98-01-1	FURFURALDEHYDE	$\text{C}_5\text{H}_4\text{O}_2$	29321200	500 ml	1075
F030114	98-01-1	FURFURALDEHYDE	M.W. 96.09	29321200	2.5 ltr	4800
F038110	527-69-5	2-FUROYL CHLORIDE	$\text{C}_5\text{H}_3\text{ClO}_2$	29321990	100 ml	2150
F038112	527-69-5	2-FUROYL CHLORIDE	M.W. 130.53	29321990	500 ml	8050
F019112		FUSION MIXTURE		38229090	500 gm	400
G019109	59-23-4	D-GALACTOSE for biochemistry	$\text{C}_6\text{H}_{12}\text{O}_6$ - M.W. 180.16	29400000	25 gm	700
G019110	59-23-4	D-GALACTOSE for biochemistry	$\text{C}_6\text{H}_{12}\text{O}_6$ - M.W. 180.16	29400000	100 gm	2000
G010110	5995-86-8	GALLIC ACID	$\text{C}_7\text{H}_6\text{O}_5$	29182910	100 gm	1100
G010112	5995-86-8	GALLIC ACID	M.W. 188.14	29182910	500 gm	4500
G112110	71010-52-1	GELLAN GUM		38069090	100 gm	1914
G112111	71010-52-1	GELLAN GUM		38069090	250 gm	4486
G112112	71010-52-1	GELLAN GUM		38069090	500 gm	8245
G008112	9000-70-8	GELATIN POWDER for bacteriology		35030020	500 gm	2030
G001609	548-62-9	GENTIAN VIOLET (for Microscopical Staining)	$\text{C}_{25}\text{H}_{30}\text{ClN}_3$	32041349	25 gm	490
G001610	548-62-9	GENTIAN VIOLET (for Microscopical Staining)	M.W. 407.99	32041349	100 gm	1325
G003610	548-62-9	GENTIAN VIOLET aqueous solution	$\text{C}_{25}\text{H}_{30}\text{ClN}_3$ - M.W. 407.99	38229090	125 ml	200
G014106	7440-56-4	GERMANIUM METAL powder	Ge	81123090	1 gm	POR
G014108	7440-56-4	GERMANIUM METAL powder	M.W. 72.64	81123090	10 gm	POR

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
G004608	51811-82-6	GIEMSA'S STAIN	$C_{14}H_{14}ClN_3S$	32041929	10 gm	450
G004609	51811-82-6	GIEMSA'S STAIN	M.W. 291.8	32041929	25 gm	920
G004610	51811-82-6	GIEMSA'S STAIN	$C_{14}H_{14}ClN_3S$ - M.W. 291.8	32041929	100 gm	2800
G005610		GIEMSA'S STAIN SOLUTION	$C_{14}H_{14}ClN_3S$ - M.W. 291.8	38229090	125 ml	425
G014112		GLASS BEAD (3.5-4.5 mm)		70181020	500 gm	500
G002111	65997-17-3	GLASS WOOL (LAB) LOW IN LEAD		70181020	250 gm	510
	50-99-7	D-GLUCOSE ANHYDROUS (see dextrose anhydrous)	$C_6H_{12}O_5$ - M.W. 180.16			
G006810		GLUCOSE STOCK standard (1% w/w)		38229090	125 ml	160
G048206	16961-25-4	GOLD CHLORIDE 12.5% (N)		28433000	1 gm	4000
G049206	16961-25-4	GOLD CHLORIDE 25% (N)		28433000	1 gm	7500
G050206	16961-25-4	GOLD CHLORIDE 50% (N)		28433000	1 gm	15000
G020110	56-86-0	L-GLUTAMIC ACID	$C_5H_9NO_4$	29224210	100 gm	310
G020111	56-86-0	L-GLUTAMIC ACID	M.W. 147.13	29224210	500 gm	950
G020113	56-86-0	L-GLUTAMIC ACID		29224210	1 kg	1700
G023109	56-85-9	L-GLUTAMINE 99% for biochemistry	$C_5H_{12}N_2O_3$	29241900	25 gm	300
G023110	56-85-9	L-GLUTAMINE 99% for biochemistry	M.W. 146.15	29241900	100 gm	950
G023113	56-85-9	L-GLUTAMINE 99% for biochemistry		29241900	1 kg	8900
G024112	111-30-8	GLUTARALDEHYDE 25% Solution	$C_6H_8O_5$	29121990	500 ml	745
G024114	111-30-8	GLUTARALDEHYDE 25% Solution	M.W. 100.12	29121990	2.5 ltr	3000
G022112	111-30-8	GLUTARALDEHYDE 50% solution	$C_6H_8O_5$	29121990	500 ml	820
G022114	111-30-8	GLUTARALDEHYDE 50% solution	M.W. 100.12	29121990	2.5 ltr	3220
G028106	70-18-8	GLUTATHIONE (Reduced) For biochemistry	$C_{10}H_{17}N_2O_6S$	29309099	1 gm	465
G028107	70-18-8	GLUTATHIONE (Reduced) For biochemistry	M.W. 307.33	29309099	5 gm	957
G028109	70-18-8	GLUTATHIONE (Reduced) For biochemistry		29309099	25 gm	3900
G007112	56-81-5	GLYCERINE	$C_3H_8O_3$	29054500	500 ml	650
G007114	56-81-5	GLYCERINE	M.W. 92.09	29054500	2.5 ltr	2600
G007115	56-81-5	GLYCERINE		29054500	5 ltr	5000
G007212	56-81-5	GLYCERINE AR	$C_3H_8O_3$	29054500	500 ml	750
G007214	56-81-5	GLYCERINE AR	M.W. 92.09	29054500	2.5 ltr	2750
G029112	31566-31-1	GLYCEROL MONOSTEARATE	$C_{17}H_{33}COOCH_2CHOHCH_2OH$	29157030	500 gm	550
			M.W. 358.56			
G030112	102-76-1	GLYCEROL TRI ACETATE (See Triacetin)	$C_{17}H_{31}O_8$ - M.W. 218.21	29153999	500 gm	1150
G011110	56-40-6	GLYCINE (amino acetic acid)	NH_2CH_2COOH	29224910	100 gm	355
G011112	56-40-6	GLYCINE (amino acetic acid)	M.W. 75.07	29224910	500 gm	1300
G035110	623-33-6	GLYCINE ETHYL ESTER HCL	$C_5H_{11}NO_2.HCl$	29221190	100 gm	510
G035111	623-33-6	GLYCINE ETHYL ESTER HCL	M.W. 139.6	29221190	500 gm	2190
G030107	9005-79-2	GLYCOGEN for biochemistry	$(C_6H_{10}O_5)_n$	39139090	5 gm	3550
G030109	9005-79-2	GLYCOGEN for biochemistry		39139090	25 gm	14500
G031112	79-14-1	GLYCOLIC ACID 65%	$C_2H_4O_3$	29181990	500 ml	1200
G031114	79-14-1	GLYCOLIC ACID 65%	M.W. 76.05	29181990	2.5 ltr	5500
G032105	556-50-3	GLYCYLGLYCINE for biochemistry	$C_4H_8N_2O_3$	29241900	5 gm	780
G032109	556-50-3	GLYCYLGLYCINE for biochemistry	M.W. 132.12	29241900	25 gm	3600

CODE	CAS NO.	PRODUCT NAME
G131112 G131114	107-22-2 107-22-2	GLYOXAL 40% GLYOXAL 40%
G009610 G009612		GRAM'S IODINE stain solution GRAM'S IODINE stain solution
G017112	7782-42-5	GRAPHITE POWDER practical
G033109 G033110	50-01-1 50-01-1	GUANIDINE HYDROCHLORIDE for biochemistry GUANIDINE HYDROCHLORIDE for biochemistry
G034111	506-93-4	GUANIDINE NITRATE for synthesis
G037110 G037112	593-84-0 593-84-0	GUANIDNE THIOCYANATE 99% GUANIDNE THIOCYANATE 99%
G025112	9000-30-0	GUAR GUM POWDER
G018111 G018112	90-05-1 90-05-1	GUAIACOL (o-methoxyphenol) GUAIACOL (o-methoxyphenol)
G025110	9000-01-5	GUM ACACIA POWDER (see acacia powder)
G026110 G026112	9000-28-6 9000-28-6	GUM GHATTI GUM GHATTI
G035610		GUM GHATTI SOLUTION
G027112	9000-65-1	GUM TRAGACANTH
H003206 H003207	1634-82-8 1634-82-8	HABA FOR AUTOMATIC ANALYSIS 98% AR 2-(4-Hydroxybenzeneazo) Benzoic acid HABA FOR AUTOMATIC ANALYSIS 98% AR 2-(4-Hydroxybenzeneazo) Benzoic acid
H033110 H033112	9008-02-0 9008-02-0	HAEMOGLOBIN powder HAEMOGLOBIN powder
H016607 H016609	517-28-2 517-28-2	HAEMATOKYLIN powder HAEMATOKYLIN powder
H001610 H001110		HAEMATOKYLIN staining solution (delafield's) HAEMATOKYLIN staining solution (harris's)
H102107 H102108 H102109	148893-10-1 148893-10-1 148893-10-1	HATU 98% FOR PEPTIDE SYNTHESIS HATU 98% FOR PEPTIDE SYNTHESIS HATU 98% FOR PEPTIDE SYNTHESIS
H004107 H004109 H004110	7365-45-9 7365-45-9 7365-45-9	HEPES BUFFER 99% HEPES BUFFER 99% HEPES BUFFER 99%
H024207	22767-50-6	1-HEPTANE SULPHONIC ACID SODIUM SALT ANHYDROUS 99% AR/HPLC
H024208	22767-50-6	1-HEPTANE SULPHONIC ACID SODIUM SALT ANHYDROUS 99% AR/HPLC
H024209	22767-50-6	1-HEPTANE SULPHONIC ACID SODIUM SALT ANHYDROUS 99% AR/HPLC
H023207	207300-90-1	1-HEPTANE SULPHONIC ACID SODIUM SALT MONOHYDRATE 99% AR/HPLC
H023208	207300-90-1	1-HEPTANE SULPHONIC ACID SODIUM SALT MONOHYDRATE 99% AR/HPLC
H023209	207300-90-1	1-HEPTANE SULPHONIC ACID SODIUM SALT MONOHYDRATE 99% AR/HPLC
H025112 H025114	142-82-5 142-82-5	HEPTANE (fraction from petroleum) HEPTANE (fraction from petroleum)
H027112 H027114 H027212 H027214	142-82-5 142-82-5 142-82-5 142-82-5	n-HEPTANE n-HEPTANE n-HEPTANE AR n-HEPTANE AR

MOLECULAR FORMULA	HSN	UNIT	PRICE
$C_2H_2O_2$ M.W. 58.04	29121930 29121930	500 ml 2.5 ltr	500 2430
	38229090 38229090	125 ml 500 ml	300 1314
C - A.W. 12.01	38011000	500 gm	480
$CH_3N_3 \cdot HCl$ M.W. 95.53	29252990 29252990	25 gm 100 gm	200 570
$CH_3N_3 \cdot HNO_3$ - M.W 122.08	29252910	250 gm	600
$C_2H_6N_4S$ M.W. 118.16	29252990 29252990	100 gm 500 gm	1300 6000
	13023230	500 gm	500
$C_7H_6O_2$ M.W. 124.14	29095010 29095010	250 gm 500 gm	980 1750
	13019011 13019011	100 gm 500 gm	692 1290
	13019011	125 ml	250
	13019017	500 gm	1125
$C_{10}H_{10}N_2O_3$ M.W. 242.34	29270090 29270090	1 gm 5 gm	2200 9800
	30021020 30021020	100 gm 500 gm	800 3800
$C_{16}H_{14}O_9$ M.W. 302.28	30021020 30021020	5 gm 25 gm	3000 14000
	38229090 38229090	125 ml 125 ml	800 800
$C_{10}H_{15}F_8NaOP$ M.W. 380.20	29339900 29339900 29339900	5 gm 25 gm 100 gm	1600 5500 25500
$C_7H_9N_3O_3S$ M.W. 238.30	29335990 29335990 29335990	5 gm 25 gm 100 gm	300 800 2400
$C_7H_{15}NaO_3S$ M.W. 202.25	29041090	5 gm	400
	29041090	25 gm	1200
$C_7H_{15}NaO_3S$ M.W. 202.25	29041090	100 gm	4000
	29041090	5 gm	400
$C_7H_{15}NaO_3S \cdot H_2O$ M.W. 220.24	29041090	25 gm	1200
	29041090	100 gm	4000
C_7H_{16} M.W. 100.21	29012920 29012920	500 ml 2.5 ltr	500 1820
C_7H_{16} M.W. 100.21	29012920	500 ml	700
C_7H_{16} M.W. 100.21	29012920	2.5 ltr	3000
C_7H_{16} M.W. 100.21	29012920	500 ml	900
	29012920	2.5 ltr	3600





CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
H017112	100-97-0	HEXAMINE	$C_6H_{12}N_4$ - M.W. 140.19	29212910	500 gm	500
H021112	110-54-3	HEXANE (fraction from petroleum)	C_6H_{14}	27101212	500 ml	425
H021114	110-54-3	HEXANE (fraction from petroleum)	M.W. 86.18	27101212	2.5 ltr	1750
H026112	110-54-3	n-HEXANE 99%	C_6H_{14}	29011000	500 ml	730
H026114	110-54-3	n-HEXANE 99%	M.W. 86.18	29011000	2.5 ltr	3000
H026212	110-54-3	n-HEXANE 99% AR	C_6H_{14}	29011000	500 ml	800
H026214	110-54-3	n-HEXANE 99% AR	M.W. 86.18	29011000	2.5 ltr	3400
H060112	629-11-8	1,6-HEXANEDIOL	$C_6H_{14}O_2$ - M.W. 118.17	29053990	500 gm	1800
H024409	207300-91-2	1-HEXANE SULPHONIC ACID SODIUM SALT AR for HPLC monohydrate	$C_6H_{11}NaO_3S.H_2O$ M.W. 206.24	29041090	25 gm	1100
H099112	107-41-5	HEXYLENE GLYCOL	$C_6H_{14}O_2$ - M.W. 118.18	29053920	500 ml	950
H099114	107-41-5	HEXYLENE GLYCOL	$C_6H_{14}O_2$ - M.W. 118.18	29053920	2.5 ltr	4000
H018110	495-69-2	HIPPURIC ACID	$C_9H_9NO_3$	29222990	100 gm	1100
H018112	495-69-2	HIPPURIC ACID	M.W. 179.18	29222990	500 gm	3000
H018113	495-69-2	HIPPURIC ACID		29222990	1 kg	5200
H049109	71-00-1	L-HISTIDINE for biochemistry	$C_8H_9N_3O_2$	29332990	25 gm	1000
H049110	71-00-1	L-HISTIDINE for biochemistry	M.W. 155.16	29332990	100 gm	4000
H050109	5934-29-2	L-HISTIDINE MONOHYDROCHLORIDE	$C_8H_{10}ClN_3O_2.H_2O$	29332990	25 gm	800
H050110	5934-29-2	L-HISTIDINE MONOHYDROCHLORIDE	M.W. 209.63	29332990	100 gm	2500
H058106	12055-62-8	HOLMIUM OXIDE	Ho_2O_3	28469090	5 gm	2300
H058107	12055-62-8	HOLMIUM OXIDE	M.W.377.88	28469090	10 gm	4400
H058108	12055-62-8	HOLMIUM OXIDE		28469090	25 gm	9500
H058109	12055-62-8	HOLMIUM OXIDE		28469090	50 gm	18500
H059109	121-54-0	HYAMINE	$C_{27}H_{46}ClNO_2$ - M.W. 448.18	29239000	25 gm	1400
H103110	461-72-3	HYDANTTION>99%PURISS FOR SYNTHESIS	$C_3H_4NO_2$	29332100	100 gm	1800
H103112	461-72-3	HYDANTTION>99%PURISS FOR SYNTHESIS	M.W.100.08	29332100	500 gm	6500
H009112	10217-52-4	HYDRAZINE HYDRATE 80%	$N_2H_4.OH$ - M.W. 50.06	28251020	500 ml	1540
H009114	10217-52-4	HYDRAZINE HYDRATE 80%		28251020	2.5 ltr	6700
H092112	7803-57-8	HYDRAZINE HYDRATE 99%	$N_2H_4.OH$	28251020	500 ml	1800
H092114	7803-57-8	HYDRAZINE HYDRATE 99%	M.W. 50.06	28251020	2.5 ltr	7800
H008110	10034-93-2	HYDRAZINE SULPHATE	$N_2H_4SO_4$	28251030	100 gm	590
H008112	10034-93-2	HYDRAZINE SULPHATE	M.W. 130.12	28251030	500 gm	1600
H008210	10034-93-2	HYDRAZINE SULPHATE AR	$N_2H_4SO_4$	28251030	100 gm	620
H008212	10034-93-2	HYDRAZINE SULPHATE AR	M.W. 130.12	28251030	500 gm	2100
H025211	10034-85-2	HYDRIODIC ACID AR 55%	HI - M.W. 127.91	28111990	250 ml	8000
H028112	10035-10-6	HYDROBROMIC ACID 48%	HBr	28111990	500 ml	1500
H028114	10035-10-6	HYDROBROMIC ACID 48%	M.W. 80.91	28111990	2.5 ltr	6600
H005112	10035-10-6	HYDROBROMIC ACID solution in Acetic Acid Glacial about 33%	Hbr - M.W. 80.91	28111990	500 ml	1400
H020112	7647-01-0	HYDROCHLORIC ACID LR (1.18)	HCl - M.W. 36.46	28061000	500 ml	300
H020114	7647-01-0	HYDROCHLORIC ACID LR (1.18)	HCl - M.W. 36.46	28061000	2.5 ltr	700
H020115	7647-01-0	HYDROCHLORIC ACID LR (1.18)	HCl - M.W. 36.46	28061000	5 ltr	900
H020212	7647-01-0	HYDROCHLORIC ACID AR (1.18)	HCl - M.W. 36.46	28061000	500 ml	360
H020214	7647-01-0	HYDROCHLORIC ACID AR (1.18)	HCl - M.W. 36.46	28061000	2.5 ltr	880

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
H020812	7647-01-0	HYDROCHLORIC ACID N/10	HCl - M.W. 36.46	28061000	500 ml	300
H042112	7647-01-0	HYDROCHLORIC ACID 10% solution	HCl - M.W. 36.46	28061000	500 ml	240
H055510	7647-01-0	HYDROCHLORIC ACID N/1 CVS	HCl - M.W. 36.46	28061000	3 AMP	350
H056110	7647-01-0	HYDROCHLORIC ACID N/10 CVS	HCl - M.W. 36.46	28061000	3 AMP	430
H109112	7647-01-0	HYDROCHLORIC FUMING	HCl - M.W. 36.46	28061000	500 ml	POR
H030112	7664-39-3	HYDROFLUORIC ACID 40%	HF - M.W. 20.01	28111110	500 ml	750
H030114	7664-39-3	HYDROFLUORIC ACID 40%	HF - M.W. 20.01	28111110	2.5ltr	3000
H030212	7664-39-3	HYDROFLUORIC ACID 40% AR	HF - M.W. 20.01	28111110	500 ml	1200
H043212	7664-39-3	HYDROFLUORIC ACID 48% AR	HF - M.W. 20.01	28111110	500 ml	1300
H043512	7664-39-3	HYDROFLUORIC ACID 48% EL	HF - M.W. 20.01	28111110	500 ml	1750
H012113	7722-84-1	HYDROGEN PEROXIDE 20 vol. 6%	H ₂ O ₂ - M.W. 34.01	28470000	1 ltr	400
H013112	7722-84-1	HYDROGEN PEROXIDE 100 vol. 30%	H ₂ O ₂ - M.W. 34.01	28470000	500 ml	400
H013212	7722-84-1	HYDROGEN PEROXIDE 100 vol. 30% AR	H ₂ O ₂ - M.W. 34.01	28470000	500 ml	450
H029112	7722-84-1	HYDROGEN PEROXIDE 50% w/w	H ₂ O ₂ - M.W. 34.01	28470000	500 ml	570
H022110	123-31-9	HYDROQUINONE	C ₆ H ₄ O ₂ M.W. 110.11	29072200	100 gm	700
H022112	123-31-9	HYDROQUINONE	C ₆ H ₄ O ₂ M.W. 110.11	29072200	500 gm	2500
H022210	123-31-9	HYDROQUINONE AR	C ₆ H ₄ O ₂ M.W. 110.11	29072200	100 gm	820
H022212	123-31-9	HYDROQUINONE AR	C ₆ H ₄ O ₂ M.W. 110.11	29072200	500 gm	2800
H047109	121-71-1	m-HYDROXY ACETOPHENONE	C ₈ H ₈ O ₂ M.W. 136.15	29145000	25 gm	700
H047110	121-71-1	m-HYDROXY ACETOPHENONE	C ₈ H ₈ O ₂ M.W. 136.15	29145000	100 gm	1900
H051110	99-93-4	p-HYDROXY ACETOPHENONE	C ₈ H ₈ O ₂ M.W. 136.15	29145000	100 gm	600
H051112	99-93-4	p-HYDROXY ACETOPHENONE	C ₈ H ₈ O ₂ M.W. 136.15	29145000	500 gm	2500
H014110	5470-11-1	HYDROXYLAMINE HYDROCHLORIDE	H ₂ CINO M.W. 69.49	28251090	100 gm	340
H014112	5470-11-1	HYDROXYLAMINE HYDROCHLORIDE	H ₂ CINO M.W. 69.49	28251090	500 gm	1500
H014210	5470-11-1	HYDROXYLAMINE HYDROCHLORIDE AR	H ₂ CINO M.W. 69.49	28251090	100 gm	440
H014212	5470-11-1	HYDROXYLAMINE HYDROCHLORIDE AR	H ₂ CINO M.W. 69.49	28251090	500 gm	1700
H032110	123-08-0	p-HYDROXYBENZALDEHYDE	C ₇ H ₆ O ₂ M.W. 122.12	29124999	100 gm	625
H032112	123-08-0	p-HYDROXYBENZALDEHYDE	C ₇ H ₆ O ₂ M.W. 122.12	29124999	500 gm	2400
H053110	99-96-7	p-HYDROXYBENZOIC ACID	C ₇ H ₆ O ₃ M.W. 138.12	29182990	100 gm	330
H053112	99-96-7	p-HYDROXYBENZOIC ACID	C ₇ H ₆ O ₃ M.W. 138.12	29182990	500 gm	1250
H044110	10039-54-0	HYDROXYLAMINE SULPHATE	H ₂ N ₂ O ₄ S M.W. 164.13	28251040	100 gm	225
H044112	10039-54-0	HYDROXYLAMINE SULPHATE	H ₂ N ₂ O ₄ S M.W. 164.13	28251040	500 gm	750
H044210	10039-54-0	HYDROXYLAMINE SULPHATE AR	H ₂ N ₂ O ₄ S M.W. 164.13	28251040	100 gm	275
H044212	10039-54-0	HYDROXYLAMINE SULPHATE AR	H ₂ N ₂ O ₄ S M.W. 164.13	28251040	500 gm	890
H015607	63451-35-4	HYDROXYNAPHTHOL BLUE (indicator)	C ₂₀ H ₁₁ N ₂ NaO ₁₁ S ₃ M.W. 620.48	29270090	5 gm	355
H015609	63451-35-4	HYDROXYNAPHTHOL BLUE (indicator)	C ₂₀ H ₁₁ N ₂ NaO ₁₁ S ₃ M.W. 620.48	29270090	25 gm	1550

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
H006106	51-35-4	L-HYDROXY PROLINE	C ₅ H ₉ NO ₃ M.W. 131.13	29159099	1 gm	180
H006107	51-35-4	L-HYDROXY PROLINE		29159099	5 gm	470
H006109	51-35-4	L-HYDROXY PROLINE		29159099	25 gm	1500
H007113	9004-65-3	(HYDROXYPROPYL) METHYL CELLULOSE 5 CPS		39123919	1 kg	5500
H010113	9004-65-3	(HYDROXYPROPYL) METHYL CELLULOS 15 cps		39123919	1 kg	4400
H011113	9004-65-3	(HYDROXYPROPYL) METHYL CELLULOS 50 cps		39123919	1 kg	5900
H045110	148-24-3	8-HYDROXYQUINOLINE (oxine)	C ₉ H ₇ NO M.W. 145.18	29334900	100 gm	1200
H045112	148-24-3	8-HYDROXYQUINOLINE (oxine)		29334900	500 m	4800
H031109	6066-82-6	N-HYDROXY SUCCINIMIDE	C ₅ H ₇ NO ₃ M.W. 115.09	29280090	25 gm	1050
H031110	6066-82-6	N-HYDROXY SUCCINIMIDE		29280090	100 gm	2800
H031112	6066-82-6	N-HYDROXY SUCCINIMIDE		29280090	500 gm	13000
H046112	61790-53-2	HYFLOSUPERCEL (filter aid)	HPH ₂ O ₂ - M.W. 66.0	38029019	500 gm	380
H023212	6303-21-5	HYPOPHOSPHORUS ACID 30-32%		28111920	500 ml	2200
H024210	6303-21-5	HYPOPHOSPHORUS ACID 50% AR		28111920	500 ml	2600
H048107	68-94-0	HYPOXANTHINE for biochemistry	C ₅ H ₄ N ₄ O M.W. 136.11	29335990	5 gm	270
H048109	68-94-0	HYPOXANTHINE for biochemistry		29335990	25 gm	1000
H048110	68-94-0	HYPOXANTHINE for biochemistry		29335990	100 gm	3400
I017110	288-32-4	IMIDAZOLE	C ₃ H ₄ N ₂ M.W. 68.08	29332990	100 gm	390
I017112	288-32-4	IMIDAZOLE		29332990	500 gm	1675
I009109		IMMERSION OIL for microscopy		34039900	25 ml	240
I009110		IMMERSION OIL for microscopy		34039900	100 ml	700
I155110		INDIAN INK		38229090	100 ml	275
I009207	860-22-0	INDIGO CARMINE AR	C ₁₆ H ₈ N ₂ Na ₂ O ₈ S ₂ M.W.466.36	32030040	5 gm	150
I009209	860-22-0	INDIGO CARMINE AR		32030040	25 gm	400
I016209	120-72-9	INDOLE AR	C ₈ H ₇ N M.W. 117.15	29339900	25 gm	400
I016210	120-72-9	INDOLE AR		29339900	100 gm	1500
I010107	87-51-4	INDOLE-3-ACETIC ACID (IAA) for biochemistry	C ₁₀ H ₉ NO ₂ M.W. 175.19	29339990	5 gm	490
I010109	87-51-4	INDOLE-3-ACETIC ACID (IAA) for biochemistry		29339990	25 gm	1715
I011107	133-32-4	INDOLE-3-BUTYRIC ACID (IBA) for biochemistry	C ₁₂ H ₁₃ NO ₂ M.W. 203.24	29339990	5 gm	560
I011109	133-32-4	INDOLE-3-BUTYRIC ACID (IBA) for biochemistry		29339990	25 gm	1800
I037107	830-96-6	INDOLE-3-PROPIONIC ACID	C ₁₁ H ₁₁ NO ₂ M.W. 189.22	29339990	5 gm	880
I037109	830-96-6	INDOLE-3-PROPIONIC ACID		29339990	25 gm	2950
I105109	10025-82-8	Ⓢ INDIUM TRI CHLORIDE		29339900	25 gm	14500
I104109	150-54-5	Ⓢ INDIUM METAL POWDER		29339900	25 gm	15000
I037111	2163-61-5	Ⓢ INDIUM CHLORIDE		29339900	25 gm	14000
I102109	241-47-5	Ⓢ INDIUM NITRATE		29339900	25 gm	14000
I101109	751-99-7	Ⓢ INDIUM OXIDE		29339900	25 gm	16000
I103109	100-52-4	Ⓢ INDIUM SULPHATE		29339900	25 gm	14000
I036109	87-89-8	meso-INOSITOL for biochemistry 99%	C ₆ H ₁₂ O ₆ M.W. 180.16	29061990	25 gm	300
I036110	87-89-8	meso-INOSITOL for biochemistry 99%		29061990	100 gm	900
I018106	146-68-9	I.N.T 95% 2-(4-Iodophenyl)-3-(4-nitrophenyl)- 5-phenyl tetrazolium chloride	C ₁₉ H ₁₃ ClIN ₄ O ₂ M.W. 505.70	29339900	1 gm	2300

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
I018107	146-68-9	I.N.T. 95% 2-(4-Iodophenyl)-3-(4-nitrophenyl) 5-phenyl tetrazolium chloride	$C_{18}H_{13}ClIN_4O_2$ M.W. 505.70	29339900	5 gm	11000
I012209	7782-68-5	IODIC ACID AR	HIO_3 M.W. 175.91	28111990	25 gm	1800
I012210	7782-68-5	IODIC ACID AR		28129000	100 gm	6300
I119110	7789-33-5	IODINE MONOBROMIDE	IBr M.W. 206.81	28129000	100 gm	9800
I013109	7790-99-0	IODINE MONOCHLORIDE		28129000	50 gm	1400
I013111	7790-99-0	IODINE MONOCHLORIDE	ICl M.W. 162.36	28129000	250 gm	6800
I013108	7790-99-0	IODINE MONOCHLORIDE		28129000	5x50 gm	8800
I023110	12029-98-0	IODINE PENTOXIDE	I_2O_5 - M.W. 333.81	28122990	100 gm	7500
I001109	7553-56-2	IODINE RESUBLIMED		28012000	25 gm	950
I001110	7553-56-2	IODINE RESUBLIMED	I_2 M.W. 253.81	28012000	100 gm	3400
I001112	7553-56-2	IODINE RESUBLIMED		28012000	500 gm	16000
I001210	7553-56-2	IODINE RESUBLIMED AR		28012000	100 gm	3600
I001212	7553-56-2	IODINE RESUBLIMED AR	I_2 M.W. 253.81	28012000	500 gm	17050
I022112	7553-56-2	IODINE SOLUTION	I_2 - M.W. 253.81	28121990	500 ml	1100
I003810	7553-56-2	IODINE SOLUTION N/10		28121990	125 ml	400
I003812	7553-56-2	IODINE SOLUTION N/10	I_2 M.W. 253.81	28121990	500 ml	1325
I026510	7553-56-2	IODINE SOLUTION N/10 CVS	I_2 - M.W. 253.81	28121990	3AMP	2600
I015109	865-44-1	IODINE TRICHLORIDE	Cl_3I - M.W. 233.26	28121090	25 gm	3000
I004110	75-47-8	ODOFORM	CHI_3 M.W. 393.73	29033930	100 gm	5200
I004111	75-47-8	ODOFORM		29033930	250 gm	12000
		IODOPHOR (see dusan)				
I006107	516-12-1	N-IODOSUCCINIMIDE	$C_4H_4INO_2$ M.W. 224.98	29251900	5 gm	400
I006109	516-12-1	N-IODOSUCCINIMIDE		29251900	25 gm	1650
I006110	516-12-1	N-IODOSUCCINIMIDE		29251900	100 gm	6200
I002113	7439-89-6	IRON METAL powder electrolytic (250 mesh 99.5%)	Fe - A.W. 55.85	72052910	1 kg	900
I019112	7439-89-6	IRON METAL TURNING	Fe - A.W. 55.85	72052910	500 gm	400
I099209	91-56-5	ISATIN 98% AR	$C_8H_5NO_2$ M.W. 147.13	29337900	25 gm	1020
I099210	91-56-5	ISATIN 98% AR		29337900	100 gm	3400
I109106	10025-83-9	IRIDIUM TRICHLORIDE	$IrcI_3$ M.W. 298.58	29051990	1 gm	34000
	123-51-3	ISO-AMYL ALCOHOL (amyl alcohol)	$C_5H_{12}O$ M.W. 88.15	29051990	500 ml	1150
I025112	540-84-1	ISO-OCTANE (2,2,4-trimethylphenone 99.5%)	(C_8H_{18}) M.W. 114.23	29011000	500 ml	1080
I025114	540-84-1	ISO-OCTANE (2,2,4-trimethylphenone 99.5%)	(C_8H_{18}) M.W. 114.23	29011000	2.5 ltr	4600
I024108	73-32-5	L-ISOLEUCINE for biochemistry	$C_6H_{13}NO_2$ M.W. 131.18	29224990	5 gm	240
I024109	73-32-5	L-ISOLEUCINE for biochemistry		29224990	25 gm	500
I024110	73-32-5	L-ISOLEUCINE for biochemistry		29224990	100 gm	1600
I007112	67-63-0	ISOPROPYL ALCOHOL	$CH_3CH(OH)CH_3$ M.W. 60.10	29051220	500 ml	425
I007114	67-63-0	ISOPROPYL ALCOHOL		29051220	2.5 ltr	1400
I007212	67-63-0	ISOPROPYL ALCOHOL AR		29051220	500 ml	460
I007214	67-63-0	ISOPROPYL ALCOHOL AR	$CH_3CH(OH)CH_3$ M.W. 60.10	29051220	2.5 ltr	1650
I007312	67-63-0	ISOPROPYL ALCOHOL for spectroscopy		29051220	1 ltr	900
I007413	67-63-0	ISOPROPYL ALCOHOL HPLC		29051220	1 ltr	1200

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I029111	75-26-3	ISOPROPYL BROMIDE	C_3H_7Br - M.W. 123.00	29033920	250 ml	1124
I029112	75-26-3	ISOPROPYL BROMIDE		29033920	500 ml	2040
I038110	75-30-9	ISOPROPYL IODIDE	C_3H_7I	29033030	100 ml	7000
I038112	75-30-9	ISOPROPYL IODIDE	M.W. 169.99	29033090	500 ml	30000
I027212	110-27-0	ISOPROPYL MYRISTATE	$C_{17}H_{34}O_2$	29159099	500 ml	1520
I027214	110-27-0	ISOPROPYL MYRISTATE	M.W. 270.45	29159099	2.5 ltr	6492
I008812	7757-82-6	ISOTONIC SODIUM SULPHATE (copper sulphate solution)	Na_2SO_4 M.W.142.04	29280090	500 ml	870
I037110	503-74-2	ISOVALERIC ACID	$C_5H_{10}O_2$ - M.W. 102.13	29156020	100 ml	1550
I122109	621-59-0	ISOVANILINE 98% EXTRA PURE	$C_8H_9O_3$ M.W.152.15	29156020	25 gm	1900
I112110	13464-82-9	 INDIUM SULPHATE	$In_2(SO_4)_3$ - M.W. 517.82		100 gm	530
I035112	97-65-4	ITACONIC ACID	$C_5H_6O_4$ - M.W. 130.10	29171960	500 gm	875
J001108	2869-83-2	JANUS GREEN (for microscopical staining & redox indicator)	$C_{20}H_{31}ClN_6$ M.W. 511.07	32041949	10 gm	1305
J001109	2869-83-2	JANUS GEEN (for microscopical staining & redox indicator)	$C_{20}H_{31}ClN_6$ M.W. 511.07	32041949	25 gm	2200
J001810	2869-83-2	JANUS GREEN solution	$C_{20}H_{31}ClN_6$ - M.W. 511.07	32041949	125 ml	450
J003607	62851-42-7	JENNER'S STAIN (for microscopical staining)		32041949	5 gm	258
J003609	62851-42-7	JENNER'S STAIN (for microscopical staining)		32041949	25 gm	584
J001610		J.S.B. STAIN SOLUTION 1		38229090	125 ml	190
J002610		J.S.B. STAIN SOLUTION 2		38229090	125 ml	225
K007108	143-66-8	KALIGNOST AR (sodium tetraphenyl boron)	$C_{24}H_{20}BNa$ M.W. 342.22	29319090	10 gm	1150
K001112	1332-58-7	KAOLIN LIGHT (aluminium silicate hydrated)	$Al_2Si_2O_5(OH)_4$ - M.W. 258.16	25070021	500 gm	300
K003111		KARL FISCHER REAGENT (singal solution)		38229090	250 ml	1500
K003112		KARL FISCHER REAGENT (singal solution)		38229090	500 ml	2900
K006109	328-50-7	a-KETOGLUTARIC ACID	$C_5H_6O_5$	29183090	25 gm	500
K006110	328-50-7	a-KETOGLUTARIC ACID	M.W. 146.10	29183090	100 gm	2000
K002112	91053-39-3	KIESELGUHR (white)		25120010	500 gm	380
K004206	525-79-1	KINETINE AR	$C_8H_{12}N_4O$	29349990	250 mg	180
K004201	525-79-1	KINETINE AR	M.W. 215.22	29349990	1 gm	400
K004202	525-79-1	KINETINE AR		29349990	5 gm	1625
K009108	501-30-4	KOJIC ACID	$C_6H_8O_4$ - M.W.142.11	29329900	25 gm	950
K009110	501-30-4	KOJIC ACID		29329900	100 gm	2405
K005110		KOVAC'S INDOLE REAGENT		38249900	100 ml	450
L101202	10030-85-0	L-RHAMNOSE MONOHYDRATE	$C_6H_{12}O_5 \cdot H_2O$	29400000	5 gm	900
L101109	10030-85-0	L-RHAMNOSE MONOHYDRATE	M.W.182.17	29400000	25 gm	3250
L001112	50-21-5	LACTIC ACID (DL Lactic acid)	$C_3H_5O_3$	29181110	500 ml	850
L001114	50-21-5	LACTIC ACID (DL Lactic acid)	M.W. 90.08	29181110	2.5 ltr	3800
L057112	79-33-4	L-(+)-LACTIC ACID EXTRA PURE	$C_3H_5O_3$	29181110	500 ml	850
L057114	79-33-4	L-(+)-LACTIC ACID EXTRA PURE	M.W. 90.08	29181110	2.5 ltr	3886
L057212	79-33-4	L-(+)-LACTIC ACID AR	$C_3H_5O_3$	29181110	500 ml	1042
L057214	79-33-4	L-(+)-LACTIC ACID AR	M.W. 90.08	29181110	2.5 ltr	4740
L001212	79-33-4	LACTIC ACID AR	$C_3H_5O_3$ - M.W. 90.08	29181110	500 ml	1025

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L025812	50-21-5	LACTIC ACID 0.1 N solution	$C_3H_5O_3$ - M.W. 90.08	29181110	500 ml	485
L003812		LACTOPHENOL (cotton blue) for microscopy		38229090	500 ml	340
L020112	10039-26-6	LACTOSE	$C_{12}H_{22}O_{11} \cdot H_2O$ - M.W. 360.31	17021110	500 gm	785
L053112	8006-54-0	LANOLIN ANHYDROUS		15050010	500 gm	1425
L055109	917-70-4	LANTHANUM ACETATE (HYDRATE)	$C_6H_5LaO_6 \cdot xH_2O_{aq}$	28469090	25 gm	650
L055110	917-70-4	LANTHANUM ACETATE (HYDRATE)	M.W. 316.04+aq	28469090	100 gm	1580
L034209	54451-24-0	LANTHANUM CARBONATE AR	$La_2(CO_3)_3 \cdot xH_2O$	28469090	25 gm	1200
L034210	54451-24-0	LANTHANUM CARBONATE AR	M.W. 457.84	28469090	100 gm	3600
L035210	10025-84-0	LANTHANUM CHLORIDE 99.9% AR	$LaCl_3 \cdot 7H_2O$ - M.W. 371.37	28469090	100 gm	2600
L022109	10277-43-7	LANTHANUM NITRATE	$LaN_3O_9 \cdot 6H_2O$	28469090	25 gm	900
L022110	10277-43-7	LANTHANUM NITRATE	M.W. 433.02	28469090	100 gm	2600
L054110	1312-81-8	LANTHANUM OXIDE 99.5%	La_2O_3 - M.W. 325.81	28469090	100 gm	1800
L058112	143-07-7	LAURIC ACID PURE	$C_{12}H_{24}O_2$ - M.W. 200.32	29159090	500 gm	700
L026112	7439-92-1	LEAD (metal) POWDER 99.5% 325 mesh	Pb - At.Wt. 207.20	78042000	500 gm	1200
L037112	7439-92-1	LEAD (metal) GRANULAR 99.5%	Pb - At.Wt. 207.20	78042000	500 gm	1900
L004113	51404-69-4	LEAD ACETATE BASIC anhydrous (for sugar analysis)	$(CH_3COO)_2Pb \cdot Pb(OH)_2$ M.W. 566.50	29152990	1 kg	1700
L004114	51404-69-4	LEAD ACETATE BASIC anhydrous (for sugar analysis)	$(CH_3COO)_2Pb \cdot Pb(OH)_2$ M.W. 566.50	29152990	2.5 kg	3700
L004115	51404-69-4	LEAD ACETATE BASIC anhydrous (for sugar analysis)	$(CH_3COO)_2Pb \cdot Pb(OH)_2$ M.W. 566.50	29152990	5 kg	6800
L005112	6080-56-4	LEAD ACETATE trihydrate	$(CH_3COO)_2Pb \cdot 3H_2O$ - M.W. 379.34	29152990	500 gm	800
L002812	6080-56-4	LEAD ACETATE 10% solution	$BH_3 \cdot O_3 \cdot xPb$ - M.W. 328.85	29152990	500 ml	300
L051112	35498-15-8	LEAD BORATE 96%		29152990	500 gm	890
L016112	10031-22-8	LEAD BROMIDE 99%	$PbBr_2$ - M.W. 367.01	28275990	500 gm	2100
L013112	598-63-0	LEAD (II) CARBONATE Basic	$Pb(CO_3)_2 \cdot Pb(OH)_2$ - M.W. 775.63	28367000	500 gm	1325
L006112	7758-95-4	LEAD CHLORIDE	$PbCl_2$ - M.W. 278.10	28273990	500 gm	865
L002110	7758-97-6	LEAD CHROMATE AR	$PbCrO_4$	28412020	100 gm	500
L002112	7758-97-6	LEAD CHROMATE AR	M.W. 323.18	28412020	500 gm	2000
L017112	7783-46-2	LEAD FLUORIDE	PbF_2 - M.W. 245.20	28261990	500 gm	1090
L018111	10101-63-0	LEAD IODIDE	PbI_2 - M.W. 461.01	28276090	100 gm	3340
L007112	1317-36-8	LEAD MONOXIDE (litharge)	PbO - M.W. 223.20	28241010	500 gm	950
L008112	10099-74-8	LEAD NITRATE	$Pb(NO_3)_2$ - M.W. 331.21	28342990	500 gm	750
L052112	814-93-7	LEAD OXALATE	PbC_2O_4 - M.W. 295.22	29171190	500 gm	1120
L009112	1314-41-6	LEAD OXIDE (red lead)	Pb_3O_4 - M.W. 685.60	28241010	500 gm	980

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
L011112	1309-60-0	LEAD PEROXIDE (Lead Dioxide)	PbO_2 - M.W. 239.20	28249000	500 gm	1840
L019112	7446-27-7	LEAD PHOSPHATE	$Pb_3(PO_4)_2$ - M.W. 811.54	28352990	500 gm	895
L012112	7446-14-2	LEAD SULPHATE	$PbSO_4$ - M.W. 303.26	28332990	500 gm	940
L038112	1314-87-0	LEAD SULPHIDE	PbS - M.W.239.3	28309010	500 gm	1150
L021112	7446-10-8	LEAD SULPHITE	$PbSO_3$ - M.W. 287.26	28322090	500 gm	1100
L050210	546-67-8	LEAD TETRA ACETATE AR	$Pb(C_2H_3O_2)_4$	29159090	100 gm	6000
L050212	546-67-8	LEAD TETRA ACETATE AR	M.W. 443.38	29159090	500 gm	22500
L003110	592-67-8	LEAD THIOCYANATE PURE	$Pb(SCN)_2$	28429090	100 gm	1200
L003112	592-67-8	LEAD THIOCYANATE PURE	M.W.323.36	28429090	500 gm	5500
L020609	12627-53-1	LEISHMAN'S STAIN POWDER		32041979	25 gm	800
L020610	12627-53-1	LEISHMAN'S STAIN POWDER		32041979	100 gm	2800
L015611		LEISHMAN'S STAIN SOLUTION		32041979	250 ml	370
L015612		LEISHMAN'S STAIN SOLUTION		32041979	500 ml	600
L033107	61-90-5	L-LEUCINE for biochemistry 99+%		29224990	5 gm	210
L033109	61-90-5	L-LEUCINE for biochemistry 99+%	$C_6H_{13}NO_2$	29224990	25 gm	400
L033110	61-90-5	L-LEUCINE for biochemistry 99+%	M.W. 131.18	29224990	100 gm	1100
L033112	61-90-5	L-LEUCINE for biochemistry 99+%		29224990	500 gm	4000
L059109	5141-20-8	LIGHT GREEN (M.S.)	$C_{37}H_{34}N_2Na_2O_9S_3$	32041361	25 gm	2100
L059110	5141-20-8	LIGHT GREEN (M.S.)	M.W. 792.86	32041361	100 gm	7200
L003912		LIME WATER	$Ca(OH)_2$ - M.W.74.09	28259040	500 ml	210
	8012-95-1	LIQUID PARAFFIN (See Paraffin Liquid)				
L021110	7439-93-2	LITHIUM (METAL) 99%(COATED)	Li - At.W. 6.94	28051900	100 gm	24500
L022111	6108-17-4	LITHIUM ACETATE	$CH_3COOLi \cdot 2H_2O$ - M.W. 102.02	29152990	250 gm	3200
L023110	16853-85-3	LITHIUM ALUMINIUM HYDRIDE 96%	$LiAlH_4$ - M.W. 37.95	28500010	100 gm	16500
L024112	7550-35-8	LITHIUM BROMIDE (ANHYDROUS)	LiBr - M.W. 86.85	28275910	500 gm	3600
L028111	554-13-2	LITHIUM CARBONATE	Li_2CO_3	28369100	250 gm	2400
L028112	554-13-2	LITHIUM CARBONATE	M.W. 73.89	28369100	500 gm	4500
L029111	7447-41-8	LITHIUM CHLORIDE (ANHYDROUS)	LiCl	28273990	250 gm	1900
L029112	7447-41-8	LITHIUM CHLORIDE (ANHYDROUS)	M.W. 42.39	28273990	500 gm	3600
L030112	7789-24-4	LITHIUM FLUORIDE	LiF - M.W. 25.94	28261990	500gm	7800
L031112	1310-66-3	LITHIUM HYDROXIDE (MONOHYDRATE)	$LiOH \cdot H_2O$ - M.W. 41.95	28252000	500 gm	10400
L032110	10377-51-2	LITHIUM IODIDE for synthesis	LiI - M.W. 133.85	28276090	100 gm	27040
L035112	7790-69-4	LITHIUM NITRATE	$LiNO_3$ - M.W. 68.95	28342990	500 gm	9000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
L040111	10102-25-7	LITHIUM SULPHATE (MONOHYDRATE)	$\text{Li}_2\text{SO}_4 \cdot \text{H}_2\text{O}$ M.W. 127.95	28332990	250 gm	2200
L040112	10102-25-7	LITHIUM SULPHATE (MONOHYDRATE)		28332990	500 gm	4100
L040211	10102-25-7	LITHIUM SULPHATE AR (MONOHYDRATE)	$\text{Li}_2\text{SO}_4 \cdot \text{H}_2\text{O}$ - M.W. 127.95	28332990	250 gm	6500
L059107	1907-33-1	LITHIUM-TERT-BUTOXIDE	$(\text{CH}_3)_3\text{COLi}$ M.W. 80.05	29054990	5 gm	POR
L058109	1907-33-1	LITHIUM-TERT-BUTOXIDE		29054990	25 gm	POR
L058110	1907-33-1	LITHIUM-TERT-BUTOXIDE		29054990	100 gm	POR
L003108	1393-92-6	LITMUS GRANULAR		32030090	10 gm	425
L019109	1393-92-6	LITMUS GRANULAR		32030090	25 gm	900
L019110	1393-92-6	LITMUS GRANULAR		32030090	100 gm	3100
L041520		LITMUS PAPER RED		38229090	200 lvs	360
L042520		LITMUS PAPER BLUE		38229090	200 lvs	360
L016610		LITMUS BLUE SOLUTION		38229090	125 ml	220
L017610		LITMUS RED SOLUTION		38229090	125 ml	220
L018610		LUGOL'S IODINE SOLUTION		38229090	125 ml	400
L034109	657-27-2	L-LYSINE MONOHYDROCHLORIDE for biochemistry	$\text{C}_6\text{H}_{15}\text{ClN}_2\text{O}_2$ M.W. 182.65	29224100	25 gm	200
L034110	657-27-2	L-LYSINE MONOHYDROCHLORIDE for biochemistry		29224100	100 gm	360
L034112	657-27-2	L-LYSINE MONOHYDROCHLORIDE for biochemistry		29224100	500 gm	1350
L027112	12772-68-8	LYSOL (cresol and soap solution)		38089400	500 ml	845
L027115	12772-68-8	LYSOL (cresol and soap solution)		38089400	5 ltr	7630
M057110	7439-95-4	MAGNESIUM (METAL) powder	Mg A.W. 24.31	81041900	100 gm	750
M057112	7439-95-4	MAGNESIUM (METAL) powder		81041900	500 gm	3250
M092106	7439-95-4	MAGNESIUM (METAL) ribbon	Mg - A.W. 24.31	81041900	25 gm	575
M051111	7439-95-4	MAGNESIUM (METAL) turning	Mg A.W. 24.31	81041900	250 gm	510
M051112	7439-95-4	MAGNESIUM (METAL) turning		81041900	500 gm	990
M003112	16674-78-5	MAGNESIUM ACETATE tetrahydrate	$(\text{CH}_3\text{COO})_2\text{Mg} \cdot 4\text{H}_2\text{O}$ - M.W. 214.45	29152920	500 gm	1090
M003212	16674-78-5	MAGNESIUM ACETATE tetrahydrate AR	$(\text{CH}_3\text{COO})_2\text{Mg} \cdot 4\text{H}_2\text{O}$ - M.W. 214.45	29152920	500 gm	1800
M098111	13703-82-7	MAGNESIUM BORATE	B_2MgO_4 M.W. 109.92	28402010	250 gm	295
M098112	13703-82-7	MAGNESIUM BORATE		28402010	500 gm	510
M055112	13446-53-2	MAGNESIUM BROMIDE (Pract.)	$\text{MgBr}_2 \cdot 6\text{H}_2\text{O}$ - M.W. 292.20	28275910	500 gm	2400
M004111	39409-82-0	MAGNESIUM CARBONATE (basic light)	MgCO_3 M.W. 84.31	28369920	250 gm	700
M004112	39409-82-0	MAGNESIUM CARBONATE (basic light)		28369920	500 gm	1150
M006112	7791-18-6	MAGNESIUM CHLORIDE CRYST	$\text{MgCl}_2 \cdot 6\text{H}_2\text{O}$ M.W. 203.30	28273100	500 gm	360
M006115	7791-18-6	MAGNESIUM CHLORIDE CRYST		28273100	5 kg	2300
M006212	7791-18-6	MAGNESIUM CHLORIDE AR	$\text{MgCl}_2 \cdot 6\text{H}_2\text{O}$ M.W. 203.30	28273100	500 gm	480
M006215	7791-18-6	MAGNESIUM CHLORIDE AR		28273100	5 kg	2050
M093112	3344-18-1	MAGNESIUM CITRATE (TRI BASIC)	$\text{C}_{12}\text{H}_{18}\text{Mg}_3\text{O}_{14}$ M.W. 451.12	29181590	500 gm	1025

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
M054112	7783-40-6	MAGNESIUM FLUORIDE	MgF_2 - M.W. 62.30	28261910	500 gm	1365
M089112	1309-42-8	MAGNESIUM HYDROXIDE	$Mg(OH)_2$ -M.W. 58.53	28161010	500 gm	550
M056111	75535-11-4	MAGNESIUM IODIDE Pract.	$MgI_2 \cdot 6H_2O$ - M.W. 386.20	28276090	250 gm	9000
M007112	13446-18-9	MAGNESIUM NITRATE	$Mg(NO_3)_2 \cdot 6H_2O$ - M.W. 256.41	28342920	500 gm	425
M008112	1309-48-4	MAGNESIUM OXIDE HEAVY	MgO - M.W. 40.30	29199010	500 gm	940
M052111	1309-48-4	MAGNESIUM OXIDE LIGHT	MgO	29199010	250 gm	810
M052112	1309-48-4	MAGNESIUM OXIDE LIGHT	M.W. 40.30	29199010	500 gm	1450
M201112	7782-75-4	MAGNESIUM PHOSPHATE dibasic	$MgHPO_4 \cdot 3H_2O$ - M.W. 174.34	28352920	500 gm	950
M104112	7757-87-1	MAGNESIUM PHOSPHATE tribasic	$Mg_3O_8P_2$ - M.W. 262.86	28352930	500 gm	1100
M072112	557-04-0	MAGNESIUM STEARATE	$C_{36}H_{70}MgO_4$ - M.W. 591.27	29152920	500 gm	700
M114112	7487-88-9	MEGNESIUM SULFATE ANHYDROUS	$MgSO_4$ M.W.120.37	28332100	500 gm	500
M091112	14168-73-1	MEGNESIUM SULPHATE MONO	$MgSO_4 \cdot H_2O$ M.W. 138.38	28332100	500 gm	350
M009112	10034-99-8	MAGNESIUM SULPHATE	$MgSO_4 \cdot 7H_2O$	28332100	500 gm	275
M009115	10034-99-8	MAGNESIUM SULPHATE	M.W. 246.47	28332100	5 kg	1600
M009212	10034-99-8	MAGNESIUM SULPHATE AR	$MgSO_4 \cdot 7H_2O$	28332100	500 gm	340
M009215	10034-99-8	MAGNESIUM SULPHATE AR	M.W. 246.47	28332100	5 kg	2100
M013112	14987-04-3	MAGNESIUM TRISILICATE	$2MgO \cdot 3SiO_2 \cdot xH_2O$ M.W.260.86 (Anhy.)	28399010	500 gm	725
M010209	74-39-5	MAGNESON I AR	$C_{12}H_{11}N_3O_4$	38229090	25 gm	590
M010210	74-39-5	MAGNESON I AR	M.W. 259.22	38229090	100 gm	2100
M011209	5290-62-0	MAGNESON II AR	$C_{18}H_{11}N_3O_3$	38229090	25 gm	590
M011210	5290-62-0	MAGNESON II AR	M.W. 293.28	38229090	100 gm	2100
M094810		MAGNESON REAGENT	$C_{16}H_{11}N_3O_3$	38229090	125 ml	180
M094812		MAGNESON REAGENT	M.W. 293.28	38229090	500 ml	670
M012609	2437-29-8	MALACHITE GREEN	$C_{52}H_{54}N_4O_{12}$	32041361	25 gm	250
M012110	2437-29-8	MALACHITE GREEN 1% solution	M.W. 927.02	32041361	100 ml	640
M045112	110-16-7	MALEIC ACID	$C_4H_4O_4$ - M.W. 116.08	29171910	500 gm	840
M113110	108-31-6	MALEIC ANHYDRIDE	$C_4H_2O_3$	29171400	100 gm	150
M113112	108-31-6	MALEIC ANHYDRIDE	M.W. 98.06	29171400	500 gm	490
M101112	617-48-1	DL-MALIC ACID	$C_4H_6O_5$ - M.W. 134.09	29181990	500 gm	940
M063110	141-82-2	MALONIC ACID	$C_3H_4O_4$	29171920	100 gm	600
M063112	141-82-2	MALONIC ACID	M.W. 104.06	29171920	500 gm	2200
M063210	141-82-2	MALONIC ACID AR	$C_3H_4O_4$	29171920	100 gm	725
M063211	141-82-2	MALONIC ACID AR	M.W. 104.06	29171920	500 gm	3500
M063213	141-82-2	MALONIC ACID AR		29171920	1 kg	5548
M071110	109-77-3	MALONONITRILE	$C_3H_3N_2$	29269000	100 gm	750
M071112	109-77-3	MALONONITRILE	M.W. 66.06	29269000	500 gm	3600

ENVIRONMENTAL COMMITMENT STATEMENT

At Qualikems Lifesciences Pvt. Ltd., we are deeply committed to environmental sustainability and responsible business practices. Our dedication to environmental care is reflected through the following initiatives:

- **Regulatory Compliance:** Strict adherence to all environmental laws and guidelines defined by local authorities.
- **Plastic Waste Management:** Implementation of best practices to reduce, reuse and recycle plastic waste.
- **ISO 14001:2015 Implementation:** Continuous improvement and effective execution of ISO 14001:2015 standards for environmental management.
- **Chemical Safety:** Effective spillage control measures and safe handling of all chemicals at every stage of operation.
- **Green Initiatives:** Plantation of trees and development of greenery across our site to promote sustainability.



CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
M014912	8002-48-0	MALT EXTRACT for bacteriology		19019010	500 gm	1200
M015910	6363-53-7	MALTOSE for biochemistry	$C_{12}H_{22}O_{11} \cdot H_2O$	17029020	100 gm	410
M015912	6363-53-7	MALTOSE for biochemistry	M.W. 360.32	17029020	500 gm	1720
M084110	90-64-2	DL-MANDELIC ACID for synthesis	$C_8H_8O_3$	29181990	100 gm	1000
M084112	90-64-2	DL-MANDELIC ACID for synthesis	M.W. 152.15	29181990	500 gm	4900
M124109	611-71-2	R-MANDELIC ACID	$C_8H_8CH(OH)CO_2H$	29181990	25 gm	750
M124110	611-71-2	R-MANDELIC ACID	M.W. 152.15	29181990	100 gm	2800
M125109	17199-29-0	S-MANDELIC ACID	$C_8H_8CH(OH)CO_2H$	29181990	25 gm	750
M125110	17199-29-0	S-MANDELIC ACID	M.W. 152.15	29181990	100 gm	2800
M001112	6156-78-1	MANGANESE (II) ACETATE cryst.	$(CH_3COO)_2Mn \cdot 4H_2O$	29152930	500 gm	560
			M.W. 245.09			
M049112	34156-69-9	MANGANESE CARBONATE pract.	$MnCO_3 \cdot xH_2O$ - M.W.114.95	28369990	500 gm	570
M050112	13446-34-9	MANGANESE CHLORIDE	$MnCl_2 \cdot 4H_2O$ - M.W. 197.90	28273990	500 gm	750
M003012	1313-13-9	MANGANESE DIOXIDE pract.	MnO_2 - M.W. 86.94	28201000	500 gm	300
M066110	7439-96-5	MANGANESE METAL powder	Mn	81110010	100 gm	450
M066112	7439-96-5	MANGANESE METAL powder	At.W. 54.94	81110010	500 gm	1800
M066212	7439-96-5	MANGANESE METAL powder AR	Mn - At.W. 54.94	81110010	250 gm	1360
M067112	7439-96-5	MANGANESE METAL flakes	Mn - At.W. 54.94	81110010	500 gm	1500
M074112	6556-16-7	MANGANESE OXALATE	$MnC_2O_4 \cdot xH_2O$ - M.W. 178.99	29171190	500 gm	1100
M061112	10236-39-2	MANGANESE PHOSPHATE Hepthhydrate	$H_{14}Mn_3O_{15}P_2$	28352990	500 gm	1176
			M.W. 480.86			
M002112	10034-96-5	MANGANESE (II) SULPHATE	$MnSO_4 \cdot H_2O$	28332940	500 gm	600
M002115	10034-96-5	MANGANESE (II) SULPHATE	M.W. 169.02	28332940	5 kg	4000
M002212	10034-96-5	MANGANESE (II) SULPHATE AR	$MnSO_4 \cdot H_2O$ - M.W. 169.02	28332940	500 gm	1050
M046110	69-65-8	D-MANNITOL for biochemistry	$C_6H_{14}O_6$	29054300	100 gm	350
M046112	69-65-8	D-MANNITOL for biochemistry	M.W. 182.17	29054300	500 gm	1250
M088108	69-65-8	D(+)-MANNITOL AR for biochemistry 99%	$C_6H_{14}O_6$	29054300	250 gm	950
M088109	69-65-8	D(+)-MANNITOL AR for biochemistry 99%	M.W. 182.17	29054300	500 gm	1700
M017810		MASTITIS REAGENT		38229090	125 ml	200
M062109		MAY & GRUNWALD'S STAIN		32129090	25 gm	950
M062810		MAY & GRANWALD'S SOLUTION		32129090	125 ml	300
M115610		MAYER'S SOLUTION		38229090	125 ml	328
M115612		MAYER'S SOLUTION		38229090	500 ml	1098
M064112		MEAT EXTRACT POWDER		16030010	500 gm	1100
M087107	66009-10-7	D(+) MELIBIOSE	$C_{12}H_{22}O_{11} \cdot H_2O$	29400000	5 gm	3800
M087109	66009-10-7	D(+) MELIBIOSE	M.W. 360.32	29400000	25 gm	16000

CODE	CAS NO.	PRODUCT NAME
M095110	2216-51-5	MENTHOL
M095112	2216-51-5	MENTHOL
M014111	583-39-1	2-MERCAPTOBENZIMIDAZOLE
M123109	583-39-1	2-MERCAPTOBENZIMIDAZOLE
M123110	583-39-1	2-MERCAPTOBENZIMIDAZOLE
M079210	147-93-3	2-MERCAPTOBENZOIC ACID
M079212	147-93-3	2-MERCAPTOBENZOIC ACID
M075110	60-24-2	2-MERCAPTOETHANOL
M075112	60-24-2	2-MERCAPTOETHANOL
M075210	60-24-2	2-MERCAPTOETHANOL AR
M075212	60-24-2	2-MERCAPTOETHANOL AR
M018109	1600-27-7	MERCURIC ACETATE
M018110	1600-27-7	MERCURIC ACETATE
M018112	1600-27-7	MERCURIC ACETATE
M076110	7789-47-1	MERCURIC BROMIDE
M075210	7789-47-1	MERCURIC BROMIDE AR
M019109	7487-94-7	MERCURIC CHLORIDE
M019110	7487-94-7	MERCURIC CHLORIDE
M019111	7487-94-7	MERCURIC CHLORIDE
M019210	7487-94-7	MERCURIC CHLORIDE AR
M019211	7487-94-7	MERCURIC CHLORIDE AR
M020810	7487-94-7	MERCURIC CHLORIDE solution 5%
M020812	7487-94-7	MERCURIC CHLORIDE solution 5%
M021109	7774-29-0	MERCURIC IODIDE RED
M021110	7774-29-0	MERCURIC IODIDE RED
M021112	7774-29-0	MERCURIC IODIDE RED
M022109	7783-34-8	MERCURIC NITRATE
M022110	7783-34-8	MERCURIC NITRATE
M022112	7783-34-8	MERCURIC NITRATE
M023109	21908-53-2	MERCURIC OXIDE RED
M023110	21908-53-2	MERCURIC OXIDE RED
M023112	21908-53-2	MERCURIC OXIDE RED
M024109	21908-53-2	MERCURIC OXIDE YELLOW
M024110	21908-53-2	MERCURIC OXIDE YELLOW
M024112	21908-53-2	MERCURIC OXIDE YELLOW
M025109	7783-35-9	MERCURIC SULPHATE
M025110	7783-35-9	MERCURIC SULPHATE
M025111	7783-35-9	MERCURIC SULPHATE
M025210	7783-35-9	MERCURIC SULPHATE AR
M025211	7783-35-9	MERCURIC SULPHATE AR
M077110	1344-48-5	MERCURIC SULPHIDE
M064209	592-85-8	MERCURIC THIOCYANATE AR
M064210	592-85-8	MERCURIC THIOCYANATE AR
M078109	129-16-8	MERCUROCHROME
M078110	129-16-8	MERCUROCHROME

MOLECULAR FORMULA	HSN	UNIT	PRICE
$C_{10}H_{20}O$ - M.W. 156.27	29061100	100 gm	1470
	29061100	500 gm	5600
$C_7H_7N_2S$ M.W. 150.20	29339990	25 gm	240
	29339990	100 gm	850
	29339990	250 gm	1332
$C_7H_6O_2S$ M.W. 154.19	29339990	100 gm	950
	29339990	500 gm	3900
$HS.CH_2CH_2OH$ M.W. 78.13	29309099	100 ml	600
	29309099	500 ml	2250
$HS.CH_2CH_2OH$ M.W. 78.13	29309099	100 ml	890
	29309099	500 ml	3250
$(CH_3COO)_2Hg$ M.W. 318.68	28521000	25 gm	4200
	28521000	100 gm	15500
	28521000	500 gm	75000
$HgBr_2$ M.W. 360.40	28521000	100 gm	15000
	28521000	100 gm	15500
$HgCl_2$ M.W. 271.50	28521000	25 gm	4500
	28521000	100 gm	15000
	28521000	250 gm	35000
$HgCl_2$ M.W. 271.50	28521000	100 gm	16000
	28521000	250 gm	37500
$HgCl_2$ M.W. 271.50	28521000	125 ml	950
	28521000	500 ml	3600
HgI_2 M.W. 454.40	28273910	25 gm	3800
	28273910	100 gm	11500
	28273910	500 gm	52000
$Hg(NO_3)_2.H_2O$ M.W. 342.62	28521000	25 gm	4000
	28521000	100 gm	13500
	28521000	500 gm	64000
HgO M.W. 216.59	28521000	25 gm	4600
	28521000	100 gm	16000
	28521000	500 gm	78000
HgO M.W. 216.59	28521000	25 gm	5500
	28521000	100 gm	18500
	28521000	500 gm	92000
$HgSO_4$ M.W. 296.65	28521000	25 gm	4000
	28521000	100 gm	13200
	28521000	250 gm	31000
$HgSO_4$ M.W. 296.65	28521000	100 gm	14000
	28521000	250 gm	32500
HgS - M.W. 232.66	28521000	100 gm	16000
$Hg(SCN)_2$ - M.W. 316.75	28520000	25 gm	5000
	28520000	100 gm	18000
$C_{20}H_{16}Br_2HgNa_2O_8.3H_2O$ M.W. 804.75	30039032	25 gm	2200
	30039032	100 gm	8000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
M096110	10112-91-1	MERCUROUS CHLORIDE (calomel)	Hg ₂ Cl ₂	28273920	100 gm	20000
M096112	10112-91-1	MERCUROUS CHLORIDE (calomel)	M.W.472.09	28273920	500 gm	94000
M026210	10112-91-1	MERCUROUS CHLORIDE AR (calomel)	Hg ₂ Cl ₂ - M.W.472.09	28273920	100 gm	22000
M027110	14836-60-3	MERCUROUS NITRATE	Hg ₂ (NO ₃) ₂ ·2H ₂ O	28521000	100 gm	19500
M027112	14836-60-3	MERCUROUS NITRATE	M.W. 561.22	28521000	500 gm	95000
A086111	10124-48-8	MERCURY AMMONIATED 99%	(HgNH ₂)Cl	28521000	250 gm	36000
A086112	10124-48-8	MERCURY AMMONIATED 99%	M.W.252.07	28521000	500 gm	68000
M028010	7439-97-6	MERCURY METAL	Hg	28054000	100 gm	16000
M028011	7439-97-6	MERCURY METAL	M.W. 200.59	28054000	250 gm	40000
M028012	7439-97-6	MERCURY METAL		28054000	500 gm	78000
M028211	7439-97-6	MERCURY METAL AR	Hg - M.W. 200.59	28054000	250 gm	41000
M028212	7439-97-8	MERCURY METAL AR	Hg - M.W. 200.59	28054000	500 gm	79000
M016109	587-98-4	METANIL YELLOW (pH indicator)	C ₁₁ H ₈ N ₂ NaO ₃ S	29270090	25 gm	288
M016110	587-98-4	METANIL YELLOW (pH indicator)	M.W.375.38	29270090	100 gm	675
M068112	75-75-2	METHANE SULPHONIC ACID	CH ₃ O ₃ S	29041090	500 ml	1810
M068114	75-75-2	METHANE SULPHONIC ACID	M.W. 96.11	29041090	2.5 ltr	6281
M026112	124-63-0	METHANE SULFONYL CHLORIDE	CH ₃ ClO ₂ S	29041090	500 ml	1100
M026114	124-63-0	METHANE SULFONYL CHLORIDE	M.W. 114.55	29041090	2.5 ltr	5100
M086110	59-51-8	DL-METHIONINE for biochemistry	C ₅ H ₁₁ NO ₂ S	29304000	100 gm	500
M086112	59-51-8	DL-METHIONINE for biochemistry	M.W. 149.21	29304000	500 gm	2250
M083109	63-68-3	L-METHIONINE for biochemistry	C ₅ H ₁₁ NO ₂ S	29304000	25 gm	400
M083110	63-68-3	L-METHIONINE for biochemistry	M.W. 149.21	29304000	100 gm	1100
M058112	109-86-4	2-METHOXYETHANOL (methyl cellosolve)	C ₃ H ₈ O ₂	39123922	500 ml	680
M058114	109-86-4	2-METHOXYETHANOL (methyl cellosolve)	M.W. 76.10	39123922	2.5 ltr	2800
M181110	693-98-1	2-METHYLIMIDAZOLE	C ₆ H ₈ N ₂	29332990	100 gm	550
M181112	693-98-1	2-METHYLIMIDAZOLE	M.W.82.10	29332990	500 gm	2000
M184108	38894-11-0	3-METHYL -2-BENZOTHAZOLINONE	C ₈ H ₈ N ₂ S.HCl.H ₂ O	29342000	10 gm	7000
M184109	38894-11-0	3-METHYL -2-BENZOTHAZOLINONE	M.W.233.72	29342000	25 gm	16000
M053112	79-20-9	METHYL ACETATE practical	C ₃ H ₆ O ₂ - M.W. 74.08	29153940	500 ml	580
M069112	79-20-9	METHYL ACETATE LR 98%	C ₃ H ₆ O ₂ - M.W. 74.08	29153940	500 ml	700
M202112	74-89-5	METHYLAMINE solution 40% (mono)	CH ₅ N	29211190	500 ml	280
M202114	74-89-5	METHYLAMINE solution 40% (mono)	M.W. 31.05	29211190	2.5 ltr	1365
M116111	93-58-3	METHYL BENZOATE	C ₈ H ₈ O ₂	29163130	250 ml	570
M116112	93-58-3	METHYL BENZOATE	M.W. 136.15	29163130	500 ml	1027
M105109	28983-56-4	METHYL BLUE (for microscopical staining)	C ₃₇ H ₂₇ N ₉ O ₉ S ₃ Na ₂	32041349	25 gm	950
M105110	28983-56-4	METHYL BLUE (for microscopical staining)	M.W. 799.81	32041349	100 gm	2800
M059112	9004-67-5	METHYL CELLULOSE (low viscosity) 350-500 cPs		39123922	500 gm	2800
M060112	9004-67-5	METHYL CELLULOSE (high viscosity) 4000 cPs		39123922	500 gm	3300
M119112	79-22-1	METHYL CHLOROFORMATE	C ₂ H ₃ ClO ₂	29151290	500 ml	900
M119113	79-22-1	METHYL CHLOROFORMATE	M.W. 94.5	29151290	2.5 ltr	3400
M081110	93-15-2	METHYL EUGENOL	C ₁₁ H ₁₄ O ₂	29095020	100 ml	1500
M081112	93-15-2	METHYL EUGENOL	M.W. 178.23	29095020	500 ml	5500
M120107	7114-03-6	METHYL GREEN		32129090	5 gm	1570
M120108	7114-03-6	METHYL GREEN		32129090	10 gm	2900
M120109	7114-03-6	METHYL GREEN	C ₂₇ H ₃₅ Cl ₂ N ₃ .ZnCl ₂	32129090	25 gm	5500
			M.W.653.24			

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
M082110	74-88-4	METHYL IODIDE (Iodomethane)	CH_3I	29035990	100 ml	8400
M082111	74-88-4	METHYL IODIDE (Iodomethane)	M.W. 141.94	29035990	250 ml	19000
M097112	108-10-1	METHYL ISO-BUTYL KETONE	$\text{C}_6\text{H}_{12}\text{O}$	29141300	500 ml	650
M097114	108-10-1	METHYL ISO-BUTYL KETONE	M.W. 100.16	29141300	2.5 ltr	2830
M117112	80-62-6	METHYL METHACRYLATE	$\text{C}_5\text{H}_8\text{O}_2$	39205191	500 ml	775
M117114	80-62-6	METHYL METHACRYLATE	M.W. 100.1	39205191	2.5 ltr	3400
M206111	93-04-9	METHYL-2-NAPHTHYL ETHER (yara-yara)	$\text{C}_{10}\text{H}_7\text{OCH}_3$ - M.W. 158.20	29093090	250 gm	925
M029609	547-58-0	METHYL ORANGE (pH indicator)	$\text{C}_{14}\text{H}_9\text{N}_3\text{NaO}_3\text{S}$	29270090	25 gm	220
M029610	547-58-0	METHYL ORANGE (pH indicator)	M.W. 327.33	29270090	100 gm	650
M030610	547-58-0	METHYL ORANGE solution	$\text{C}_{14}\text{H}_9\text{N}_3\text{NaO}_3\text{S}$ - M.W. 327.33	38229090	125 ml	210
M109112	99-76-3	METHYL PARABEN	$\text{C}_8\text{H}_8\text{O}_3$	38229090	500 gm	1400
M109115	99-76-3	METHYL PARABEN	M.W. 152.15	29182990	5 kg	12500
M111112	5026-62-0	METHYL PARABEN SODIUM SALT	$\text{C}_7\text{H}_7\text{NaO}_3$	29182990	500 gm	1600
M111115	5026-62-0	METHYL PARABEN SODIUM SALT	M.W. 174.13	29182990	5 kg	14000
M112112	872-50-4	N-METHYL-2-PYRROLIDONE	$\text{C}_5\text{H}_9\text{NO}$	29337310	500 ml	1100
M112114	872-50-4	N-METHYL-2-PYRROLIDONE	M.W. 99.13	29337310	2.5 ltr	5200
M031209	493-52-7	METHYL RED AR	$\text{C}_{15}\text{H}_{14}\text{N}_2\text{O}_2$	29270090	25 gm	460
M031110	493-52-7	METHYL RED AR	M.W. 269.31	29270090	100 gm	1400
M032610	493-52-7	METHYL RED SOLUTION	$\text{C}_{15}\text{H}_{14}\text{N}_2\text{O}_2$ - M.W. 269.31	38229090	125 ml	220
M099112	119-36-8	METHYL SALICYLATE	$\text{C}_8\text{H}_8\text{O}_3$ - M.W. 152.15	29182310	500 ml	900
M185106	1945-77-3	METHYL THYMOL BLUE	$\text{C}_{37}\text{H}_{40}\text{N}_2\text{Na}_4\text{O}_{13}\text{S}$	29349900	1 gm	150
M185107	1945-77-3	METHYL THYMOL BLUE	M.W. 844.74	29349900	5 gm	400
M034609	8004-87-3	METHYL VIOLET	$\text{C}_{24}\text{H}_{28}\text{ClN}_3$	32041341	25 gm	190
M034610	8004-87-3	METHYL VIOLET	M.W. 393.95	32041341	100 gm	470
M033610		METHYL VIOLET 6B aqueous solution		32041341	125 ml	200
M045609	61-73-4	METHYLENE BLUE	$\text{C}_{16}\text{H}_{18}\text{ClN}_3\text{SxH}_2\text{O}$	32041351	25 gm	525
M045610	61-73-4	METHYLENE BLUE	M.W. 319.859	32041351	100 gm	1600
M036610	61-73-4	METHYLENE BLUE aqueous solution	$\text{C}_{16}\text{H}_{18}\text{ClN}_3\text{SxH}_2\text{O}$	38229090	125 ml	150
M035610	61-73-4	METHYLENE BLUE alkaline (loffer's solution)	M.W. 319.859	38229090	125 ml	140
M167112	12001-26-2	MICA POWDER		25252090	500 gm	1100
M099109		MICRO CRYSTALLINE WAX		27129010	500 gm	410
M037810		MILLON'S REAGENT for protein estimation		38229090	125 ml	1400
M039111	308080-99-1	MOLECULAR SIEVES type 3A x 1.5 mm		28421000	250 gm	730
M040111	70955-01-0	MOLECULAR SIEVES type 4A x 1.5 mm		28421000	250 gm	810
M041111	69912-79-4	MOLECULAR SIEVES type 5A x 1.5 mm		28421000	250 gm	950
M038111	63231-69-6	MOLECULAR SIEVES type 13X x 1.5 mm		28421000	250 gm	950
M042810		MOLISCH'S REAGENT		38229090	125 ml	350
M203110	1317-33-5	MOLYBDENUM DISULPHIDE powder	MoS_2	28309010	100 gm	2100
M203112	1317-33-5	MOLYBDENUM DISULPHIDE powder	M.W. 160.06	28309010	500 gm	10200
M204110	1313-27-5	MOLYBDENUM TRIOXIDE (molybdic anhydride)	MoO_3	28257010	100 gm	2200
M204112	1313-27-5	MOLYBDENUM TRIOXIDE (molybdic anhydride)	M.W. 143.94	28257010	500 gm	9500

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
M043110	7782-91-4	MOLYBDIC ACID 85%	H_2MoO_4	28257020	100 gm	1700
M043112	7782-91-4	MOLYBDIC ACID 85%	M.W. 161.95	28257020	500 gm	8000
	79-11-8	mono CHLORO ACETIC ACID (see chloro acetic acid mono)	$CH_2Cl.COOH$ M.W. 94.50			
M122110	96-27-5	MONOTHIOGLYCEROL	$C_3H_7O_2S$	29054900	100 gm	3600
M122112	96-27-5	MONOTHIOGLYCEROL	M.W. 108.16	29054900	500 gm	15000
M122113	96-27-5	MONOTHIOGLYCEROL		29054900	1 kg	28000
M129109	1132-61-2	MOPS BUFFER	$C_7H_{15}NO_4S$	29349900	25 gm	1200
M129110	1132-61-2	MOPS BUFFER	M.W. 209.26	29349900	100 gm	3300
M129112	1132-61-2	MOPS BUFFER		29349900	500 gm	16000
M044112	110-91-8	MORPHOLINE	C_4H_9NO	29349920	500 ml	900
M044114	110-91-8	MORPHOLINE	M.W. 87.12	29349920	2.5 ltr	4020
M070112	544-63-8	MYRISTIC ACID	$C_{14}H_{28}O_2$ - M.W. 228.38	29159099	500 gm	900
N018112	91-20-3	NAPHTHALENE	$C_{10}H_8$ - M.W. 128.17	29029040	500 gm	600
N198107	99-98-9	N,N-DIMETHYL -P- PHENYLENEDIAMINE	$(CH_3)_2NC_6H_4NH_2$	29215190	5 gm	2800
N198109	99-98-9	N,N-DIMETHYL -P- PHENYLENEDIAMINE	M.W. 136.19	29215190	25 gm	6000
N014110	90-15-3	1-NAPHTHOL LR (α -naphthol)	$C_{10}H_8O$	29071510	100 gm	450
N014112	90-15-3	1-NAPHTHOL LR (α -naphthol)	M.W. 144.17	29071510	500 gm	2100
N014210	90-15-3	1-NAPHTHOL AR (α -naphthol)	$C_{10}H_8O$ - M.W. 144.17	29071510	100 gm	745
N015110	135-19-3	2-NAPHTHOL LR (β -naphthol)	$C_{10}H_8O$	29071520	100 gm	200
N015112	135-19-3	2-NAPHTHOL LR (β -naphthol)	M.W. 144.17	29071520	500 gm	845
N015210	135-19-3	2-NAPHTHOL AR (β -naphthol)	$C_{10}H_8O$ - M.W. 144.17	29071520	100 gm	335
N019207	521-24-4	1-2 NAPHTHOQUINONE 4-SULPHONIC ACID SODIUM SALT AR	$C_{10}H_6NaO_5S$ M.W. 260.20	29147090	5 gm	1325
N019209	521-24-4	1-2 NAPHTHOQUINONE 4-SULPHONIC ACID SODIUM SALT AR	$C_{10}H_6NaO_5S$ M.W. 260.20	29147090	25 gm	5600
N010009	86-87-3	1-NAPHTHYL ACETIC ACID (α -naphthyl acetic acid)	$C_{12}H_{10}O_2$	98020000	25 gm	300
N010110	86-87-3	1-NAPHTHYL ACETIC ACID (α -naphthyl acetic acid)	M.W. 186.21	98020000	100 gm	900
N030208	830-81-9	1-NAPHTHYL ACETATE AR	$C_{12}H_{10}O_2$	29153999	10 gm	1700
N030209	830-81-9	1-NAPHTHYL ACETATE AR	M.W. 186.21	29153999	25 gm	3510
N020207	1465-25-4	N-(1-NAPHTHYL) ETHYLENE DIAMINE DIHYDROCHLORIDE AR	$C_{12}H_{16}Cl_2N_2$ M.W. 259.18	29215990	5 gm	950
N020208	1465-25-4	N-(1-NAPHTHYL) ETHYLENE DIAMINE DIHYDROCHLORIDE AR	$C_{12}H_{16}Cl_2N_2$ M.W. 259.18	29215990	10 gm	1600
N020209	1465-25-4	N-(1-NAPHTHYL) ETHYLENE DIAMINE DIHYDROCHLORIDE AR	$C_{12}H_{16}Cl_2N_2$ M.W. 259.18	29215990	25 gm	3600
N089112	134-32-7	1-NAPHTHYLAMINE pract.	$C_{10}H_9N$ - M.W. 143.19	29214511	500 gm	2470
N090210	134-32-7	1-NAPHTHYLAMINE AR	$C_{10}H_9N$	29214511	100 gm	1485
N090212	134-32-7	1-NAPHTHYLAMINE AR	M.W. 143.19	29214511	500 gm	5130
N034109	552-46-5	1-NAPHTHYLAMINE HYDROCHLORIDE	$C_{10}H_{10}ClN$	29214511	25 gm	485
N034110	552-46-5	1-NAPHTHYLAMINE HYDROCHLORIDE	M.W. 179.65	29214511	100 gm	1450
N031106	484-11-7	NEOCUPROIN AR 99%	$C_{14}H_{12}N_2$	29339990	1 gm	1550
N031107	484-11-7	NEOCUPROIN AR 99%	M.W. 208.27	29339990	5 gm	7750

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
N032106	41066-08-4	NEOCUPROINE HYDROCHLORIDE AR monohydrate	$C_{14}H_{15}ClN_2$ M.W. 244.73	29339990	1 gm	1600
N032107	41066-08-4	NEOCUPROINE HYDROCHLORIDE AR monohydrate		29339990	5 gm	7000
N002810		NESSLER'S reagent for ammonia		38229090	125 ml	960
N004108	553-24-2	NEUTRAL RED (pH indicator)	$C_{15}H_{17}ClN_4$ M.W. 288.78	32129090	10 gm	775
N004109	553-24-2	NEUTRAL RED (pH indicator)		32129090	25 gm	1420
N004610	553-24-2	NEUTRAL RED indicator solution	$C_{15}H_{17}ClN_4$ -M.W. 288.78	38229090	125 ml	250
N021109	3248-91-7	NEW FUCHSIN (for Microscopical staining)	$C_{22}H_{19}ClN_3$ M.W. 365.91	32041399	25 gm	443
N021110	3248-91-7	NEW FUCHSIN (for Microscopical staining)		32041399	100 gm	1120
N059112	7440-02-0	NICKEL (METAL) POWDER 99.8%	Ni - At.W. 58.71	75040000	500 gm	6238
N017110	6018-89-9	NICKEL ACETATE	$(CH_3COO)_2Ni \cdot 4H_2O$ M.W. 248.84	29152990	100 gm	900
N017112	6018-89-9	NICKEL ACETATE		29152990	500 gm	3860
N022112	12635-27-7	NICKEL ALUMINIUM ALLOY powder (50% Ni & 50% Al)		75022030	500 gm	4100
N023110	7789-49-3	NICKEL BROMIDE	$NiBr_2 \cdot 3H_2O$ M.W. 272.53	28275990	100 gm	1400
N023111	7789-49-3	NICKEL BROMIDE		28275990	250 gm	2800
N006110	39430-27-8	NICKEL CARBONATE		28369990	100 gm	1000
N006111	39430-27-8	NICKEL CARBONATE		28369990	250 gm	2000
N006112	39430-27-8	NICKEL CARBONATE		28369990	500 gm	3600
N007110	7791-20-0	NICKEL CHLORIDE	$NiCl_2 \cdot 6H_2O$ M.W. 237.69	28273500	100 gm	500
N007111	7791-20-0	NICKEL CHLORIDE		28273500	250 gm	1000
N007112	7791-20-0	NICKEL CHLORIDE		28273500	500 gm	1900
N240110	13462-90-3	NICKEL IODIDE	NiI_2 M.W.312.50	28276090	100 gm	4500
N240111	13462-90-3	NICKEL IODIDE		28276090	250 gm	10800
N008110	13478-00-7	NICKEL NITRATE	$Ni(NO_3)_2 \cdot 6H_2O$ M.W. 290.80	28342920	100 gm	450
N008111	13478-00-7	NICKEL NITRATE		28342920	250 gm	1100
N008112	13478-00-7	NICKEL NITRATE		28342920	500 gm	2090
N008212	13478-00-7	NICKEL NITRATE AR	$Ni(NO_3)_2 \cdot 6H_2O$ - M.W. 290.80	28342920	500 gm	2500
N043110	1314-06-3	NICKEL OXIDE BLACK	Ni_2O_3 M.W. 165.39	28254000	100 gm	1400
N043112	1314-06-3	NICKEL OXIDE BLACK		28254000	500 gm	5500
N036111	547-67-1	NICKEL OXALATE	C_2NiO_4 - M.W. 146.71	29171190	250 gm	3000
N025111	14396-43-1	NICKEL PHOSPHATE	$Ni_3(PO_4)_2$ M.W. 366.02	28539090	250 gm	2500
N025112	14396-43-1	NICKEL PHOSPHATE		28539090	500 gm	4500
N037812	13770-89-3	NICKEL SULPHAMATE solution (Nickel 11% w/v)	$Ni(SO_3NH_2)_2$ M.W. 250.87	28429090	500 gm	2300
N037815	13770-89-3	NICKEL SULPHAMATE solution (Nickel 11% w/v)	$Ni(SO_3NH_2)_2$ M.W. 250.87	28429090	5 kg	21000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
N009110	10101-97-0	NICKEL SULPHATE HEXAHYDRATE	$\text{NiSO}_4 \cdot 6\text{H}_2\text{O}$	28332400	100 gm	440
N009112	10101-97-0	NICKEL SULPHATE HEXAHYDRATE	M.W. 262.86	28332400	500 gm	1670
N009210	10101-97-0	NICKEL SULPHATE HEXAHYDRATE AR	$\text{NiSO}_4 \cdot 6\text{H}_2\text{O}$	28332400	100 gm	545
N009212	10101-97-0	NICKEL SULPHATE HEXAHYDRATE AR	M.W. 262.86	28332400	500 gm	1890
N028111	16812-54-7	NICKEL SULPHIDE	NiS - M.W.90.76	28309010	250 gm	1800
N029111	7757-95-1	NICKEL SULPHITE	NiO_3S - M.W. 138.75	28322090	250 gm	1960
N033110	98-92-0	NICOTINAMIDE for biochemistry	$\text{C}_6\text{H}_6\text{N}_2\text{O}$ - M.W. 122.13	29362920	100 gm	713
N040109	59-67-6	NICOTINIC ACID (niacin)	$\text{C}_6\text{H}_5\text{NO}_2$	29362920	25 gm	205
N040110	59-67-6	NICOTINIC ACID (niacin)	M.W. 123.11	29362920	100 gm	785
N046109	8005-03-6	NIGROSINE (W/S) (for Microscopical staining)		32041219	25 gm	265
N046110	8005-03-6	NIGROSINE (W/S) (for Microscopical staining)		32041219	100 gm	500
N046810	8005-03-6	NIGROSINE 10% w/v solution		32041219	100 ml	220
N001109	2381-85-3	NILE BLUE CHLORIDE	$\text{C}_{20}\text{H}_{20}\text{ClN}_3\text{O}$ -M.W. 353.85	32041229	25 gm	1700
N003109	3625-57-8	NILE BLUE SULPHATE	$\text{C}_{40}\text{H}_{40}\text{N}_6\text{O}_6\text{S}$ -M.W. 732.87	32041229	25 gm	1410
N027208	485-47-2	NINHYDRIN AR (1,2,3-indanetrion monohydrate)	$\text{C}_9\text{H}_6\text{O}_4$	29143990	10 gm	1000
N027209	485-47-2	NINHYDRIN AR (1,2,3-indanetrion monohydrate)	M.W. 178.14	29143990	25 gm	2000
N027810	485-47-2	NINHYDRIN solution	$\text{C}_9\text{H}_6\text{O}_4$ - M.W. 178.14	38229090	100 ml	580
N041108	1313-96-8	NIOBIUM PENTOXIDE	Nb_2O_5	28259090	10 gm	700
N041109	1313-96-8	NIOBIUM PENTOXIDE	M.W. 265.81	28259090	25 gm	1350
N016112	7697-37-2	NITRIC ACID LR 69-72% (1.41-1.42)	HNO_3	28080010	500 ml	500
N016114	7697-37-2	NITRIC ACID LR 69-72% (1.41-1.42)	M.W. 63.01	28080010	2.5 ltr	1550
N016212	7697-37-2	NITRIC ACID AR 69-72% (1.42)	HNO_3	28080010	500 ml	680
N016214	7697-37-2	NITRIC ACID AR 69-72% (1.42)	M.W. 63.01	28080010	2.5 ltr	2500
N038112	7697-37-2	NITRIC ACID LR 50% (1.29-1.30)	HNO_3	28080010	500 ml	250
N038114	7697-37-2	NITRIC ACID LR 50% (1.29-1.30)	M.W. 63.01	28080010	2.5 ltr	2100
N016812	7697-37-2	NITRIC ACID solution 10% w/v	HNO_3 - M.W. 63.01	28080010	500 ml	300
N039110	139-13-9	NITRILOTRIACETIC ACID	$\text{C}_3\text{H}_3\text{NO}_5$	29224990	100 gm	325
N039112	139-13-9	NITRILOTRIACETIC ACID	M.W. 191.14	29224990	500 gm	1230
N088110	121-89-1	3-NITROACETOPHENONE (m-nitroacetophenone)	$\text{C}_8\text{H}_7\text{NO}_3$	29147990	100 gm	600
N088112	121-89-1	3-NITROACETOPHENONE (m-nitroacetophenone)	M.W. 165.15	29147990	500 gm	2800
N091111	100-19-6	4-NITROACETOPHENONE (p-nitroacetophenone)	$\text{C}_8\text{H}_7\text{NO}_3$	29147990	250 gm	2600
N091112	100-19-6	4-NITROACETOPHENONE (p-nitroacetophenone)	M.W. 165.15	29147990	500 gm	4800
N005111	99-09-2	m-NITROANILINE (3-nitroaniline)	$\text{C}_6\text{H}_6\text{N}_2\text{O}_2$ - M.W. 138.12	29214225	250 gm	1850

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
N013111	88-74-4	o-NITROANILINE (2-nitroaniline)	$C_6H_6N_2O_2$ - M.W. 138.12	29214226	250 gm	865
N011110	100-01-6	p-NITROANILINE (4-nitroaniline)	$C_6H_6N_2O_2$	29214226	100 gm	340
N011112	100-01-6	p-NITROANILINE (4-nitroaniline)	M.W. 138.12	29214226	500 gm	1550
N026208	552-89-6	o-NITROBENZALDEHYDE AR	$C_7H_5NO_3$	29130090	10 gm	654
N026209	552-89-6	o-NITROBENZALDEHYDE AR	M.W. 151.12	29130090	25 gm	1381
N035110	99-61-6	m-NITROBENZALDEHYDE	$C_7H_5NO_3$	29130090	100 gm	1160
N035112	99-61-6	m-NITROBENZALDEHYDE	M.W. 151.12	29130090	500 gm	3400
N045209	555-16-8	p-NITROBENZALDEHYDE	$C_7H_5NO_3$	29130090	25 gm	960
N045210	555-16-8	p-NITROBENZALDEHYDE	M.W. 151.12	29130090	100 gm	3580
N012112	98-95-3	NITROBENZENE	$C_6H_5NO_2$	29042010	500 ml	700
N012114	98-95-3	NITROBENZENE	M.W. 123.11	29042010	2.5 ltr	3320
N024112	62-23-7	p-NITROBENZOIC ACID	$C_7H_5NO_4$ - M.W. 167.12	29163990	500 gm	1850
N047202	298-83-9	NITRO B.T. AR (for Microscopical staining)	$C_{40}H_{30}N_{10}O_8Cl_2$	32041949	100 mg	800
N047205	298-83-9	NITRO B.T. AR (for Microscopical staining)	M.W. 817.65	32041949	250 mg	1300
N092112	75-52-5	NITROMETHANE	CH_3NO_2	29042090	500 ml	1003
N092114	75-52-5	NITROMETHANE	M.W. 61.04	29042090	2.5 ltr	3900
N096107	554-84-7	3-NITROPHENOL INDICATOR AR	$C_6H_5NO_3$	29089910	5 gm	800
N096109	554-84-7	3-NITROPHENOL INDICATOR AR	M.W. 139.11	29089910	25 gm	2700
N096110	554-84-7	3-NITROPHENOL INDICATOR AR		29089910	100 gm	7500
N087112	88-75-5	O-NITROPHENOL (2-nitrophenol)	$C_6H_5NO_3$ - M.W. 139.11	29089910	500 gm	1600
N098112	824-39-5	O-NITROPHENOL SODIUM SALT	$C_6H_4NNaO_3$ - M.W. 161.09	29089910	500 gm	1700
N167112	100-02-7	p-NITROPHENOL (4-nitrophenol)	$C_6H_5NO_3$ - M.W. 139.11	29089910	500 gm	1200
N097112	63317-67-9	p-NITROPHENOL SODIUM SALT	$O_2NC_6H_4ONa.XH_2O$	29089910	500 gm	1400
N096210	603-11-2	3-NITRO PHTHALIC ACID	$C_8H_5NO_5$	29173990	100 gm	900
N096212	603-11-2	3-NITRO PHTHALIC ACID	M.W. 211.13	29173990	500 gm	4000
N042110	131-91-9	1-NITROSO-2-NAPHTHOL	$C_{10}H_7(OH).NO$ - M.W. 173.17	29089990	100 gm	3000
N044207	4264-83-9	4-NITROPHENYL PHOSPHATE DISODIUM SALT AR	$C_6H_4NNa_2O_6P.6H_2O$	29199090	5 gm	505
N044209	4264-83-9	4-NITROPHENYL PHOSPHATE DISODIUM SALT AR	M.W. 371.15	29199090	25 gm	2390
N010209	525-05-3	NITROSO-R SALT AR (3-hydroxy-4-nitroso-2,7-naphthalene disulphonic acid)	$C_{10}H_5O_8NS_2Na_2$ - M.W. 377.3	29089990	25 gm	565
O004407	5324-84-5	1-OCTANE SULPHONIC ACID SODIUM SALT AR FOR HPLC Anhydrous	$C_8H_{17}NaO_3S$	29041090	5 gm	440
O004409	5324-84-5	1-OCTANE SULPHONIC ACID SODIUM SALT AR FOR HPLC Anhydrous	$C_8H_{17}NaO_3S$	29041090	25 gm	1050
O023110	8001-99-8	OIL OF AJWAIN		15159030	100 ml	460
O023112	8001-99-8	OIL OF AJWAIN		15159030	500 ml	1800

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
O024110	8007-69-0	OIL OF ALMOND (BITTER)		33019040	100 ml	600
O024112	8007-69-0	OIL OF ALMOND (BITTER)		33019040	500 ml	2000
O025110	8007-69-0	OIL OF ALMOND (SWEET)		33019040	100 ml	600
O025112	8007-69-0	OIL OF ALMOND (SWEET)		33019040	500 ml	2000
O026110	8016-06-06	OIL OF AMETHI		15162039	100 ml	800
O026112	8016-06-06	OIL OF AMETHI		15162039	500 ml	3000
O027110	90028-28-7	OIL OF AMLA		33059090	100 ml	500
O027112	90028-28-7	OIL OF AMLA		33059090	500 ml	2000
O028110	8007-70-3	OIL OF ANISE		33012911	100 ml	850
O028112	8007-70-3	OIL OF ANISE		33012911	500 ml	3300
O029110	8007-70-3	OIL OF ANISEED		33012911	100 ml	850
O029112	8007-70-3	OIL OF ANISEED		33012911	500 ml	3300
O030110	104-46-1	OIL OF ANETHOLE		29093090	100 ml	600
O030112	104-46-1	OIL OF ANETHOLE		29093090	500 ml	2200
O031110	72869-69-3	OIL OF APRICOT			100 ml	650
O031112	72869-69-3	OIL OF APRICOT			500 ml	2600
O032112	8002-03-7	OIL OF ARACHIS		15162039	100 ml	900
O033110	8002-03-7	OIL OF ARACHIS		15162039	500 ml	4000
O034110	8015-73-4	OIL OF BASIL		33012990	100 ml	700
O034112	8015-73-4	OIL OF BASIL		33012990	500 ml	2800
O035110	8006-78-8	OIL OF BAY		15162039	100 ml	1400
O035112	8006-78-8	OIL OF BAY		15162039	500 ml	5600
O036110	8007-75-8	OIL OF BERGAMOT		33012540	100 ml	1200
O036112	8007-75-8	OIL OF BERGAMOT		33012540	500 ml	4500
O037110	8006-82-4	OIL OF BLACK PAPER		33012935	100 ml	5000
O037112	8006-82-4	OIL OF BLACK PAPER		33012935	500 ml	20000
O038110	8013-10-3	OIL OF CADE		38070020	100 ml	700
O038112	8013-10-3	OIL OF CADE		38070020	500 ml	2700
O039110	8008-98-8	OIL OF CAJEPUT		33012912	100 ml	600
O039112	8008-98-8	OIL OF CAJEPUT		33012912	500 ml	2200
O041110	8023-77-6	OIL OF CAPSICUM		15159030	100 ml	800
O041112	8023-77-6	OIL OF CAPSICUM		15159030	500 ml	2800
O040112	8008-51-3	OIL OF CAMPHOR		33012941	500 ml	900
O042110	8000-42-8	OIL OF CARAWAY		33012914	100 ml	2200
O042112	8000-42-8	OIL OF CARAWAY		33012914	500 ml	8000
O043110	8000-66-6	OIL OF CARDAMOM SWEET		15159030	100 ml	3000
O043112	8000-66-6	OIL OF CARDAMOM SWEET		15159030	500 ml	12500

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
O044110	8000-66-6	OIL OF CARDAMOM (EX-PURE)		15159030	100 ml	2200
O044112	8000-66-6	OIL OF CARDAMOM (EX-PURE)		15159030	500 ml	8000
O045110	8007-80-5	OIL OF CASSIA		33012915	100 ml	600
O045112	8007-80-5	OIL OF CASSIA		33012915	500 ml	2400
O046112	8001-79-4	OIL OF CASTOR		15180019	500 ml	400
O046114	8001-79-4	OIL OF CASTOR		15180019	2.5 ltr	1800
O048110	8015-90-5	OIL OF CELERY SEED		33012946	100 ml	2800
O048112	8015-90-5	OIL OF CELERY SEED		33012946	500 ml	10500
O049110	8001-74-9	OIL OF CHAULMOOGRA		15162039	100 ml	1000
O049112	8001-74-9	OIL OF CHAULMOOGRA		15162039	500 ml	3600
O050110	8006-99-3	OIL OF CHENOPODIUM		10085000	100 ml	2000
O050112	8006-99-3	OIL OF CHENOPODIUM		10085000	500 ml	6000
O051110		OIL OF CHIPRI			100 ml	2000
O051112		OIL OF CHIPRI			500 ml	5000
O052110	8015-91-6	OIL OF CINNAMON			100 ml	460
O052112	8015-91-6	OIL OF CINNAMON			500 ml	1300
O053110	8000-29-1	OIL OF CITRONELLA			100 ml	600
O053112	8000-29-1	OIL OF CITRONELLA			500 ml	2200
O055112	8001-31-8	OIL OF COCONUT			500 ml	1000
O056111	8001-69-2	OIL OF CODLIVER			250 ml	2400
O056112	8001-69-2	OIL OF CODLIVER			500 ml	4000
O057110	8008-52-4	OIL OF CORIANDER			100 ml	2400
O057111	8008-52-4	OIL OF CORIANDER			500 ml	5400
O058112	8001-30-7	OIL OF CORN			500 ml	2000
O059112	8001-29-4	OIL OF COTTON SEED			500 ml	1400
O060112	8001-58-9	OIL OF CREOSOTE			500 ml	4000
O061110	8014-13-9	OIL OF CUMIN SEED			100 ml	2300
O061112	8014-13-9	OIL OF CUMIN SEED			500 ml	8500
O062110	8006-75-5	OIL OF DILL			100 ml	1500
O062112	8006-75-5	OIL OF DILL			500 ml	4500
O064110	8006-84-6	OIL OF FENNEL			100 ml	1700
O064112	8006-84-6	OIL OF FENNEL			500 ml	6400
O065110	8006-84-6	OIL OF FENNEL SEED			100 ml	1600
O065112	8006-84-6	OIL OF FENNEL SEED			500 ml	6000
O066112		OIL OF FIXED			500 ml	3000

QUALITY SYSTEMS

Our company places strong emphasis on maintaining international standards for quality management, adhering to GMP, GLP, GPCB, FSSAI, Kosher, Halal, ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018. These globally recognized standards form the foundation of our quality framework, ensuring continuous improvement and operational efficiency while aligning with stringent regulatory requirements.

To uphold these standards, we have established a state-of-the-art quality control laboratory equipped with both wet chemistry tools and advanced analytical instruments. The lab features a wide range of precision equipment including High Performance Liquid Chromatograph (HPLC), Gas Chromatograph (GC), UV-VIS Spectrophotometer, Karl Fischer Titrator, Melting Point Apparatus, Muffle Furnace, TDS Meter, Sonicator, Moisture Analyser, COD Digester and a Stability Chamber. These tools allow us to carry out in-depth analysis and ensure that our products consistently meet the highest quality benchmarks.



RESEARCH & DEVELOPMENT

Our Research and Development (R&D) unit serves as the innovation backbone of our operations in the chemical industry. With a focus on developing high-performance, cost-effective, and sustainable chemical solutions, the R&D centre plays a vital role in our product lifecycle—from concept to commercialization.

Mission Statement

To develop innovative and sustainable chemical solutions that meet the dynamic needs of industry and research, while upholding the highest standards of safety, quality, and environmental responsibility.

Our Team

The R&D team comprises experienced chemists and analytical scientists, supported by technical staff with deep expertise in organic synthesis, catalysis, formulation chemistry.

Infrastructure & Equipment

Our R&D facility is equipped with:

- Reaction labs with Reactors , Distillation unit, vacuum pumps
- Advanced instrumentation: HPLC, GC-MS, Karl Fischer, melting point analyzers, Digital pH meter
- Pilot plant for scale-up studies

Our Core Capabilities includes:

- New Product Development :
Design and synthesis of novel chemical entities, intermediates, specialty chemicals and reagents.
- Process Development & Optimization:
Scale-up of lab processes to pilot and commercial scale, with a focus on yield improvement, cost reduction, and waste minimization.



CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
O067112		OIL OF FRANCH			500 ml	2800
O068110	8000-78-0	OIL OF GARLIC			100 ml	4700
O069112	90045-28-6	OIL OF GAULTHERIA			500 ml	2200
O070110	8000-46-2	OIL OF GERANIUM			100 ml	1900
O071110	8007-08-7	OIL OF GINGER			100 ml	3000
O071112	8007-08-7	OIL OF GINGER			500 ml	10000
O072112	8002-03-7	OIL OF GROUNDNUT			500 ml	900
O073112		OIL OF HYDNOCARPUS			500 ml	4000
O074110		OIL OF JAMROSA			100 ml	1800
O074112		OIL OF JAMROSA			500 ml	5600
O075110		OIL OF JASMINE			100 ml	1000
O076110	8022-12-8	OIL OF JATAMANSI			100 ml	1800
O076112	8022-12-8	OIL OF JATAMANSI			500 ml	5000
O077110	61789-91-1	OIL OF JOJOBA			100 ml	1000
O077112	61789-91-1	OIL OF JOJOBA			500 ml	3400
O078110		OIL OF JUNIPER BERRY			100 ml	2800
O078112		OIL OF JUNIPER BERRY			500 ml	9800
O079110	90064-32-7	OIL OF KALONJI			100 ml	1000
O079112	90064-32-7	OIL OF KALONJI			500 ml	4200
O080110		OIL OF KARANJA			100 ml	2000
O080112		OIL OF KARANJA			500 ml	7000
O081111		OIL OF KEWDA			100 ml	2000
O081112		OIL OF KEWDA			500 ml	6000
O082110		OIL OF KHUS			100 ml	2000
O082112		OIL OF KHUS			500 ml	6000
O083112	8016-28-2	OIL OF LARD			500 ml	3600
O084110	8000-28-0	OIL OF LAVENDER			100 ml	650
O084112	8000-28-0	OIL OF LAVENDER			500 ml	2600
O085112	8008-56-8	OIL OF LEMON			500 ml	1450
O086112	8001-26-1	OIL OF LINSEED			500 ml	780
O087110	8007-12-3	OIL OF MACE			100 ml	4000
O087112	8007-12-3	OIL OF MACE			500 ml	16000
O088110		OIL OF MAHUA			100 ml	3000
O088112		OIL OF MAHUA			500 ml	10000
O089110		OIL OF MAHUDA			100 ml	3200
O089112		OIL OF MAHUDA			500 ml	12000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
O090110	68917-15-7	OIL OF MENTHA	$C_{10}H_{18}O_7$ M.W. 965.53		100 ml	1000
O090112	68917-15-7	OIL OF MENTHA			500 ml	3500
O091110	8006-90-4	OIL OF MENTHA CITRATE			100 ml	1600
O091112	8006-90-4	OIL OF MENTHA CITRATE			500 ml	5800
O092112		OIL OF MENTHA PIPERITA			500 ml	3800
O093110		OIL OF MUSK			100 ml	2500
O093112		OIL OF MUSK			500 ml	8800
O094110	57-06-7	OIL OF MUSTARD			100 ml	2650
O094112	57-06-7	OIL OF MUSTARD			500 ml	9000
O095110		OIL OF NAGARMOTHA			100 ml	5000
O096110	8002-64-0	OIL OF NEAT FOOT			500 ml	5000
O097112	8002-65-1	OIL OF NEEM SEED			500 ml	1200
O098110	8016-38-4	OIL OF NEROLI			100 ml	1300
O098112	8016-38-4	OIL OF NEROLI			500 ml	4000
O099112		OIL OF NUTMEG			500 ml	3900
O100212	8008-57-9	OIL OF ORANGE			500 ml	1400
O100110	8002-75-3	OIL OF PALM			100 ml	2500
O100112	8002-75-3	OIL OF PALM			500 ml	7500
O101110	8014-19-5	OIL OF PALMAROSA			100 ml	2500
O101112	8014-19-5	OIL OF PALMAROSA			500 ml	7500
O102110	8014-09-3	OIL OF PATCHOULI			100 ml	3000
O102112	8014-09-3	OIL OF PATCHOULI			500 ml	9000
O103110	8002-03-7	OIL OF PEANUT			100 ml	3000
O103112	8002-03-7	OIL OF PEANUT			500 ml	9000
O105112	8014-17-3	OIL OF PETIGRAIN			500 ml	4000
O106110		OIL OF PUDINA			100 ml	1600
O107112	8002-09-03	OIL OF PINE			500 ml	800
O108110		OIL OF QUATHERIAL			100 ml	3800
O108112		OIL OF QUATHERIAL			500 ml	13000
O109110		OIL OF RAOL			100 ml	3600
O111110	68553-81-1	OIL OF RICE BRAN			100 ml	700
O111112	68553-81-1	OIL OF RICE BRAN			500 ml	2500
O110112	8002-13-9	OIL OF RAPESEED			500 ml	4000
O112112		OIL OF RICINUS			500 ml	5000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
O113110	8007-01-0	OIL OF ROSE			100 ml	1000
O113112	8007-01-0	OIL OF ROSE			500 ml	4500
O114110		OIL OF ROSE HIP SEED			100 ml	3000
O115112	8000-25-7	OIL OF ROSE MARY			500 ml	2600
O116110		OIL OF ROSIN			100 ml	2200
O117107	8006-87-9	OIL OF SANDAL WOOD			5 ml	2400
O117109	8006-87-9	OIL OF SANDAL WOOD			25 ml	5000
O118110	8006-80-2	OIL OF SASSAFRAS			100 ml	2600
O119112	8008-74-0	OIL OF SESAME			500 ml	1600
O121112	8001-22-7	OIL OF SOYABEEN			500 ml	1400
O122110	8008-79-5	OIL OF SPEARMINT			100 ml	1600
O122112	8008-79-5	OIL OF SPEARMINT			500 ml	5000
O123112	8001-21-6	OIL OF SUNFLOWER			500 ml	1000
O124112		OIL OF THEOBROMA			500 ml	10000
O125112	8007-46-3	OIL OF THYME			500 ml	3000
O126110		OIL OF THYMOL			100 ml	1500
O126112		OIL OF THYMOL			500 ml	4500
O127112		OIL OF TIL			500 ml	1400
O128110		OIL OF TRACKIS			100 ml	2000
O129110	68647-73-4	OIL OF TREE TEA			100 ml	2200
O130110	8015-73-4	OIL OF TULSI			100 ml	1500
O130112	8015-73-4	OIL OF TULSI			500 ml	4000
O131110	8001-20-5	OIL OF TUNG			100 ml	1600
O131112	8001-20-5	OIL OF TUNG			500 ml	4000
O132112	8002-33-3	OIL OF TURKEY RED			500 ml	700
O133112	8006-64-2	OIL OF TURPENTINE			500 ml	500
O133115	8006-64-2	OIL OF TURPENTINE			5 ltr	4200
O134110	8008-88-6	OIL OF VALERIAN			100 ml	4000
O134112	8008-88-6	OIL OF VALERIAN			500 ml	11800
O135112	68956-68-3	OIL OF VEGETABLE			500 ml	900
O136110		OIL OF VELIVERT			100 ml	4000
O137110	8016-96-4	OIL OF VETIVER			100 ml	4000
O137112	8016-96-4	OIL OF VETIVER			500 ml	16000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
O138110		OIL OF WHEAT			100 ml	700
O138112		OIL OF WHEAT			500 ml	2500
O139110	68917-73-7	OIL OF WHEAT GERM			100 ml	700
O139112	68917-73-7	OIL OF WHEAT GERM			500 ml	2800
O140112	68917-75-9	OIL OF WINTERGREEN			100 ml	1800
O005112	95-47-6	O-XYLENE 98% FOR SYNTHESIS	C_8H_{10} M.W.106.17	29024100	500 ml	640
O007112	112-80-1	OLEIC ACID	$C_{17}H_{33}COOH$	29161510	500 ml	760
O005114	112-80-1	OLEIC ACID	M.W. 282.47	29161510	2.5 ltr	2670
O006110	8001-25-0	OLIVE OIL		15099090	100 ml	760
O006111	8001-25-0	OLIVE OIL		15099090	250 ml	1199
O006112	8001-25-0	OLIVE OIL		15099090	500 ml	2150
O036107	4395-65-7	ORACET BLUE 2R	$C_{26}H_{14}N_2O_2$ M.W.314.34	32041751	5 gm	16000
O037107	12769-16-3	ORACET BLUE B		32041990	5 gm	11000
O001609	1936-15-8	ORANGE G	$C_{16}H_{10}N_2Na_2O_7S_2$	32041212	25 gm	290
O001610	1936-15-8	ORANGE G	M.W. 452.38	32041212	100 gm	900
O013107	1400-62-0	ORCEIN (for Microscopical staining)	$C_{12}H_{10}N_2O_2$	32129090	5 gm	2500
O013108	1400-62-0	ORCEIN (for Microscopical staining)	M.W. 500.51	32129090	10 gm	4800
O014108	6153-39-5	ORCINOL monohydrate	$C_7H_{10}O_2 \cdot H_2O$	29072990	10 gm	1000
O014109	6153-39-5	ORCINOL monohydrate	M.W. 142.16	29072990	25 gm	2250
O018109	3184-13-2	L-ORNITHINE MONOHYDROCHLORIDE for biochemistry	$C_5H_{13}ClN_2O_2$ M.W. 168.62	29224990	5 gm	300
O018107	3184-13-2	L-ORNITHINE MONOHYDROCHLORIDE for biochemistry	$C_5H_{13}ClN_2O_2$ M.W. 168.62	29224990	25 gm	900
O002112	7664-38-2	ORTHOPHOSPHORIC ACID about 85%	H_3PO_4	28092010	500 ml	900
O002114	7664-38-2	ORTHOPHOSPHORIC ACID about 85%	M.W. 98.00	28092010	2.5 ltr	4000
O002212	7664-38-2	ORTHOPHOSPHORIC ACID about 85% AR	H_3PO_4	28092010	500 ml	1200
O002214	7664-38-2	ORTHOPHOSPHORIC ACID about 85% AR	M.W. 98.00	28092010	2.5 ltr	6500
O015106	20816-12-0	OSMIC ACID	OsO_4 - M.W. 254.20	28439020	1 gm	8800
O003112	6153-56-6	OXALIC ACID	$C_2H_2O_4 \cdot 2H_2O$ - M.W. 126.07	29171110	500 gm	450
O003212	6153-56-6	OXALIC ACID AR	$C_2H_2O_4 \cdot 2H_2O$ - M.W. 126.07	29171110	500 gm	490
O003812	6153-56-6	OXALIC ACID 0.1 N	$C_2H_2O_4 \cdot 2H_2O$ - M.W. 126.07	29171110	500 gm	250
O019510	6153-56-6	OXALIC ACID N/10 CVS	$C_2H_2O_4 \cdot 2H_2O$ - M.W. 126.07	29171110	3 AMP	400
O021110	79-37-8	OXALYL CHLORIDE	$C_2O_2Cl_2$	29171190	100 ml	2360
O021112	79-37-8	OXALYL CHLORIDE	M.W. 126.93	29171190	500 ml	6450
P049106	7647-10-1	PALLADIUM CHLORIDE (Pd, 59-60%)	$PdCl_2$ - M.W. 177.31	28439019	1 gm	20800
P049810	7647-10-1	PALLADIUM CHLORIDE solution	$PdCl_2$ - M.W. 177.31	28439019	100 ml	6700
P160106	1314-08-5	PALLADIUM OXIDE	$PdO.aq$ - M.W. 122.40+aq	29439019	1 gm	27000
P059108	7440-05-3	PALLADIUM ON ASBESTOS 5%	Pd	38151210	10 gm	14600
P060108	7440-05-3	PALLADIUM ON ASBESTOS 10%	M.W. 106.42	38151210	10 gm	27000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
P012112	57-10-3	PALMITIC ACID (Hexadecanoic acid)	$C_{16}H_{32}O_2$ - M.W. 256.43	29157010	500 gm	600
P192110	8049-47-6	PANCREATIN		35079020	100 gm	1105
P192111	8049-47-6	PANCREATIN		35079020	250 gm	1700
P192113	8049-47-6	PANCREATIN		35079020	500 gm	2500
P081206	85-85-8	PAN INDICATOR AR 1-(2pyridylazo)-2 Naphthol AR	$C_{15}H_{11}N_3O$ M.W.249.27	29071520	1 gm	1350
P081207	85-85-8	PAN INDICATOR AR 1-(2pyridylazo)-2 Naphthol AR		29071520	5 gm	6000
P001810	108-95-2	PANDY'S REAGENT		38229090	125 ml	250
P101810		PAPANICOLAOUS solution 1a (for microscopical staining) (harris hematoxylin soln.)		38229090	125 ml	430
P153110		PAPANICOLAOUS solution 2b (for microscopical staining) (orange II soln.)		38229090	125 ml	375
P154110		PAPANICOLAOUS solution 3b (for microscopical staining) (polychromatic soln. EA 50)		38229090	125ml	425
P081106	16593-81-0	PAR INDICATOR	$C_{11}H_8N_2NO_7 \cdot H_2O$ M.W. 255.21	29333990	1 gm	825
P081107	16593-81-0	PAR INDICATOR		29333990	5 gm	4065
P069112	8012-95-1	PARAFFIN LIQUID HEAVY		27101990	500 ml	500
P069114	8012-95-1	PARAFFIN LIQUID HEAVY		27101990	2.5 ltr	1847
P070112	8012-95-1	PARAFFIN LIQUID LIGHT		27101990	500 ml	388
P070114	8012-95-1	PARAFFIN LIQUID LIGHT		27101990	2.5ltr	1550
P055112	8002-74-2	PARAFFIN WAX 58-60 C solid		27129040	500 gm	670
P055113	8002-74-2	PARAFFIN WAX 58-60 C solid		27129040	1 kg	1268
P150113	8002-74-2	PARAFFIN WAX 58-60 C in block form		27129040	1 kg	1730
P060112	8002-74-2	PARAFFIN WAX 60-62 C solid		27129040	500 gm	883
P060113	8002-74-2	PARAFFIN WAX 60-62 C solid		27129040	1 kg	1661
P151113	8002-74-2	PARAFFIN WAX 60-62 C in block form		27129040	1 kg	1950
P152112	8002-74-2	PARAFFIN WAX with ceresin solid		27129040	500 gm	1190
P080112	8002-74-2	PARAFFIN WAX with ceresin in block form		27129040	500 gm	990
P080113	8002-74-2	PARAFFIN WAX with ceresin in block form		27129040	1 kg	1800
P094112	30525-89-4	PARAFORMALDEHYDE	$(H.CHO)_n$	29126000	500ml	475
P195112	3737-95-9	PATTON AND REEDER'S reagent (see calcon caboxylic acid)				
P093111	123-63-7	PARALDEHYDE 98%	$C_6H_{12}O_3$ M.W. 132.16	29125000	500ml	1800
P093114	123-63-7	PARALDEHYDE 98%		29125000	2.5ltr	8200

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
P193110	9000-69-5	PECTIN EXTRA PURE		13022000	100 gm	1100
P193112	9000-69-5	PECTIN EXTRA PURE		13022000	500 gm	4200
P193114	9000-69-5	PECTIN EXTRA PURE		13022000	1 kg	7800
P103112	109-66-0	n-PENTANE	C_5H_{12}	29011000	500 ml	680
P103114	109-66-0	n-PENTANE	M.W.72.15	29011000	2.5 ltr	3200
P103212	109-66-0	n-PENTANE AR	C_5H_{12}	29011000	500 ml	750
P103214	109-66-0	n-PENTANE AR	M.W.72.15	29011000	2.5 ltr	3350
P127112	115-77-5	PENTAERYTHRITOL (2,2-bis(hydroxymethyl)-1,3 propanediol)	$C_5H_{12}O_4$ - M.W. 136.15	29054290	500 gm	1060
P048407	22767-49-3	1-PENTANE SULPHONIC ACID SODIUM SALT AR (for HPLC) anhydrous	$C_5H_{11}NaO_3S$ M.W. 174.21	29041090	5 gm	300
P048409	22767-49-3	1-PENTANE SULPHONIC ACID SODIUM SALT AR (for HPLC) anhydrous	$C_5H_{11}NaO_3S$ M.W. 174.21	29041090	25 gm	1400
P082110	8006-90-4	PEPPERMINT NATURAL		33012400	100 ml	895
P089110	8006-90-4	PEPPERMINT OIL REFINED		33012400	100 ml	900
P089112	8006-90-4	PEPPERMINT OIL REFINED		33012400	500 ml	3900
P105112		PEPTONE BACTO (meat) dried powder		35040010	500 gm	1007
P002912	91079-40-2	PEPTONE for bacteriology		35040010	500 gm	1380
P037110	9001-75-6	PEPSIN 1:3000		35079030	100 gm	2600
P037112	9001-75-6	PEPSIN 1:3000		35079030	500 gm	10500
P156009	9001-75-6	PEPSIN 1:10000		35079030	25gm	2100
P156012	9001-75-6	PEPSIN 1:10000		35079030	500 gm	31000
P003212	7601-90-3	PERCHLORIC ACID 20% AR	$HClO_4$ -M.W. 100.46	28111990	500 ml	900
P004212	7601-90-3	PERCHLORIC ACID 60% AR	$HClO_4$ -M.W. 100.46	28111990	500 ml	2100
P132212	7601-90-3	PERCHLORIC ACID 70% AR	$HClO_4$ -M.W. 100.46	28111990	500 ml	2600
P062812	7601-90-3	PERCHLORIC ACID 70% AR (for diamond industry)	$HClO_4$ -M.W. 100.46	28111990	500 ml	2800
P061812	7601-90-3	PERCHLORIC ACID 0.1 N solution	$HClO_4$ -M.W. 100.46	28111990	500 ml	1200
P005109	10450-60-9	PERIODIC ACID	H_5IO_6	28111990	25 gm	920
P005110	10450-60-9	PERIODIC ACID	M.W. 227.94	28111990	100 gm	3600
P005209	10450-60-9	PERIODIC ACID AR	H_5IO_6	28111990	25 gm	1100
P005210	10450-60-9	PERIODIC ACID AR	M.W. 227.94	28111990	100 gm	4200
P006112	8032-32-4	PETROLEUM ETHER 40-60 C		27101213	500 ml	585
P006114	8032-32-4	PETROLEUM ETHER 40-60 C		27101213	2.5 ltr	2500
P006212	8032-32-4	PETROLEUM ETHER 40-60 C AR		27101213	500 ml	700
P006214	8032-32-4	PETROLEUM ETHER 40-60 C AR		27101213	2.5 ltr	2800
P007112	8032-32-4	PETROLEUM ETHER 60-80 C		27101213	500 ml	430
P007114	8032-32-4	PETROLEUM ETHER 60-80 C		27101213	2.5 ltr	1580
P007212	8032-32-4	PETROLEUM ETHER 60-80 C AR		27101213	500 ml	490
P007214	8032-32-4	PETROLEUM ETHER 60-80 C AR		27101213	2.5 ltr	1750

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
	8009-03-8	PETROLEUM JELLY WHITE (see vaseline white)				
P050207	5144-89-8	1,10-PHENANTHROLINE AR (monohydrate) (o-phenanthroline monohydrate)	$C_{12}H_8N_2 \cdot H_2O$ M.W. 198.23	29333990	5 gm	680
P050209	5144-89-8	1,10-PHENANTHROLINE AR (monohydrate) (o-phenanthroline monohydrate)	$C_{12}H_8N_2 \cdot H_2O$ M.W. 198.23	29333990	25 gm	2490
P157207	18851-33-7	1,10 PHENANTHROLINE HYDROCHLORIDE AR	$C_{12}H_9ClN_2 \cdot H_2O$ M.W. 234.69	29333990	5 gm	808
P157209	18851-33-7	1,10 PHENANTHROLINE HYDROCHLORIDE AR		29333990	25 gm	3600
P009112	108-95-2	PHENOL (carbolic acid)	C_6H_6O - M.W. 94.11	29071110	500 gm	640
P009212	108-95-2	PHENOL AR (carbolic acid)	C_6H_6O - M.W. 94.11	29071110	500 gm	700
P011609	77-09-8	PHENOLPHTHALEIN powder (pH indicator)	$C_{20}H_{14}O_4$ M.W. 318.33	29322020	25 gm	350
P011610	77-09-8	PHENOLPHTHALEIN powder (pH indicator)		29322020	100 gm	1100
P011612	77-09-8	PHENOLPHTHALEIN powder (pH indicator)		29322020	500 gm	3500
P011810	77-09-8	PHENOLPHTHALEIN indicator solution	$C_{20}H_{14}O_4$ - M.W. 318.33	38229090	125 ml	240
P010810		PHENOL reagent (folin & ciocalteu's)		38229090	100 ml	470
P010811		PHENOL reagent (folin & ciocalteu's)		38229090	250 ml	1090
P010812		PHENOL reagent (folin & ciocalteu's)		38229090	500 ml	1900
P047107	143-74-8	PHENOL RED (pH indicator)		29349990	5 gm	240
P047109	143-74-8	PHENOL RED (pH indicator)		29349990	25 gm	720
P047110	143-74-8	PHENOL RED (pH indicator)		29349990	100 gm	2600
P047810	143-74-8	PHENOL RED indicator solution	$C_{19}H_{14}O_5$ - M.W. 354.38	38229090	125 ml	250
P180112	122-59-8	PHENOXYACETIC ACID	$C_8H_8O_3$ - M.W. 152.15	29189990	500 gm	2100
P200112	122-99-6	2-PHENOXYETHANOL	$C_8H_{10}O_2$ - M.W. 138.17	29189990	500 ml	960
P190112	103-82-2	PHENYLACETIC ACID	$C_8H_8O_2$ - M.W. 136.14	29163400	500 gm	1150
P121109	150-30-1	DL-PHENYLALANINE for biochemistry	$C_9H_9NO_2$ M.W. 165.19	29224990	25 gm	900
P121110	150-30-1	DL-PHENYLALANINE for biochemistry		29224990	100 gm	3100
P122109	63-91-2	L-PHENYLALANINE for biochemistry	$C_9H_9NO_2$ M.W. 165.19	29224990	25 gm	350
P122110	63-91-2	L-PHENYLALANINE for biochemistry		29224990	100 gm	961
P084109	91-40-7	N-PHENYLANTHRANILIC ACID	$C_{13}H_{11}NO_2$ M.W. 213.24	29224990	25 gm	1475
P084110	91-40-7	N-PHENYLANTHRANILIC ACID		29224990	100 gm	5320
P237110	1885-14-9	PHENYL CHLOROFORMATE	$C_7H_5ClO_2$ M.W. 156.57	29159099	100 ml	1025
P237112	1885-14-9	PHENYL CHLOROFORMATE		29159099	500 ml	3013
P145110	95-54-5	o-PHENYLENEDIAMINE	$C_6H_4(NH_2)_2$ M.W. 108.14	29215130	100 gm	510
P145111	95-54-5	o-PHENYLENEDIAMINE		29215130	250 gm	930
P141111	106-50-3	p-PHENYLENEDIAMINE (1,4-phenylenediamine)	$C_6H_4(NH_2)_2$ - M.W. 108.14	29215130	250 gm	820
P165112	60-12-8	2-PHENYL ETHANOL (phenyl ethyl alcohol)	$C_8H_{10}O$ - M.W. 122.16	29062920	500 ml	955

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
P085111	100-63-0	PHENYL HYDRAZINE	$C_6H_8N_2$	29280090	250 ml	1450
P085112	100-63-0	PHENYL HYDRAZINE	M.W. 108.14	29280090	500 ml	2800
P051110	59-88-1	PHENYL HYDRAZINE HYDROCHLORIDE (phenylthydrazinium chloride)	$C_6H_8ClN_2$	29280090	100 gm	1063
P051111	59-88-1	PHENYL HYDRAZINE HYDROCHLORIDE (phenylthydrazinium chloride)	M.W. 144.61	29280090	250 gm	2400
P051112	59-88-1	PHENYL HYDRAZINE HYDROCHLORIDE (phenylthydrazinium chloride)	M.W. 144.61	29280090	500 gm	4400
P168109	52033-74-6	PHENYL HYDRAZINE SULPHATE	$C_{12}H_{18}N_4O_6S$	29280090	25 gm	300
P168110	52033-74-6	PHENYL HYDRAZINE SULPHATE	M.W. 314.36	29280090	100 gm	1000
P166109	62-38-4	PHENYL MERCURIC ACETATE	$C_8H_8HgO_2$	28521000	25 gm	14000
P166110	62-38-4	PHENYL MERCURIC ACETATE	M.W. 336.74	28521000	100 gm	51500
P076109	8003-05-2	PHENYL MERCURIC NITRATE	$C_{12}H_{11}Hg_2NO_4$	28521000	25 gm	38000
P076110	8003-05-2	PHENYL MERCURIC NITRATE	M.W. 634.41	28521000	100 gm	131000
P107109	66778-08-3	PHENYL PHOSPHATE DISODIUM SALT AR	$C_6H_5Na_2O_4P_2H_2O$	29199090	25 gm	2530
P107110	66778-08-3	PHENYL PHOSPHATE DISODIUM SALT AR	M.W. 254.09	29199090	100 gm	8500
P155209	108-73-6	PHLOROGLUCINOL AR (1,3,5-trihydroxybenzene)	$C_6H_6O_3$	29072990	25 gm	1375
P155210	108-73-6	PHLOROGLUCINOL AR (1,3,5-trihydroxybenzene)	M.W. 126.11	29072990	100 gm	4950
P155810	108-73-6	PHLOROGLUCINOL solution	$C_6H_6O_3$ - M.W. 126.11	38229090	125 ml	600
P063107	18472-87-2	PHLOXIN (for microscopical staining)	$C_{20}H_2Br_4Cl_4Na_2O_5$	32041299	5 gm	200
P063109	18472-87-2	PHLOXIN (for microscopical staining)	M.W. 829.64	32041299	25 gm	500
P013810		PHOSPHATE MOLYBDATE solution (Folin & WV)		38229090	125 ml	415
P013812		PHOSPHATE MOLYBDATE solution (Folin & WV)		38229090	500 ml	1477
P110109	51429-74-4	PHOSPHOMOLYBDIC ACID	$H_3Mo_{12}O_{40}P_xH_2O$	28111990	25 gm	1080
P110209	51429-74-4	PHOSPHOMOLYBDIC ACID AR	M.W. 1825.28	28111990	25 gm	1180
P110210	51429-74-4	PHOSPHOMOLYBDIC ACID AR	M.W. 1825.28	28111990	100 gm	3600
P014110	12501-23-4	PHOSPHOTUNGSTIC ACID	$H_3[P(W_3O_{10})_4]_xH_2O$	28111990	100 gm	2390
P052112	37267-86-0	meta-PHOSPHORIC ACID sticks		28092010	500 gm	3500
P111112	10025-87-3	PHOSPHOROUS OXYCHLORIDE	$POCl_3$ - M.W. 153.33	28121030	500 ml	1350
P112112	10026-13-8	PHOSPHOROUS PENTACHLORIDE	PCl_5 - M.W. 208.24	28121022	500 gm	1500
P015111	1314-56-3	PHOSPHOROUS PENTAOXIDE	P_2O_5	28091000	250 gm	880
P015112	1314-56-3	PHOSPHOROUS PENTAOXIDE	M.W. 141.94	28091000	500 gm	1600

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
P013112	1314-80-3	PHOSPHORUS PENTASULPHIDE	P_2S_5 - M.W. 222.27	28139090	500 gm	1900
P109110	7723-14-0	PHOSPHORUS RED	P	28047020	100 gm	600
P109112	7723-14-0	PHOSPHORUS RED	A.W. 30.97	28047020	500 gm	2380
P114110	7789-60-8	PHOSPHORUS TRIBROMIDE (phosphorus (III) bromide)	PBr_3 M.W. 270.69	28129000	100 ml	2500
P114112	7789-60-8	PHOSPHORUS TRIBROMIDE (phosphorus (III) bromide)	PBr_3 M.W. 270.69	28129000	500 ml	9900
P115112	7719-12-2	PHOSPHORUS TRICHLORIDE for synthesis	PCl_3	28121021	500 ml	1145
P115114	7719-12-2	PHOSPHORUS TRICHLORIDE for synthesis	M.W. 137.33	28121021	2.5 ltr	5000
P077112	88-96-0	PHTHALAMIDE	$C_8H_8N_2O_2$ - M.W. 164.16	29251900	500 gm	665
P087112	88-99-3	PHTHALIC ACID	$C_8H_6O_4$ - M.W. 166.13	29173930	500 gm	800
P088112	85-44-9	PHTHALIC ANHYDRIDE	$C_8H_4O_3$ - M.W. 148.12	29173500	500 gm	520
P239110	91-15-6	PHTHALONITRILE	$C_8H_4(CN)_2$ - M.W. 128.13	29269000	100 gm	1500
P117110	88-89-1	PICRIC ACID saturated aqueous solution	$C_6H_3N_3O_7$	29089990	125 ml	220
P117112	88-89-1	PICRIC ACID saturated aqueous solution	M.W. 229.11	29089990	500 ml	700
P056107	5625-37-6	PIPES (BUFFER) (piperzine-N,N-BIS-2-ethene sulphonic acid)	$C_{10}H_{16}N_2O_6S_2$ M.W. 302.36	29335990	5 gm	475
P056108	5625-37-6	PIPES (BUFFER) (piperzine-N,N-BIS-2-ethene sulphonic acid)	$C_{10}H_{16}N_2O_6S_2$ M.W. 302.36	29335990	10 gm	950
P056109	5625-37-6	PIPES (BUFFER) (piperzine-N,N-BIS-2-ethene sulphonic acid)		29335990	25 gm	1899
P116111	110-85-0	PIPERAZINE anhydrous	$C_4H_{10}N_2$	29335990	250 gm	900
P116112	110-85-0	PIPERAZINE anhydrous	M.W. 86.14	29335990	500 gm	1700
P118112	110-89-4	PIPERIDINE (Hexahydropyridine)	$C_5H_{11}N$ - M.W. 85.15	29333200	500 ml	2140
P240111	3282-30-2	PIVALOYL CHLORIDE	C_5H_9ClO - M.W. 120.58	29159040	250 ml	785
P016810		PLATELET COUNTING FLUID (II)		38229090	125 ml	170
P120108	18497-13-7	PLATINUM CHLORIDE (40% pt.)	$H_2PtCl_6.6H_2O$ -	28439019	1 gm	8200
P083107	18497-13-7	PLATINUM ON CHARCOAL 5% (N)	M.W.517.90		5 gm	4600
P058107	18497-13-7	PLATINUM ON CHARCOAL 10% (N)			5 gm	8600
P086106	7440-06-4	PLATINUM BLACK POWER (N)	Pt M.W.195.08	71101110	1 gm	15200
P090106	52785-06-5	PLATINUM OXIDE ADAMS CATALYST (HYDRATED) (N)	$PtO_2.xH_2O$ M.W. 227.09	38151210	1 gm	15000
P092106	10025-65-7	PLATINOUS CHLORIDE (N)	$PtCl_2$ M.W.265.98	29291090	1 gm	17500

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
P066110	9003-39-8	POLYVINYL PYRROLIDONE K30 (povidone, pvp)	(C ₆ H ₉ NO) _n Approx. 40000	39059990	100 gm	650
P066112	9003-39-8	POLYVINYL PYRROLIDONE K30 (povidone, pvp)		39059990	500 gm	2800
P068110	9003-39-8	POLYVINYL PYRROLIDONE K90 (povidone, pvp)	(C ₆ H ₉ NO) _n Approx. 40000	39059990	100 gm	800
P068112	9003-39-8	POLYVINYL PYRROLIDONE K90 (povidone, pvp)		39059990	500 gm	3400
P099109	6226-79-5	PONCEAU S (for Microscopical Staining)	C ₂₂ H ₁₂ N ₄ Na ₄ O ₁₃ S ₄ M.W. 760.56	32041219	25 gm	900
P156107	1806-34-4	POPOP	C ₂₀ H ₁₆ N ₂ O ₂ M.W. 364.41	29049070	5 gm	6000
P156109	1806-34-4	POPOP		29049070	25 gm	16000
P194108	68189-43-5	POPSO BUFFER -FOR BIOCHEMISTRY	C ₁₀ H ₂₂ N ₂ O ₈ S ₂ .2O M.W.398.45	29335900	50 gm	5750
P194110	68189-43-5	POPSO BUFFER -FOR BIOCHEMISTRY		29335900	100 gm	10500
P093109	7440-09-7	POTASSIUM (METAL) in liquid paraffin	K At.W. 39.10	28352400	25 gm	5700
P093110	7440-09-7	POTASSIUM (METAL) in liquid paraffin		28352400	100 gm	18000
P093112	7440-09-7	POTASSIUM (METAL) in liquid paraffin		28352400	500 gm	88000
P018112	127-08-2	POTASSIUM ACETATE	CH ₃ COOK M.W. 98.14	29152990	500 gm	600
P018212	127-08-2	POTASSIUM ACETATE AR		29163190	500 gm	820
P167112	582-25-2	POTASSIUM BENZOATE	C ₆ H ₅ COOK M.W.160.21	29163190	500 gm	910
P168112	868-14-4	POTASSIUM BI-TATRARATE	KC ₄ H ₅ O ₆ - M.W. 188.18	29181310	500 gm	1100
P241109	13762-51-1	POTASSIUM BOROHYDRIDE	KBH ₄ M.W.53.94	28500020	25 gm	1100
P241110	13762-51-1	POTASSIUM BOROHYDRIDE		28500020	100 gm	4000
P241112	13762-51-1	POTASSIUM BOROHYDRIDE		28500020	500 gm	15000
P078112	7758-01-2	POTASSIUM BROMATE	KBrO ₃ - M.W. 167.00	28299020	500 gm	1280
P019112	7758-02-3	POTASSIUM BROMIDE	KBr - M.W. 119.01	28275120	500 gm	1200
P019212	7758-02-3	POTASSIUM BROMIDE AR	KBr - M.W. 119.01	28275120	500 gm	1530
P196110	7758-02-3	POTASSIUM BROMIDE IR	KBr - M.W. 119.01	28275120	100 gm	4500
P020112	584-08-7	POTASSIUM CARBONATE anhydrous	K ₂ CO ₃ M.W. 138.21	28364000	500 gm	450
P020115	584-08-7	POTASSIUM CARBONATE anhydrous		28364000	5 kg	3900
P153812	7447-40-7	POTASSIUM CHLORIDE 0.5M(0.5N) STANDARIZED KCl SOLUTION	KCl M.W.74.56	31042000	500 ml	750
P129812	7447-40-7	POTASSIUM CHLORIDE 1M(1N) STANDARIZED SOLUTION	KCl M.W. 74.56	31042000	500ml	400
P129212	7447-40-7	POTASSIUM CHLORIDE 3M	Kcl M.W. 74.56	31042000	500 ml	1500
P021112	7447-40-7	POTASSIUM CHLORIDE	KCl M.W. 74.56	31042000	500 gm	360
P021115	7447-40-7	POTASSIUM CHLORIDE		31042000	5 kg	2800
P021212	7447-40-7	POTASSIUM CHLORIDE AR	K ₂ CrO ₄ - M.W. 194.19	31042000	500 gm	525
P021215	7447-40-7	POTASSIUM CHLORIDE AR		31042000	5 kg	4800
P022112	7789-00-6	POTASSIUM CHROMATE	K ₂ PtCl ₆ - M.W. 486.00	28415090	500 gm	1210
P104206	16921-30-5	POTASSIUM CHLORO PLATINATE AR	K ₂ C ₆ H ₆ O ₇ .H ₂ O - M.W.324.21	28439019	1 gm	7600
P023112	6100-05-6	tri-POTASSIUM CITRATE	K ₂ Cr ₂ O ₇ - M.W. 294.18	29181510	500 gm	900
P024112	7778-50-9	POTASSIUM DICHROMATE (potassium bichromate)	K ₂ Cr ₂ O ₇ - M.W. 294.18	28415090	500 gm	1200
P024212	7778-50-9	POTASSIUM DICHROMATE AR	K ₂ Cr ₂ O ₇ - M.W. 294.18	28415090	500 gm	1450
P172112	7778-50-9	POTASSIUM DICHROMATE 10% solution	K ₂ Cr ₂ O ₇ - M.W. 294.18	28415090	500 ml	400
P024510	7778-50-9	POTASSIUM DICHROMATE N/10 CVS		28415090	3 AMP	400

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
P054112	7778-77-0	POTASSIUM DIHYDROGEN o-PHOSPHATE anhy. (potassium phosphate monobasic)	KH_2PO_4 M.W. 136.09	28352400	500 gm	850
P054115	7778-77-0	POTASSIUM DIHYDROGEN o-PHOSPHATE anhy. (potassium phosphate monobasic)	KH_2PO_4 M.W. 136.09	28352400	5 kg	7050
P054212	7778-77-0	POTASSIUM DIHYDROGEN o-PHOSPHATE ANHYDROUS AR	KH_2PO_4 M.W. 136.09	28352400	500 gm	950
P054215	7778-77-0	POTASSIUM DIHYDROGEN o-PHOSPHATE ANHYDROUS AR	KH_2PO_4 M.W. 136.09	28352400	5 kg	8450
P025110	13746-66-2	POTASSIUM FERRICYANIDE	$\text{K}_3\text{Fe}(\text{CN})_6$ M.W. 329.25	28372020	100 gm	570
P025112	13746-66-2	POTASSIUM FERRICYANIDE	$\text{K}_3\text{Fe}(\text{CN})_6$ M.W. 329.25	28372020	500 gm	2120
P025212	13746-66-2	POTASSIUM FERRICYANIDE AR	$\text{K}_3\text{Fe}(\text{CN})_6$ - M.W. 329.25	28372020	500 gm	2400
P026012	14459-95-1	POTASSIUM FERROCYANIDE	$\text{K}_4[\text{Fe}(\text{CN})_6] \cdot 3\text{H}_2\text{O}$ - M.W. 422.39	28372030	500 gm	1150
P095112	7789-23-3	POTASSIUM FLUORIDE ANHYDROUS	KF - M.W. 58.10	28261990	500 gm	1050
P095212	7789-23-3	POTASSIUM FLUORIDE ANHYDROUS AR	KF - M.W. 58.10	28261990	500 gm	1900
P135110	590-29-4	POTASSIUM FORMATE (formic acid potassium salt)	HCOOK M.W. 84.12	29151290	100 gm	400
P135112	590-29-4	POTASSIUM FORMATE (formic acid potassium salt)	HCOOK M.W. 84.12	29151290	500 gm	1325
P048112	298-14-6	POTASSIUM HYDROGEN CARBONATE (potassium bicarbonate)	KHCO_3 M.W. 100.12	28364000	500 gm	540
P048113	298-14-6	POTASSIUM HYDROGEN CARBONATE (potassium bicarbonate)	KHCO_3 M.W. 100.12	28364000	1 kg	920
P047112	7758-11-4	DI-POTASSIUM HYDROGEN o-PHOSPHATE ANHY. (potassium phosphate di basic)	K_2HPO_4 M.W. 174.18	28352400	500 gm	850
P047115	7758-11-4	DI-POTASSIUM HYDROGEN o-PHOSPHATE ANHY. (potassium phosphate di basic)	K_2HPO_4 M.W. 174.18	28352400	5 kg	9000
P047212	7758-11-4	DI-POTASSIUM HYDROGEN o-PHOSPHATE ANHYDROUS AR (potassium phosphate di basic)	K_2HPO_4 M.W. 174.18	28352400	500 gm	1000
P027112	877-24-7	POTASSIUM HYDROGEN PHTHALATE	$\text{C}_8\text{H}_5\text{KO}_4$ - M.W. 204.22	29173990	500 gm	820
P027212	877-24-7	POTASSIUM HYDROGEN PHTHALATE AR	$\text{C}_8\text{H}_5\text{KO}_4$ - M.W. 204.22	29173990	500 gm	860
P097112	7646-93-7	POTASSIUM HYDROGEN SULPHATE	KHSO_4 - M.W. 136.19	28332990	500 gm	620
P097212	7646-93-7	POTASSIUM HYDROGEN SULPHATE AR	KHSO_4 - M.W. 136.19	28332990	500 gm	850
P075212	868-14-4	POTASSIUM HYDROGEN (+) TARTRATE (see potassium bi-tartrate)	$\text{KC}_4\text{H}_6\text{O}_6$ M.W. 188.18	29181310	500 gm	1100
P038112	1310-58-3	POTASSIUM HYDROXIDE flakes	KOH M.W. 56.11	28152000	500 gm	440
P038115	1310-58-3	POTASSIUM HYDROXIDE flakes	KOH M.W. 56.11	28152000	5 kg	3500
P039112	1310-58-3	POTASSIUM HYDROXIDE POWDER	KOH M.W.56.11	28152000	500 gm	500
P039115	1310-58-3	POTASSIUM HYDROXIDE POWDER	KOH M.W.56.11	28152000	5 kg	3900
P028112	1310-58-3	POTASSIUM HYDROXIDE pellets	KOH M.W. 56.11	28152000	500 gm	540
P028115	1310-58-3	POTASSIUM HYDROXIDE pellets	KOH M.W. 56.11	28152000	5 kg	4750
P028212	1310-58-3	POTASSIUM HYDROXIDE pellets AR	KOH - M.W. 56.11	28152000	500 gm	650
P028812	1310-58-3	POTASSIUM HYDROXIDE pellets N/1	KOH - M.W. 56.11	28152000	500 ml	510

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
P029110	7758-05-6	POTASSIUM IODATE	KIO_3	28299030	100 gm	2900
P029111	7758-05-6	POTASSIUM IODATE	M.W. 214.00	28299030	250 gm	6600
P030110	7681-11-0	POTASSIUM IODIDE extra pure	KI	28276010	100 gm	2500
P030111	7681-11-0	POTASSIUM IODIDE extra pure	M.W. 166.00	28276010	250 gm	5800
P030112	7681-11-0	POTASSIUM IODIDE extra pure		28276010	500 gm	10400
P030210	7681-11-0	POTASSIUM IODIDE AR	KI	28276010	100 gm	2650
P030211	7681-11-0	POTASSIUM IODIDE AR	M.W. 166.00	28276010	250 gm	6100
P030212	7681-11-0	POTASSIUM IODIDE AR		28276010	500 gm	11100
P030812	7681-11-0	POTASSIUM IODIDE solution 10%	KI - M.W. 166.00	28276010	500 ml	1350
P130812		POTASSIUM IODIDE IODATE N/50		28276010	500 ml	1200
P141107	16905-14-9	POTASSIUM IODOPLATINATE (N)	$I_2Pt.K_2$ M.W. 1034.68	28439019	1 gm	8000
P017112	16731-55-8	POTASSIUM METABISULPHITE	$K_2S_2O_5$	28322010	500 gm	675
P017115	16731-55-8	POTASSIUM METABISULPHITE	M.W. 222.31	28322010	5 kg	6300
P031210	7790-21-8	POTASSIUM METAPERIODATE AR	KIO_4	28299030	100 gm	2750
P031212	7790-21-8	POTASSIUM METAPERIODATE AR	M.W. 230.00	28299030	500 gm	12500
P242110	13769-43-2	POTASSIUM METAVANADATE	KO_3V	28419000	100 gm	1500
P242112	13769-43-2	POTASSIUM METAVANADATE	M.W. 138.03	28419000	500 gm	6800
P033112	7757-79-1	POTASSIUM NITRATE	KNO_3	28342100	500 gm	620
P033115	7757-79-1	POTASSIUM NITRATE	M.W. 101.10	28342100	5 kg	4200
P137110	7758-09-0	POTASSIUM NITRITE crystals	KNO_2 - M.W. 85.11	28341090	100 gm	600
P137112	7758-09-0	POTASSIUM NITRITE crystals	KNO_2 - M.W. 85.11	28341090	500 gm	2400
P034112	6487-48-5	POTASSIUM OXALATE (di-potassium oxalate)	$(COOK)_2.H_2O$ M.W. 184.23	29171190	500 gm	970
P035810	6487-48-5	POTASSIUM OXALATE solution 5%	$(COOK)_2.H_2O$	29171190	125 ml	300
P036810	6487-48-5	POTASSIUM OXALATE solution 10%	M.W. 184.23	29171190	125 ml	340
P040112	7722-64-7	POTASSIUM PERMANGANATE	$KMnO_4$	28416100	500 gm	800
P040115	7722-64-7	POTASSIUM PERMANGANATE	M.W. 158.03	28416100	5 kg	6800
P040212	7722-64-7	POTASSIUM PERMANGANATE AR	$KMnO_4$ - M.W. 158.03	28416100	500 gm	850
P039812	7722-64-7	POTASSIUM PERMANGANATE solution N/10	$KMnO_4$ - M.W. 158.03	28416100	500 ml	400
P039510	7722-64-7	POTASSIUM PERMANGANATE N/10 CVS	$KMnO_4$ - M.W. 158.03	28416100	3 AMP	425
P041112	7727-21-1	POTASSIUM PERSULPHATE (potassium peroxydisulphate)	$K_2S_2O_8$ - M.W. 270.31	28334000	500 gm	800
P138112	1074-82-4	POTASSIUM PHTHALIMIDE	$C_8H_4KNO_2$ - M.W. 185.23	29251900	500 gm	1900
P164110	12208-13-8	POTASSIUM PYROANTIMONATE	$KSb(OH)_6$	28419000	100 gm	2500
P164112	12208-13-8	POTASSIUM PYROANTIMONATE	M.W. 262.89	28419000	500 gm	12000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
P042111	6381-59-5	POTASSIUM SODIUM (+) TARTRATE	$C_4H_4KNaO_6 \cdot 4H_2O$ M.W. 282.22	29181310	250 gm	500
P042112	6381-59-5	POTASSIUM SODIUM (+) TARTRATE		29181310	500 gm	960
P042115	6381-59-5	POTASSIUM SODIUM (+) TARTRATE		29181310	5 kg	9000
P042212	6381-59-5	POTASSIUM SODIUM (+) TARTRATE AR	$C_4H_4KNaO_6 \cdot 4H_2O$ M.W. 282.22	29181310	500 gm	1200
P010112	24634-61-5	POTASSIUM SORBATE	$C_6H_7KO_2$ M.W. 150.22	29161990	500 gm	1400
P010113	24634-61-5	POTASSIUM SORBATE		29161990	1 kg	2500
P199112	593-29-3	POTASSIUM STEARATE	$C_{18}H_{35}KO_2$ - M.W.322.57 K_2SO_4 M.W. 174.27	29157090	500 gm	700
P043112	7778-80-5	POTASSIUM SULPHATE 99%		31043000	500 gm	500
P043212	7778-80-5	POTASSIUM SULPHATE AR (low in nitrogen)		31043000	500 gm	680
P131109	123333-66-4	POTASSIUM TELLURITE	$K_2O_3Te \cdot H_2O$ M.W. 253.80 anhy	28429090	25 gm	4800
P131110	123333-66-4	POTASSIUM TELLURITE		28429090	100 gm	17500
P197111	865-47-4	POTASSIUM TERT-BUTOXIDE	C_4H_9KO M.W. 112.22	29051990	250 gm	2400
P197113	865-47-4	POTASSIUM TERT-BUTOXIDE		29051990	1 kg	9050
P197115	865-47-4	POTASSIUM TERT-BUTOXIDE		29051990	5 kg	35000
P199106	10025-99-7	POTASSIUM TETRACHLOROPLATINATE	K_2PtCl_6 - M.W.415.09	28439019	1 gm	9600
P044112	333-20-0	POTASSIUM THOCYANATE	$KSCN$ - M.W. 97.18	28429090	500 gm	1280
P044212	333-20-0	POTASSIUM THOCYANATE AR	$KSCN$ - M.W. 97.18	28429090	500 gm	1500
P079109	92-71-7	PPO (2,5-diphenyloxazole)	$C_{15}H_{11}NO$ M.W. 221.26	29349900	25 gm	3800
P079110	92-71-7	PPO (2,5-diphenyloxazole)		29349900	100 gm	12800
P123107	147-85-3	L-PROLINE for biochemistry	$C_5H_9NO_2$ M.W. 115.13	29339900	5 gm	120
P123109	147-85-3	L-PROLINE for biochemistry		29339900	25 gm	300
P123110	147-85-3	L-PROLINE for biochemistry		29339900	100 gm	1100
P072112	79-09-4	PROPIONIC ACID	CH_3CH_2COOH M.W. 74.08	29155000	500 ml	650
P072114	79-09-4	PROPIONIC ACID		29155000	2.5 ltr	2800
P073112	123-62-6	PROPIONIC ANHYDRIDE	$C_6H_{10}O_3$ M.W. 130.14	29121990	500 ml	1350
P073114	123-62-6	PROPIONIC ANHYDRIDE		29121990	2.5 ltr	5800
P244109	598-22-1	PROPIONYL BROMIDE	CH_3CH_2COBr M.W. 136.98	29159099	25 ml	3600
P244110	598-22-1	PROPIONYL BROMIDE		29159099	100 ml	10000
P245110	79-03-8	PROPIONYL CHLORIDE	C_3H_5ClO M.W. 92.52	29159099	100 ml	450
P245112	79-03-8	PROPIONYL CHLORIDE		29159099	500 ml	1800
P062112	71-23-8	n-PROPYL ALCOHOL (n-propanol)	$CH_3CH_2CH_2OH$ M.W. 60.10	29051220	500 ml	510
P062114	71-23-8	n-PROPYL ALCOHOL (n-propanol)		29051220	2.5 ltr	2000
P062212	71-23-8	n-PROPYL ALCOHOL (n-propanol) AR	$CH_3CH_2CH_2OH$ M.W. 60.10	29051220	500 ml	580
P062214	71-23-8	n-PROPYL ALCOHOL (n-propanol) AR		29051220	2.5 ltr	2100
P247111	106-94-5	n-PROPYL BROMIDE	C_3H_7Br M.W. 123.00	29033920	250 ml	1300
P247112	106-94-5	n-PROPYL BROMIDE		29033920	500 ml	2250

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
P053110	121-79-9	PROPYL GALLATE	C ₁₀ H ₁₂ O ₅ M.W. 212.20	29182930	100 gm	1500
P053111	121-79-9	PROPYL GALLATE		29182930	250 gm	3000
P053112	121-79-9	PROPYL GALLATE		29182930	500 gm	5293
P176112	94-13-3	PROPYL PARABEN (propyl-p-hydroxybenzoate)	C ₁₀ H ₁₂ O ₃ M.W. 180.21	29163190	500 gm	1600
P176115	94-13-3	PROPYL PARABEN (propyl-p-hydroxybenzoate)		29163190	5 kg	13500
P177111	35285-69-9	PROPYL PARABEN SODIUM SALT	C ₉ H ₉ NaO ₃ M.W. 202.19	29163190	250 gm	1580
P177112	35285-69-9	PROPYL PARABEN SODIUM SALT		29163190	500 gm	2280
P177115	35285-69-9	PROPYL PARABEN SODIUM SALT		29163190	5 kg	19500
P045012	57-55-6	PROPYLENE GLYCOL pure	CH ₃ .CH(OH).CH ₂ OH M.W. 76.10	29053200	500 ml	595
P045014	57-55-6	PROPYLENE GLYCOL pure		29053200	2.5 ltr	2600
P178111		PROTEOSE PEPTONE		35040010	250 gm	900
P178112		PROTEOSE PEPTONE		35040010	500 gm	1600
P143112	1332-09-8	PUMIC STONE POWDER		25131900	500 gm	250
P046111	110-86-1	PYRIDINE	C ₅ H ₅ N M.W. 79.10	29333100	250 ml	430
P046112	110-86-1	PYRIDINE		29333100	500 ml	850
P046114	110-86-1	PYRIDINE		29333100	2.5 ltr	3900
P046211	110-86-1	PYRIDINE AR	C ₅ H ₅ N M.W. 79.10	29333100	250 ml	520
P046212	110-86-1	PYRIDINE AR		29333100	500 ml	950
P046214	110-86-1	PYRIDINE AR		29333100	2.5 ltr	4400
	120-80-9	PYROCATECHOL (see catechol)	C ₆ H ₄ (OH) ₂ M.W. 110.11			
P067110	87-66-1	PYROGALLOL (pyrogalllic acid)	C ₆ H ₃ O ₃ M.W. 126.11	29072990	100 gm	1800
P067112	87-66-1	PYROGALLOL (pyrogalllic acid)		29072990	500 gm	7800
P067210	87-66-1	PYROGALLOL (pyrogalllic acid) AR	C ₆ H ₃ O ₃ M.W. 126.11	29072990	100 gm	1950
P067212	87-66-1	PYROGALLOL (pyrogalllic acid) AR		29072990	500 gm	9500
P126211	123-75-1	PYRROLIDINE AR	C ₄ H ₉ N M.W. 71.12	29339990	250 ml	1700
P126212	123-75-1	PYRROLIDINE AR		29339990	500 ml	3200
P235112	616-45-5	2-PYRROLIDONE	C ₄ H ₇ NO M.W. 85.11	29337990	500 ml	2050
P235111	616-45-5	2-PYRROLIDONE		29337990	2.5 ltr	9800
P057109	113-24-6	PYRUVIC ACID SODIUM AR SALT (sodium pyruvate)	C ₃ H ₃ NaO ₃ M.W. 110.04	29183090	25 gm	700
P057110	113-24-6	PYRUVIC ACID SODIUM AR SALT (sodium pyruvate)		29183090	100 gm	2400
P057112	113-24-6	PYRUVIC ACID SODIUM AR SALT (sodium pyruvate)		29183090	500 gm	7600
Q021115		QUALICIDE		28470000		POR
Q002112	9002-93-1	QUALITRON-X-100 (Triton-X-100)		34024200	500 ml	1490
Q002114	9002-93-1	QUALITRON-X-100 (Triton-X-100)		34024200	2.5 ltr	6750
Q012111	14808-60-7	QUARTZ POWDER	SiO ₂ M.W. 60.08	25061020	250 gm	600
Q012113	14808-60-7	QUARTZ POWDER		25061020	1 kg	1960
Q149106	117-92-0	QUINALDINE RED INDICATOR	C ₂₁ H ₂₃ IN ₂ M.W.430.33	29334900	1 gm	1400
Q149107	117-92-0	QUINALDINE RED INDICATOR		29334900	5 gm	6300
Q011112	6119-70-6	QUININE SULPHATE DIHYDRATE 99.5%	[(C ₂₀ H ₁₉ N ₃ O ₅) ₂ .H ₂ SO ₄ .2H ₂ O M.W.782.96	29392030	25 gm	1500

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
Q013210	106-34-3	QUINHYDRONE AR	$C_9H_8O_2 \cdot C_6H_6O_2$	29420090	100 gm	1800
Q013212	106-34-3	QUINHYDRONE AR	M.W. 218.21	29420090	500 gm	7200
Q001112	91-22-5	QUINOLINE	C_9H_7N	29333990	500 ml	2450
Q001114	91-22-5	QUINOLINE	M.W. 129.16	29333990	2.5 ltr	12000
Q014109	8004-92-0	QUINOLINE YELLOW (SPIRIT SOLUBLE)	$C_{19}H_{13}NNa_2O_6S_2$	32129090	25 gm	1060
Q015109	8004-92-0	QUINOLINE YELLOW (WATER SOLUBLE)	M.W. 489.39	32129090	25 gm	1213
R001810		R.B.C.DILUTING FLUID (hayem's)		38229090	125 ml	180
R001812		R.B.C.DILUTING FLUID (hayem's)		38229090	500 ml	542
R013106	17629-30-0	RAFFINOSE HYDRATED for biochemistry	$C_{18}H_{32}O_{16} \cdot 5H_2O$	29400000	10 gm	1100
R013109	17629-30-0	RAFFINOSE HYDRATED for biochemistry	M.W. 594.51	29400000	25 gm	2100
R007106	50-55-5	RESERPINE	$C_{23}H_{26}N_2O_6$	29399900	1 gm	3400
R007107	50-55-5	RESERPINE	M.W. 608.70	29399900	5 gm	15000
R004110	108-46-3	RESORCINOL	$C_6H_4O_2$	29072100	100 gm	500
R004111	108-46-3	RESORCINOL	M.W. 110.11	29072100	250 gm	900
R004112	108-46-3	RESORCINOL		29072100	500 gm	1800
R004210	108-46-3	RESORCINOL AR	$C_6H_4O_2$	29072100	100 gm	700
R004212	108-46-3	RESORCINOL AR	M.W. 110.11	29072100	500 gm	2200
R002810		RETICULOCYTE COUNTING FLUID		38229090	125 ml	270
R005107	50-69-1	D-RIBOSE for biochemistry	$C_5H_{10}O_5$	29400000	5 gm	300
R005108	50-69-1	D-RIBOSE for biochemistry	M.W. 150.13	29400000	25 gm	1050
R002108	83-88-5	RIBOFLAVIN (VITAMIN B2) for biochemistry	$C_{17}H_{20}N_4O_6$	29362310	10 gm	525
R002109	83-88-5	RIBOFLAVIN (VITAMIN B2) for biochemistry	M.W. 376.37	29362310	25 gm	1150
R002110	83-88-5	RIBOFLAVIN (VITAMIN B2) for biochemistry		29362310	100 gm	4400
R070206	81-88-9	RHODAMINE B AR (for microscopical staining)	$C_{20}H_{12}ClN_2O_3$	32041342	25 gm	600
R070210	81-88-9	RHODAMINE B AR (for microscopical staining)	M.W. 479.02	32041342	100 gm	1400
R018106	7440-16-6	RHODIUM (METAL) POWDER	Rh - M.W.102.91	71103100	1 gm	34000
R015106	13569-65-8	RHODIUM TRICHLORIDE	$RhCl_3 \cdot 3H_2O$ - M.W. 263.31	28439019	1 gm	34000
R006109	632-69-9	ROSE BENGAL AR	$C_{20}H_2Cl_4I_2Na_2O_5$	32129090	25 gm	2340
R006110	632-69-9	ROSE BENGAL AR	M.W. 1017.65	32129090	100 gm	7760
	603-45-2	P-ROSOLIC ACID (see aurin)	$C_{19}H_{14}O_3$ - M.W. 290.32			
R003810		ROTHERA'S MIXTURE POWDER		32041269	100 gm	260
R016106	13815-94-6	RUTHENIUM TRICHLORIDE	$RuCl_3 \cdot 3H_2O$ - M.W.261.47	28439019	1 gm	3400
R019106	11103-72-3	RUTHENIUM RED 99%	$Cl_4H_{12}N_4O_2Ru_3 \cdot 4H_2O$	28439019	1 gm	5700
R019105	11103-72-3	RUTHENIUM RED 99%	M.W. 858.42	28439019	5 gm	28000
S001112	81-07-2	SACCHARIN INSOLUBLE 99%	$C_7H_5NO_2S$ - M.W. 183.19	29251100	500 gm	3600
S002110	6155-57-3	SACCHARIN SODIUM 98%	$C_7H_5NNaO_2S \cdot 2H_2O$	29251100	500 gm	2800
S001609	477-73-6	SAFRANINE (for microscopical staining)	$C_{20}H_{19}N_4 + Cl$	32041310	25 gm	800
S001610	477-73-6	SAFRANINE (for microscopical staining)	M.W. 350.84	32041310	100 gm	2600
S001810	477-73-6	SAFRANINE staining solution		38229090	125 ml	250
S001811	477-73-6	SAFRANINE staining solution		38229090	250 ml	450

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
S024110	90-02-8	SALICYLADEHYDE (2-hydroxybenzaldehyde)	$C_7H_6O_2$	29124999	100 ml	780
S024111	90-02-8	SALICYLADEHYDE (2-hydroxybenzaldehyde)	M.W. 122.12	29124999	250 ml	1800
S151106	959-36-4	SALICYLALDEHYDE AZINE	$C_{14}H_{12}N_2O_2$	29124999	1 gm	1000
S151107	959-36-4	SALICYLALDEHYDE AZINE	M.W.240.26	29124999	5 gm	2600
S151109	959-36-4	SALICYLALDEHYDE AZINE		29124999	25 gm	10900
S012112	65-45-2	SALICYLAMIDE 99%	$C_7H_7NO_2$ - M.W. 137.14	29182330	500 gm	925
S002112	69-72-7	SALICYLIC ACID	$C_7H_6O_3$	29182110	500 gm	1003
S002115	69-72-7	SALICYLIC ACID	M.W. 138.12	29182110	5 kg	9000
S003810		SCHIFF'S REAGENT		38229090	125 ml	180
S003812		SCHIFF'S REAGENT		38229090	500 ml	500
S140110	8047-15-2	SAPONIN EXTRA		29389090	100 gm	1700
S140112	8047-15-2	SAPONIN EXTRA		29389090	500 gm	7000
S152112	14808-60-7	SEA SAND EXTRA PURE	SiO_2 M.W. 60.08	25059000	500 gm	1200
S030112	111-20-6	SEBACIC ACID	$C_{10}H_{18}O_4$ - M.W. 202.25	29171300	500 gm	1500
S143110	7782-49-2	SELENIUM (METAL) POWDER	Se	28049000	100 gm	3100
S143112	7782-49-2	SELENIUM (METAL) POWDER	M.W. 78.96	28049000	500 gm	13500
S104110	7446-08-4	SELENIUM DIOXIDE	SeO_2	28112990	100 gm	1800
S104112	7446-08-4	SELENIUM DIOXIDE	M.W. 110.96	28112990	500 gm	8500
S215110	7782-49-2	SELENIUM METAL PELLETS 99.99%	Se - M.W. 78.96	28049000	100 gm	9800
S107110	7783-00-8	SELENOUS ACID (selenious acid)	H_2SeO_3	28111900	100 gm	5500
S107112	7783-00-8	SELENOUS ACID (selenious acid)	M.W. 128.97	28111900	500 gm	17500
S180110		SELIWANOFF'S REAGENT		38229090	125 ml	240
S180112		SELIWANOFF'S REAGENT		38229090	500 ml	800
S004810		SEMEN DILUTING FLUID		38229090	125 ml	160
S106110	563-41-7	SEMICARBAZIDE HYDROCHLORIDE	$CH_3N_3O.HCl$	29280090	100 gm	600
S106112	563-41-7	SEMICARBAZIDE HYDROCHLORIDE	M.W. 111.53	29280090	500 gm	2700
S177109	302-84-1	DL-SERINE for biochemistry	$C_3H_7NO_3$	29225090	25 gm	1040
S177110	302-84-1	DL-SERINE for biochemistry	M.W. 105.09	29225090	100 gm	3890
S179107	56-45-1	L-SERINE for biochemistry	$C_3H_7NO_3$	29225090	5 gm	250
S179109	56-45-1	L-SERINE for biochemistry	M.W. 105.09	29225090	25 gm	750
S010112	112926-00-8	SILICA GEL BLUE 6-20 mesh	SiO_2	38249025	500 gm	613
S011112	112926-00-8	SILICA GEL BLUE coarse	M.W. 60.08	38249025	500 gm	610
S019112	112926-00-8	SILICA GEL WHITE coarse	SiO_2	38249025	500 gm	500
S005112	112926-00-8	SILICA GEL 60-120 mesh for column chromatography	M.W. 60.08	38249025	500 gm	610
S006112	112926-00-8	SILICA GEL 60-120 mesh	SiO_2 - M.W. 60.08	38249025	500 gm	580
S008112	112926-00-8	SILICA GEL 100-120 mesh	SiO_2 - M.W. 60.08	38249025	500 gm	600
S009112	112926-00-8	SILICA GEL 230-400 mesh for TLC	SiO_2 - M.W. 60.08	38249025	500 gm	1050
S014112	112926-00-8	SILICA GEL G for TLC	SiO_2 - M.W. 60.08	38249025	500 gm	840
S016112	112926-00-8	SILICA GEL GF 254 for TLC	SiO_2 - M.W. 60.08	38249025	500 gm	4000
S017112	112926-00-8	SILICA GEL H for TLC	SiO_2 - M.W. 60.08	38249025	500 gm	800

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S018112	112926-00-8	SILICA GEL HF 254 for TLC	SiO ₂ - M.W. 60.08	38249025	500 gm	4100
S216109	409-21-2	SILICON CARBIDE 220 MESH	SiC	28492010	250 gm	840
S216113	409-21-2	SILICON CARBIDE 220 MESH	M.W. 40.10	28492010	1 kg	2600
S217109	409-21-2	SILICON CARBIDE 400 MESH	SiC	28492010	250 gm	1150
S217113	409-21-2	SILICON CARBIDE 400 MESH	M.W. 40.10	28492010	1 kg	3600
S020110	60676-86-0	SILICON DIOXIDE EXTRA PURE	SiO ₂ M.W.60.08	28112200	500 gm	1100
S030108		SILICON HIGH VACCUM GREASE		39100010	50 gm	390
S030112		SILICON HIGH VACCUM GREASE		39100010	500 gm	1900
S021110	63148-62-9	SILICONE OIL		39100020	100 ml	450
S021112	63148-62-9	SILICONE OIL		39100020	500 ml	1600
S021114	63148-62-9	SILICONE OIL		39100020	2.5 ltr	7500
S030109	12027-43-9	SILICO TUNGSTIC ACID	[H ₄ (Si W ₃ O ₁₀) ₄] xH ₂ O	72023000	25 gm	1100
S301110	12027-43-9	SILICO TUNGSTIC ACID	M.W. 2878.29	72023000	100 gm	3800
S183109	563-63-3	SILVER ACETATE 98%	CH ₃ COOAg - M.W. 166.91	28432900	25 gm	11000
S119109	7785-23-1	SILVER BROMIDE 99%	AgBr - M.W. 187.78	28432900	25 gm	11000
S018109	534-16-7	SILVER CARBONATE 99%	Ag ₂ CO ₃ - M.W. 275.75	28432900	25 gm	11000
S020209	7784-01-2	SILVER CHROMATE	Ag ₂ CrO ₄ M.W. 331.73	28432900	25 gm	14000
S022109	7783-90-6	SILVER CHLORIDE 99%	AgCl	28432900	25 gm	14000
S022110	7783-90-6	SILVER CHLORIDE 99%	M.W. 143.32	28432900	100 gm	51000
S201109	7783-97-3	SILVER IODATE	AgIO ₃ - M.W. 282.77	28432900	25 gm	14000
S115109	7783-96-2	SILVER IODIDE 99%	AgI - M.W. 234.77	28432900	25 gm	10000
S144207	1470-61-7	SILVER DIETHYL DITHIOCARBAMATE AR	C ₆ H ₁₀ NS ₂ Ag	28432900	5 gm	2100
S144209	1470-61-7	SILVER DIETHYL DITHIOCARBAMATE AR	M.W. 256.14	28432900	25 gm	8600
S023108	7761-88-8	SILVER NITRATE 99%	AgNO ₃	28432100	10 gm	4000
S023109	7761-88-8	SILVER NITRATE 99%	M.W. 169.87	28432100	25 gm	9000
S023110	7761-88-8	SILVER NITRATE 99%		28432100	100 gm	34000
S023209	7761-88-8	SILVER NITRATE AR	AgNO ₃	28432100	25 gm	9600
S023210	7761-88-8	SILVER NITRATE AR	M.W. 169.87	28432100	100 gm	35000
S025810	7761-88-8	SILVER NITRATE solution 0.2906%	AgNO ₃ - M.W. 169.87	28432100	125 ml	950
S026810	7761-88-8	SILVER NITRATE solution 0.5814%	AgNO ₃ - M.W. 169.87	28432100	125 ml	950
S027810	7761-88-8	SILVER NITRATE solution N/10	AgNO ₃ - M.W. 169.87	28432100	125 ml	1000
S026510	7761-88-8	SILVER NITRATE N/10 CVS	AgNO ₃ - M.W. 169.87	28432100	3 AMP	9900
S027812	7761-88-8	SILVER NITRATE solution N/10	AgNO ₃ - M.W. 169.87	28432100	500 ml	3200
S028812	7761-88-8	SILVER NITRATE solution N/50	AgNO ₃ - M.W. 169.87	28432100	500 ml	1800
S123209	7783-99-5	SILVER NITRITE	AgNO ₂ M.W.153.88	28341010	10 gm	5600
S202109	7784-09-0	SILVER ORTHOPHOSPHATE	Ag ₃ PO ₄ - M.W. 418.58	28432990	25 gm	14800
S029109	20667-12-3	SILVER OXIDE 97%	Ag ₂ O -M.W. 231.74	85064000	25 gm	12000
S031109	10294-26-5	SILVER SULPHATE 98%	Ag ₂ SO ₄	28432900	25 gm	10200
S031110	10294-26-5	SILVER SULPHATE 98%	M.W. 311.79	28432900	100 gm	38000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
S031209	10294-26-5	SILVER SULPHATE AR	Ag_2SO_4 M.W. 311.79	28432900	25 gm	10600
S031210	10294-26-5	SILVER SULPHATE AR		28432900	100 gm	40000
S234112	10294-26-5	SILVER SULPHATE SOLUTION (10 g / l)	Ag_2SO_4 M.W. 311.79	28432990	500 ml	6500
S235112	10294-26-5	SILVER SULPHATE SOLUTION (60 g / l)		28432990	500 ml	13500
S237112	10294-26-5	SILVER SULPHATE SOLUTION (80 g / l)		28432990	500 ml	17500
S253112		SKIM MILK POWDER FOR MICROBIOLOGY		421090	500 gm	1090
S032209	21548-73-2	SILVER SULPHIDE	Ag_2S M.W. 247.58	28432900	25 gm	14000
S025109	7440-22-4	SILVER (METAL) POWDER 99.9% EXTRA PURE	Ag M.W. 107.87	71061000	25 gm	19000
S025110	7440-22-4	SILVER (METAL) POWDER 99.9% EXTRA PURE		71061000	100 gm	63000
S033112	8006-28-8	SODALIME		38249090	500 gm	340
S033115	8006-28-8	SODALIME		38249090	5 kg	2800
S059110	7440-23-5	SODIUM (METAL) in liquid paraffin		28051100	100 gm	500
S059111	7440-23-5	SODIUM (METAL) in liquid paraffin		28051100	250 gm	950
S059112	7440-23-5	SODIUM (METAL) in liquid paraffin		28051100	500 gm	1600
S034111	127-09-3	SODIUM ACETATE anhydrous	CH_3COONa M.W. 82.03	29152920	250 gm	280
S034112	127-09-3	SODIUM ACETATE anhydrous		29152920	500 gm	480
S034211	127-09-3	SODIUM ACETATE anhydrous AR	CH_3COONa M.W. 82.03	29152920	250 gm	440
S034212	127-09-3	SODIUM ACETATE anhydrous AR		29152920	500 gm	650
S035112	6131-90-4	SODIUM ACETATE TRIHYDRATE	$\text{CH}_3\text{COONa} \cdot 3\text{H}_2\text{O}$ M.W. 136.08	29152920	500 gm	325
S035115	6131-90-4	SODIUM ACETATE TRIHYDRATE		29152920	5 kg	2100
S035212	6131-90-4	SODIUM ACETATE TRIHYDRATE AR	$\text{CH}_3\text{COONa} \cdot 3\text{H}_2\text{O}$ M.W. 136.08	29152920	500 gm	380
S035215	6131-90-4	SODIUM ACETATE TRIHYDRATE AR		29152920	5 kg	3100
S204112	9005-38-3	SODIUM ALGINATE		39131010	500 gm	2250
S204115	9005-38-3	SODIUM ALGINATE		39131010	5 kg	20000
S147210	10048-95-0	SODIUM ARSENATE	$\text{Na}_2\text{HAsO}_4 \cdot 7\text{H}_2\text{O}$ M.W. 312.01	28429010	100 gm	1500
S147211	10048-95-0	SODIUM ARSENATE		28429010	250 gm	3300
S147212	10048-95-0	SODIUM ARSENATE		28429010	500 gm	6000
S148109	7784-46-5	SODIUM ARSENITE AR	NaAsO_2 M.W. 129.91	28429010	25 gm	1050
S148110	7784-46-5	SODIUM ARSENITE AR		28429010	100 gm	1800
S148111	7784-46-5	SODIUM ARSENITE AR		28429010	250 gm	4700
S148812	7784-46-5	SODIUM ARSENITE AR solution N/10	NaAsO_2 - M.W. 129.91	28429010	500 ml	900
S160110	134-03-2	SODIUM L (+) ASCORBATE (ascorbic acid sodium salt)	$\text{C}_6\text{H}_7\text{NaO}_6$ M.W. 198.11	29362700	100 gm	650
S160112	134-03-2	SODIUM L (+) ASCORBATE (ascorbic acid sodium salt)		29362700	500 gm	2900
S029110	26628-22-8	SODIUM AZIDE	NaN_3 M.W. 65.01	28500030	100 gm	800
S029112	26628-22-8	SODIUM AZIDE		28500030	500 gm	3400
S029210	26628-22-8	SODIUM AZIDE AR	NaN_3 M.W. 65.01	28500030	100 gm	850
S029212	26628-22-8	SODIUM AZIDE AR		28500030	500 gm	3600
S037112	532-32-1	SODIUM BENZOATE	$\text{C}_6\text{H}_5\text{COONa}$ M.W. 144.11	29163140	500 gm	640
S037115	532-32-1	SODIUM BENZOATE		29163140	5 kg	5100
S037212	532-32-1	SODIUM BENZOATE AR	$\text{C}_6\text{H}_5\text{COONa}$ - M.W. 144.11	29163140	500 gm	790
S149110	7782-82-3	SODIUM BISELENITE (sodium hydrogen selenite)	NaHSeO_3 - M.W. 150.96	28429090	100 gm	4800
S181110	12232-99-4	SODIUM BISMUTHATE	NaBiO_3 - M.W. 279.97	28419000	100 gm	1600
S181210	12232-99-4	SODIUM BISMUTHATE AR	NaBiO_3 - M.W. 279.97	28419000	100 gm	1750
S150112	10034-88-5	SODIUM BISULPHATE	$\text{NaHSO}_4 \cdot \text{H}_2\text{O}$ - M.W. 138.07	28419000	500 gm	440

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S131112	7631-90-5	SODIUM BISULPHITE	NaHSO ₃	28321090	500 gm	370
S131115	7631-90-5	SODIUM BISULPHITE	M.W. 104.06	28321090	5 kg	3140
S105110	16940-66-2	SODIUM BOROHYDRIDE	NaBH ₄	28500010	100 gm	1900
S105112	16940-66-2	SODIUM BOROHYDRIDE	M.W. 37.83	28500010	500 gm	8600
S122112	7789-38-0	SODIUM BROMATE	NaBrO ₃ - M.W. 150.89	28299020	500 gm	1600
S038112	7647-15-6	SODIUM BROMIDE	NaBr - M.W. 102.90	28275110	500 gm	1220
S039112	497-19-8	SODIUM CARBONATE ANHYDROUS	Na ₂ CO ₃	28362010	500 gm	400
S039115	497-19-8	SODIUM CARBONATE ANHYDROUS	M.W. 105.99	28362010	5 kg	2900
S039212	497-19-8	SODIUM CARBONATE ANHYDROUS AR	Na ₂ CO ₃ - M.W. 105.99	28362010	500 gm	525
S040112	5968-11-6	SODIUM CARBONATE monohydrate	Na ₂ CO ₃ ·H ₂ O	28362010	500 gm	400
S040115	5968-11-6	SODIUM CARBONATE monohydrate	M.W. 124.00	28362010	5 kg	2900
S155812	5968-11-6	SODIUM CARBONATE N/10 solution	Na ₂ CO ₃ - M.W. 105.99	28362010	500 ml	195
S040510	5968-11-6	SODIUM CARBONATE N/10 CVS	Na ₂ CO ₃ - M.W. 105.99	28362010	3 AMP	300
S154812	5968-11-6	SODIUM CARBONATE 5% solution	Na ₂ CO ₃ - M.W. 105.99	28362010	500 ml	200
S152812	5968-11-6	SODIUM CARBONATE 10% solution	Na ₂ CO ₃ - M.W. 105.99	28362010	500 ml	200
S205110	9005-46-3	SODIUM CASEINATE for biochemistry		35019000	100 gm	450
S205112	9005-46-3	SODIUM CASEINATE for biochemistry		35019000	500 gm	1800
S041112	7647-14-5	SODIUM CHLORIDE	NaCl	25010010	500 gm	210
S041113	7647-14-5	SODIUM CHLORIDE	M.W. 58.44	25010010	1 kg	400
S041115	7647-14-5	SODIUM CHLORIDE		25010010	5 kg	1014
S041212	7647-14-5	SODIUM CHLORIDE AR	NaCl	25010010	500 gm	254
S041215	7647-14-5	SODIUM CHLORIDE AR	M.W. 58.44	25010010	5 kg	1240
S041812	7647-14-5	SODIUM CHLORIDE solution 0.85%	NaCl	25010010	500 ml	130
S041815	7647-14-5	SODIUM CHLORIDE solution 0.85%	M.W. 58.44	25010010	5 ltr	450
S050111	7758-19-2	SODIUM CHLORITE	NaClO ₂	28289030	250 gm	750
S050112	7758-19-2	SODIUM CHLORITE	M.W. 90.44	28289030	500 gm	1400
S237109	361-09-1	SODIUM CHOLATE	C ₂₆ H ₅₀ NaO ₅	28291100	25 gm	1785
S237110	361-09-1	SODIUM CHOLATE	M.W. 430.56	28291100	100 gm	6500
S208112	10034-82-9	SODIUM CHROMATE	Na ₂ CrO ₄ ·4H ₂ O - M.W. 234.07	28415010	500 gm	850
S208212	10034-82-9	SODIUM CHROMATE AR	Na ₂ CrO ₄ ·4H ₂ O - M.W. 234.07	28415010	500 gm	880
S042112	6132-04-3	tri-SODIUM CITRATE DIHYDRATE	Na ₃ C ₆ H ₅ O ₇ ·2H ₂ O	29181520	500 gm	740
S042115	6132-04-3	tri-SODIUM CITRATE DIHYDRATE	M.W. 294.10	29181520	5 kg	5800
S042212	6132-04-3	tri-SODIUM CITRATE DIHYDRATE AR	Na ₃ C ₆ H ₅ O ₇ ·2H ₂ O	29181520	500 gm	1150
S042812	6132-04-3	SODIUM CITRATE solution 3.8%	Na ₃ C ₆ H ₅ O ₇ ·2H ₂ O	29181520	500 ml	275
S102110	13600-98-1	SODIUM COBALTINITRIDE	Na ₃ Co(NO ₂) ₆ - M.W. 403.94	28429090	100 gm	2800
S118109	25895-60-7	SODIUM CYANOBOROHYDRIDE95%	NaBH ₃ CN	28500010	25 gm	3200
S255109	302-95-4	SODIUM DEOXYCHOLATE 90%EXTRA PURE		29181990	25 gm	6100
S255110	302-95-4	SODIUM DEOXYCHOLATE 90%EXTRA PURE	C ₂₄ H ₃₈ NaO ₄ M.W.414.55	29181990	100 gm	22000
S255112	302-95-4	SODIUM DEOXYCHOLATE 90%EXTRA PURE		29181990	500 gm	108000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
S102210	13600-98-1	SODIUM COBALTINITRITE AR	$\text{Na}_3\text{Co}(\text{NO}_2)_6$ - M.W. 403.94	28429090	100 gm	3100
S116112	7789-12-0	SODIUM DICHROMATE DIHYDRATE	$\text{Na}_2\text{Cr}_2\text{O}_7 \cdot 2\text{H}_2\text{O}$ - M.W. 298.00	28413000	500 gm	1070
S117110	20624-25-3	SODIUM DIETHYL DITHIOCARBAMATE	$\text{C}_2\text{H}_5\text{NNaS}_2 \cdot 3\text{H}_2\text{O}$ M.W. 225.30	29302000	100 gm	700
S117112	20624-25-3	SODIUM DIETHYL DITHIOCARBAMATE		29302000	500 gm	2500
S043112	13472-35-0	SODIUM DIHYDROGEN ORTHOPHOSPHATE dihydrate	$\text{NaH}_2\text{PO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 156.01	28352200	500 gm	600
S043115	13472-35-0	SODIUM DIHYDROGEN ORTHOPHOSPHATE dihydrate		28352200	5 kg	5800
S043212	13472-35-0	SODIUM DIHYDROGEN ORTHOPHOSPHATE AR (dihydrate)	$\text{NaH}_2\text{PO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 156.01	28352200	500 gm	780
S043215	13472-35-0	SODIUM DIHYDROGEN ORTHOPHOSPHATE AR (dihydrate)		28352200	5 kg	6300
S126207	6152-67-6	SODIUM DIPHENYLAMINE SULPHONATE AR	$\text{C}_{12}\text{H}_{10}\text{NNaO}_3\text{S}$ M.W. 271.27	29214490	5 gm	360
S126209	6152-67-6	SODIUM DIPHENYLAMINE SULPHONATE AR		29214490	25 gm	1250
S157112	7775-14-6	SODIUM DITHIONITE	$\text{Na}_2\text{S}_2\text{O}_4$ - M.W. 174.11	28311010	500 gm	775
S148012	25155-30-0	SODIUM DODECYL BENZENE	$\text{C}_{18}\text{H}_{29}\text{NaO}_3\text{S}$ M.W. 348.48	29041090	500 gm	1200
S302111	141-52-6	SODIUM ETHOXIDE	$\text{C}_2\text{H}_5\text{ONa}$ M.W. 68.05	29051900	250 gm	2150
S302113	141-52-6	SODIUM ETHOXIDE		29051900	1 kg	5800
S127112	7681-49-4	SODIUM FLUORIDE	NaF - M.W. 41.99	28261990	500 gm	950
S127212	7681-49-4	SODIUM FLUORIDE AR	NaF - M.W. 41.99	28261990	500 gm	1500
S189112	149-44-0	SODIUM FORMALDEHYDE SULFOXYLATE	$\text{CH}_3\text{NaO}_3\text{S} \cdot x\text{H}_2\text{O}$ M.W. 118.09	28311020	500 gm	1200
S189114	149-44-0	SODIUM FORMALDEHYDE SULFOXYLATE		28311020	2.5 kg	5200
S114112	141-53-7	SODIUM FORMATE	H.COONa M.W. 68.01	29151210	500 gm	450
S114115	141-53-7	SODIUM FORMATE		29151210	5 kg	3900
S114212	141-53-7	SODIUM FORMATE AR	H.COONa - M.W. 68.01	29151210	500 gm	800
S135112	527-07-1	SODIUM GLUCONATE	$\text{C}_6\text{H}_{11}\text{NaO}_7$ - M.W. 218.14	29181690	500 gm	500
S209110	6106-04-3	SODIUM-L-GLUTAMATE	$\text{C}_5\text{H}_9\text{NNaO}_4 \cdot \text{H}_2\text{O}$ M.W. 187.13	29224290	100 gm	370
S209112	6106-04-3	SODIUM-L-GLUTAMATE		29224290	500 gm	880
S036112	10124-56-8	SODIUM HEXAMETAPHOSPHATE	$(\text{NaPO}_3)_6$ M.W. 611.77	28352940	500 gm	600
S036115	10124-56-8	SODIUM HEXAMETAPHOSPHATE		28352940	5 kg	5100
S119110	7646-69-7	SODIUM HYDRIDE (60% free flowing powder moistened with paraffin oil)	HNa M.W. 24.00	28500010	100 gm	900
S119112	7646-69-7	SODIUM HYDRIDE (60% free flowing powder moistened with paraffin oil)	HNa M.W. 24.00	28500010	500 gm	3000
S119113	7646-69-7	SODIUM HYDRIDE (60% free flowing powder moistened with paraffin oil)	HNa M.W. 24.00	28500010	1 kg	4400
S119115	7646-69-7	SODIUM HYDRIDE (60% free flowing powder moistened with paraffin oil)	HNa M.W. 24.00	28500010	5 kg	19000
S044112	144-55-8	SODIUM HYDROGEN CARBONATE	NaHCO_3 M.W. 84.01	28363000	500 gm	314
S004113	144-55-8	SODIUM HYDROGEN CARBONATE		28363000	1 kg	450
S044115	144-55-8	SODIUM HYDROGEN CARBONATE		28363000	5 kg	1900

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S044212	144-55-8	SODIUM HYDROGEN CARBONATE AR	NaHCO_3 - M.W. 84.01	28363000	500 gm	350
S218112	144-33-2	di-SODIUM HYDROGEN CITRATE	$\text{Na}_2\text{H}_6\text{C}_6\text{O}_7$ - M.W. 263.11	29181540	500 gm	1500
S045112	7558-79-4	DI-SODIUM HYDROGEN-o-PHOSPHATE ANHYDROUS (sodium phosphate di basic anhydrous)	Na_2HPO_4 M.W. 141.96	28352200	500 gm	615
S045115	7558-79-4	di-SODIUM HYDROGEN-o-PHOSPHATE anhydrous (sodium phosphate di basic anhydrous)	Na_2HPO_4 M.W. 141.96	28352200	5 kg	5800
S045212	7558-79-4	di SODIUM HYDROGEN-o-PHOSPHATE anhy. AR (sodium phosphate di basic anhydrous)	Na_2HPO_4 M.W. 141.96	28352200	500 gm	670
S046112	10028-24-7	di-SODIUM HYDROGEN-o-PHOSPHATE dihydrate (sodium phosphate di basic dihydrate)	$\text{Na}_2\text{HPO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 177.99	28352200	500 gm	580
S046115	10028-24-7	di-SODIUM HYDROGEN-o-PHOSPHATE dihydrate (sodium phosphate di basic dihydrate)	$\text{Na}_2\text{HPO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 177.99	28352200	5 kg	5100
S046212	10028-24-7	di-SODIUM HYDROGEN -o-PHOSPHATE dihy. AR (sodium phosphate di basic dihydrate)	$\text{Na}_2\text{HPO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 177.99	28352200	500 gm	700
	10034-88-5	SODIUM HYDROGEN SULPHATE (see sodium bisulphate)	$\text{NaHSO}_4 \cdot \text{H}_2\text{O}$ - M.W. 138.07	28331910	500gm	480
S254812	1310-73-2	SODIUM HYDROXIDE solution 1.2 N ACS	NaOH M.W.40.00	28151190	500 ml	300
S048112	1310-73-2	SODIUM HYDROXIDE FLAKES	NaOH M.W. 40.00	28151110	500 gm	300
S048113	1310-73-2	SODIUM HYDROXIDE FLAKES		28151110	1 kg	525
S048115	1310-73-2	SODIUM HYDROXIDE FLAKES		28151110	5 kg	2100
S049112	1310-73-2	SODIUM HYDROXIDE PELLETS	NaOH M.W. 40.00	28151190	500 gm	366
S049115	1310-73-2	SODIUM HYDROXIDE PELLETS		28151190	5 kg	2300
S049212	1310-73-2	SODIUM HYDROXIDE PELLETS AR	NaOH M.W. 40.00	28151190	500 gm	400
S049215	1310-73-2	SODIUM HYDROXIDE PELLETS AR		28151190	5 kg	2800
S145112	1310-73-2	SODIUM HYDROXIDE POWDER	NaOH M.W.40.00	28151110	500 gm	390
S145115	1310-73-2	SODIUM HYDROXIDE POWDER		28151110	5 kg	2600
S052812	1310-73-2	SODIUM HYDROXIDE solution N/1	NaOH - M.W. 40.00	28151200	500 ml	220
S053812	1310-73-2	SODIUM HYDROXIDE solution N/10	NaOH - M.W. 40.00	28151200	500 ml	220
S130812	1310-73-2	SODIUM HYDROXIDE solution N/50	NaOH - M.W. 40.00	28151200	500 ml	200
S052510	1310-73-2	SODIUM HYDROXIDE solution N/1 CVS	NaOH - M.W. 40.00	28151200	3 AMP	350
S221510	1310-73-2	SODIUM HYDROXIDE solution N/10 CVS	NaOH - M.W. 40.00	28151200	3 AMP	350
S159812	13824-96-6	SODIUM HYPOBROMITE solution	NaBrO - M.W. 118.89	28281090	500 ml	350
S054812	7681-52-9	SODIUM HYPOCHLORITE solution (chlorine 5%)	NaOCl M.W. 74.44	28289019	500 ml	225
S054815	7681-52-9	SODIUM HYPOCHLORITE solution (chlorine 5%)		28289019	5 ltr	950
S124112	10039-56-2	SODIUM HYPOPHOSPHITE	$\text{NaH}_2\text{PO}_3 \cdot \text{H}_2\text{O}$ - M.W. 105.99	28351090	500 gm	1500
S009110	7681-55-2	SODIUM IODATE	NaIO_3 M.W. 197.89	28299030	100 gm	2500
S009210	7681-55-2	SODIUM IODATE AR		28299030	100 gm	2650
S008110	10039-56-2	SODIUM HYPOPHOSPHITE MONOHYDRATE	$\text{NaH}_2\text{PO}_3 \cdot \text{H}_2\text{O}$ - M.W. 105.99	28351090	100 gm	2550
S055110	7681-82-5	SODIUM IODIDE	NaI M.W. 149.89	28276020	100 gm	3400
S055111	7681-82-5	SODIUM IODIDE		28276020	250 gm	8250

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
S108112	72-17-3	SODIUM LACTATE 60% solution	$C_3H_5NaO_3$	29181190	500 ml	680
S108114	72-17-3	SODIUM LACTATE 60% solution	M.W. 112.06	29181190	2.5 ltr	2600
S109111	151-21-3	SODIUM LAURYL SULPHATE powder	$C_{12}H_{25}NaO_4S$	29209000	250 gm	500
S109112	151-21-3	SODIUM LAURYL SULPHATE powder	M.W. 288.38	29209000	500 gm	980
S109115	151-21-3	SODIUM LAURYL SULPHATE powder		29209000	5 kg	8000
S109210	151-21-3	SODIUM LAURYL SULPHATE AR	$C_{12}H_{25}NaO_4S$	29209000	100 gm	2000
S109211	151-21-3	SODIUM LAURYL SULPHATE AR	M.W. 288.38	29209000	250 gm	4400
S161110	141-95-7	SODIUM MALONATE	$C_3H_2Na_2O_4$	29181990	100 gm	1350
S161112	141-95-7	SODIUM MALONATE	M.W. 148.03	29181990	500 gm	5800
S119210	7790-28-5	SODIUM META PERIODATE AR (sodium periodate)	$NaIO_3$	28299030	100 gm	2700
S119212	7790-28-5	SODIUM META PERIODATE AR (sodium periodate)	M.W. 213.89	28299030	500 gm	12000
S112112	7681-57-4	SODIUM METABISULPHITE (sodium disulphite, sod. pyrosulphite)	$Na_2S_2O_5$	28321090	500 gm	320
S112113	7681-57-4	SODIUM METABISULPHITE (sodium disulphite, sod. pyrosulphite)	M.W. 190.10	28321090	1 kg	500
S112115	7681-57-4	SODIUM METABISULPHITE (sodium disulphite, sod. pyrosulphite)	$Na_2S_2O_5$	28321090	5 kg	1950
			M.W. 190.10			
S051112	13517-24-3	SODIUM META SILICATE sodium silicate (meta) nonahydrate	$Na_2O_3Si.9H_2O$	28391100	500 gm	565
			M.W. 284.20			
S176110	13718-26-8	SODIUM META VANADATE (ANHYDROUS) 98%	$NaVO_3$	28419000	100 gm	1900
S176112	13718-26-8	SODIUM META VANADATE (ANHYDROUS) 98%	M.W. 121.93	28419000	500 gm	9500
S056112	124-41-4	SODIUM METHOXIDE (sodium methlate)	$NaOCH_3$	29051990	500 gm	700
S056115	124-41-4	SODIUM METHOXIDE (sodium methlate)	M.W. 54.02	29051990	5 kg	6000
S060110	10102-40-6	SODIUM MOLYBDATE (dihydrate) 98%	$Na_2MoO_4.2H_2O$	28417020	100 gm	1290
S060111	10102-40-6	SODIUM MOLYBDATE (dihydrate) 98%	M.W. 241.95	28417020	250 gm	2900
S060112	10102-40-6	SODIUM MOLYBDATE (dihydrate) 98%		28417020	500 gm	5250
S060210	10102-40-6	SODIUM MOLYBDATE (dihydrate) AR	$Na_2MoO_4.2H_2O$	28417020	100 gm	1500
S060212	10102-40-6	SODIUM MOLYBDATE (dihydrate) AR	M.W. 241.95	28417020	500 gm	5800
S061112	7631-99-4	SODIUM NITRATE	$NaNO_3$ - M.W. 84.99	31025000	500 gm	450
S061212	7631-99-4	SODIUM NITRATE AR	$NaNO_3$ - M.W. 84.99	31025000	500 gm	490
S062112	7632-00-0	SODIUM NITRITE	$NaNO_2$ - M.W. 69.00	28341010	500 gm	440
S063110	13755-38-9	SODIUM NITROPRUSSIDE	$Na_2[Fe(CN)_5NO].2H_2O$	28372050	100 gm	1100
S063112	13755-38-9	SODIUM NITROPRUSSIDE	M.W. 297.95	28372050	500 gm	5200
S063210	13755-38-9	SODIUM NITROPRUSSIDE AR	$Na_2[Fe(CN)_5NO].2H_2O$	28372050	100 gm	1200
			M.W. 297.95			
S214113	143-19-1	SODIUM OLEATE	$C_{18}H_{33}NaO_2$ - M.W. 304.50	29161590	1 kg	1800
S065112	62-76-0	SODIUM OXALATE	$(COONa)_2$ - M.W. 134.00	29171190	500 gm	600
S058112	131-52-2	SODIUM PENTACHLOROPHENATE	C_6Cl_5ONa - M.W.288.4	38089220	500 gm	600
S120112	10486-00-7	SODIUM PERBORATE tetrahydrate	$NaBO_3.4H_2O$	28403000	500 gm	425
S120113	10486-00-7	SODIUM PERBORATE tetrahydrate	M.W. 153.86	28403000	1 kg	800

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
S067210	1313-60-6	SODIUM PEROXIDE AR granular	Na_2O_2	28153000	100 gm	4800
S067213	1313-60-6	SODIUM PEROXIDE AR granular	M.W. 77.98	28153000	500 gm	22000
S162112	7775-27-1	SODIUM PERSULPHATE	$\text{Na}_2\text{S}_2\text{O}_8$ - M.W. 238.09	28334000	500 gm	650
S162212	7775-27-1	SODIUM PERSULPHATE AR	$\text{Na}_2\text{S}_2\text{O}_8$ - M.W. 238.09	28334000	500 gm	725
S069112	7722-88-5	tetra-SODIUM PYROPHOSPHATE anhydrous	$\text{Na}_4\text{P}_2\text{O}_7$ - M.W. 265.90	28353900	500 gm	780
S069212	7722-88-5	tetra-SODIUM PYROPHOSPHATE anhydrous AR	$\text{Na}_4\text{P}_2\text{O}_7$ - M.W. 265.90	28353900	500 gm	980
S070112	13472-36-1	tetra-SODIUM PYROPHOSPHATE decahydrate	$\text{Na}_4\text{P}_2\text{O}_7 \cdot 10\text{H}_2\text{O}$ - M.W. 446.06	28353900	500 gm	1400
S070212	13472-36-1	tetra-SODIUM PYROPHOSPHATE decahydrate AR	$\text{Na}_4\text{P}_2\text{O}_7 \cdot 10\text{H}_2\text{O}$ - M.W. 446.06	28353900	500 gm	1500
S064112	10101-89-0	tri-SODIUM-o-PHOSPHATE 12-HYDRATE	$\text{Na}_3\text{PO}_4 \cdot 12\text{H}_2\text{O}$	28353900	500 gm	350
S064115	10101-89-0	tri-SODIUM-o-PHOSPHATE 12-HYDRATE	M.W. 380.12	28353900	5 kg	3200
S064212	10101-89-0	tri-SODIUM-o-PHOSPHATE 12-HYDRATE AR	$\text{Na}_3\text{PO}_4 \cdot 12\text{H}_2\text{O}$	28353900	500 gm	450
			M.W. 380.12			
S057112	113-24-6	SODIUM PYRUVATE 99% (for biochemistry) (see pyruvic acid sodium salt AR)	$\text{C}_3\text{H}_3\text{NaO}_3$ - M.W. 110.04	29183090	100 gm	1600
S136206	523-21-7	SODIUM RHODIZONATE AR	$\text{C}_6\text{Na}_2\text{O}_8$	29143990	1 gm	550
S136207	523-21-7	SODIUM RHODIZONATE AR	M.W. 214.04	29143990	5 gm	2400
S096113	16893-85-9	SODIUM SILICO FLUORIDE	Na_2SiF_6 - M.W. 188.50	28262010	1 kg	680
S165112	54-21-7	SODIUM SALICYLATE	$\text{C}_7\text{H}_5\text{NaO}_3$ - M.W. 160.10	29182120	500 gm	1200
S111210	54-21-7	SODIUM SALICYLATE AR	$\text{C}_7\text{H}_5\text{NaO}_3$ - M.W. 160.10	29182120	100 gm	2100
S111212	13410-01-0	SODIUM SELENATE	Na_2SeO_4 - M.W. 189.09	28429090	100gm	3400
S057210	10102-18-8	SODIUM SELENITE AR	Na_2SeO_3 - M.W. 173.01	28429090	100 gm	3250
S133112	12209-98-2	SODIUM STANNATE extra pure	$\text{Na}_4\text{SnO}_6 \cdot 3\text{H}_2\text{O}$ - M.W. 266.71	28419000	500 gm	5200
S185112	9063-38-1	SODIUM STARCH GLYCOLATE (sodium carboxymethyl starch)		35051090	500 gm	800
S238112	822-16-2	SODIUM STEARATE	$\text{CH}_3(\text{CH}_2)_{16}\text{COONa}$	29299090	500 gm	450
			M.W. 306.46			
S166110	6106-21-4	SODIUM SUCCINATE	$\text{C}_4\text{H}_4\text{Na}_2\text{O}_4 \cdot 6\text{H}_2\text{O}$	29171990	100 gm	370
S166112	6106-21-4	SODIUM SUCCINATE	M.W. 270.14	29171990	500 gm	1500
S071112	7757-82-6	SODIUM SULPHATE ANHYDROUS	Na_2SO_4	28331100	500 gm	315
S071115	7757-82-6	SODIUM SULPHATE ANHYDROUS	M.W. 142.04	28331100	5 kg	2000
S071212	7757-82-6	SODIUM SULPHATE ANHYDROUS AR	Na_2SO_4 - M.W. 142.04	28331100	500 gm	338
S072012	27610-45-3	SODIUM SULPHIDE FLAKES practical	$\text{Na}_2\text{S} \cdot x\text{H}_2\text{O}$	28301000	500 gm	400
			M.W. 78.04 (anhydrous)			
S073112	7757-83-7	SODIUM SULPHITE ANHYDROUS	Na_2SO_3	28321090	500 gm	350
S073115	7757-83-7	SODIUM SULPHITE ANHYDROUS	M.W. 126.04	28321090	5 kg	2800
S146112	6106-24-7	di-SODIUM (+) TARTARATE	$\text{C}_4\text{H}_4\text{Na}_2\text{O}_6$ - M.W. 230.08	29181390	500 gm	1200
S146212	6106-24-7	di-SODIUM (+) TARTARATE AR	$\text{C}_4\text{H}_4\text{Na}_2\text{O}_6$ - M.W. 230.08	29181390	500 gm	1350
S236110	865-48-5	SODIUM TERTBUTOXIDE	$\text{NaOC}(\text{CH}_3)_3$	29051990	100 gm	600
S236112	865-48-5	SODIUM TERTBUTOXIDE	M.W. 96.1	29051990	500 gm	2800

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
S110110	11006-55-6	SODIUM TAUROGLYCOCHOLATE (bile salt) for bacteriology	$C_{28}H_{47}N_2NaO_8S$ M.W.594.74	29242990	100 gm	1800
S110112	11006-55-6	SODIUM TAUROGLYCOCHOLATE (bile salt) for bacteriology		29242990	500 gm	6700
	1303-96-4	di-SODIUM TETRABORATE (decahydrate) (see borax)	$Na_2B_4O_7 \cdot 10H_2O$ M.W. 381.37			
S213112	540-72-7	SODIUM THIOCYANATE	NaSCN - M.W. 81.07	28372090	500 gm	810
S169110	367-51-1	SODIUM THIOGLYCOLATE (mercaptoacetic acid sodium salt)	$C_2H_3NaO_2S$ M.W. 114.10	29309070	100 gm	1050
S169111	367-51-1	SODIUM THIOGLYCOLATE (mercaptoacetic acid sodium salt)	$C_2H_3NaO_2S$ M.W. 114.10	29309070	250 gm	2400
S169112	367-51-1	SODIUM THIOGLYCOLATE (mercaptoacetic acid sodium salt)	$C_2H_3NaO_2S$ M.W. 114.10	29309070	500 gm	4600
S075112	10102-17-7	SODIUM THIOSULPHATE PENTAHYDRATE	$Na_2S_2O_3 \cdot 5H_2O$ - M.W. 248.17	28323010	500 gm	290
S075212	10102-17-7	SODIUM THIOSULPHATE PENTAHYDRATE AR	$Na_2S_2O_3 \cdot 5H_2O$ - M.W. 248.17	28323010	500 gm	400
S170812	10102-17-7	SODIUM THIOSULPHATE 0.1 N	$Na_2S_2O_3 \cdot 5H_2O$ - M.W. 248.17	28323010	500 ml	225
S171812	10102-17-7	SODIUM THIOSULPHATE 1N solution	$Na_2S_2O_3 \cdot 5H_2O$ - M.W. 248.17	28323010	500 ml	225
S222510	10102-17-7	SODIUM THIOSULPHATE N/10 CVS	$Na_2S_2O_3 \cdot 5H_2O$ - M.W. 248.17	28323010	3 AMP	350
S125012	7758-29-4	SODIUM TRIPOLYPHOSPHATE practical	$Na_5O_{10}P_3$ M.W. 367.86	28353100	500 gm	350
S125015	7758-29-4	SODIUM TRIPOLYPHOSPHATE practical		28353100	5 kg	3000
S076110	10213-10-2	SODIUM TUNGSTATE	$Na_2WO_4 \cdot 2H_2O$ M.W. 329.86	28418010	100 gm	1100
S076111	10213-10-2	SODIUM TUNGSTATE		28418010	250 gm	2250
S076810	10213-10-2	SODIUM TUNGSTATE 10% w/v solution	$Na_2WO_4 \cdot 2H_2O$ M.W. 329.86	28418010	125 ml	375
S076812	10213-10-2	SODIUM TUNGSTATE 10% w/v solution		28418010	500 ml	1050
S192112	110-44-1	SORBIC ACID (trans-2,4-hexadienoic acid) for biochemistry 99.8%	$C_6H_8O_2$ M.W. 112.13	29161960	500 gm	1650
S192115	110-44-1	SORBIC ACID (trans-2,4-hexadienoic acid) for biochemistry 99.8%	$C_6H_8O_2$ M.W. 112.13	29161960	5 kg	15000
S066111	50-70-4	D-SORBITOL powder	$C_6H_{14}O_6$ M.W. 182.17	29054400	250 gm	580
S066112	50-70-4	D-SORBITOL powder		29054400	500 gm	1100
S066115	50-70-4	D-SORBITOL powder		29054400	1 kg	1700
S660112	50-70-4	SORBITOL 70% LIQUID	$C_6H_{14}O_6$ M.W. 182.17	29054400	500 ml	350
S660114	50-70-4	SORBITOL 70% LIQUID		29054400	2.5 ltr	1400
S137112	91079-46-8	SOYA PEPTONE		35040010	500 gm	1650
S132206	23647-14-5	SPADNS AR	$C_{16}H_{18}N_2O_{11}S_3Na_3$ M.W. 570.42	32049000	1 gm	400
S132207	23647-14-5	SPADNS AR		32049000	5 gm	1600
S132209	23647-14-5	SPADNS AR		32049000	25 gm	4500
S068112	1338-39-2	SPAN 20 (Sorbitane monolaurate)		29209090	500 ml	775
S074112	26266-57-9	SPAN 40 (Sorbitane monolaurate)	$C_{22}H_{42}O_6$ - M.W.402.64	29209090	500 gm	900
S077112	1338-41-6	SPAN 60 (Sorbitane monolaurate)		29209090	500 gm	980

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
S090112	1338-43-8	SPAN 80 (Sorbitane monolaurate)	$C_{24}H_{44}O_6$ - M.W. 428.62	29209090	500 ml	1040
S103112		SPARKLEEN (cleaning agent for laboratory use)		34022090	500 ml	320
S103115		SPARKLEEN (cleaning agent for laboratory use)		34022090	5 ltr	1450
S223112		SPARKLEEN (phosphorous free)		34022090	500 ml	425
S223115		SPARKLEEN (phosphorous free)		34022090	5 ltr	2000
S113112	10026-06-9	STANNIC CHLORIDE pentahydrate 98% (tin (iv) chloride)	$SnCl_4 \cdot 5H_2O$ M.W. 350.58	28273910	500 gm	4100
S118112	18282-10-5	STANNIC OXIDE 99%	SnO_2 - M.W. 150.69	28259010	500 gm	9050
S078110	10025-69-1	STANNOUS CHLORIDE	$SnCl_2 \cdot 2H_2O$ M.W. 225.63	28273990	100 gm	1300
S078111	10025-69-1	STANNOUS CHLORIDE		28273990	250 gm	3000
S078210	10025-69-1	STANNOUS CHLORIDE AR	$SnCl_2 \cdot 2H_2O$ M.W. 225.63	28273990	100 gm	1500
S078211	10025-69-1	STANNOUS CHLORIDE AR		28273990	250 gm	3300
S212112	21651-19-4	STANNOUS OXIDE	SnO - M.W. 134.71	28259010	500 gm	9500
S079110	7488-55-3	STANNOUS SULPHATE	$SnSO_4$ M.W. 214.75	28332990	100 gm	1000
S079210	7488-55-3	STANNOUS SULPHATE AR		28332990	250 gm	2950
S303110	1314-95-0	STANNOUS SULPHIDE	SnS - M.W. 150.78	28332990	100 gm	1800
S088812	9005-25-8	STARCH INSOLUBLE	$(C_6H_{10}O_5)_n$ - M.W. (162.14) _n	28332990	500 gm	560
S080 112	9005-84-9	STARCH SOLUBLE (potato)	$(C_6H_{10}O_5)_n$ - M.W. (162.14) _n	11081300	500 gm	1420
S080 212	9005-84-9	STARCH SOLUBLE (potato) AR	$(C_6H_{10}O_5)_n$ - M.W. (162.14) _n	11081300	500 gm	1780
S182112	57-11-4	STEARIC ACID for synthesis	$C_{18}H_{36}O_2$ - M.W. 284.49	29157020	500 gm	800
S121112	543-94-2	STRONTIUM ACETATE	$(CH_3CO_2)_2Sr$ - M.W. 205.71	29152990	500 gm	1250
S228112	10476-81-0	STRONTIUM BROMIDE	$SrBr_2$ - M.W. 247.43	28275990	500 gm	1800
S081111	1633-05-2	STRONTIUM CARBONATE	$SrCO_3$ M.W. 147.63	28369200	250 gm	700
S081112	1633-05-2	STRONTIUM CARBONATE		28369200	500 gm	1325
S082112	10025-70-4	STRONTIUM CHLORIDE	$SrCl_2 \cdot 6H_2O$ - M.W. 266.62	28273930	500 gm	750
S083112	10042-76-9	STRONTIUM NITRATE anhydrous	$Sr(NO_3)_2$ - M.W. 211.63	28342910	500 gm	780
S084112	7759-02-6	STRONTIUM SULPHATE	$SrSO_4$ - M.W. 183.68	28332950	500 gm	740
S085112	110-15-6	SUCCINIC ACID	$C_4H_6O_4$ - M.W. 118.09	29171930	500 gm	700
S085210	110-15-6	SUCCINIC ACID AR	$C_4H_6O_4$ M.W. 118.09	29171930	100 gm	400
S085212	110-15-6	SUCCINIC ACID AR		29171930	500 gm	1400
S128110	108-30-5	SUCCINIC ANHYDRIDE	$C_4H_4O_3$ M.W. 100.07	29171990	100 gm	495
S128112	108-30-5	SUCCINIC ANHYDRIDE		29171990	500 gm	1900
S129110	123-56-8	SUCCINIMIDE	$C_4H_5NO_2$ M.W. 99.09	29251900	100 gm	635
S129112	123-56-8	SUCCINIMIDE		29251900	500 gm	2800
S086112	57-50-1	SUCROSE	$C_{12}H_{22}O_{11}$ M.W. 342.30	17019910	500 gm	320
S086115	57-50-1	SUCROSE		17019910	5 kg	2500

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S229109	842-07-9	SUDAN I	$C_{16}H_{12}N_2O$	32129090	25 gm	225
S229110	842-07-9	SUDAN I	M.W. 248.28	32129090	100 gm	750
S230109	3118-97-6	SUDAN II	$C_{18}H_{16}N_2O$	32129090	25 gm	140
S230110	3118-97-6	SUDAN II	M.W. 276.33	32129090	100 gm	325
S087609	85-86-9	SUDAN III	$C_{22}H_{18}N_4O$ - M.W. 352.40	32129090	25 gm	450
S088609	85-83-6	SUDAN IV	$C_{24}H_{20}N_4O$ - M.W. 380.45	32129090	25 gm	400
S244108	4197-25-5	SUDAN BLACK B60 dye content For Micoroscropy	$C_{28}H_{24}N_6$	32129090	10 gm	550
S244109	4197-25-5	SUDAN BLACK B60 dye content For Micoroscropy	M.W.456.54	32129090	25 gm	1100
S244110	4197-25-5	SUDAN BLACK B60 dye content For Micoroscropy		32129090	100 gm	4000
S234108	1320-06-5	SUDAN RED 5B For Electrophoresis	$C_{26}H_{24}NaO$	32129090	10 gm	230
S234109	1320-06-5	SUDAN RED 5B For Electrophoresis	M.W.408.49	32129090	25 gm	500
S089112	5329-14-6	SULPHAMIC ACID	NH_2SO_3H - M.W. 97.09	28111990	500 gm	460
S089115	5329-14-6	SULPHAMIC ACID		28111990	5 kg	3360
S174110	63-74-1	SULPHANILAMIDE extra pure (4-aminobenzen sulphonamide)	$C_6H_7N_2O_2S$	29350090	100 gm	850
S174112	63-74-1	SULPHANILAMIDE extra pure (4-aminobenzen sulphonamide)	M.W. 172.20 $C_6H_7N_2O_2S$ M.W. 172.20	29350090	500 gm	3400
S015110	121-57-3	SULPHANILIC ACID	$NH_2C_6H_4SO_3H$	29214234	100 gm	280
S015112	121-57-3	SULPHANILIC ACID	M.W. 173.19	29214234	500 gm	900
S101110	5965-83-3	5-SULPHOSALICYLIC ACID	$C_7H_6O_5S.2H_2O$	29182990	100 gm	250
S101112	5965-83-3	5-SULPHOSALICYLIC ACID	M.W. 254.21	29182990	500 gm	1100
S101210	5965-83-3	5-SULPHOSALICYLIC ACID AR	$C_7H_6O_5S.2H_2O$	29182990	100 gm	300
S101212	5965-83-3	5-SULPHOSALICYLIC ACID AR	M.W. 254.21	29182990	500 gm	1250
S091810	5965-83-3	5-SULPHOSALICYLIC ACID solution 3%	$C_7H_6O_5S.2H_2O$	29182990	125 ml	200
S092810	5965-83-3	5-SULPHOSALICYLIC ACID solution 10%	M.W. 254.21	29182990	125 m	200
S093810	5965-83-3	5-SULPHOSALICYLIC ACID solution 20%	$C_7H_6O_5S.2H_2O$ - M.W. 254.21	29182990	125 ml	250
S094112	7704-34-9	SULPHUR POWDER	S - M.W. 32.06	28020020	500 gm	285
S095112	7664-93-9	SULPHURIC ACID LR (about 98%)	H_2SO_4	28070010	500 ml	350
S095114	7664-93-9	SULPHURIC ACID LR (about 98%)	M.W. 98.08	28070010	2.5 ltr	1100
S095115	7664-93-9	SULPHURIC ACID LR (about 98%)		28070010	5 ltr	1375
S095212	7664-93-9	SULPHURIC ACID AR (about 98%)	H_2SO_4	28070010	500 ml	415
S095214	7664-93-9	SULPHURIC ACID AR (about 98%)	M.W. 98.08	28070010	2.5 ltr	1200
S093812	7664-93-9	SULPHURIC ACID 91 % synthesis	H_2SO_4	28070010	500 ml	450
S093814	7664-93-9	SULPHURIC ACID 91 % synthesis	M.W. 98.08	28070010	2.5 ltr	1250
S093812	7664-93-9	SULPHURIC ACID 91%	H_2SO_4	28070010	500 ml	300
S093814	7664-93-9	SULPHURIC ACID 91%	M.W. 98.08	28070010	2.5 ltr	1000
S098812	7664-93-9	SULPHURIC ACID N/1 solution	H_2SO_4 - M.W. 98.08	28070010	500 ml	250
S098510	7664-93-9	SULPHURIC ACID N/1 CVS	H_2SO_4 - M.W. 98.08	28070010	3 AMP	300
S099812	7664-93-9	SULPHURIC ACID N/10 solution	H_2SO_4 - M.W. 98.08	28070010	500 ml	250
S223510	7664-93-9	SULPHURIC ACID N/10 CVS	H_2SO_4 - M.W. 98.08	28070010	3 AMP	315
S100812	7664-93-9	SULPHURIC ACID N/50 solution	H_2SO_4 - M.W. 98.08	28070010	500 ml	250
S097812	7664-93-9	SULPHURIC ACID 2N/3 solution	H_2SO_4 - M.W. 98.08	28070010	500 ml	250
S175812	7664-93-9	SULPHURIC ACID 10% solution	H_2SO_4 - M.W. 98.08	28070010	500 ml	250
S095812	7664-93-9	SULPHURIC ACID 20% w/v solution	H_2SO_4 - M.W. 98.08	28070010	500 ml	280
T024112	14807-96-6	TALCUM POWDER Pract. (Talc)	$3MgO.4SiO_2.H_2O$	25262000	500 gml	300
			M.W.379.27			

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
T032110	1401-55-4	TANNIC ACID	$C_{76}H_{52}O_{48}$	32019090	100 gm	1140
T032112	1401-55-4	TANNIC ACID	M.W. 1701.22	32019090	500 gm	3800
T120109	147-71-7	D (-) TARTARIC ACID	$C_4H_6O_6$ - M.W. 150.09	29181200	25 gm	265
T120211	147-71-7	D (-) TARTARIC ACID AR	$C_4H_6O_6$	29181200	250 gm	1830
T120212	147-71-7	D (-) TARTARIC ACID AR	M.W. 150.09	29181200	500 gm	3200
T001112	87-69-4	L(+) TARTARIC ACID DEXTRO-RORATORY	$C_4H_6O_6$ - M.W. 150.09	28012000	500 gm	950
T001212	87-69-4	L(+) TARTARIC ACID AR DEXTRO-RORATORY	$C_4H_6O_6$ - M.W. 150.09	28012000	500 gm	1100
T039112	133-37-9	DL-TARTARIC ACID	$C_4H_6O_6$ - M.W. 150.09	29181200	500 gm	705
T129109	107-35-7	TAURINE 99%	$C_2H_7NO_3S$	29211990	25 gm	600
T129110	107-35-7	TAURINE 99%	M.W. 125.15	29211990	100 gm	1500
T044110	13494-80-9	TELLURIUM METAL POWDER 99.9%	Te - At.W. 127.60	28045020	100 gm	12500
T130110	110-18-9	TEMED (N,N,N,N-TETRA METHYL ETHYLENE DIAMINE)	$C_6H_{16}N_2$	29212990	100 ml	900
T130112	110-18-9	TEMED (N,N,N,N-TETRA METHYL ETHYLENE DIAMINE)	$C_6H_{16}N_2$	29212990	250 ml	1850
T054111	1643-19-2	TETRA BUTYL AMMONIUM BROMIDE	$C_{16}H_{36}BrN$	29239000	250 gm	890
T054112	1643-19-2	TETRA BUTYL AMMONIUM BROMIDE	M.W. 322.37	29239000	500 gm	1600
T054113	1643-19-2	TETRA BUTYL AMMONIUM BROMIDE		29239000	1 kg	3000
T191107	32503-27-8	TETRA BUTYL AMMONIUM DIHYDROGEN ORTHOPHOSPHATE	$C_{16}H_{37}NO_4S$	29239000	5 gm	4000
T191109	32503-27-8	TETRA BUTYL AMMONIUM DIHYDROGEN ORTHOPHOSPHATE	M.W.339.53	29239000	25 gm	14000
T066812	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 0.1 N methanol	$C_{16}H_{37}NO$	29239000	500 ml	1550
T067812	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 0.1 N aqueous	$C_{16}H_{37}NO$	29239000	500 ml	1540
T071812	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 0.1 N IPA	$C_{16}H_{37}NO$ - M.W. 259.48	29239000	500 ml	1390
T108810	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 1 M alcoholic	$C_{16}H_{37}NO$ - M.W. 259.48	29239000	125 ml	1800
T072810	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 10% in methanol	$C_{16}H_{37}NO$ - M.W. 259.48	29239000	100 ml	1880
T073810	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 20% alcoholic	$C_{16}H_{37}NO$ - M.W. 259.48	29239000	100ml	1990
T119110	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 10% aqueous	$C_{16}H_{37}NO$ - M.W. 259.48	29239000	100 ml	1670
T070810	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 20% aqueous	$C_{16}H_{37}NO$ - M.W. 259.48	29239000	100 ml	1350
T070815	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 20% aqueous	$C_{16}H_{37}NO$ - M.W. 259.48	29239000	500 ml	5000
T036111	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 40% in methanol	$C_{16}H_{37}NO$ - M.W. 259.48	29239000	100 ml	4700
T074109	311-28-4	TETRA BUTYL AMMONIUM IODIDE AR	$C_{16}H_{36}IN$	29239000	25 gm	600
T074110	311-28-4	TETRA BUTYL AMMONIUM IODIDE AR	M.W. 369.38	29239000	100 gm	2200
T033112	79-34-5	1,1,2,2-TETRACHLOROETHANE 97%	$C_2H_2Cl_4$	29031910	500 ml	2600
T033114	79-34-5	1,1,2,2-TETRACHLOROETHANE 97%	M.W. 167.85	29031910	2.5 ltr	11500
T034112	127-18-4	TETRA CHLORO ETHYLENE (per chloro ethylene)	$CCl_2 \cdot CCl_2$	29032300	500 ml	950
T034114	127-18-4	TETRA CHLORO ETHYLENE (per chloro ethylene)	M.W. 165.85	29032300	2.5 ltr	4000
T077810	1185-59-7	TETRA ETHYL AMMONIUM ACETATE 50% aqueous	$C_{10}H_{23}NO_2 \cdot 4H_2O$ - M.W.261.36	29032300	125 ml	3800

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
T155207	14937-42-9	TETRADECYL AMMONIUM BROMIDE 99% AR FOR HPLC	$C_{40}H_{84}NBr$ M.W.659.01	29239000	5 gm	3000
T155208	14937-42-9	TETRADECYL AMMONIUM BROMIDE 99% AR FOR HPLC	$C_{40}H_{84}NBr$ M.W.659.01	29239000	10 gm	5800
T155209	14937-42-9	TETRADECYL AMMONIUM BROMIDE 99% AR FOR HPLC	$C_{40}H_{84}NBr$ M.W.659.01	29239000	25 gm	13500
T078110	71-91-0	TETRA ETHYL AMMONIUM BROMIDE	$C_8H_{20}NBr$ M.W. 210.16	29239000	100 gm	620
T078111	71-91-0	TETRA ETHYL AMMONIUM BROMIDE		29239000	250 gm	1150
T078112	71-91-0	TETRA ETHYL AMMONIUM BROMIDE		29239000	500 gm	2100
T078113	71-91-0	TETRA ETHYL AMMONIUM BROMIDE		29239000	1 kg	4000
T080110	77-98-5	TETRA ETHYL AMMONIUM hydroxide 1M aqueous	$(C_2H_5)_4N(OH)$ M.W. 147.26	29239000	125 ml	2700
T081810	77-98-5	TETRA ETHYL AMMONIUM hydroxide 20% aqueous	$(C_2H_5)_4N(OH)$ M.W. 147.26	29239000	125 ml	2950
T082810	77-98-5	TETRA ETHYL AMMONIUM HYDROXIDE 25% aqueous	$(C_2H_5)_4N(OH)$ M.W. 147.26	29239000	100 ml	2700
T082812	77-98-5	TETRA ETHYL AMMONIUM HYDROXIDE 25% aqueous	$(C_2H_5)_4N(OH)$ M.W. 147.26	29239000	500 ml	11000
T083109	68-05-3	TETRA ETHYL AMMONIUM IODIDE	$C_8H_{20}IN$ M.W.257.2	29239000	25 gm	2500
T083110	68-05-3	TETRA ETHYL AMMONIUM IODIDE		29239000	100 gm	8800
T083112	68-05-3	TETRA ETHYL AMMONIUM IODIDE	$C_8H_{20}IN$ - M.W.257.2	29239000	500 gm	34000
T002112	109-99-9	TETRAHYDROFURAN (stabilised)	C_4H_8O M.W. 72.11	29321100	500 ml	1200
T002114	109-99-9	TETRAHYDROFURAN (stabilised)		29321100	2.5 ltr	5500
T002212	109-99-9	TETRAHYDROFURAN AR		29321100	500 ml	1350
T002412	109-99-9	TETRAHYDROFURAN HPLC	C_4H_8O M.W. 72.11	29321100	500 ml	2800
T002413	109-99-9	TETRAHYDROFURAN HPLC		29321100	1 ltr	4000
T087809		TETRA METHYL AMMONIUM HYDROXIDE 0.1 N alcoholic	$C_4H_{13}NO$ - M.W. 91.15	29239000	50 ml	950
T087812		TETRA METHYL AMMONIUM HYDROXIDE 0.1 N alcoholic	$C_4H_{13}NO$ - M.W. 91.15	29239000	250 ml	2690
T088811		TETRA METHYL AMMONIUM HYDROXIDE 0.1 N IPA / methanol		29239000	250 ml	1990
T088812		TETRA METHYL AMMONIUM HYDROXIDE 0.1 N IPA / methanol		29239000	500 ml	3800
T089811	75-59-2	TETRA METHYL AMMONIUM HYDROXIDE 10% aqueous	$C_4H_{13}NO$ - M.W. 91.15	29239000	250 ml	2700
T090810	75-59-2	TETRA METHYL AMMONIUM HYDROXIDE 1M aqueous	$C_4H_{13}NO$ - M.W. 91.15	29239000	125 ml	2300
T053110	75-59-2	TETRA METHYL AMMONIUM HYDROXIDE 25% alcoholic	$C_4H_{13}NO$ - M.W. 91.15	29239000	100 ml	4450
T091810	75-59-2	TETRA METHYL AMMONIUM HYDROXIDE 25% methanol	$C_4H_{13}NO$ - M.W. 91.15	29239000	100 ml	4850
T091811	75-59-2	TETRA METHYL AMMONIUM HYDROXIDE 25% methanol	$C_4H_{13}NO$ - M.W. 91.15	29239000	250 ml	8990
T092810	75-59-2	TETRA METHYL AMMONIUM HYDROXIDE 25% aqueous	$C_4H_{13}NO$ - M.W. 91.15	29239000	100 ml	2500
T092811	75-59-2	TETRA METHYL AMMONIUM HYDROXIDE 25% aqueous	$C_4H_{13}NO$ - M.W. 91.15	29239000	250 ml	5700
T093110	75-58-1	TETRA METHYL AMMONIUM IODIDE 99%	$C_8H_{18}IN$ M.W. 201.05	29239000	100 gm	3100
T093112	75-58-1	TETRA METHYL AMMONIUM IODIDE 99%		29239000	500 gm	10500
T010106	637-01-4	N,N,N,N TETRAMETHYL P PHENYLENEDIAMINE	$C_{10}H_{18}Cl_2N_2$ M.W. 237.18	29215190	1 gm	400
T010107	637-01-4	N,N,N,N TETRAMETHYL P PHENYLENEDIAMINE		29215190	5 gm	1800
T010109	637-01-4	N,N,N,N TETRAMETHYL P PHENYLENEDIAMINE		29215190	25 gm	7900

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
T035110	4499-86-9	TETRA PROPYL AMMONIUM HYDROXIDE 10% aqueous	$C_{12}H_{29}NO$ - M.W. 203.36	29239000	100 ml	1580
T035112	4499-86-9	TETRA PROPYL AMMONIUM HYDROXIDE 10% aqueous	$C_{12}H_{29}NO$ - M.W. 203.36	29239000	500 ml	9700
T048110	4499-86-9	TETRA PROPYL AMMONIUM HYDROXIDE 40% aqueous	$C_{12}H_{29}NO$ - M.W. 203.36	29239000	500 ml	16280
T048112	4499-86-9	TETRA PROPYL AMMONIUM HYDROXIDE 40% aqueous	$C_{12}H_{29}NO$ - M.W. 203.36	29239000	100 ml	3900
T052110	4499-86-9	TETRA PROPYL AMMONIUM HYDROXIDE 20% aqueous	$C_{12}H_{29}NO$ - M.W. 203.36	29239000	100 ml	3100
T052112	4499-86-9	TETRA PROPYL AMMONIUM HYDROXIDE 20% aqueous	$C_{12}H_{29}NO$ - M.W. 203.36	29239000	500 ml	14000
T133110	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 40% IN WATER	$(CH_3CH_2CH_2CH_2)_4N(OH)$ M.W.259.47	29239000	100 ml	4000
T133112	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 40% IN WATER	$(CH_3CH_2CH_2CH_2)_4N(OH)$ M.W.259.47	29239000	500 ml	7000
T070812	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 20% IN WATER	$N(CH_2CH_2CH_2CH_2)_4OH$ M.W.259.47	29239000	100 ml	1800
T085110	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 20% IN WATER	$N(CH_2CH_2CH_2CH_2)_4OH$ M.W.259.47	29239000	500 ml	6800
T119112	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 25% IN WATER	$C_{16}H_{37}NO$ M.W.259.48	29239000	500 ml	1760
T106812	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 10% IN WATER	$C_{16}H_{37}NO$ M.W.259.48	29239000	100 ml	1550
T056811	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 0.1N% IN WATER AR	$C_{16}H_{37}NO$ M.W.259.48	29239000	250 ml	4300
T161112	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 40% IN METHANOL AR	$C_{16}H_{37}NO$ M.W.259.48	29239000	500 ml	1550
T161110	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 25% IN METHANOL	$C_{16}H_{37}NO$ M.W.259.48	29239000	100 ml	2250
T161212	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 25% IN METHANOL	$C_{16}H_{37}NO$ M.W.259.48	29239000	100 ml	1350
T072112	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 25% IN METHANOL	$C_{16}H_{37}NO$ M.W.259.48	29239000	500 ml	1520
T072110	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 10% IN METHANOL	$C_{16}H_{37}NO$ M.W.259.48	29239000	100 ml	1550
T086111	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 0.1N% IN METHANOL	$C_{16}H_{37}NO$ M.W.259.48	29239000	250 ml	6500
T086112	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 40% IN METHANOL & TOLUENE	$C_{16}H_{37}NO$ M.W.259.48	29239000	500 ml	14000
T123110	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 40% IN METHANOL & TOLUENE	$C_{16}H_{37}NO$ M.W.259.48	29239000	100 ml	1350
T125110	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 10% IN METHANOL & TOLUENE	$C_{16}H_{37}NO$ M.W.259.48	29239000	100 ml	1700
T124110	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 20% IN METHANOL & TOLUENE	$C_{16}H_{37}NO$ M.W.259.48	29239000	100 ml	2200
T072812	2052-49-5	TETRA BUTYL AMMONIUM HYDROXIDE 0.1%N IN IPA.	$C_{16}H_{37}NO$ M.W.259.48	29239000	500 ml	1900

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
T026108	298-96-4	TETRAZOLIUM SALT (TTC) (tetrazolium red)	$C_{15}H_{15}N_4Cl$	32129090	10 gm	2000
T026109	298-96-4	TETRAZOLIUM SALT (TTC) (tetrazolium red)	M.W. 334.81	32129090	25 gm	4800
T131108	67-03-8	THIAMINE HYDROCHLORIDE (Vitamin B1)	$C_{12}H_{17}ClN_4OS.HCl$ M.W. 337.27	29362210	10 gm	600
T131109	67-03-8	THIAMINE HYDROCHLORIDE (Vitamin B1)		29362210	25 gm	1050
T131110	67-03-8	THIAMINE HYDROCHLORIDE (Vitamin B1)		29362210	100 gm	3780
T003110	62-55-5	THIOACETAMIDE	$CH_3CS.NH_2$	29309099	100 gm	1700
T003112	62-55-5	THIOACETAMIDE	M.W. 75.13	29309099	500 gm	7500
T012209	504-17-6	2-THIOBARBITURIC ACID AR	$C_4H_4N_2O_2S$	29335200	25 gm	1400
T012210	504-17-6	2-THIOBARBITURIC ACID AR	M.W. 144.15	29335200	100 gm	4900
T099112	68-11-1	THIOGLYCOLLIC ACID about 80% (mercaptoacetic acid)	$HSCH_2COOH$ M.W. 92.12	29309099	500 ml	2400
T099114	68-11-1	THIOGLYCOLLIC ACID about 80% (mercaptoacetic acid)	$HSCH_2COOH$ M.W. 92.12	29309099	2.5 ltr	9500
T033109	79-19-6	THIOSEMICARBAZIDE	CH_3N_3S	29309099	25 gm	600
T033110	79-19-6	THIOSEMICARBAZIDE	M.W. 91.14	29309099	100 gm	1850
T136112	62-56-6	THIOUREA (practical)	$NH_2.CS.NH_2$ M.W. 76.12	29309010	500 gm	843
T004112	62-56-6	THIOUREA PURIFIED		29309010	500 gm	1200
T004212	62-56-6	THIOUREAAR		29309010	500 gm	1300
T137108	72-19-5	L-THREONINE for bacteriology	$C_4H_9NO_3$	29225090	10 gm	300
T137109	72-19-5	L-THREONINE for bacteriology	M.W. 119.12	29225090	25 gm	550
T137112	72-19-5	L-THREONINE for bacteriology		29225090	500 gm	4500
T122110	89-83-8	THYMOL CRYSTALS	$C_{10}H_{14}O$	29071930	100 gm	600
T122112	89-83-8	THYMOL CRYSTALS	M.W. 150.22	29071930	500 gm	2800
T005607	76-61-9	THYMOL BLUE POWDER	$C_{27}H_{30}O_5S$	29349990	5 gm	405
T005609	76-61-9	THYMOL BLUE POWDER	M.W. 466.60	29349990	25 gm	1400
T005610	76-61-9	THYMOL BLUE indicator solution	$C_{27}H_{30}O_5S$ - M.W. 466.60	29349990	125 ml	225
T007107	1913-93-5	THYMOLPHTHALEIN powder	$C_{38}H_{44}N_2O_{12}$	29322090	5 gm	360
T007109	1913-93-5	THYMOLPHTHALEIN powder	M.W. 720.78	29322090	25 gm	1800
T006610	1913-93-5	THYMOLPHTHALEIN indicator solution	$C_{38}H_{44}N_2O_{12}$ - M.W. 720.78	29322990	125 ml	350
T008110	7440-31-5	TIN METAL GRANULATED 99%	Sn	80070090	100 gm	2000
T008112	7440-31-5	TIN METAL GRANULATED 99%	M.W. 118.69	80070090	500 gm	8200
T0155210	7440-31-5	TIN MEAL GRANULATED AR	Sn	80070090	100 gm	2400
T0155212	7440-31-5	TIN MEAL GRANULATED AR	M.W. 118.69	80070090	500 gm	9800

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
T008210	7440-31-5	TIN METAL AR powder	Sn	80070090	100 gm	2675
T008212	7440-31-5	TIN METAL AR powder	M.W. 118.69	80070090	500 gm	12750
T009112	13463-67-7	TITANIUM DIOXIDE	TiO ₂	28230010	500 gm	820
T009113	13463-67-7	TITANIUM DIOXIDE	M.W. 79.90	28230010	1 Kg	1450
T009115	13463-67-7	TITANIUM DIOXIDE		28230010	5 kg	7550
T126208	1829-00-1	TITAN YELLOW AR	C ₂₈ H ₁₈ N ₂ Na ₂ O ₄ S ₄ M.W. 695.73	32129090	10 gm	430
T126209	1829-00-1	TITAN YELLOW AR	C ₂₈ H ₁₈ N ₂ Na ₂ O ₄ S ₄ M.W. 695.73	32129090	25 gm	940
T121109	7695-91-2	DL-a-TOCOPHEROL ACETATE (Vitamin-E)	C ₅₇ H ₉₂ O ₃ - M.W.472.74	29362800	50 gm	1765
T096110		TOLLEN'S REAGENT		38229090	100 ml	3500
T096112		TOLLEN'S REAGENT		38229090	500 ml	14000
T011209	119-93-7	o-TOLIDINE AR	C ₁₀ H ₉ N ₂	29214330	25 gm	600
T011210	119-93-7	o-TOLIDINE AR	M.W. 212.30	29214330	100 gm	2200
T011812	119-93-7	o-TOLIDINE REAGENT	C ₁₄ H ₁₀ N ₂ - M.W. 212.30	29214330	500 ml	360
T042112	95-53-4	o-TOLUIDINE	C ₇ H ₉ N - M.W. 107.16	29214330	500 ml	750
T049112	108-44-1	m-TOLUIDINE	C ₇ H ₉ N - M.W. 107.16	29214346	500 ml	1100
T050112	106-49-0	p-TOLUIDINE	C ₇ H ₉ N - M.W. 107.16	29214350	500 gm	1500
T020112	108-88-3	TOLUENE RECTIFIED (SULPHUR FREE)	C ₇ H ₈	29023000	500 ml	380
T020114	108-88-3	TOLUENE RECTIFIED (SULPHUR FREE)	M.W. 92.14	29023000	2.5 ltr	1500
T019212	108-88-3	TOLUENE AR	C ₇ H ₈	29023000	500 ml	450
T019214	108-88-3	TOLUENE AR	M.W. 92.14	29023000	2.5 ltr	1700
T037112	6192-52-5	p-TOLUENE SULPHONIC ACID (extra pure)	C ₇ H ₇ O ₃ S ₂ H ₂ O	29041090	500 gm	450
T037115	6192-52-5	p-TOLUENE SULPHONIC ACID (extra pure)	M.W. 190.21	29041090	5 kg	4150
T038112	98-59-9	p-TOLUENESULPHONYL CHLORIDE	C ₇ H ₇ ClO ₂ S - M.W. 190.65	29041090	500 gm	925
T022609	92-31-9	TOLUIDINE BLUE	C ₁₅ H ₁₈ ClN ₃ S - M.W. 305.83	32049000	25 gm	900
T040112	99-04-7	m-TOLUIC ACID (3-methyl benzoic acid)	C ₈ H ₈ O ₂ - M.W. 136.15	29163990	500 gm	1400
T043112	118-90-1	o-TOLUIC ACID (2-methyl benzoic acid)	C ₈ H ₈ O ₂ - M.W. 136.15	29163990	500 gm	1890
T041112	99-94-5	p-TOLUIC ACID (4-methyl benzoic acid)	C ₈ H ₈ O ₂ - M.W. 136.15	29163990	500 gm	1450
T023810		TOPPER'S REAGENT		38229090	125 ml	250
T097112	102-76-1	TRIACETIN (glycerol tri acetate)	C ₉ H ₁₄ O ₆	29153990	500 ml	1150
T097114	102-76-1	TRIACETIN (glycerol tri acetate)	M.W. 218.21	29153990	2.5 ltr	4100
T098112	102-82-9	TRI-BUTYLAMINE	C ₁₂ H ₂₇ N	29211990	500 ml	970
T098114	102-82-9	TRI-BUTYLAMINE	M.W.185.36	29211990	2.5 ltr	4370
T029112	126-73-8	TRI-BUTYL PHOSPHATE	C ₁₂ H ₂₇ O ₄ P	29199090	500 ml	2250
T029114	126-73-8	TRI-BUTYL PHOSPHATE	M.W.266.32	29199090	2.5 ltr	9500

HPLC Solvents

Qualikems offers a range of commonly used solvents for High Purity Liquid Chromatography applications as well as

Acetic Acid

Acetone

Acetonitrile for Preparative HPLC

Acetonitrile

Acetonitrile

Acetonitrile Gradient grade

Benzene

Benzyl Alcohol

Butan-1-ol (n-butanol)

Tert-Butanol

Butan-2-one

(Methyl ethyl ketone)

Butan-2-one

(Methyl tert-Butyl ethyl, MTBE)

Chloroform

Cyclohexane

1,2-Dichloroethane

Dichloromethane

Diethylamine

Diethyl ether

1,2 Dimethoxyethane (Monoglyme)

N,N-Demethyl acetamide

N,N-Dimethyl formamide

1,4-Dioxan (stabilized)

Ethyl acetate

n-Heptane 99%

n-Hexane 99%

N-Methyl-2-pyrrolidone

iso-Octane

n-Pentane

Petroleum ether 40-60 deg C

Phosphoric Acid

Propan-1-ol (Propanol)

Propan-ol (IPA, Isopropanol)

Pyridine

Tetrahydrofuran

Toluene

Triethylamine

Trifluoroacetic acid 99.8%

Water



CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
T013110	56-35-9	TRI-BUTYL TIN OXIDE	$C_{24}H_{54}OSn_2$ - M.W. 596.11	29199090	100 ml	1600
T025110	76-03-9	TRICHLOROACETIC ACID	CCl_3COOH	29154030	100 gm	330
T025112	76-03-9	TRICHLOROACETIC ACID	M.W. 163.39	29154030	500 gm	1120
T025810	76-03-9	TRICHLOROACETIC ACID solution 10%	CCl_3COOH - M.W. 163.39	29154030	125 ml	400
T146109	76-02-8	TRICHLOROACETYL CHLORIDE	C_2Cl_3O	29159099	25 gm	700
T146110	76-02-8	TRICHLOROACETYL CHLORIDE	M.W. 181.83	29159099	100 gm	2500
T028112	79-01-6	TRICHLOROETHYLENE	C_2HCl_3	29032200	500 ml	700
T028114	79-01-6	TRICHLOROETHYLENE	M.W. 131.39	29032200	2.5 ltr	2750
T051109	5704-04-1	TRICINE	$C_6H_{13}NO_5$	29225090	25 gm	1600
T051110	5704-04-1	TRICINE	M.W. 179.17	29225090	100 gm	6000
T127110	3380-34-5	TRICLOSAN(5-chloro-2(4, dichloro-phenoxy)phenol}	$C_{12}H_7Cl_3O_2$	29095090	100 gm	1450
T127112	3380-34-5	TRICLOSAN(5-chloro-2(4, dichloro-phenoxy)phenol}	M.W. 289.54	29095090	500 gm	3650
T127113	3380-34-5	TRICLOSAN(5-chloro-2(4, dichloro-phenoxy)phenol}		29095090	1 kg	7065
T102112	1330-78-5	TRICRESYL PHOSPHATE	$C_{21}H_{21}O_4P$ - M.W. 368.37	29199050	500 ml	1900
T014112	122-51-0	TRIETHYL ORTHOFORMATE (ethyl orthoformate)	$C_7H_{15}O_3$ - M.W. 148.20	29159099	500 ml	3300
T036112	102-71-6	TRIETHANOLAMINE		29221310	500 ml	730
T036114	102-71-6	TRIETHANOLAMINE	$C_6H_{15}NO_3$	29221310	2.5 ltr	2750
T036212	102-71-6	TRIETHANOLAMINE AR	M.W. 149.19	29221310	500 ml	800
T036214	102-71-6	TRIETHANOLAMINE AR		29221310	2.5 ltr	3100
T066112	121-44-8	TRIETHYLAMINE	$(C_2H_5)_3N$	29211190	500 ml	800
T006114	121-44-8	TRIETHYLAMINE	M.W. 101.19	29211190	2.5 ltr	3600
T202112	122-51-0	TRIETHYL ORTHOFORMATE 98%	$C_7H_{15}O_3$	29159099	500 ml	900
T202114	122-51-0	TRIETHYL ORTHOFORMATE 98%	M.W. 148.20	29159099	2.5 ltr	3800
T104110	76-05-1	TRIFLUORO ACETIC ACID 98%	$C_2HF_3O_2$	29159093	100 ml	1510
T104112	76-05-1	TRIFLUORO ACETIC ACID 98%	M.W. 114.02	29159093	500 ml	6000
T152109	229326-04-9	2-TRIFLUOROMETHYLBENZENE SULPHONIC ACID		29214390	25 gm	6100
T152113	229326-04-9	2-TRIFLUOROMETHYLBENZENE SULPHONIC ACID	$C_7H_5F_3O_3S$	29214390	1 kg	POR
T153109	1643-69-2	3-TRIFLUOROMETHYLBENZENE SULPHONIC ACID	M.W. 226.17	29214390	25 gm	6100
T153113	1643-69-2	3-TRIFLUOROMETHYLBENZENE SULPHONIC ACID		29214390	1 kg	POR
T038207	88-82-4	2,3,5-TRI IODOBENZOIC ACID AR	$C_7H_3I_3O_2$	29163990	5 gm	1350
T038209	88-82-4	2,3,5-TRI IODOBENZOIC ACID AR	M.W. 499.81	29163990	25 gm	6200
T038202	540-84-1	2,2,4-TRIMETHYLPENTANE 99.5% (see iso-octane)	C_8H_{18} - M.W. 114.23			

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
T105112	75-50-3	TRIMETHYLAMINE 30% SOLUTION	C_3H_7N	29211190	500 ml	400
T105114	75-50-3	TRIMETHYLAMINE 30% SOLUTION	M.W. 59.11	29211190	2.5 ltr	1810
T046112	115-86-6	TRI-PHENYL PHOSPHATE	$C_{18}H_{15}O_4P$ - M.W. 326.28	29199090	500 gm	1520
T047110	603-35-0	TRI-PHENYL PHOSPHINE	$C_{18}H_{15}P$	29199090	100 gm	800
T047112	603-35-0	TRI-PHENYL PHOSPHINE	M.W. 262.29	29199090	500 gm	3500
T058109	6850-28-8	TRIS ACETATE	$NH_2C(CH_2OH)_3 \cdot CH_3COOH$	38249900	25 gm	1200
T058110	6850-28-8	TRIS ACETATE	M.W. 181.2	38249900	100 gm	4200
T034110	77-86-1	TRIS BUFFER 99%	$NH_2C(CH_2OH)_3$	38249900	100 gm	950
T034113	77-86-1	TRIS BUFFER 99%	M.W. 121.14	38249900	500 gm	4200
T034210	77-86-1	TRIS BUFFER AR	$NH_2C(CH_2OH)_3$	38249900	100 gm	1050
T034212	77-86-1	TRIS BUFFER AR	M.W. 121.14	38249900	500 gm	4500
T109109	1185-53-1	TRIS HYDROCHLORIDE	$C_4H_{11}NO_3 \cdot HCl$	29221990	25 gm	390
T109110	1185-53-1	TRIS HYDROCHLORIDE	M.W. 157.60	29221990	100 gm	1300
T031109	72-57-1	TRYPAN BLUE (for microscopical staining)	$C_{36}H_{34}N_4Na_2O_{14}S_2$ - M.W. 960.80	32049000	25 gm	1000
T011409	9002-07-7	TRYPSIN FOR BIOCHEMISTRY 2000 U/G		32049000	25 gm	500
T011410	9002-07-7	TRYPSIN FOR BIOCHEMISTRY 2000 U/G		32049000	100 gm	1200
T029910	91079-40-2	TRYPTONE for bacteriology		35040010	100 gm	450
T029912	91079-40-2	TRYPTONE for bacteriology		35040010	500 gm	1600
T125112		TRYPTOSE for bacteriology		35040010	500 gm	1850
T055107	54-12-6	DL-TRYPTOPHAN for biochemistry	$C_{11}H_{12}N_2O_2$	29339900	5 gm	700
T055109	54-12-6	DL-TRYPTOPHAN for biochemistry	M.W. 204.23	29339900	25 gm	2000
T117107	73-22-3	L-TRYPTOPHAN for biochemistry	$C_{11}H_{12}N_2O_2$	29339900	5 gm	250
T117109	73-22-3	L-TRYPTOPHAN for biochemistry	M.W. 204.23	29339900	25 gm	850
T112110	7440-33-7	TUNGSTEN METAL powder 99%	H_2WO_4	81011000	100 gm	2550
T112112	7440-33-7	TUNGSTEN METAL powder 99%	M.W. 249.87	81011000	500 gm	11000
T030110	7783-03-1	TUNGSTIC ACID	H_2WO_4	28259090	100 gm	1250
T030112	7783-03-1	TUNGSTIC ACID	M.W. 249.87	28259090	500 gm	6000
T030210	7783-03-1	TUNGSTIC ACID AR		28259090	100 gm	1400
T030212	7783-03-1	TUNGSTIC ACID AR		28259090	500 gm	6500
T076110	1314-35-8	TUNGSTEN (IV) OXIDE	WO_3 - M.W.231.85	28259090	100 gm	3000
T076111	1314-35-8	TUNGSTEN (IV) OXIDE		28259090	250 gm	7000
T059112	9005-64-5	TWEEN-20 (polyoxyethylene sorbiton monolaurate)	$C_{58}H_{114}O_{26}$	34021300	500 ml	1400
			M.W. 1227.72			
T060112	9005-66-7	TWEEN - 40		34021300	500 ml	1160
T084112	9005-67-8	TWEEN - 60		34021300	500 ml	1160
T045110	9005-65-6	TWEEN - 80		34021300	100 ml	350
T045112	9005-65-6	TWEEN - 80		34021300	500 ml	1000

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
T118109	60-18-4	L-TYROSINE for biochemistry	$C_9H_9NO_3$	29225015	25 gm	280
T118110	60-18-4	L-TYROSINE for biochemistry	M.W. 181.19	29225015	100 gm	900
U012110	112-38-9	UNDECYLENIC ACID	$C_{11}H_{20}O_2$	29161910	100 gm	700
U012112	112-38-9	UNDECYLENIC ACID	M.W. 184.28	29161910	500 gm	3050
U005810		UNIVERSAL INDICATOR solution pH 4-11		38229090	125 ml	200
U005812		UNIVERSAL INDICATOR solution pH 4-11		38229090	500 ml	380
U1424111		UNIVERSAL INDICATOR POWDER		38229090	25 gm	1100
U011107	66-22-8	URACIL for biochemistry	$C_4H_4N_2O_2$	29335990	5 gm	175
U011109	66-22-8	URACIL for biochemistry	M.W. 112.09	29335990	25 gm	600
U001112	57-13-6	UREA	NH_2CONH_2	31021000	500 gm	440
U001212	57-13-6	UREA AR	M.W. 60.06	31021000	500 gm	550
U010112	124-43-6	UREA HYDROGEN PEROXIDE	$CO(NH_2)_2 \cdot H_2O_2$	2847000	500 gm	4900
U006106	9002-13-5	UREASE ACTIVE MEAL		35079099	10 gm	1000
U003209	69-93-2	URIC ACID AR	$C_5H_4N_4O_3$	29335990	25 gm	3400
U003210	69-93-2	URIC ACID AR	M.W. 168.11	29335990	100 gm	12500
U004110	69-93-2	URIC ACID REAGENT	$C_5H_4N_4O_3$ - M.W. 168.11	29335990	100 ml	340
V017115	64741-88-4	VACCUM PUMP OIL		39269099	5 ltr	3800
V018109	110-59-8	VALERONITRILE (butyl cyanide) 98% For Synthesis	$CH_3(CH_2)_3CN$	29269000	25 gm	400
V018110	110-59-8	VALERONITRILE (butyl cyanide) 98% For Synthesis	M.W. 83.13	29269000	100 gm	1000
V003407	516-06-3	DL-VALINE for biochemistry 99+%	$C_6H_{11}NO_2$	29224990	5 gm	300
V003409	516-06-3	DL-VALINE for biochemistry 99+%		29224990	25 gm	1000
V003410	516-06-3	DL-VALINE for biochemistry 99+%	M.W. 117.15	29224990	100 gm	3300
V014107	72-18-4	L-VALINE for biochemistry 99+%	$C_6H_{11}NO_2$	29224990	5 gm	125
V014109	72-18-4	L-VALINE for biochemistry 99+%	M.W. 117.15	29224990	25 gm	415
V012210	1314-62-1	VANADIUM PENTOXIDE AR	V_2O_5	28253010	100 gm	1900
V012212	1314-62-1	VANADIUM PENTOXIDE AR	M.W. 181.88	28253010	500 gm	7500
V013110	12439-96-2	VANADYL SULPHATE	$VO SO_3 \cdot xH_2O$ - M.W. 163.00+ xH_2O	28332990	100 gm	2650
V001110	121-33-5	VANILLIN	$CH_3O.C_6H_4(OH).CHO$ - M.W. 152.15	29124100	100 gm	900
V002109	8009-03-8	VASELINE WHITE (petroleum jelly white)		27121090	50 gm	78
V002112	8009-03-8	VASELINE WHITE (petroleum jelly white)		27121090	500 gm	450
V031009	120-14-9	VERATRALDEHYDE (3,4 Dimethoxybenzaldehyde)	$C_9H_{10}O_3$	29124999	25 gm	1400
V003110	120-14-9	VERATRALDEHYDE (3,4 Dimethoxybenzaldehyde)	M.W. 166.18	29124999	100 gm	1800
V006110	91-16-7	VERATROLE	$C_8H_{10}O_2$	29093019	100 ml	650
V006112	91-16-7	VERATROLE	M.W. 138.2	29093019	500 ml	2800
C282105	68-19-9	VITAMIN B12 (CYANOCOBALAMIN)		29362610	250 mg	830
C282106	68-19-9	VITAMIN B12 (CYANOCOBALAMIN)		29362610	1 gm	2950
V133108	65-23-6	VITAMIN B6 HYDROCHLORIDE		29362500	10 gm	220
V133109	65-23-6	VITAMIN B6 HYDROCHLORIDE		29362500	25 gm	500
V133110	65-23-6	VITAMIN B6 HYDROCHLORIDE		29362500	100 gm	1750
V111106	67-97-0	VITAMIN D3		29362940	1 gm	1050
V111107	67-97-0	VITAMIN D3		29362940	5 gm	4800
T121108	7695-91-2	VITAMIN E-ACETATE		29362800	50 gm	1280
V113109	250249-75-3	VITAMIN P(RUTINTRIHYDRATE)		29381000	25 gm	1350
V113110	250249-75-3	VITAMIN P(RUTINTRIHYDRATE)		29381000	100 gm	4100
W001810		W.B.C DILUTING FLUID (truck's)		38229090	125 ml	120
W001812		W.B.C DILUTING FLUID (truck's)		38229090	500 ml	330
W005113	7732-18-5	WATER D.M.	H_2O - M.W. 18	28530010	1 ltr	150
W005115	7732-18-5	WATER D.M.	H_2O - M.W. 18	28530010	5 ltr	550

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
W005115	7732-18-5	WATER D.M.	H ₂ O - M.W. 18	28530010	5 ltr	550
W002313	7732-18-5	WATER for spectroscopy	H ₂ O - M.W. 18	28530010	1 ltr	420
W002413	7732-18-5	WATER for HPLC	H ₂ O - M.W. 18	28530010	1 ltr	500
W003811	7790-99-0	WIJ'S IODINE SOLUTION		28012000	250 ml	800
W003812	7790-99-0	WIJ'S IODINE SOLUTION		28012000	500 ml	1500
W004609	68988-92-1	WRIGHT'S STAIN		38229090	25 gm	900
W004810	68988-92-1	WRIGHT'S STAIN SOLUTION		38229090	125 ml	180
W004812	68988-92-1	WRIGHT'S STAIN SOLUTION		38229090	500 ml	650
X006113	11138-66-2	XANTHAN GUM PURE		13019034	1 kg	1900
X005107	69-89-6	XANTHINE (for biochemistry)	C ₅ H ₄ N ₄ O ₂	29335990	5 gm	1140
X005109	69-89-6	XANTHINE (for biochemistry)	M.W. 152.11	29335990	25 gm	3300
X002112	1330-20-7	XYLENE RECTIFIED (SULPHUR FREE)	C ₈ H ₁₀	29024400	500 ml	340
X002114	1330-20-7	XYLENE RECTIFIED (SULPHUR FREE)	M.W. 106.17	29024400	2.5 ltr	1485
X001212	1330-20-7	XYLENE AR	C ₈ H ₁₀	29024400	500 ml	440
X001214	1330-20-7	XYLENE AR	M.W. 106.17	29024400	2.5 ltr	1600
X004207	3618-43-7	XYLENOL ORANGE AR	C ₃₁ H ₂₈ N ₂ O ₁₃ SN ₄	29349990	5 gm	600
X004208	3618-43-7	XYLENOL ORANGE AR	M.W. 760.59	29349990	10 gm	1190
X004209	3618-43-7	XYLENOL ORANGE AR		29349990	25 gm	2200
X012109	58-86-6	D (+) XYLOSE for biochemistry	C ₅ H ₁₀ O ₅ - M.W. 150.13	29400000	25 gm	250
X012110	58-86-6	D (+) XYLOSE for biochemistry	C ₅ H ₁₀ O ₅ - M.W. 150.13	29400000	100 gm	600
Y 450111	93-04-9	YARA YARA (see methyl-2-naphthyl ether)	C ₁₁ H ₁₀ O - M.W. 158.20	29093090	250gm	450
Y001912	8013-01-2	YEAST EXTRACT POWDER for bacteriology		21021010	500 gm	1400
Z009112	7440-66-6	ZINC (METAL) DUST	Zn	79031000	500 gm	1200
Z009212	7440-66-6	ZINC (METAL) DUST (325 mesh) AR	M.W. 65.37	79031000	500 gm	1500
Z010112	7440-66-6	ZINC (METAL) GRANULATED	Zn - M.W. 65.37	79039000	500 gm	1600
Z001112	5970-45-6	ZINC ACETATE	(CH ₃ COO) ₂ Zn.2H ₂ O - M.W. 219.50	29152990	500 gm	880
Z007111	10361-94-1	ZINC BRORATE EXTRA PURE		28402090	250 gm	800
Z007112	10361-94-1	ZINC BRORATE EXTRA PURE		28402090	500 gm	1300
Z049110	7699-45-8	ZINC BROMIDE	ZnBr ₂ - M.W. 225.19	28375990	250 gm	1500
Z049112	7699-45-8	ZINC BROMIDE	ZnBr ₂ - M.W. 225.19	28275990	500 gm	2800
Z002112	5263-02-5	ZINC CARBONATE BASIC	[ZnCO ₃] ₂ [Zn(OH) ₂] - M.W. 549.02	28369990	500 gm	1100
Z003112	7646-85-7	ZINC CHLORIDE Dried	ZnCl ₂ - M.W. 136.29	28273600	500 gm	750
Z003212	7646-85-7	ZINC CHLORIDE AR	ZnCl ₂ - M.W. 136.29	28273600	500 gm	990

CODE	CAS NO.	PRODUCT NAME	MOLECULAR FORMULA	HSN	UNIT	PRICE
Z015112	5990-32-9	ZINC CITRATE	$(C_6H_5O_7)_2Zn \cdot 2H_2O$ M.W. 610.40	29181590	500 gm	980
Z009111	10139-47-6	ZINC IODIDE	ZnI_2 - M.W. 319.22	28276090	250 gm	9500
Z004112	10196-18-6	ZINC NITRATE	$Zn(NO_3)_2 \cdot 6H_2O$ - M.W. 297.48	28342990	500 gm	1100
Z011112	7779-90-0	ZINC ORTHO PHOSPHATE	$Zn_3(PO_4)_2$ - M.W. 386.11	28352990	500 gm	950
Z012112	4255-07-6	ZINC OXALATE	$C_2H_4O_6Zn$ - M.W. 189.4	29171990	500 gm	800
Z015115	1314-13-2	ZINC OXIDE (Electroplating Grade)	ZnO - M.W. 81.38	28170010	POR	***
Z005112	1314-13-2	ZINC OXIDE	ZnO	28170010	500 gm	860
Z005113	1314-13-2	ZINC OXIDE	M.W. 81.38	28170010	1 kg	1550
Z005115	1314-13-2	ZINC OXIDE		28170010	5 kg	7300
Z005212	1314-13-2	ZINC OXIDE AR	ZnO - M.W. 81.38	28170010	500 gm	1200
Z022112	557-05-1	ZINC STEARATE	$[CH_3(CH_2)_{16}COO]_2Zn$ M.W. 632.33	29157090	500 gm	700
Z006112	7446-20-0	ZINC SULPHATE HEPTAHYDRATE	$ZnSO_4 \cdot 7H_2O$	28332690	500 gm	450
Z006113	7446-20-0	ZINC SULPHATE HEPTAHYDRATE	M.W. 287.54	28332690	1 kg	750
Z006212	7446-20-0	ZINC SULPHATE HEPTAHYDRATE AR	$ZnSO_4 \cdot 7H_2O$ - M.W. 287.54	28332690	500 gm	550
Z008112	7446-19-7	ZINC SULPHATE MONOHYDRATE	$ZnSO_4 \cdot H_2O$ - M.W. 179.47	28332690	500 gm	680
Z013112	1314-98-3	ZINC SULPHIDE	ZnS - M.W. 97.44	28302000	500 gm	3600
Z050112	13597-44-9	ZINC SULPHITE	$ZnSO_3$ - M.W. 145.45	28332690	500 gm	1100
Z014206	62625-22-3	ZINCON AR	$C_{20}H_{15}N_4O_6SNa$	29280090	1 gm	1300
Z014207	62625-22-3	ZINCON AR	M.W. 462.41	29280090	5 gm	3600
Z018112	1314-23-4	ZIRCONIUM DIOXIDE (zirconium IV oxide) 97%	ZrO_2 - M.W. 123.22	28256020	500 gm	3200
Z018212	1314-23-4	ZIRCONIUM DIOXIDE 99.9% AR	ZrO_2 - M.W. 123.22	28256020	500 gm	4200
Z021110	13520-92-8	ZIRCONIUM OXYCHLORIDE (zirconyl chloride)	$ZrOCl_2 \cdot 8H_2O$	28257090	100 gm	530
Z021112	13520-92-8	ZIRCONIUM OXYCHLORIDE (zirconyl chloride)	M.W. 322.25	28257090	500 gm	2450
Z023110	14985-18-3	ZIRCONYL NITRATE hydrate pract.	$ZrO(NO_3)_2 \cdot xH_2O$ - M.W. 231.23 xH_2O	38249900	100 gm	4200
Z027112	7646-85-7	ZINC CHLORIDE 0.1M STANDARDIZED solution	$ZnCl_2$ M.W. 136.29	28273600	500 ml	450
Z018812	7646-85-7	ZINC CHLORIDE 0.5M STANDARDIZED solution	$ZnCl_2$ M.W. 136.29	28273600	500 ml	500
Z006812	7446-20-0	ZINC SULPHATE 0.02M solution		28332690	500 ml	550
Z007812	7446-20-0	ZINC SULPHATE 0.05 MOL/L VOLUERIC solution	$ZnSO_4 \cdot 7H_2O$ M.W. 287.54	28332690	500 ml	600
Z009812	7446-20-0	ZINC SULPHATE 0.1 MOL/L VOLUERIC solution	$ZnSO_4 \cdot 7H_2O$ M.W. 287.54	28332690	500 ml	500
Z009812	7446-20-0	ZINC SULPHATE 0.1 MOL/L VOLUERIC solution	$ZnSO_4 \cdot 7H_2O$ M.W. 287.54	28332690	500 ml	490

Incompatible Hazardous Chemicals – Violent Reactions

Note:

Chemicals in the left-hand column should be stored under controlled conditions, and these chemicals should not come in contact with the right-hand column. Otherwise, a reaction will be violent and lead to an accident.

Substance	Incompatible with
Acetic Acid	Chromic acid, nitric acid, hydroxyls, permanganates
Acetic Anhydride	Hydroxyl-containing compounds, ethylene glycol, perchloric acid
Acetone	Concentrated nitric and sulfuric acid mixtures, hydrogen peroxide
Acetylene	Chlorine, bromine, copper, fluorine, silver, mercury
Alkali & alkaline earth metals	Carbon dioxide, carbon tetrachloride and other chlorinated hydrocarbons, halogens
Aluminum (powder)	Hot water, calcium nitrate
Ammonium nitrate	Acids, chlorates, flammable liquids
Ammonium perchlorate	Metal powders, strong reducing agents
Aniline	Nitric acid, hydrogen peroxide
Bromine	Ammonia, acetylene, butadiene, butane, methane, propane (or other petroleum gases), sodium
Calcium oxide	Water
Carbon (activated)	Calcium hypochlorite, all oxidizing agents
Chlorine	Ammonia, acetylene, butadiene, benzene, hydrogen, sodium carbide, turpentine
Chromic acid	Acetic acid, naphthalene, camphor, glycerol, alcohol, chromic trioxide, flammable liquids in general
Chlorine Dioxide	Ammonia, methane, phosphine, hydrogen sulfide
Copper	Acetylene, hydrogen peroxide
Fluorine	Everything! (especially organic and inorganic materials)
Hydrazine	Hydrogen peroxide, nitric acid, any other oxidant, heavy metal salts
Hydrocarbons (such as butane, benzene)	Fluorine, chlorine
Hydrochloric acid	Nitric acid, chloric acid, oxidizers
Hydrofluoric acid (anhydrous)	Ammonia, aqueous or anhydrous
Hydrogen Peroxide	Copper, chromium, iron, most metals or their salts, alcohols, acetone, organic materials
Hydrogen sulfide	Fuming nitric acid, oxidizing gases
Iodine	Acetylene, ammonia
Mercury	Acetylene, fulminic acid, ammonia, nitric acid
Nitric acids	Acetic acid, aniline, chromic acid, hydrocyanic acid, hydrogen sulfide, flammable liquids
Nitromethane, lower nitroalkanes	Acids, bases, amines
Oxalic acid	Silver, mercury
Oxygen	Oils, greases, hydrogen, flammable liquids, solids, gases
Perchloric acid	Acetic anhydride, alcohols, wood, paper, bismuth and its alloys
Peroxides, organic	Acids (organic or mineral), avoid friction, store cold
Phosphates	Any oxidant
Phosphorus (white)	Air, oxygen, alkalis, reducing agents
Potassium Chlorate	Sulfuric acid, other acids
Potassium perchlorate	Glycerol, ethylene glycol, benzaldehyde, sulfuric acid
Potassium permanganate	Acetylene, oxalic acid, tartaric acid, ammonium compounds, fulminic acid
Silver	Acetylene, oxalic acid, tartaric acid, ammonium compounds
Sodium	Water, ethanol, methanol, chlorinated hydrocarbons
Sodium Nitrate	Ammonium salts
Sodium Peroxide	Ethyl or methyl alcohol, glacial acetic acid, acetic anhydride, benzaldehyde
Sulphuric acid	Potassium chlorate, potassium perchlorate, potassium permanganate, similar compounds
Thiocyanates	Metals such as iron, lead
Trifluoromethane sulfonic acid	Perchlorate salts

Immiscible



Periodic Table of the Elements

1 1A 11A H Hydrogen 1.008																	2 8A 2A He Helium 4.003						
3 1A 11A Li Lithium 6.941	4 2A 12A Be Beryllium 9.012																	5 3A 13A B Boron 10.811	6 4A 14A C Carbon 12.011	7 5A 15A N Nitrogen 14.007	8 6A 16A O Oxygen 15.999	9 7A 17A F Fluorine 18.998	10 8A 18A Ne Neon 20.180
11 1A 11A Na Sodium 22.990	12 2A 12A Mg Magnesium 24.305	3 3B 3B Sc	4 4B 4B Ti Titanium 47.88	5 5B 5B V Vanadium 50.942	6 6B 6B Cr Chromium 51.996	7 7B 7B Mn Manganese 54.938	8 8B 8B Fe Iron 55.845	9 9B 9B Co Cobalt 58.933	10 10B 10B Ni Nickel 58.693	11 1B 1B Cu Copper 63.546	12 2B 2B Zn Zinc 65.38	13 3B 13B Ga Gallium 69.723	14 4B 14B Ge Germanium 72.61	15 5B 15B As Arsenic 74.922	16 6B 16B Se Selenium 78.96	17 7B 17B Br Bromine 79.904	18 8B 18B Kr Krypton 83.80						
19 1A 11A K Potassium 39.098	20 2A 12A Ca Calcium 40.078	21 3B 3B Sc	22 4B 4B Ti Titanium 47.88	23 5B 5B V Vanadium 50.942	24 6B 6B Cr Chromium 51.996	25 7B 7B Mn Manganese 54.938	26 8B 8B Fe Iron 55.845	27 9B 9B Co Cobalt 58.933	28 10B 10B Ni Nickel 58.693	29 1B 1B Cu Copper 63.546	30 2B 2B Zn Zinc 65.38	31 3B 13B Ga Gallium 69.723	32 4B 14B Ge Germanium 72.61	33 5B 15B As Arsenic 74.922	34 6B 16B Se Selenium 78.96	35 7B 17B Br Bromine 79.904	36 8B 18B Kr Krypton 83.80						
37 1A 11A Rb Rubidium 85.468	38 2A 12A Sr Strontium 87.62	39 3B 3B Y	40 4B 4B Zr Zirconium 91.224	41 5B 5B Nb Niobium 92.906	42 6B 6B Mo Molybdenum 95.94	43 7B 7B Tc	44 8B 8B Ru Ruthenium 101.07	45 9B 9B Rh Rhodium 102.906	46 10B 10B Pd Palladium 106.42	47 1B 1B Ag Silver 107.868	48 2B 2B Cd Cadmium 112.411	49 3B 13B In Indium 114.818	50 4B 14B Sn Tin 118.71	51 5B 15B Sb Antimony 121.756	52 6B 16B Te Tellurium 127.6	53 7B 17B I Iodine 126.904	54 8B 18B Xe Xenon 131.29						
55 1A 11A Cs Cesium 132.905	56 2A 12A Ba Barium 137.327	57-71 3B 3B La-Lu	72 4B 4B Hf Hafnium 178.49	73 5B 5B Ta Tantalum 180.948	74 6B 6B W Tungsten 183.85	75 7B 7B Re Rhenium 186.207	76 8B 8B Os Osmium 190.23	77 9B 9B Ir Iridium 192.22	78 10B 10B Pt Platinum 195.08	79 1B 1B Au Gold 196.967	80 2B 2B Hg Mercury 200.59	81 3B 13B Tl Thallium 204.383	82 4B 14B Pb Lead 207.2	83 5B 15B Bi Bismuth 208.980	84 6B 16B Po Polonium [209]	85 7B 17B At Astatine 209.987	86 8B 18B Rn Radon 222.018						
87 1A 11A Fr Francium 223.020	88 2A 12A Ra Radium 226.025	89-103 3B 3B Ac-Lr	104 4B 4B Rf Rutherfordium [261]	105 5B 5B Db Dubnium [262]	106 6B 6B Sg Seaborgium [266]	107 7B 7B Bh Bohrium [264]	108 8B 8B Hs Hassium [265]	109 9B 9B Mt Meitnerium [268]	110 10B 10B Ds Darmstadtium [269]	111 1B 1B Rg Roentgenium [272]	112 2B 2B Cn Copernicium [277]	113 3B 13B Uut Ununtrium unknown	114 4B 14B Fl Flerovium [289]	115 5B 15B Uup Ununpentium unknown	116 6B 16B Lv Livermorium [293]	117 7B 17B Uus Ununseptium unknown	118 8B 18B Uuo Ununoctium unknown						

Lanthanide Series	57 La Lanthanum 138.905	58 Ce Cerium 140.115	59 Pr Praseodymium 140.908	60 Nd Neodymium 144.24	61 Pm Promethium 144.913	62 Sm Samarium 150.36	63 Eu Europium 151.964	64 Gd Gadolinium 157.25	65 Tb Terbium 158.925	66 Dy Dysprosium 162.50	67 Ho Holmium 164.930	68 Er Erbium 167.26	69 Tm Thulium 168.934	70 Yb Ytterbium 173.054	71 Lu Lutetium 174.967
	Actinide Series	89 Ac Actinium 227.028	90 Th Thorium 232.038	91 Pa Protactinium 231.036	92 U Uranium 238.029	93 Np Neptunium 237.048	94 Pu Plutonium 244.064	95 Am Americium 243.061	96 Cm Curium 247.070	97 Bk Berkelium 247.070	98 Cf Californium 251.080	99 Es Einsteinium [254]	100 Fm Fermium 257.085	101 Md Mendelevium 258.1	102 No Nobelium 259.101

Alkali Metal	Alkaline Earth	Transition Metal	Semimetal	Nonmetal	Basic Metal	Halogen	Noble Gas	Lanthanide	Actinide
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