



CATALOGUE  
**2016-2018**

- Fine Laboratory Chemicals
- Analytical Reagents
- Bio-chemicals
- Microscopical Stains & Indicators
- Precious Metallic Salts
- Rare Metals & Research Chemicals
- HPLC, Spectroscopy, GC Grade solvents

**RESEARCH-LAB**  
FINE CHEM INDUSTRIES

An ISO 9001,14001 and OHSAS 18001 Certified Company

# Preface

Dear Valued customer,

With great pleasure we bring you the "RESEARCH-LAB" PRICE-LIST 2016-2018. With the objective of providing simple customer interface, we are confident that "RESEARCH-LAB" team is geared up to meet science community needs with developed infrastructure.

Since last 33 years with all efforts & with advanced Quality control lab, 3 ISO Certifications & new developed 10,000sq.ft. distillation unit, we can offer our customers largest range of chemicals, high quality products, ready stock for immediate shipping, competitive pricing, wide range of small & bulk packing as per requirement of Indian & International market.

Basically we have focused on needs of educational requirements for chemistry including pharmacy & research. Now with added strength of solvent distillation unit on big scale, we have added PHARMA INDUSTRIES in our customer range & will fulfill with all quantity & quality base. Finally we would like to thank all our customers, distributors in India & abroad for all successful dealings. We thank for the confidence and trust they have shown in our high quality products.

WITH BEST REGARDS

Mr. NAMDEV D. SALUNKHE  
Managing Director



# RESEARCH-LAB FINE CHEM INDUSTRIES

## MANUFACTURER & SUPPLIERS OF

LR, AR, HPLC, SPECTRO GRADE FINE LABORATORY CHEMICALS, Industrial and Pharmaceutical Chemicals, Laboratory Glassware & Other Equipments For School, Colleges, Research Institutes & Industrial Laboratories.

### Corporate Office:

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### Manufacturing Unit :

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Tel.: (02342) 220 908 / 220904, fax : (02342) 220 906  
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### Distributors For India (Out of Maharashtra):

RESEARCH-LAB CHEMICAL CORPORATION  
1, Devkaran Mansion, 3<sup>rd</sup> Floor, 79, Princess Street,  
MUMBAI - 400 002. (INDIA)  
Tel.:91-22-2203 5501, Telefax :91-22-2206 26 23

### Distributors For Maharashtra State:

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Dist. Sangli, Maharashtra, (INDIA)  
Tel.: (02342) 220 908 / 220904, Fax : (02342) 220 906

## TERMS OF SALE

**PRICES :** The prices quoted are applicable at the time of printing and are subject to alteration without notice. We reserve the right to charge the prices ruling on the date of dispatch.

**TAXES & DUTIES :** Value added tax (VAT), Central Sales Tax, Octroi terminal entry Tax, or such state levies, if any will be to buyers account and to be charged in the invoice or will be paid by the buyers at destination. In Maharashtra State 12.5% / 5% VAT will be charged as applicable as per the category published by Govt. of Maharashtra.

### AMENDMENTS / CANCELLATION :

No amendment or cancellation of orders will be accepted once the good have been packed for dispatch.

### 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. We reserve the right to discontinue marketing any item without notice.
- Items offered are subject to goods being in stock on the date of receipt of the order.
- For mineral Acids, the quantity ordered of the 500 ml. pack should be in multiples of 8 and that of the 2.5 Ltrs. Pack should be in multiples of 4.

**FREIGHT / PACKING :** All orders of the value of Rs.75,000/- Nett and over, will be supplied F.O.R. destination by cheapest mode of Transport. For orders of value less than Rs.75,000/- the goods will be sent on "Freight To Pay" basis. Wooden case packing & Forwarding charges will be charged extra at its actual. ( F.O.R. Facility is not applicable for Acids & hazards which require separate transportation).

### SHORTAGES / BREAKAGES / DAMAGES :

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

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

### IMPORTANT NOTICE:

All products are sold for LABORATORY USE ONLY and are not to be used as a DRUGS, FOODS ADDITIVES or HOUSE HOLD CHEMICALS.

THIS PRICE LIST CANCELS ALL OUR PREVIOUS LISTING. ALL DISPUTES ARE SUBJECT TO MUMBAI JURISDICTION.WE SOLICIT ENQUIRIES FOR BULK PACKING & ITEMS OTHER THAN LISTED ITEMS.



# Achievement



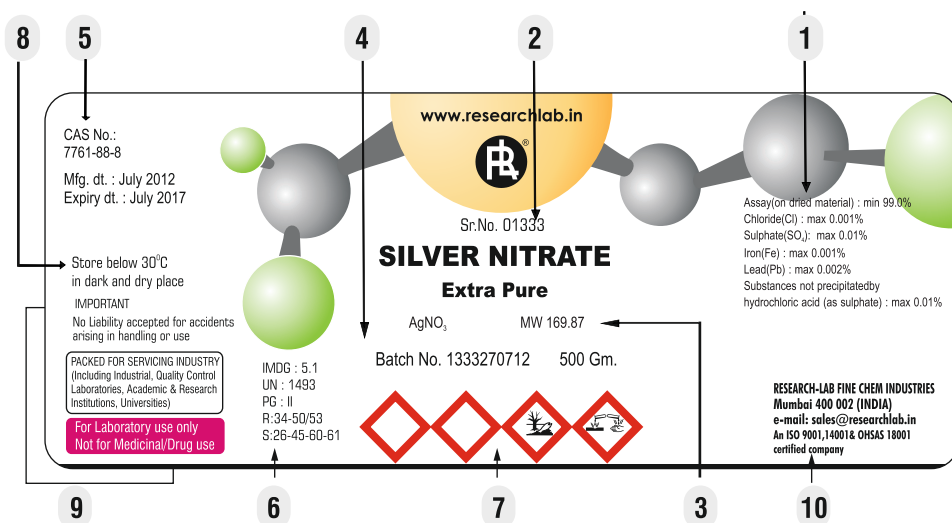
# Hazardous Symbols

For your safety and as a precautionary measure, we strongly recommend that all of our products should only be handled by qualified individuals knowing proper handling procedures of the chemicals listed and familiar with their potential hazards. Certain chemicals are extremely harmful, toxic and/or otherwise hazardous in nature.

Hazard symbols and Risk warning are displayed on our Product Labels in accordance to the International Rules and Procedures practiced. The absence of a warning must not be interpreted as an indication of safety. Therefore in all circumstances users should check whether additional precautions are necessary.

	<p>Hazard : 1. Spontaneously flammable substance. 2. Highly flammable gases. 3. Flammable liquids (with flash point below 21°C)</p>		<p>Hazard : This symbol designates substances which may explode under definite conditions. Store in cool places. Keep away from open flame, source of heat and sparks.</p>
<p><b>FLAMMABLE</b></p>	<p>Caution : Store in cool places. Keep away from open flame, source of heat and sparks.</p>	<p><b>EXPLOSIVE</b></p>	<p>Caution : Avoid shock, friction, sparks and heat.</p>
	<p>Hazard : The substances are very hazardous to health when breathed, swallowed or in contact with the skin and may even lead to death.</p>		<p>Hazard : Living tissues as well as equipment are destroyed on contact with these chemicals.</p>
<p><b>TOXIC</b></p>	<p>Caution : Avoid contact with human body and immediately consult a doctor in cases of malaise.</p>	<p><b>CORROSIVE</b></p>	<p>Caution : Do not breath vapours and avoid contact with body and clothing.</p>
	<p>Hazard : Acute toxicity (oral, dermal, inhalation), category 4 Skin irritation, category 2 Eye irritation, category 2 Skin sensitisation, category 1 Specific Target Organ Toxicity – Single exposure, category 3</p>		<p>Hazard : Hazardous to the aquatic environment - Acute hazard, category 1 - Chronic hazard, categories 1,2</p>
<p><b>EXCLAMATION MARK</b></p>	<p>Caution : Avoid inhalation and direct contact with body.</p>	<p><b>ENVIRONMENT</b></p>	<p>Caution : Avoid inhalation and direct contact with body.</p>
	<p>Hazard : Oxidizing substances can ignite combustible material or worsen existing fires and thus make fire fighting more difficult.</p>		
<p><b>OXIDIZING</b></p>	<p>Caution : Keep away from air and moisture.</p>		

## Specimen Label



1. Specification
2. Cat. No. & English Product Name
3. Molecular Formula & Molecular Weight
4. Batch No. & Nett Wt.
5. CAS No. & Expiry
6. Transport Regulations & Risk Phrases
7. Hazardous Symbols
8. Storage
9. Important Notes
10. Company Contact Info.

# Grades of Purity



**AR: (ANALYTICAL REAGENT)** : Reagent useful for analytical purpose and research work where high purity is essential. The certificate of guarantee give the minimum assay and maximum limits of trace impurities. These reagents complies maximum tests of ACS grades,GR,ANALAR,P.A.-(Proanalysis) which are marketed by other international companies.

**SYNTHESIS:** General purpose reagents having many potential applications in laboratories.

**LR: (LABORATORY REAGENTS):** This grade consists of Pure, Extra Pure, Purified organic and inorganic chemicals having reliable accuracy in routine Laboratory Analysis.

**EXTRA PURE,PURIFIED,PURE** : Products suitable for qualitative and semi-quantitative work. Most of our "extra pure: products comply with "Pharma Copoeia" grades of all countries and preferentially used in the Pharmaceutical industries.

**MICROSCOPY (M.S.)** : Highly purified reagent for use in biochemical research and analysis. They are free from inhibitors such as traces of heavy metals and tested with a view for biochemical work.

**HPLC GRADE** : This grade includes solvents, ion pair reagents and buffers of appropriate purity to be used as mobile phases in HPLC, particularly for biomolecular and ion separation. Key parameters such as UV absorbance,transmittance,non-volatile matter, moisture content, fluorescence impurities and assay are very carefully controlled.

**SPECTROSCOPY GRADE:** These are solvents of high optical purity of UV/ Visible/ IR / Fluorescence / NMR and Mass spectroscopy. The certificate of guarantee includes assay,minimum transmission at certain defined wavelengths in UV range, moisture content,non-volatile matter etc.

**ION PAIR CHROMATOGRAPHY:** Highly pure additives for ion pair chromatography are suitable for detection in the low UV range. Reagents of this special quality inspected by means of a filter test,a cyclovoltagram and gradient test at 205nm.

**SINGLE ELEMENT STANDARD SOLUTIONS FOR AAS,ICP:** AAS AND ICP standard solutions are ready to use and traceable to NIST. These are manufactured from high-purity D.I. Water, metal-free acids and high-purity metal and metal salts.





PRODUCT NAME	CAT No.	PKG.	UNIT
			<b>A</b>
<b>ABSCISIC ACID</b> (CAS No.21293-29-8) (ABA, Domin, Abscissin II) (Abscission-accelerating plant hormone) Assay : Min. 99% C <sub>15</sub> H <sub>20</sub> O <sub>4</sub> M.W. 264.32	00001 0025M 00001 0100M 00001 00001	GB GB GB	25 mg 100 gm 1 gm
<b>ACACIA</b> (confirming to IP) (CAS No.9000-01-5) (gum acacia powder)	01621 00500 01621 05000	PB PB	500 gm 5 Kg
<b>ACACIA AR</b> (enzyme free) (CAS No.9000-01-5)	1621A 00500	PB	500 gm
<b>ACECLOFENAC</b> (CAS No.89796-99-6) Assay : Min. 98% C <sub>16</sub> H <sub>13</sub> Cl <sub>2</sub> NO <sub>4</sub> M.W. 354.18	01622 00025 01622 00100	PB PB	25 gm 100 gm
<b>ACENAPHTHENE (for synthesis)</b> (CAS No.83-32-9) Assay : Min. 97% C <sub>12</sub> H <sub>10</sub> M.W. 154.21	01626 00100 01626 00500	GB GB	100 gm 500 gm
<b>ACENAPHTHYLENE</b> (CAS No.208-96-8) Assay : Min. 75% C <sub>12</sub> H <sub>8</sub> M.W. 152.19	1626A 00025	GB	25 gm
<b>ACES BUFFER (For Molecular Biology)</b> (CAS No.7365-82-4) [N-(2-Acetamido)-2-aminoethane sulphonic acid] Assay : Min. 99% C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> O <sub>4</sub> S M.W. 182.20	01627 00005 01627 00025	GB GB	5 gm 25 gm
<b>ACETALDEHYDE Solution</b> (CAS No.75-07-0) (Ethanal) Assay : Min. 20-30% C <sub>2</sub> H <sub>4</sub> O M.W. 44.05, Liquid, d. 0.785	00002 00500	GBT	500 ml
<b>ACETALDEHYDE DIETHYL ACETAL</b> (CAS No.105-57-7) Assay : Min. 98.5% C <sub>6</sub> H <sub>14</sub> O <sub>2</sub> M.W. 118.17, Liquid, d. 0.831	01628 00100	GB	100 gm
<b>ACETAMIDE (for synthesis)</b> (CAS No.60-35-5) (Amide C <sub>2</sub> ) Assay : Min. 98% C <sub>2</sub> H <sub>5</sub> NO M.W. 59.07	00003 00500	PB	500 gm
<b>ACETAMIDE AR</b> (CAS No.60-35-5) (Amide C <sub>2</sub> ) Assay : Min. 99% C <sub>2</sub> H <sub>5</sub> NO M.W. 59.07	01631 00500	PB	500 gm
<b>ACETAMIDE (For Molecular Biology)</b> (CAS No.60-35-5) (Amide C <sub>2</sub> )	1631A 00100	PB	100 gm
<b>ACETAMIDIUM CHLORIDE</b> (acetamidium hydrochloride) (CAS No.124-42-5) Assay : Min. 98% C <sub>2</sub> H <sub>6</sub> N <sub>2</sub> .HCl M.W. 94.54	01632 00100 01632 00250	PB PB	100 gm 250 gm
<b>N-(2-Acetamido)-2-aminoethane sulphonic acid 99%</b> See ACES Buffer Cat No.1627 Page 1			
<b>4-ACETAMIDOBENZENE SULFONYL CHLORIDE</b> (CAS No.121-60-8) Assay : Min. 97.5% C <sub>8</sub> H <sub>8</sub> ClNO <sub>3</sub> S M.W. 233.67	01633 00050	GB	50 gm
<b>N-(2-ACETAMIDO) IMINODIACETIC ACID 98%</b> See ADA BUFFER Cat No.1697 Page 6			
<b>4-ACETAMIDOPHENOL Extra Pure</b> See Paracetamol Cat No.1135D Page 169			
<b>4-ACETAMIDO TEMPO</b> , free radical (CAS No.14691-89-5) Assay : Min. 98% C <sub>11</sub> H <sub>21</sub> N <sub>2</sub> O <sub>2</sub> M.W. 213.30	1633A 00005 1633A 00025	GB GB	5 gm 25 gm
<b>ACETAMINOPHEN Extra Pure</b> See Paracetamol Cat No.1135D Page 169			
<b>ACETANILIDE (for synthesis)</b> (CAS No.103-84-4) (N-Phenylacetamide) Assay : Min. 98.5% C <sub>8</sub> H <sub>9</sub> NO M.W. 135.16	00004 00500 00004 05000	PB PB	500 gm 5 Kg
<b>ACETANILIDE AR</b> (CAS No.103-84-4) (N-Phenylacetamide) Assay : Min. 99% C <sub>8</sub> H <sub>9</sub> NO M.W. 135.16	01636 00500	PB	500 gm
<b>ACETATE BUFFER SOLUTION pH 4.6</b> Liquid, d. 1.000	01637 00500	PB	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ACETIC ACID GLACIAL (for synthesis) (CAS No.64-19-7)</b>	<b>00005</b> 00500	GBT	500 ml
Assay : Min. 99.5% $\text{CH}_3\text{CO}_2\text{H}$ M.W. 60.05	00005 02500	GBT	2.5 Lt
Liquid, d. 1.05	00005 05000	PC	5 Lt
	00005 25000	PD	25 Lt
<b>ACETIC ACID GLACIAL AR (CAS No.64-19-7)</b>	<b>00006</b> 00500	GBT	500 ml
Assay : Min. 99.7% $\text{CH}_3\text{CO}_2\text{H}$ M.W. 60.05, Liquid, d. 1.05	00006 02500	GBT	2.5 Lt
<b>ACETIC ACID GLACIAL AR (aldehyde free) (for cholestrol estimation)</b>	<b>01641</b> 00500	GBT	500 ml
(CAS No.64-19-7) Assay : Min. 99.7% $\text{CH}_3\text{CO}_2\text{H}$ M.W. 60.05, Liquid, d. 1.05	01641 02500	GBT	2.5 Lt
<b>ACETIC ACID GLACIAL for HPLC and spectroscopy (CAS No.64-19-7)</b>	<b>01646</b> 00500	GBT	500 ml
Assay : Min. 99.8% $\text{CH}_3\text{CO}_2\text{H}$ M.W. 60.05, Liquid, d. 1.05	01646 02500	GBT	2.5 Lt
<b>ACETIC ACID GLACIAL (For Molecular Biology) (CAS No.64-19-7)</b>	<b>1646A</b> 00500	GBT	500 ml
Assay : Min. 99.7% $\text{CH}_3\text{CO}_2\text{H}$ M.W. 60.05, Liquid, d. 1.05			
<b>ACETIC ACID 0.1M (0.1N) Standardized Solution</b> traceable to NIST	<b>01651</b> 00500	PB	500 ml
<b>ACETIC ACID 1 Mol/L (1N) Standardized Solution</b> traceable to NIST	<b>01656</b> 00500	PB	500 ml
<b>ACETIC ACID 2M (2N) Standardized Solution</b> traceable to NIST	<b>1656A</b> 00500	PB	500 ml
<b>ACETIC ACID HYDRAZIDE (For synthesis) (acetic hydrazide)</b>	<b>1656B</b> 00025	GB	25 gm
(CAS No.1068-57-1) Assay : Min. 96% $\text{C}_2\text{H}_6\text{N}_2\text{O}$ M.W. 74.08			
<b>ACETOACETANILIDE (for synthesis) (CAS No.102-01-2)</b>	<b>00008</b> 00500	PB	500 gm
Assay : Min. 98% $\text{C}_{10}\text{H}_{11}\text{NO}_2$ M.W. 177.20			
<b>ACETOACETIC ESTER ETHYL</b> See Ethyl Acetoacetate Cat No.677 Page 100			
<b>ACETOACETIC ESTER METHYL</b> See Methyl Acetoacetate Cat No.1006 Page 149			
<b>ACETOBROMO-a-D-GLUCOSE (CAS No.572-09-8)</b>	<b>01657</b> 00010	GB	10 gm
Assay : Min. 95% $\text{C}_{14}\text{H}_{19}\text{BrO}_9$ M.W. 411.2			
<b>ACETO CARMINE solution (for microscopical staining)</b>	<b>00009</b> 00100	GBC	100 ml
(carmine aceto solution) Liquid, d. 0.88	00009 00250	GBT	250 ml
<b>ACETO CARMINE solution AR</b>	<b>01661</b> 00100	GBC	100 ml
(carmine aceto solution) Liquid, d. 0.88			
<b>ACETOHYDROXAMIC ACID (CAS No.546-88-3)</b>	<b>01662</b> 00001	GB	1 gm
Assay : Min. 98% $\text{C}_2\text{H}_5\text{NO}_2$ M.W. 75.07	01662 00005	GB	5 gm
<b>1-ACETONAPHTHONE (CAS No.941-98-0)</b>	<b>1662A</b> 00050	PB	50 gm
(1-Acetylnaphthalene) (Methyl-1-naphthyl ketone)	1662A 00250	PB	250 gm
Assay : Min. 95% $\text{C}_{12}\text{H}_{10}\text{O}$ M.W. 170.21, Liquid, d. 1.12			
<b>ACETONE (for synthesis) (CAS No.67-64-1)</b>	<b>00010</b> 00500	GBT	500 ml
Assay : Min. 98% $(\text{CH}_3)_2\text{CO}$ M.W. 58.08	00010 02500	GBT	2.5 Lt
Liquid, d. 0.791	00010 05000	PC	5 Lt
	00010 25000	PD	25 Lt
<b>ACETONE AR (CAS No.67-64-1)</b>	<b>00011</b> 00500	GBT	500 ml
Assay : Min. 99.5% $(\text{CH}_3)_2\text{CO}$ M.W. 58.08, Liquid, d. 0.791	00011 02500	GBT	2.5 Lt
<b>ACETONE for HPLC and spectroscopy (CAS No.67-64-1)</b>	<b>01666</b> 00500	GBT	500 ml
Assay : Min. 99.8% $(\text{CH}_3)_2\text{CO}$ M.W. 58.08, Liquid, d. 0.791	01666 02500	GBT	2.5 Lt





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ACETONE (For Molecular Biology) (CAS No.67-64-1)</b>	<b>0011A</b> 00500	GBT	500 ml
Assay : Min. 99.8% $(\text{CH}_3)_2\text{CO}$ M.W. 58.08, Liquid, d. 0.791	0011A 02500	GBT	2.5 Lt
<b>ACETONE ALCOHOL (CAS No.116-09-6)</b> (decolourizer 50% solution)	<b>1666A</b> 00500	GBT	500 ml
Liquid, d. 1.082			
<b>ACETONE CYANOHYDRIN (for synthesis) (CAS No.75-86-5)</b>	<b>01667</b> 00250	GBT	250 ml
Assay : Min. 98.5% $\text{C}_4\text{H}_7\text{NO}$ M.W. 85.10, Liquid, d. 0.932			
<b>1,3-ACETONEDICARBOXYLIC ACID (CAS No.542-05-2)</b>	<b>01668</b> 00050	GB	50 gm
(3-ketoglutaric acid) Assay : Min. 95% $\text{C}_5\text{H}_6\text{O}_5$ M.W. 146.1			
<b>ACETONE OXIME (CAS No.127-06-0)</b> (acetoxime)	<b>1668A</b> 00010	GB	10 gm
Assay : Min. 99% $\text{C}_3\text{H}_7\text{NO}$ M.W. 73.09	1668A 00050	GB	50 gm
<b>ACETONITRILE (for synthesis) (CAS No.75-05-8)</b>	<b>00012</b> 00500	GBT	500 ml
Assay : Min. 99% $\text{CH}_3\text{CN}$ M.W. 41.05, Liquid, d. 0.786	00012 02500	GBT	2.5 Lt
<b>ACETONITRILE AR (CAS No.75-05-8)</b>	<b>0012A</b> 00500	GBT	500 ml
Assay : Min. 99.5% $\text{CH}_3\text{CN}$ M.W. 41.05, Liquid, d. 0.786	0012A 02500	GBT	2.5 Lt
<b>ACETONITRILE for HPLC and spectroscopy (CAS No.75-05-8)</b>	<b>01671</b> 00500	GBT	500 ml
Assay : Min. 99.9% $\text{CH}_3\text{CN}$ M.W. 41.05, Liquid, d. 0.786	01671 02500	GBT	2.5 Lt
<b>ACETONITRILE HPLC Gradient (CAS No.75-05-8)</b>	<b>1671A</b> 01000	GBT	1 Lt
Assay : Min. 99.9% $\text{CH}_3\text{CN}$ M.W. 41.05, Liquid, d. 0.786	1671A 02500	GBT	2.5 Lt
<b>ACETONITRILE PREPARATIVE HPLC (CAS No.75-05-8)</b>	<b>1671B</b> 01000	GBT	1 Lt
Assay : Min. 99.7% $\text{CH}_3\text{CN}$ M.W. 41.05, Liquid, d. 0.786	1671B 02500	GBT	2.5 Lt
<b>ACETONITRILE LCMS (CAS No.75-05-8)</b>	<b>1671C</b> 01000	GBT	1 Lt
Assay : Min. 99.9% $\text{CH}_3\text{CN}$ M.W. 41.05, Liquid, d. 0.786	1671C 02500	GBT	2.5 Lt
<b>ACETONITRILE for DNA Synthesis (CAS No.75-05-8)</b>	<b>1671D</b> 01000	GBT	1 Lt
Assay : Min. 99.5% $\text{CH}_3\text{CN}$ M.W. 41.05, Liquid, d. 0.786	1671D 02500	GBT	2.5 Lt
<b>ACETO ORCEIN</b> solution Liquid, d. 1.03	<b>00013</b> 00100	GBC	100 ml
(orcein aceto solution) (connective tissue stain)			
<b>ACETOPHENONE (for synthesis) (CAS No.98-86-2)</b>	<b>00014</b> 00500	GBT	500 ml
Assay : Min. 99% $\text{C}_8\text{H}_8\text{O}$ M.W. 120.15, Liquid, d. 1.03	00014 02500	GBT	2.5 Lt
<b>ACETOPHENONE AR (CAS No.98-86-2)</b>	<b>01676</b> 00500	GBT	500 ml
Assay : Min. 99.5% $\text{C}_8\text{H}_8\text{O}$ M.W. 120.15, Liquid, d. 1.03			
<b>2-ACETOXYACETOPHENONE (CAS No.7250-94-4)</b>	<b>01677</b> 00025	GB	25 gm
(2-acetylphenyl acetate) Assay : Min. 97.5% $\text{C}_{10}\text{H}_{10}\text{O}_3$ M.W. 178.18	01677 00100	GB	100 gm
<b>ACETYL ACETONE (for synthesis) (CAS No.123-54-6)</b>	<b>0014A</b> 00250	GBT	250 ml
Assay : Min. 98% $\text{C}_5\text{H}_8\text{O}_2$ M.W. 100.12, Liquid, d 0.973	0014A 00500	GBT	500 ml
<b>ACETYL ACETONE AR (CAS No.123-54-6)</b>	<b>00015</b> 00250	GBT	250 ml
Assay : Min. 99.5% $\text{C}_5\text{H}_8\text{O}_2$ M.W. 100.12, Liquid, d 0.973	00015 00500	GBT	500 ml
<b>ACETYL BROMIDE (for synthesis) (CAS No.506-96-7)</b>	<b>0015A</b> 00250	GBT	250 ml
Assay : Min. 98% $\text{CH}_3\text{COBr}$ M.W. 122.95, Liquid, d. 1.65	0015A 00500	GBT	500 ml
<b>ACETYL BROMIDE AR (CAS No.506-96-7)</b>	<b>01681</b> 00250	GBT	250 ml
Assay : Min. 99% $\text{CH}_3\text{COBr}$ M.W. 122.95, Liquid, d. 1.65	01681 00500	GBT	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>a-ACETYL-γ-BUTYROLACTONE</b> (2-acetylbutyrolactone) (CAS No.517-23-7) Assay : Min. 98% C <sub>6</sub> H <sub>8</sub> O <sub>3</sub> M.W. 128.13, Liquid, d. 1.19	<b>1681A</b> 00100 1681A 00500	GB GB	100 gm 500 gm
<b>n-ACETYL CAPROLACTAM</b> (CAS No.1888-91-1) Assay : Min. 98% C <sub>8</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 155.19, Liquid, d. 1.094	<b>1681B</b> 00100 1681B 00250	GB GB	100 ml 250 ml
<b>ACETYL CHLORIDE (for synthesis)</b> (CAS No.75-36-5) Assay : Min. 98-102% CH <sub>3</sub> COCl M.W. 78.50 , Liquid, d. 1.10	<b>00016</b> 00500 00016 02500	GB GB	500 ml 2.5 Lt
<b>ACETYL CHLORIDE AR</b> (CAS No.75-36-5) Assay : Min. 99% CH <sub>3</sub> COCl M.W. 78.50 , Liquid, d. 1.10	<b>0016D</b> 00500	GB	500 ml
<b>O-ACETYL CHOLINE BROMIDE</b> (store in refrigerator) (CAS No.66-23-9) Assay : Min. 99% C <sub>7</sub> H <sub>16</sub> BrNO <sub>2</sub> M.W. 226.11	<b>0016A</b> 00005 0016A 00025	GB GB	5 gm 25 gm
<b>ACETYL CHOLINE CHLORIDE AR</b> (CAS No.60-31-1) (store in refrigerator) Assay : Min. 99% C <sub>7</sub> H <sub>16</sub> ClNO <sub>2</sub> M.W. 181.66	<b>0016B</b> 00005 0016B 00025	GB GB	5 gm 25 gm
<b>ACETYL CHOLINE IODIDE AR</b> (CAS No.2260-50-6) (store in refrigerator) Assay : Min. 99% C <sub>7</sub> H <sub>16</sub> INO <sub>2</sub> M.W. 273.11	<b>0016C</b> 00005 0016C 00025	GB GB	5 gm 25 gm
<b>N-ACETYL-L-CYSTEINE (for biochemistry)</b> (CAS No.616-91-1) Assay : Min. 99% C <sub>5</sub> H <sub>9</sub> NO <sub>3</sub> S M.W. 163.19	<b>01682</b> 00010 01682 00100	GB GB	10 gm 100 gm
<b>ACETYLENEDICARBOXYLIC ACID</b> (CAS No.142-45-0) Assay : Min. 98.5% C <sub>4</sub> H <sub>2</sub> O <sub>4</sub> M.W. 114.06	<b>0016E</b> 00005	GB	5 gm
<b>ACETYLENE TETRABROMIDE</b> (1,1,2,2-tetrabromo ethane) (CAS No.79-27-6) Assay : Min. 98% C <sub>2</sub> H <sub>2</sub> Br <sub>4</sub> M.W. 345.67, Liquid, d. 2.967	<b>01683</b> 00250 01683 00500	GB GB	250 ml 500 ml
<b>2-ACETYLFLUORENE (for synthesis)</b> (CAS No.781-73-7) Assay : Min. 98% C <sub>15</sub> H <sub>12</sub> O M.W. 208.26	<b>0016F</b> 00005	GB	5 gm
<b>2-ACETYLFURAN</b> [1-(2-Furanyl)ethanone] (2-Furyl methyl ketone) (CAS No.1192-62-7) Assay : Min. 99% C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11	<b>0016G</b> 00050 0016G 00250	GB PB	50 gm 250 gm
<b>N-ACETYL-L-GLUTAMIC ACID</b> (CAS No.1188-37-0) Assay : Min. 99% C <sub>7</sub> H <sub>11</sub> NO <sub>5</sub> M.W. 189.17	<b>1682A</b> 00025 1682A 00100	GB PB	25 gm 100 gm
<b>N-ACETYL-L-GLUTAMINE</b> (CAS No.2490-97-3) Assay : Min. 98% C <sub>7</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> M.W. 188.18	<b>1682B</b> 00050	GB	50 gm
<b>N-ACETYLGLYCINE</b> (CAS No.543-24-8) Assay : Min. 99% C <sub>4</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 117.1	<b>0016H</b> 00100 0016H 00500	PB PB	100 gm 500 gm
<b>N-ACETYL-DL-METHIONINE</b> Extra pure (CAS No.1115-47-5) Assay : Min. 99% C <sub>7</sub> H <sub>13</sub> NSO <sub>3</sub> M.W. 191.25	<b>0016D</b> 00100	GB	100 gm
<b>2-ACETYL-5-METHYLTHIOPHENE</b> (CAS No.13679-74-8) Assay : Min. 97.5% C <sub>7</sub> H <sub>8</sub> OS M.W. 140.2, Liquid, d. 1.106	<b>1682C</b> 00005	GB	5 gm
<b>1-ACETYL NAPHTHALENE (for synthesis)</b> (CAS No.941-98-0) Assay : Min. 97.5% C <sub>12</sub> H <sub>10</sub> O M.W. 170.21, liquid, d. 1.12	<b>1682D</b> 00100 1682D 00250	GB GB	100 ml 250 ml
<b>2-ACETYL NAPHTHALENE</b> (CAS No.93-08-3) Assay : Min. 98.5% C <sub>12</sub> H <sub>10</sub> O M.W. 170.21	<b>1682E</b> 00050	GB	50 gm
<b>1-ACETYL-2-PHENYLHYDRAZINE</b> (CAS No.114-83-0) Assay : Min. 98% C <sub>8</sub> H <sub>10</sub> N <sub>2</sub> O M.W. 150.18	<b>1682F</b> 00025 1682F 00100	GB PB	25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>1-ACETYL-4-PIPERIDONE</b> (CAS No.32161-06-1) Assay : Min. 94% C <sub>7</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 141.17, Liquid, d. 1.146	<b>1683A</b> 00010 1683A 00025	GB GB	10 gm 25 gm
<b>4-ACETYLPIRIDINE</b> (CAS No.1122-54-9) Assay : Min. 96.5% C <sub>7</sub> H <sub>7</sub> NO M.W. 121.14	<b>1683B</b> 00025 1683B 00100	GB PB	25 gm 100 gm
<b>2-ACETYLPIRROL</b> (CAS No.1072-83-9) Assay : Min. 98% C <sub>6</sub> H <sub>7</sub> NO M.W. 109.13	<b>1683C</b> 00005	GB	5 gm
<b>5-ACETYSALICYLAMIDE</b> (CAS No.40187-51-7) Assay : Min. 98% C <sub>9</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 179.17	<b>1683D</b> 00025 1683D 00100	GB PB	25 gm 100 gm
<b>ACETYL SALICYLIC ACID (for synthesis)</b> (aspirin) (CAS No.50-78-2) Assay : Min. 99% C <sub>9</sub> H <sub>8</sub> O <sub>4</sub> M.W. 180.15	<b>00017</b> 00500	PB	500 gm
<b>ACETYL SALICYLIC ACID AR</b> (CAS No.50-78-2) (aspirin) Assay : Min. 99.5% C <sub>9</sub> H <sub>8</sub> O <sub>4</sub> M.W. 180.15	<b>01686</b> 00500	PB	500 gm
<b>2-ACETYLTHIOPHENE (for synthesis)</b> (CAS No.88-15-3) (Methyl-2-Thienyl ketone) Assay : Min. 98% C <sub>6</sub> H <sub>6</sub> OS M.W. 126.18, Liquid, d. 1.168	<b>1686A</b> 00025 1686A 00100	GB PB	25 gm 100 gm
<b>ACETYLTHIOUREA</b> (CAS No.591-08-2) Assay : Min. 98% C <sub>3</sub> H <sub>6</sub> N <sub>2</sub> OS M.W. 118.16	<b>1668B</b> 00025	GB	25 gm
<b>N-ACETYL-DL-TRYPTOPHANE (for biochemistry)</b> (AC-DL-Trp-OH) (CAS No.87-32-1) Assay : Min. 99% C <sub>13</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub> M.W. 246.27	<b>01687</b> 00025	GB	25 gm
<b>ACID FUCHSIN</b> See Fuchsin Acid Cat No.758 & 759 Page 111			
<b>ACRIDINE ORANGE</b> (M.S.) (CAS No.494-38-2) (C.I. No.46005) Dye Content : Min. 75% C <sub>17</sub> H <sub>19</sub> N <sub>3</sub> M.W. 265.35	<b>0017A</b> 00010 0017A 00025	GB GB	10 gm 25 gm
<b>ACRIFLAVIN, NEUTRAL (For Molecular Biology)</b> (CAS No.8048-52-0) (C.I. No.46000) C <sub>14</sub> H <sub>14</sub> ClN <sub>3</sub> M.W. 259.74	<b>00018</b> 00025 00018 00100 00018 00500	GB PB PB	25 gm 100 gm 500 gm
<b>ACRYLAMIDE (for synthesis)</b> (CAS No.79-06-1) Assay : Min. 98% C <sub>3</sub> H <sub>5</sub> NO M.W. 71.08	<b>00019</b> 00500	PB	500 gm
<b>ACRYLAMIDE (For Molecular Biology)</b> (CAS No.79-06-1) Assay : Min. 99.9% C <sub>3</sub> H <sub>5</sub> NO M.W. 71.08	<b>0019A</b> 00025 0019A 00100	PB PB	25 gm 100 gm
<b>ACRYLAMIDE AR</b> (CAS No.79-06-1) Assay : Min. 99% C <sub>3</sub> H <sub>5</sub> NO M.W. 71.08	<b>01691</b> 00100	PB	100 gm
<b>2-ACRYLAMIDO-2-METHYLPROPANE SULPHONIC ACID</b> (AMPS) (CAS No.15214-89-8) Assay : Min. 98% C <sub>7</sub> H <sub>13</sub> NO <sub>4</sub> S M.W. 207.25	<b>01692</b> 00050 01692 00250	GB PB	50 gm 250 gm
<b>ACRYLIC ACID (for synthesis)</b> (CAS No.79-10-7) Assay : Min. 99% C <sub>3</sub> H <sub>4</sub> O <sub>2</sub> M.W. 72.06, Liquid, d. 1.05	<b>00020</b> 00500	GB	500 ml
<b>ACRYLONITRILE (for synthesis)</b> (CAS No.107-13-1) (vinyl cyanide) Assay : Min. 99% CH <sub>2</sub> CH.CN M.W. 53.06, Liquid, d. 0.81	<b>00021</b> 00500 00021 02500	GBT GBT	500 ml 2.5 Lt
<b>ACRYLONITRILE AR</b> (CAS No.107-13-1) (vinyl cyanide) Assay : Min. 99.5% CH <sub>2</sub> CH.CN M.W. 53.06, Liquid, d. 0.81	<b>01696</b> 00500	GBT	500 ml
<b>ACTIDIONE AR</b> (CAS No.66-81-9) (cycloheximide) Assay : Min. 94% C <sub>15</sub> H <sub>23</sub> NO <sub>4</sub> M.W. 281.35	<b>0021A</b> 00001 0021A 00005	GB GB	1 gm 5 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ACTIVATED CHARCOAL (CAS No.7440-44-0)</b> (decolorizing powder) (charcoal activated powder) C A.W. 12.01	<b>00022</b> 00500 00022 05000 00022 25000	PB PB PB	500 gm 5 Kg 25 Kg
<b>ACTIVATED CHARCOAL STRONG (CAS No.7440-44-0)</b> (decolourising powder, acid washed), C A.W. 12.01	<b>01701</b> 00500 01701 05000	PB PB	500 gm 5 Kg
<b>ACTIVATED CHARCOAL AR (CAS No.7440-44-0)</b> (phosphorous free powder) C A.W. 12.01	<b>0022A</b> 00100 0022A 00250	PB PB	100 gm 250 gm
<b>ACTIVATED CHARCOAL (granular) (2.5 – 5.0 mm)</b> (CAS No.7440-44-0) C A.W. 12.01	<b>00023</b> 00500 00023 05000	PB PB	500 gm 5 Kg
<b>ADA BUFFER [N-(2-acetamido) iminodiacetic acid]</b> (CAS No.26239-55-4) Assay : Min. 98% $C_6H_{10}N_2O_5$ M.W.190.16	<b>01697</b> 00025 01697 00100	GB GB	25 gm 100 gm
<b>ADAM'S CATALYST (abt. 80% Pt)</b> See Platinum Oxide hydrate Cat No.1208 Page 179			
<b>ADENINE (for biochemistry) (CAS No.73-24-5)</b> Assay : Min. 99% $C_5H_5N_5$ M.W. 135.13	<b>0023A</b> 00005 0023A 00025	GB GB	5 gm 25 gm
<b>ADENINE HYDROCHLORIDE (mono) (CAS No.2922-28-3)</b> (6-aminopurine hydrochloride) Assay : Min. 99% $C_5H_5N_5 \cdot HCl$ M.W. 171.59	<b>01703</b> 00005 01703 00025 01703 00100	GB GB PB	5 gm 25 gm 100 gm
<b>ADENINE SULPHATE AR (CAS No.321-30-2)</b> (adenine hemisulphate) Assay : Min. 99% $(C_5H_5N_5)_2 \cdot 1/2H_2SO_4$ M.W. 184.17	<b>0023B</b> 00010 0023B 00025	GB GB	10 gm 25 gm
<b>ADENOSINE (for biochemistry) (CAS No.58-61-7)</b> Assay : Min. 99% $C_{10}H_{13}N_5O_4$ M.W. 267.25	<b>0023C</b> 00005 0023C 00025	GB GB	5 gm 25 gm
<b>ADENOSINE-5-DIPHOSPHORIC ACID DISODIUM SALT</b> (CAS No.16178-48-6) (for Molecular Biology) (A.D.P.) Assay : Min. 90% $C_{10}H_{13}N_5Na_2O_{10}P_2$ M.W. 471.16	<b>0023D</b> 00001 0023D 00005	GB GB	1 gm 5 gm
<b>ADENOSINE-5-MONOPHOSPHORIC ACID SODIUM SALT</b> (CAS No.4578-31-8) (for biochemistry) (A.M.P.) Assay : Min. 95% $C_{10}H_{12}N_5Na_2O_7P$ M.W. 391.19	<b>0023E</b> 00001 0023E 00005	GB GB	1 gm 5 gm
<b>ADENOSINE-5-TRIPHOSPHORIC ACID DISODIUM SALT</b> (CAS No.987-65-5) (for Molecular Biology) (A.T.P.) Assay : Min. 98% $C_{10}H_{14}N_5Na_2O_{13}P_3$ M.W. 551.15	<b>0023F</b> 00001 0023F 00005	GB GB	1 gm 5 gm
<b>ADIPIC ACID Extra Pure (CAS No.124-04-9)</b> Assay : Min. 99% $C_6H_{10}O_4$ M.W. 146.14	<b>00024</b> 00500 00024 05000	PB PB	500 gm 5 Kg
<b>ADIPIC ACID AR (CAS No.124-04-9)</b> Assay : Min. 99.5% $C_6H_{10}O_4$ M.W. 146.14	<b>01706</b> 00500	PB	500 gm
<b>ADONITOL (for biochemistry) (adonite, ribitol)</b> (CAS No.488-81-3) Assay : Min. 99% $C_5H_{12}O_5$ M.W. 152.15	<b>0024A</b> 00005 0024A 00025	GB GB	5 gm 25 gm
<b>L-ADRENALINE AR (CAS No.51-43-4)</b> (epinephrine) Assay : Min. 97% $C_9H_{13}NO_3$ M.W. 183.21	<b>0024B</b> 00001 0024B 00005 0024B 00025	GB GB GB	1 gm 5 gm 25 gm
<b>ADRENALINE BITARTRATE AR</b> (adrenaline hydrogen tartrate) (CAS No.51-42-3) Assay : Min. 98% $C_{13}H_{19}NO_9$ M.W. 333.29	<b>0024C</b> 00001 0024C 00005	GB GB	1 gm 5 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>DL-nor-ADRENALINE</b> (purified) (CAS No.138-65-8) Assay : Min. 99% $C_8H_{11}NO_3$ M.W. 169.18	<b>0024D</b> 00001	GB	1 gm
<b>DL-nor-ADRENALINE HYDROCHLORIDE</b> (CAS No.55-27-6) Assay : Min. 99% $C_8H_{11}NO_3 \cdot HCl$ M.W. 205.64	<b>0024E</b> 00001	GB	1 gm
<b>AEROSIL 200</b> Extra pure (CAS No.7631-86-9) $SiO_2$ M.W. 60.08	<b>00025</b> 00250 00025 00500	PB PB	250 gm 500 gm
<b>AESCULIN</b> (esculin) (CAS No.66778-17-4) Assay : Min. 98% $C_{15}H_{16}O_9 \cdot 1.5H_2O$ M.W. 367.31	<b>0025A</b> 00005	GB	5 gm
<b>AGAR AGAR POWDER</b> (CAS No.9002-18-0) (food grade) $(C_{12}H_{18}O_9)_n$	<b>00026</b> 00250 00026 00500 00026 05000	PB PB PB	250 gm 500 gm 5 Kg
<b>AGAR AGAR POWDER</b> (CAS No.9002-18-0) (for bacteriology) $(C_{12}H_{18}O_9)_n$	<b>00027</b> 00100 00027 00500 00027 05000	PB PB PB	100 gm 500 gm 5 Kg
<b>AGAR AGAR POWDER</b> (CAS No.9002-18-0) (for microbiology) $(C_{12}H_{18}O_9)_n$	<b>0027A</b> 00250 0027A 00500	PB PB	250 gm 500 gm
<b>AGAROSE (H)</b> (high EEO) (For Microbiology) (CAS No.9012-36-6) (Nuclease and Protease free)	<b>01716</b> 00010 01716 00100	GB PB	10 gm 100 gm
<b>AGAROSE (L)</b> (low EEO) (For Microbiology) (CAS No.9012-36-6) (Nuclease and Protease free)	<b>01721</b> 00010 01721 00100	GB PB	10 gm 100 gm
<b>AGAROSE (M)</b> (medium EEO) (For Microbiology) (CAS No.9012-36-6) (Nuclease and Protease free)	<b>0027B</b> 00010 0027B 00100	GB PB	10 gm 100 gm
<b>AJOWAN OIL</b> Extra Pure (CAS No.8001-99-8) Liquid, d. 0.910 to 0.930	<b>01726</b> 00500	GB	500 ml
<b>B-ALANINE</b> (for biochemistry) (CAS No.107-95-9) (B-aminopropionic acid) Assay : Min. 99% $C_3H_7NO_2$ M.W. 89.09	<b>0027C</b> 00025 0027C 00100	GB PB	25 gm 100 gm
<b>D-ALANINE</b> (for biochemistry) (CAS No.338-69-2) (D-2-aminopropionic acid) Assay : Min. 99% $C_3H_7NO_2$ M.W. 89.09	<b>1726A</b> 00001 1726A 00005 1726A 00025	GB GB GB	1 gm 5 gm 25 gm
<b>DL-ALANINE</b> (for biochemistry) (CAS No.302-72-7) (DL-aminopropionic acid) Assay : Min. 99% $C_3H_7NO_2$ M.W. 89.09	<b>0027D</b> 00025 0027D 00100	GB GB	25 gm 100 gm
<b>L-ALANINE</b> (for biochemistry) (2-aminopropionic acid) (CAS No.56-41-7) Assay : Min. 98% $C_3H_7NO_2$ M.W. 89.09	<b>0027E</b> 00025 0027E 00100	GB GB	25 gm 100 gm
<b>ALAR (B-9) AR</b> (succinic acid-2,2-dimethyl hydrazide) (CAS No.1596-84-5) Assay : Min. 99% $C_6H_{12}N_2O_3$ M.W. 160.17	<b>01727</b> 00001 01727 00005	GB GB	1 gm 5 gm
<b>ALBENDAZOLE</b> (CAS No.54965-21-8) Assay : Min. 98% $C_{12}H_{15}N_3O_2S$ M.W. 265.33	<b>01728</b> 00025 01728 00100	GB PB	25 gm 100 gm
<b>ALBERT STAIN 'A'</b> (solution)	<b>00028</b> 00125 00028 00500	GB GB	125 ml 500 ml
<b>ALBERT STAIN 'B'</b> (solution)	<b>00029</b> 00125 00029 00500	GB GB	125 ml 500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ALBUMIN BOVINE FRACTION V (For Molecular Biology)</b> (Nuclease and Protease free) (CAS No.9048-46-8) Assay : Min. 98% Store at 2 - 8°C	00030 00005 00030 00010 00030 00100	GB GB GB	5 gm 10 gm 100 gm
<b>ALBUMIN EGG (flakes)</b> (CAS No.9006-59-1)	00031 00250 00031 00500	PB PB	250 gm 500 gm
<b>ALBUMIN EGG (powder)</b> (CAS No.9006-59-1)	0031A 00250 0031A 00500	PB PB	250 gm 500 gm
<b>ALCIAN BLUE 8 GX (For Molecular Biology)</b> (CAS No.75881-23-1) (C.I.No.74240)	00032 00005 00032 00010 00032 00025	GB GB GB	5 gm 10 gm 25 gm
<b>ALCIAN BLUE Solution</b> (for Microscopy clear, permanent stain for mucin)	01731 00100	PB	100 ml
<b>ALGIN</b> Extra Pure See sodium alginate Cat No.1346 & 1346A Page 203			
<b>ALGINIC ACID</b> (CAS No.9005-32-7)	00033 00500	PB	500 gm
<b>ALIZARIN AR</b> (pH indicator) (C.I.No.58000) (CAS No.72-48-0) Dye Content : Min. 97% $C_{14}H_8O_4$ M.W. 240.22	00034 00025 00034 00100	GB PB	25 gm 100 gm
<b>ALIZARIN COMPLEXONE</b> (3-aminomethyl alizarin-N,N <sup>1</sup> -diacetic acid) (CAS No.3952-78-1) Assay : Min. 88% $C_{19}H_{15}NO_8 \cdot 2H_2O$ M.W. 421.36	00035 00001 00035 00005	GB GB	1 gm 5 gm
<b>ALIZARIN CYANINE GREEN</b> (C.I. No.61570) (CAS No.4403-90-1) Dye Content : Min. 75% $C_{28}H_{20}N_2Na_2O_8S_2$ M.W. 622.59	00036 00025 00036 00100	GB PB	25 gm 100 gm
<b>ALIZARIN RED S</b> (pH indicator) (CAS No.130-22-3) (C.I. No.58005) (sodium alizarin sulphonate) Dye Content : Min. 70% $C_{14}H_7NaO_7S$ M.W. 342.3	00037 00025 00037 00100	GB GB	25 gm 100 gm
<b>ALIZARIN RED S AR</b> (pH indicator) (CAS No.130-22-3) (C.I. No.58005) (sodium alizarin sulphonate) Dye Content : Min. 70% $C_{14}H_7NaO_7S$ M.W. 342.3	0037A 00025 0037A 00100	GB GB	25 gm 100 gm
<b>ALIZARIN YELLOW GG</b> (C.I. No.14025) (CAS No.584-42-9) Dye Content : Min. 50% $C_{13}H_8N_3NaO_5$ M.W. 309.21	00038 00005 00038 00010	GB GB	5 gm 10 gm
<b>ALKALI BLUE 6B</b> (indicator) (C.I. No.42750) (CAS No.1324-76-1) Dye Content : 50% $C_{37}H_{30}N_3NaO_4S$ M.W. 635.71	00039 00005 00039 00025	GB GB	5 gm 25 gm
<b>ALKALI BLUE 6B</b> indicator solution Liquid, d. 0.800	01732 00125 01732 00500	GB GB	125 ml 500 ml
<b>ALKALINE COPPER TARTRATE</b> (folin & wu's alkaline copper solution)	0039A 00500	PB	500 ml
<b>ALLANTOIN</b> (CAS No.97-59-6) (fine powder) Assay : Min. 98-102% $C_4H_6N_4O_3$ M.W. 158.12	0039B 00100 0039B 00500 0039B 01000	PB PB PB	100 gm 500 gm 1 Kg
<b>ALLOXAN</b> (hydrate) (CAS No.2244-11-3) Assay : Min. 98% $C_4H_2N_2O_4 \cdot H_2O$ M.W. 160.09	00040 00025	GB	25 gm
<b>ALLYL ALCOHOL (for synthesis)</b> (CAS No.107-18-6) Assay : Min. 99% $C_3H_6O$ M.W. 58.08, Liquid, d. 0.854	00041 00500	GBT	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ALLYLAMINE (for synthesis)</b> (CAS No.107-11-9) (2-Propen-1-ylamine, 3-Amino-1-propene) Assay : Min. 99% C <sub>3</sub> H <sub>7</sub> N M.W. 57.10, Liquid, d. 0.761	<b>0040A</b> 00250 0040A 01000	GBT GBT	250 ml 1 Lt
<b>N-ALLYLANILINE</b> (CAS No.589-09-3) Assay : Min. 95% C <sub>9</sub> H <sub>11</sub> N M.W. 133.19, Liquid, d. 0.982	<b>0041A</b> 00025	GB	25 gm
<b>ALLYL BROMIDE (for synthesis)</b> (3-bromo-1-propene),Liquid, d. 1.398 (CAS No.106-95-6) Assay : Min. 98% C <sub>3</sub> H <sub>5</sub> Br M.W. 120.98	<b>00042</b> 00250 00042 00500	GBT GBT	250 ml 500 ml
<b>ALLYL CHLORIDE (for synthesis)</b> (CAS No.107-05-1) (3-chloro-1-propene) Assay : Min. 98% C <sub>3</sub> H <sub>5</sub> Cl M.W. 76.52, Liquid, d. 0.939	<b>00043</b> 00500	GBT	500 ml
<b>ALLYL IODIDE (for synthesis)</b> (CAS No.556-56-9) Assay : Min. 98% C <sub>3</sub> H <sub>5</sub> I M. W. 167.98, Liquid, d. 1.837	<b>0043A</b> 00025 0043A 00100	GBC GBC	25 ml 100 ml
<b>ALLYL ISOTHIOCYANATE</b> (CAS No.57-06-7) Assay : Min. 92% C <sub>4</sub> H <sub>5</sub> NS M.W. 99.15, Liquid, d. 1.013	<b>0043B</b> 00050	GB	50 gm
<b>2-ALLYLPHENOL</b> (CAS No.1745-81-9) Assay : Min. 99% C <sub>9</sub> H <sub>10</sub> O M.W. 134.18, Liquid, d. 1.02	<b>0043C</b> 00100	GB	100 gm
<b>N-ALLYLTHIOUREA</b> (CAS No.109-57-9) (thiosinamine) Assay : Min. 98% C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> S M.W. 116.18	<b>0043D</b> 00025	GB	25 gm
<b>ALMOND OIL</b> Extra Pure (bitter) (CAS No.8007-69-0) Liquid, d. 0.910-0.915	<b>00044</b> 00500	GB	500 ml
<b>ALMOND OIL</b> Extra Pure (sweet) (CAS No.8007-69-0) Liquid, d. 0.910-0.915	<b>0044A</b> 00500	GB	500 ml
<b>ALPHA BENZOINOXIME AR</b> See a-Benzoin Oxime Cat No.250 Page 33			
<b>ALUM AMMONIUM</b> See Aluminium Ammonium Sulphate Cat No.048 & 049 Page 10			
<b>ALUM CHROME POTASSIUM</b> See Chromium (III) Potassium Sulphate Cat No.485 & 485A Page 69			
<b>ALUM POTASSIUM</b> (alum potash) See Aluminium Potassium Sulphate Cat No.067 & 067A Page 11			
<b>ALUMINIUM AAS STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.02	<b>0044B</b> 00125 0044B 00500	GB GB	125 ml 500 ml
<b>ALUMINIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.02	<b>0044C</b> 00125	GB	125 ml
<b>ALUMINIUM ICP STANDARD SOLUTION</b> 10000mg/L in Nitric Acid Liquid, d. 1.02	<b>0044D</b> 00125	GB	125 ml
<b>ALUMINIUM (metal) FOIL</b> (thin) (CAS No.7429-90-5) Assay : Min. 99% Al M.W 26.98	<b>00045</b> 00500	PB	500 gm
<b>ALUMINIUM (metal) FOIL AR</b> (thin) (CAS No.7429-90-5) Assay : Min. 99.9% Al M.W 26.98	<b>0045A</b> 00250	PB	250 gm
<b>ALUMINIUM (metal) POWDER</b> (CAS No.7429-90-5) Assay : Min. 99.7% Al M.W 26.98	<b>00046</b> 00500	PB	500 gm
<b>ALUMINIUM ACETATE</b> (CAS No.142-03-0) Assay : Min. 12.5-18.4% (Al Basis) C <sub>4</sub> H <sub>7</sub> AlO <sub>5</sub> M. W. 162.08	<b>00047</b> 00500	PB	500 gm
<b>ALUMINIUM ACETYL ACETONATE (for synthesis)</b> (CAS No.13963-57-0) (aluminium 2,4-pentanedionate) Assay : Min. 98% C <sub>15</sub> H <sub>21</sub> AlO <sub>6</sub> M.W. 324.31	<b>01734</b> 00100 01734 00500	PB PB	100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ALUMINIUM AMMONIUM SULPHATE</b> (dodecahydrate) (ammonium aluminium sulphate) (CAS No.7784-26-1) Assay : Min. 99% $\text{AlNH}_4\text{O}_8\text{S}_2 \cdot 12\text{H}_2\text{O}$ M.W. 453.33	<b>00048</b> 00500 00048 05000	PB PB	500 gm 5 Kg
<b>ALUMINIUM AMMONIUM SULPHATE AR</b> (dodecahydrate) (ammonium aluminium sulphate) (CAS No.7784-26-1) Assay : Min. 99.5% $\text{AlNH}_4\text{O}_8\text{S}_2 \cdot 12\text{H}_2\text{O}$ M.W. 453.33	<b>00049</b> 00500 00049 05000	PB PB	500 gm 5 Kg
<b>ALUMINIUM BENZOATE</b> (CAS No.555-32-8) $\text{C}_{21}\text{H}_{15}\text{AlO}_6$ M.W. 390.32	<b>00050</b> 00500	PB	500 gm
<b>ALUMINIUM BORATE</b> (CAS No.11121-16-7) $2\text{Al}_2\text{O}_3 \cdot \text{B}_2\text{O}_3$ M.W. 273.54	<b>00051</b> 00500	PB	500 gm
<b>ALUMINIUM BROMIDE</b> (CAS No.7727-15-3) Assay : Min. 98% $\text{AlBr}_3$ M.W. 266.69	<b>00052</b> 00500	PB	500 gm
<b>ALUMINIUM CARBONATE</b> (CAS No.1339-92-0)	<b>00053</b> 00500	PB	500 gm
<b>ALUMINIUM CHLORIDE</b> (anhydrous) (CAS No.7446-70-0) Assay : Min. 98% $\text{AlCl}_3$ M.W. 133.34	<b>00054</b> 00500	GB	500 gm
<b>ALUMINIUM CHLORIDE</b> (hexahydrate) (CAS No.7784-13-6) Assay : Min. 98% $\text{AlCl}_3 \cdot 6\text{H}_2\text{O}$ M.W. 241.45	<b>00055</b> 00500	GB	500 gm
<b>ALUMINIUM CHLORIDE</b> (hexahydrate) AR (CAS No.7784-13-6) Assay : Min. 99% $\text{AlCl}_3 \cdot 6\text{H}_2\text{O}$ M.W. 241.45	<b>0055A</b> 00500	GB	500 gm
<b>ALUMINIUM CHROMATE</b>	<b>00056</b> 00500	PB	500 gm
<b>ALUMINIUM CITRATE</b> (CAS No.31142-56-0) Assay : Min. 12% (Al) $\text{C}_6\text{H}_5\text{AlO}_7$ M.W. 216.08	<b>0056A</b> 00500	PB	500 gm
<b>ALUMINIUM FLUOBORATE</b> (aluminium borofluoride)	<b>0056B</b> 00500	PB	500 gm
<b>ALUMINIUM FLUORIDE</b> (3-hydrate) (CAS No.15098-87-0) Assay : min. 97% $\text{AlF}_3 \cdot 3\text{H}_2\text{O}$ M.W. 138.02	<b>00057</b> 00500	PB	500 gm
<b>ALUMINIUM FLUORIDE</b> (3-hydrate) AR (CAS No.15098-87-0) Assay : min. 97.5% $\text{AlF}_3 \cdot 3\text{H}_2\text{O}$ M.W. 138.02	<b>01736</b> 00500	PB	500 gm
<b>ALUMINIUM FORMATE</b> (CAS No.7360-53-4) $\text{C}_3\text{H}_3\text{AlO}_6$ M.W 162.03	<b>0057A</b> 00500	PB	500 gm
<b>ALUMINIUM HYDROXIDE GEL</b> (CAS No.21645-51-2) (light powder) Assay (as $\text{Al}_2\text{O}_3$ ) : 47-60% $\text{Al}(\text{OH})_3$ M.W. 78.00	<b>00058</b> 00500 00058 05000 00058 25000	PB PB PB	500 gm 5 Kg 25 Kg
<b>ALUMINIUM IODIDE</b> (CAS No.7784-23-8) Assay : Min. 95% $\text{AlI}_3$ M.W. 407.70	<b>00060</b> 00100 00060 00250	PB PB	100 gm 250 gm
<b>ALUMINIUM ISOPROPOXIDE</b> (CAS No.555-31-7) (aluminium isopropylate) Assay : Min. 98% $\text{C}_9\text{H}_{21}\text{AlO}_3$ M.W. 204.24	<b>00061</b> 00500	PB	500 gm
<b>ALUMINIUM LITHIUM HYDRIDE</b> See Lithium Aluminium Hydride Cat No.890C Page 136			
<b>ALUMINIUM MAGNESIUM SILICATE</b> See Veegum Cat No.1571A Page 239			
<b>ALUMINIUM NAPHTHANATE</b>	<b>0061B</b> 00500	PB	500 gm
<b>ALUMINIUM NICKEL ALLOY POWDER</b> See Nickel Aluminium Alloy Cat No.1064 Page 159			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ALUMINIUM NITRATE</b> (nonahydrate) (CAS No.7784-27-2) Assay : Min. 98% $\text{Al}(\text{NO}_3)_3 \cdot 9\text{H}_2\text{O}$ M.W. 375.13	<b>00062</b> 00500	PB	500 gm
<b>ALUMINIUM NITRATE</b> (nonahydrate) <b>AR</b> (CAS No.7784-27-2) Assay : Min. 98.5% $\text{Al}(\text{NO}_3)_3 \cdot 9\text{H}_2\text{O}$ M.W. 375.13	<b>0062A</b> 00500	PB	500 gm
<b>ALUMINIUM OXALATE</b> (CAS No.814-87-9) Assay : Min. 98% $\text{C}_6\text{Al}_2\text{O}_{12}$ M.W. 318.02	<b>00063</b> 00500	PB	500 gm
<b>ALUMINIUM OXIDE (practical)</b> (calcined white) (CAS No.1344-28-1) Assay : Min. 98% $\text{Al}_2\text{O}_3$ M.W. 101.96	<b>00064</b> 00500	PB	500 gm
<b>ALUMINIUM OXIDE (active) ACIDIC</b> (CAS No.1344-28-1) (for column chromatography, pH 3.5 to 4.5) $\text{Al}_2\text{O}_3$ M.W. 101.96	<b>00065</b> 00500	PB	500 gm
<b>ALUMINIUM OXIDE (active) BASIC</b> (CAS No.1344-28-1) (for column chromatography, pH 8.5 to 9.5) $\text{Al}_2\text{O}_3$ M.W. 101.96	00065 05000	PB	5 Kg
<b>ALUMINIUM OXIDE (active) BASIC</b> (CAS No.1344-28-1) (for column chromatography, pH 8.5 to 9.5) $\text{Al}_2\text{O}_3$ M.W. 101.96	<b>0065A</b> 00500	PB	500 gm
<b>ALUMINIUM OXIDE (active) NEUTRAL</b> (CAS No.1344-28-1) (for column chromatography, pH 6.5 to 7.5) $\text{Al}_2\text{O}_3$ M.W. 101.96	0065A 05000	PB	5 Kg
<b>ALUMINIUM OXIDE (active) NEUTRAL</b> (CAS No.1344-28-1) (for column chromatography, pH 6.5 to 7.5) $\text{Al}_2\text{O}_3$ M.W. 101.96	<b>0065B</b> 00500	PB	500 gm
<b>ALUMINIUM OXIDE (active) NEUTRAL</b> (CAS No.1344-28-1) (for column chromatography, pH 6.5 to 7.5) $\text{Al}_2\text{O}_3$ M.W. 101.96	0065B 05000	PB	5 Kg
<b>ALUMINIUM OXIDE G (NEUTRAL)</b> (CAS No.1344-28-1) (for TLC, contents 10% $\text{CaSO}_4$ ) $\text{Al}_2\text{O}_3$ M.W. 101.96	<b>0065C</b> 00500	PB	500 gm
<b>ALUMINIUM 2,4-PENTANEDIONATE</b> See Aluminium Acetyl Acetonate Cat No.1734 Page 9			
<b>ALUMINIUM PHOSPHATE</b> (CAS No.7784-30-7) Assay : Min. 98% $\text{AlO}_4\text{P}$ M.W. 121.95	<b>00066</b> 00500	PB	500 gm
<b>ALUMINIUM POTASSIUM SULPHATE</b> (dodecahydrate) (alum potash) (alum potassium) (CAS No.7784-24-9) Assay : Min. 99.5% $\text{AlKO}_8\text{S}_2 \cdot 12\text{H}_2\text{O}$ M.W. 474.38	<b>00067</b> 00500	PB	500 gm
<b>ALUMINIUM POTASSIUM SULPHATE</b> (dodecahydrate) (alum potash) (alum potassium) (CAS No.7784-24-9) Assay : Min. 99.5% $\text{AlKO}_8\text{S}_2 \cdot 12\text{H}_2\text{O}$ M.W. 474.38	00067 05000	PB	5 Kg
<b>ALUMINIUM POTASSIUM SULPHATE AR</b> (dodecahydrate) (alum potash) (alum potassium) (CAS No.7784-24-9) Assay : Min. 99%-102% $\text{AlKO}_8\text{S}_2 \cdot 12\text{H}_2\text{O}$ M.W. 474.38	<b>0067A</b> 00500	PB	500 gm
<b>ALUMINIUM POTASSIUM SULPHATE AR</b> (dodecahydrate) (alum potash) (alum potassium) (CAS No.7784-24-9) Assay : Min. 99%-102% $\text{AlKO}_8\text{S}_2 \cdot 12\text{H}_2\text{O}$ M.W. 474.38	0067A 05000	PB	5 Kg
<b>ALUMINIUM SILICATE</b> (powder) (hydrate) (CAS No.12141-46-7) $\text{Al}_2\text{O}_5\text{Si}$ M.W. 162.05	<b>0067B</b> 00500	PB	500 gm
<b>ALUMINIUM SILICOFLUORIDE</b> (CAS No.17099-70-6) (aluminium fluosilicate)	<b>0067C</b> 00500	PB	500 gm
<b>ALUMINIUM SODIUM PHOSPHATE</b> (CAS No.7785-88-8) $\text{AlNa}_3\text{O}_8\text{P}_2$ M.W. 285.89	<b>0067D</b> 00500	PB	500 gm
<b>ALUMINIUM STEARATE</b> (CAS No.637-12-7) Assay : Min. 6.5-8.9% (as $\text{Al}_2\text{O}_3$ ) $[\text{CH}_3(\text{CH}_2)_{16}\text{COO}]_3\text{Al}$ M.W. 877.35	<b>00068</b> 00500	PB	500 gm
<b>ALUMINIUM SULPHATE (practical)</b> (18-hydrate) (CAS No.7784-31-8) (iron free) Assay [as $\text{Al}_2(\text{SO}_4)_3$ ] : 51.0 – 59.0% $\text{Al}_2(\text{SO}_4)_3 \cdot 18\text{H}_2\text{O}$ M.W. 666.42	<b>00069</b> 00500	PB	500 gm
<b>ALUMINIUM SULPHATE (practical)</b> (18-hydrate) (CAS No.7784-31-8) (iron free) Assay [as $\text{Al}_2(\text{SO}_4)_3$ ] : 51.0 – 59.0% $\text{Al}_2(\text{SO}_4)_3 \cdot 18\text{H}_2\text{O}$ M.W. 666.42	00069 05000	PB	5 Kg
<b>ALUMINIUM SULPHATE purified</b> (18-hydrate) (CAS No.7784-31-8) Assay [as $\text{Al}_2(\text{SO}_4)_3$ ] : 51.0 – 59.0% $\text{Al}_2(\text{SO}_4)_3 \cdot 18\text{H}_2\text{O}$ M.W. 666.42	<b>0069A</b> 00500	PB	500 gm
<b>ALUMINIUM SULPHATE purified</b> (18-hydrate) (CAS No.7784-31-8) Assay [as $\text{Al}_2(\text{SO}_4)_3$ ] : 51.0 – 59.0% $\text{Al}_2(\text{SO}_4)_3 \cdot 18\text{H}_2\text{O}$ M.W. 666.42	0069A 05000	PB	5 Kg
<b>ALUMINIUM SULPHATE AR</b> (18-hydrate) (CAS No.7784-31-8) Assay : Min. 98% $\text{Al}_2(\text{SO}_4)_3 \cdot 18\text{H}_2\text{O}$ M.W. 666.42	<b>0069B</b> 00500	PB	500 gm
<b>ALUMINIUM SULPHATE AR</b> (18-hydrate) (CAS No.7784-31-8) Assay : Min. 98% $\text{Al}_2(\text{SO}_4)_3 \cdot 18\text{H}_2\text{O}$ M.W. 666.42	0069B 05000	PB	5 Kg
<b>ALUMINIUM SULPHIDE</b> (CAS No.1302-81-4) Assay : Min. 98% $\text{Al}_2\text{S}_3$ M.W. 150.16	<b>00070</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ALUMINIUM SULPHITE</b>	<b>00071</b> 00500	PB	500 gm
<b>ALUMINIUM TARTRATE</b> (CAS No.815-78-1) $C_{12}H_{12}Al_2O_{18}$ M.W. 498.18	<b>00072</b> 00500	PB	500 gm
<b>ALUMINON AR</b> (aurin tricarboxylic acid triammonium salt) (CAS No.569-58-4) $C_{22}H_{14}O_9 \cdot 3NH_3$ M.W. 473.44	<b>00073</b> 00025 00073 00100	GB PB	25 gm 100 gm
<b>ALUMINON REAGENT</b> solution (CAS No.569-58-4)	<b>01737</b> 00500	GB	500 ml
<b>AMARANTH</b> (CAS No.915-67-3) (C.I. No.16185) (azorubin s) $C_{20}H_{11}N_2Na_3O_{10}S_3$ M.W. 604.48	<b>00074</b> 00025 00074 00100 00074 00500	GB GB PB	25 gm 100 gm 500 gm
<b>AMARANTH</b> indicator solution Liquid, d. 1.03-1.09 (azorubin S solution)	<b>01738</b> 00125 01738 00500	PB PB	125 ml 500 ml
<b>AMBERLITE IR 120</b> (strong acid) (CAS No.63182-08-1) 20-50 mesh Na+form (cationic resin)	<b>00075</b> 00500	PB	500 gm
<b>AMBERLITE IRA 400</b> (strong base) (CAS No.60177-39-1) 20-50 mesh (Cl form)	<b>00076</b> 00500	PB	500 gm
<b>AMIDO BLACK 10B ( For Molecular Biology)</b> (CAS No.1064-48-8) (C.I. No.20470) (naphthalene black 12B) Dye Content : Min. 80% $C_{22}H_{14}N_6Na_2O_9S_2$ MW : 616.49	<b>00077</b> 00025 00077 00100	GB PB	25 gm 100 gm
<b>AMIDOL</b> (CAS No.137-09-7) (2,4-Diaminophenol dihydrochloride) Assay : Min. 97% $C_6H_8N_2O \cdot 2HCl$ M.W. 197.06	<b>0077A</b> 00025	GB	25 gm
<b>AMIDO SULPHONIC ACID</b> See Sulphamic Acid Cat No.1484 & 1484A Page 221			
<b>AMIKACIN SULPHATE</b> (CAS No.39831-55-5) $C_{22}H_{43}N_5O_{13} \cdot 2H_2SO_4$ M.W. 781.76	<b>01739</b> 00001 01739 00005	GB GB	1 gm 5 gm
<b>p-AMINO ACETANILIDE</b> (CAS No.122-80-5) Assay : Min. 99% $C_8H_{10}N_2O$ M.W.150.18	<b>00078</b> 00100 00078 00500	PB PB	100 gm 500 gm
<b>AMINO ACETIC ACID</b> (CAS No.56-40-6) (glycine) Assay : Min. 98.5% $C_2H_5NO_2$ M.W. 75.07	<b>00079</b> 00250 00079 00500	PB PB	250 gm 500 gm
<b>AMINO ACETIC ACID AR (For Molecular Biology)</b> (glycine) (CAS No.56-40-6) Assay : Min. 99% $C_2H_5NO_2$ M.W. 75.07	<b>0079A</b> 00100 0079A 00500	PB PB	100 gm 500 gm
<b>m-AMINOACETOPHENONE</b> (3-aminoacetophenone) (CAS No.99-03-6) Assay : Min. 97% $C_8H_9NO$ M.W. 135.17	<b>01741</b> 00010 01741 00025	GB GB	10 gm 25 gm
<b>o-AMINOACETOPHENONE</b> (2-aminoacetophenone) (CAS No.551-93-9) Assay : Min. 98% $C_8H_9NO$ M.W. 135.17	<b>01742</b> 00025 01742 00100	GB PB	25 gm 100 gm
<b>p-AMINOACETOPHENONE</b> (4-aminoacetophenone) (CAS No.99-92-3) Assay : Min. 99% $C_8H_9NO$ M.W. 135.17	<b>01746</b> 00025 01746 00100	GB PB	25 gm 100 gm
<b>AMINO ACID KIT OF 24 ITEMS</b>	<b>0079B</b> 01SET	GBC	SET
<b>p-AMINO ANTIPYRINE</b> (4-aminophenazone) (ampyrone) (CAS No.83-07-8) Assay : Min. 98% $C_{11}H_{13}N_3O$ M.W. 203.24	<b>0079C</b> 00025 0079C 00100	GB GB	25 gm 100 gm
<b>p-AMINO ANTIPYRINE AR</b> (4-aminophenazone) (ampyrone) (CAS No.83-07-8) Assay : Min. 98.5% $C_{11}H_{13}N_3O$ M.W. 203.24	<b>00080</b> 00025 00080 00100	GB GB	25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>p-AMINO AZOBENZENE</b> (CAS No.60-09-3) (4-phenylazoaniline) Assay : Min. 98% $C_{12}H_{11}N_3$ M.W. 197.24	<b>00081</b> 00025 00081 00100	GB GB	25 gm 100 gm
<b>4-AMINO BENZAMIDE</b> (CAS No.2835-68-9) Assay : Min. 99% $C_7H_8N_2O$ M.W. 136.15	<b>1746A</b> 00025	GB	25 gm
<b>p-AMINO BENZENE SULPHONAMIDE</b> See Sulphanilamide Cat No.1485 & 1485A Page 221			
<b>2-AMINO BENZIMIDAZOLE</b> (CAS No.934-32-7) Assay : Min. 96.5% $C_7H_7N_3$ M.W. 133.15	<b>1746B</b> 00005 1746B 00025	GB GB	5 gm 25 gm
<b>m-AMINO BENZOIC ACID</b> (CAS No.99-05-8) (3-amino benzoic acid) Assay : Min. 98% $C_7H_7NO_2$ M.W. 137.14	<b>0081A</b> 00100	GB	100 gm
<b>p-AMINO BENZOIC ACID</b> (CAS No.150-13-0) Assay : Min. 99% $C_7H_7NO_2$ M.W. 137.14	<b>00083</b> 00100 00083 00500	PB PB	100 gm 500 gm
<b>2-AMINO BENZONITRILE</b> (CAS No.1885-29-6) Assay : Min. 98% $C_7H_6N_2$ M.W. 118.14	<b>01747</b> 00010 01747 00025	GB GB	10 gm 25 gm
<b>2-AMINO BENZOPHENONE</b> (CAS No.2835-77-0) Assay : Min. 98% $C_{13}H_{11}NO$ M.W. 197.23	<b>0083A</b> 00010 0083A 00025	GB GB	10 gm 25 gm
<b>4-AMINO BENZOPHENONE</b> (CAS No.1137-41-3) Assay : Min. 98% $C_{13}H_{11}NO$ M.W. 197.23	<b>0083F</b> 00010 0083F 00025	GB GB	10 gm 25 gm
<b>2-AMINO BENZOTHIAZOLE</b> (CAS No.136-95-8) Assay : Min. 98% $C_7H_6N_2S$ M.W. 150.20	<b>1747A</b> 00025 1747A 00100	GB PB	25 gm 100 gm
<b>6-AMINO BENZOTHIAZOLE</b> (CAS No.533-30-2) Assay : Min. 97% $C_7H_6N_2S$ M.W. 150.20	<b>0083E</b> 00001 0083E 00005	GB GB	1 gm 5 gm
<b>4-AMINO-1-BENZYLPIPERIDINE</b> (CAS No.50541-93-0) Assay : Min. 98% $C_{12}H_{18}N_2$ M.W. 190.28, Liquid, d. 0.933	<b>0083B</b> 00010 0083B 00025	GB GB	10 gm 25 gm
<b>3-AMINO-5-BROMOPYRIDINE</b> (CAS No.13535-01-8) Assay : Min. 97% $C_5H_5BrN_2$ M.W. 173.01	<b>0083C</b> 00001 0083C 00005	GB GB	1 gm 5 gm
<b>2-AMINO-6-BROMOPYRIDINE</b> (CAS No.19798-81-3) Assay : Min. 98% $C_5H_5BrN_2$ M.W. 173.01	<b>0083D</b> 00010 0083D 00025	GB GB	10 gm 25 gm
<b>S (+)-2-AMINO-1-BUTANOL</b> (D-2-Aminobutanol) (CAS No.5856-62-2) Assay : Min. 97% $C_4H_{11}NO$ M.W. 89.14	<b>0083G</b> 00001 0083G 00005	GB GB	1 gm 5 gm
<b>DL-2-AMINO BUTYRIC ACID</b> (CAS No.2835-81-6) (DL-a-aminobutyric acid) Assay : Min. 99% $C_4H_9NO_2$ M.W. 103.12	<b>00084</b> 00025 00084 00100	GB PB	25 gm 100 gm
<b>p-AMINO BUTYRIC ACID AR</b> (CAS No.56-12-2) Assay : Min. 99% $C_4H_9NO_2$ M.W. 103.12	<b>00085</b> 00025 00085 00100	GB PB	25 gm 100 gm
<b>6-AMINO CAPROIC ACID (for biochemistry)</b> (CAS No.60-32-2) Assay : Min. 99% $C_6H_{13}NO_2$ M.W.131.17	<b>1747B</b> 00100 1747B 00500	PB PB	100 gm 500 gm
<b>2-AMINO-4-CHLOROPHENOL</b> (CAS No.95-85-2) Assay : Min. 96% $C_6H_6ClNO$ M.W. 143.57	<b>0085D</b> 00100	PB	100 gm
<b>p-AMINO DIPHENYLAMINE</b> (crystalline) (CAS No.101-54-2) Assay : Min. 98% $C_{12}H_{12}N_2$ M.W. 184.24 (N-phenyl-p-phenylenediamine)	<b>0085A</b> 00250	GB	250 gm
<b>[3-(2-AMINOETHYLAMINO)PROPYL] TRIMETHOXYSILANE</b> (CAS No.1760-24-3) Assay : Min. 90% $C_8H_{22}N_2O_3Si$ M.W. 222.36, Liquid, d. 1.028	<b>0085E</b> 00100	GB	100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>N-(2-AMINOETHYL) ETHANOLAMINE (for synthesis)</b> (CAS No.111-41-1)	<b>0085B</b> 00500	GB	500 ml
[2-(2-aminoethyl amino) ethanol] [N-(2-hydroxyethyl) ethylenediamine]	0085B 02500	GB	2.5 Lt
Assay : Min. 99% $C_4H_{12}N_2O$ M.W. 104.15, Liquid, d. 1.03			
<b>AMINOGUANIDINE BICARBONATE (for synthesis)</b>	<b>0085F</b> 00100	PB	100 gm
(CAS No.2582-30-1) Assay : Min. 97% $CH_6N_4H_2CO_3$ M.W. 136.11	0085F 00500	PB	500 gm
<b>p-AMINOHIPPURIC ACID</b> [N-(4-aminobenzoyl) glycine]	<b>0085C</b> 00025	GB	25 gm
(CAS No.61-78-9) Assay : Min. 98% $C_9H_{10}N_2O_3$ M.W. 194.19	0085C 00100	PB	100 gm
<b>4-AMINO-3-HYDROXYNAPHTHALENE-1-SULPHONIC ACID</b>			
See 1-Amino-2-Naphthol-4-Sulphonic Acid Cat No.086 & 086A Page 14			
<b>2-AMINO-3-HYDROXYPYRIDINE (CAS No.16867-03-1)</b>	<b>0085G</b> 00025	GB	25 gm
Assay : Min. 97.5% $C_5H_6N_2O$ M.W. 110.11	0085G 00100	GB	100 gm
<b>3-AMINOMETHYLALIZARIN-N,N<sup>1</sup>-DIACETIC ACID</b> See Alizarin Complexone Cat No.035 Page 8			
<b>2-AMINO 4-METHYL BENZOIC ACID (CAS No.2305-36-4)</b>	<b>1747C</b> 00025	GB	25 gm
Assay : Min. 98% $C_8H_9NO_2$ M.W. 151.16			
<b>2-AMINO-2-METHYL-1,3-PROPANEDIOL AR</b> (Biological Buffer)	<b>1747L</b> 00100	PB	100 gm
(CAS No.115-69-5) Assay : Min. 99% $C_4H_{11}NO_2$ M.W. 105.14			
<b>2-AMINO-2-METHYL-1-PROPANOL</b> Extra Pure (AMP)	<b>1747G</b> 00500	GB	500 ml
(CAS No.124-68-5) Suitable For Clinical Work	1747G 02500	GB	2.5 Lt
Assay : Min. 95% $C_4H_{11}NO$ M.W. 89.14, Liquid, d. 0.934			
<b>2-AMINO-4-METHYLPYRIDINE (for synthesis) (CAS No.695-34-1)</b>	<b>1747H</b> 00100	PB	100 gm
Assay : Min. 98% $C_6H_8N_2$ M.W. 108.14	1747H 00500	PB	500 gm
<b>2-AMINO-5-METHYLPYRIDINE (CAS No.1603-41-4)</b>	<b>1747I</b> 00100	PB	100 gm
Assay : Min. 98% $C_6H_8N_2$ M.W. 108.14	1747I 00500	PB	500 gm
<b>2-AMINO-6-METHYLPYRIDINE (CAS No.1824-81-3)</b>	<b>1747J</b> 00100	PB	100 gm
(2-Amino-6-picoline) Assay : Min. 98% $C_6H_8N_2$ M.W. 108.14	1747J 00500	PB	500 gm
<b>2-AMINO-4-METHYL THIAZOLE (CAS No.1603-91-4)</b>	<b>1747D</b> 00010	GB	10 gm
Assay : Min. 98% $C_4H_6N_2S$ M.W. 114.17	1747D 00025	GB	25 gm
<b>4-AMINOMORPHOLINE (CAS No.4319-49-7)</b>	<b>1747E</b> 00100	PB	100 gm
Assay : Min. 97% $C_4H_{10}N_2O$ M.W. 102.14, Liquid, d. 1.059			
<b>2-AMINONAPHTHALENE-1-SULPHONIC ACID (for synthesis)</b>	<b>1747K</b> 00025	GB	25 gm
(CAS No.81-16-3) Assay : Min. 98% $C_{10}H_9NO_3S$ M.W. 223.25			
<b>1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID (CAS No.116-63-2)</b>	<b>00086</b> 00025	GB	25 gm
(4-amino-3-hydroxynaphthalene-1-sulphonic acid)	00086 00100	PB	100 gm
Assay : Min.98% $C_{10}H_9NO_4S$ M.W. 239.25	00086 00500	PB	500 gm
<b>1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID AR (CAS No.116-63-2)</b>	<b>0086A</b> 00025	GB	25 gm
(4-amino-3-hydroxynaphthalene-1-sulphonic acid)	0086A 00100	PB	100 gm
Assay : Min.98% $C_{10}H_9NO_4S$ M.W. 239.25	0086A 00500	PB	500 gm
<b>2-AMINONICOTINIC ACID (CAS No.5345-47-1)</b>	<b>0086B</b> 00005	GB	5 gm
Assay : Min. 97% $C_6H_6N_2O_2$ M.W. 138.12			
<b>4-AMINO-3-NITROTOLUENE (CAS No.89-62-3)</b>	<b>0086C</b> 00100	PB	100 gm
(4-Methyl-2-nitroaniline) Assay : Min. 97.5% $C_7H_8N_2O_2$ M.W. 152.15			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>4-AMINOPHENAZONE</b> See p-Amino Antipyrine Cat No.079C & 80 Page 12			
<b>m-AMINO PHENOL</b> (CAS No.591-27-5) (3-amino phenol)	<b>00087</b> 00100	GB	100 gm
Assay : Min. 98% C <sub>6</sub> H <sub>7</sub> NO M.W. 109.13	00087 00500	PB	500 gm
<b>o-AMINO PHENOL</b> (CAS No.95-55-6) (2-amino phenol)	<b>00088</b> 00100	GB	100 gm
Assay : Min. 99% C <sub>6</sub> H <sub>7</sub> NO M.W. 109.13	00088 00500	PB	500 gm
<b>p-AMINO PHENOL</b> (CAS No.123-30-8) (4-amino phenol)	<b>00089</b> 00100	GB	100 gm
Assay : Min. 99% C <sub>6</sub> H <sub>7</sub> NO M.W. 109.13	00089 00500	PB	500 gm
<b>AMINOPHYLLINE</b> (CAS No.317-34-0)	<b>01748</b> 00100	PB	100 gm
Assay : Min. 98% C <sub>7</sub> H <sub>8</sub> N <sub>4</sub> O <sub>2</sub> ·0.5C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> M.W. 210.21			
<b>4-(4-AMINOPHENYL) MORPHOLINE</b> (CAS No.2524-67-6)	<b>1747F</b> 00025	GB	25 gm
Assay : Min. 98% C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> O M.W. 178.23			
<b>1-AMINOPROPANE</b> See n-Propylamine Cat No.1274 Page 191			
<b>2-AMINOPROPANE</b> See iso-Propylamine Cat No.1273 Page 191			
<b>3-AMINO-1-PROPANOL (for synthesis)</b> (3-Aminopropyl alcohol)	<b>1748D</b> 00100	GB	100 ml
(CAS No.156-87-6) Assay : Min. 99% C <sub>3</sub> H <sub>9</sub> NO M.W. 75.11, Liquid, d. 0.983	1748D 00500	GB	500 ml
<b>(3-AMINOPROPYL) TRIETHOXSILANE (for Synthesis)</b>	<b>1748A</b> 00100	PB	100 gm
(CAS No.919-30-2) Assay : Min. 98% C <sub>9</sub> H <sub>23</sub> NO <sub>3</sub> Si M.W. 221.37, Liquid, d. 0.946			
<b>2-AMINOPYRAZINE</b> (CAS No.5049-61-6)	<b>1748B</b> 00050	GB	50 gm
Assay : Min. 97% C <sub>4</sub> H <sub>5</sub> N <sub>3</sub> M.W. 95.1			
<b>3-AMINO-2-PYRAZINECARBOXYLIC ACID</b> (CAS No.5424-01-1)	<b>1748C</b> 00001	GB	1 gm
Assay : Min. 97% C <sub>5</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub> M.W. 139.11			
<b>m-AMINOPYRIDINE (for synthesis)</b> (CAS No.462-08-8)	<b>0089A</b> 00025	GB	25 gm
(3-aminopyridine) Assay : Min. 98% C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> M.W. 94.11	0089A 00100	GB	100 gm
<b>o-AMINOPYRIDINE (for synthesis)</b> (CAS No.504-29-0)	<b>00090</b> 00100	GB	100 gm
(2-aminopyridine) Assay : Min. 98% C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> M.W. 94.11	00090 00250	GB	250 gm
<b>p-AMINOPYRIDINE (for synthesis)</b> (CAS No.504-24-5)	<b>0090A</b> 00025	GB	25 gm
(4-aminopyridine) Assay : Min. 98% C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> M.W. 94.11	0090A 00100	PB	100 gm
<b>2-AMINOPYRIMIDINE (for synthesis)</b> (CAS No.109-12-6)	<b>01749</b> 00100	GB	100 gm
(o-aminopyrimidine) Assay : Min. 97% C <sub>4</sub> H <sub>5</sub> N <sub>3</sub> M.W. 95.10	01749 00250	PB	250 gm
<b>AMINO PYRINE</b> (CAS No.58-15-1) (4-dimethyl-amino antipyrine)	<b>0090B</b> 00025	GB	25 gm
Assay : Min. 98% C <sub>13</sub> H <sub>17</sub> N <sub>3</sub> O M.W. 231.29	0090B 00100	GB	100 gm
<b>3-AMINOSALICYLIC ACID</b> (3-Amino-2-hydroxybenzoic acid)	<b>0090C</b> 0100M	GB	100 mg
(CAS No.570-23-0) Assay : Min. 97% C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 153.14			
<b>4-AMINOSALICYLIC ACID</b> (CAS No.65-49-6) (p-aminosalicylic acid)	<b>1749A</b> 00025	GB	25 gm
Assay : Min. 99% C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 153.14	1749A 00100	PB	100 gm
<b>5-AMINOSALICYLIC ACID</b> (CAS No.89-57-6) (mesalamine)	<b>1749B</b> 00025	GB	25 gm
Assay : Min. 99% C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 153.14	1749B 00100	PB	100 gm
<b>3-AMINO-1H-TETRAZOLE</b> monohydrate (CAS No.15454-54-3)	<b>1749C</b> 00100	PB	100 gm
Assay : Min. 96.5% CH <sub>3</sub> N <sub>5</sub> ·H <sub>2</sub> O M.W. 103.08			
<b>5-AMINO-1H-TETRAZOLE</b> (CAS No.5378-49-4)	<b>1749D</b> 00100	PB	100 gm
Assay : Min. 97% CH <sub>3</sub> N <sub>5</sub> M.W. 85.07	1749D 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>2-AMINOTHIAZOLE (CAS No.96-50-4)</b> Assay : Min. 97% $C_3H_4N_2S$ M.W. 100.14	<b>1749E</b> 00050	GB	50 gm
<b>2-AMINO THIOPHENOL (CAS No.137-07-5)</b> (o-aminothiophenol) Assay : Min. 99% $C_6H_7NS$ M.W. 125.19, Liquid, d. 1.17	<b>01750</b> 00100 <b>01750</b> 00500	GB GBT	100 ml 500 ml
<b>3-AMINO 1,2,4-TRIAZOLE (CAS No.61-82-5)</b> (amitrole) Assay : Min. 95% $C_2H_4N_4$ M.W. 84.08	<b>1750A</b> 00100 <b>1750A</b> 00500	PB PB	100 gm 500 gm
<b>2-AMINOURACIL (CAS No.932-52-5)</b> Assay : Min. 97.5% $C_4H_5N_3O_2$ M.W. 127.1	<b>01751</b> 00005	GB	5 gm
<b>AMMONIA BUFFER SOLUTION</b> Liquid, d. 0.960 (for hardness of water determination)	<b>00091</b> 00500 <b>00091</b> 05000	PB PC	500 ml 5 Lt
<b>AMMONIA SOLUTION 32%</b> (ammonium hydroxide 32%) sp.gr. 0.89 (CAS No.1336-21-6) Assay : Min. 32% $NH_4OH$ M.W. 35.05, Liquid, d. 0.90	<b>00092</b> 00500 <b>00092</b> 02500	GBT GBT	500 ml 2.5 Lt
<b>AMMONIA SOLUTION 25%</b> (CAS No.1336-21-6) sp.gr. 0.910 (ammonium hydroxide 25%) Assay : Min. 25% $NH_4OH$ M.W. 35.05, Liquid, d. 0.90	<b>00093</b> 00500 <b>00093</b> 02500 <b>00093</b> 05000 <b>00093</b> 25000	GBT GBT PC PD	500 ml 2.5 Lt 5 Lt 25 Lt
<b>AMMONIA SOLUTION 25% AR (CAS No.1336-21-6)</b> sp.gr. 0.910 (ammonium hydroxide 25%) Assay : Min. 25% $NH_4OH$ M.W. 35.05, Liquid, d. 0.90	<b>00094</b> 00500 <b>00094</b> 02500	GBT GBT	500 ml 2.5 Lt
<b>AMMONIUM ACETATE (CAS No.631-61-8)</b> Assay : Min. 96% $CH_3COONH_4$ M.W. 77.08	<b>00095</b> 00500 <b>00095</b> 05000	PB PC	500 gm 5 Kg
<b>AMMONIUM ACETATE AR (CAS No.631-61-8)</b> Assay : Min. 98% $CH_3COONH_4$ M.W. 77.08	<b>00096</b> 00500 <b>00096</b> 05000	PB PC	500 gm 5 Kg
<b>AMMONIUM ACETATE (for molecular biology) (CAS No.631-61-8)</b> Assay : Min. 98% $CH_3COONH_4$ M.W. 77.08	<b>0096A</b> 00100 <b>0096A</b> 00500	PB PB	100 gm 500 gm
<b>AMMONIUM ADIPATE (CAS No.3385-41-9)</b> Assay : Min. 99% $C_6H_{12}N_2O_4$ M.W. 180.14	<b>00097</b> 00500	PB	500 gm
<b>AMMONIUM ALUMINIUM SULPHATE</b> See Aluminium Ammonium Sulphate Cat No.048 & 049 Page 10			
<b>AMMONIUM AMIDO SULPHONATE</b> See Ammonium Sulphamate Cat No.131 & 1751 Page 21			
<b>AMMONIUM BENZOATE (CAS No.1863-63-4)</b> Assay : Min. 98% $C_7H_9NO_2$ M.W.139.16	<b>0097A</b> 00500	PB	500 gm
<b>AMMONIUM BICARBONATE</b> (ammonium hydrogen carbonate) (CAS No.1066-33-7) Assay : min. 98% $NH_4HCO_3$ M.W. 79.06	<b>00098</b> 00500 <b>00098</b> 05000	PB PC	500 gm 5 Kg
<b>AMMONIUM BICARBONATE AR</b> (ammonium hydrogen carbonate) (CAS No.1066-33-7) Assay : min. 99% $NH_4HCO_3$ M.W. 79.06	<b>0098A</b> 00500 <b>0098A</b> 05000	PB PC	500 gm 5 Kg
<b>AMMONIUM BICHROMATE (CAS No.7789-09-5)</b> (ammonium dichromate) Assay : Min. 99% $(NH_4)_2Cr_2O_7$ M.W. 252.06	<b>00099</b> 00500 <b>00099</b> 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM BICHROMATE AR (CAS No.7789-09-5)</b> (ammonium dichromate) Assay : Min. 99.5% $(NH_4)_2Cr_2O_7$ M.W. 252.06	<b>0099A</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>AMMONIUM BIFLUORIDE</b> (CAS No.1341-49-7) (ammonium hydrogen difluoride) Assay : Min. 98% $\text{NH}_4\text{HF}_2$ M.W. 57.04	<b>00100</b> 00500	PB	500 gm
<b>AMMONIUM BISMUTH CITRATE</b> (bismuth ammonium citrate) (CAS No.31886-41-6) Assay : 43-49% $\text{C}_{24}\text{H}_{20}\text{Bi}_4\text{O}_{28}\cdot 6\text{NH}_3\cdot 10\text{H}_2\text{O}$ M.W. 1875	<b>00101</b> 00100 00101 00500	PB PB	100 gm 500 gm
<b>AMMONIUM BORATE</b> (penta) (CAS No.12007-89-5) (ammonium pentaborate) Assay : Min. 99% $(\text{NH}_4)_5\text{B}_5\text{O}_8\cdot 4\text{H}_2\text{O}$ M.W. 272.14	<b>00102</b> 00500	PB	500 gm
<b>AMMONIUM BORATE</b> (penta) <b>AR</b> (ammonium pentaborate) (CAS No.12007-89-5) Assay : Min. 99.5% $(\text{NH}_4)_5\text{B}_5\text{O}_8\cdot 4\text{H}_2\text{O}$ M.W. 272.14	<b>0102A</b> 00500	PB	500 gm
<b>AMMONIUM BROMIDE</b> (CAS No.12124-97-9) Assay : Min. 99% $\text{NH}_4\text{Br}$ M.W. 97.94	<b>00103</b> 00500 00103 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM BROMIDE AR</b> (CAS No.12124-97-9) Assay : Min. 99.5% $\text{NH}_4\text{Br}$ M.W. 97.94	<b>0103A</b> 00500 0103A 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM CARBONATE</b> (CAS No.506-87-6) Assay : Min. 30% $\text{CH}_8\text{N}_2\text{O}_3$ M.W. 96.09	<b>00104</b> 00500 00104 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM CARBONATE AR</b> (CAS No.506-87-6) Assay : Min. 95% $\text{CH}_8\text{N}_2\text{O}_3$ M.W. 96.09	<b>0104A</b> 00500 0104A 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM CERIC NITRATE</b> (CAS No.16774-21-3) (ceric ammonium nitrate) (ammonium cerium (IV) nitrate) Assay : Min. 97% $(\text{NH}_4)_2\text{Ce}(\text{NO}_3)_6$ M.W. 548.22	<b>00105</b> 00100 00105 00500	GB GB	100 gm 500 gm
<b>AMMONIUM CERIC NITRATE AR</b> (CAS No.16774-21-3) (ceric ammonium nitrate) (ammonium cerium (IV) nitrate) Assay : Min. 99% $(\text{NH}_4)_2\text{Ce}(\text{NO}_3)_6$ M.W. 548.22	<b>0105A</b> 00100 0105A 00500	GB GB	100 gm 500 gm
<b>AMMONIUM CERIC NITRATE 0.05 N</b> Volumetric Solution (N/20) Liquid, d. 1.1	<b>0105B</b> 00500	PB	500 ml
<b>AMMONIUM CERIC SULPHATE</b> (CAS No.10378-47-9) (ceric ammonium sulphate) (ammonium cerium (IV) sulphate) Assay : Min. 95% $(\text{NH}_4)_4\text{Ce}(\text{SO}_4)_4\cdot 2\text{H}_2\text{O}$ M.W. 632.55	<b>00106</b> 00100 00106 00500	GB PB	100 gm 500 gm
<b>AMMONIUM CERIC SULPHATE AR</b> (CAS No.10378-47-9) (ceric ammonium sulphate) (ammonium cerium (IV) sulphate) Assay : Min. 99% $(\text{NH}_4)_4\text{Ce}(\text{SO}_4)_4\cdot 2\text{H}_2\text{O}$ M.W. 632.55	<b>0106A</b> 00100 0106A 00500	GB PB	100 gm 500 gm
<b>AMMONIUM CEROUS NITRATE AR</b> See Cerous Ammonium Nitrate Cat No.431C Page 60			
<b>AMMONIUM CHLORIDE</b> (CAS No.12125-02-9) Assay : Min. 99% $\text{NH}_4\text{Cl}$ M.W. 53.49	<b>00107</b> 00500 00107 02500 00107 50000	PB PB FD	500 gm 2.5 Kg 50 Kg
<b>AMMONIUM CHLORIDE AR</b> (CAS No.12125-02-9) Assay : Min. 99.8% $\text{NH}_4\text{Cl}$ M.W. 53.49	<b>00108</b> 00500 00108 02500	PB PB	500 gm 2.5 Kg
<b>AMMONIUM CHLORIDE (For Molecular Biology)</b> (CAS No.12125-02-9) Assay : Min. 99.5% $\text{NH}_4\text{Cl}$ M.W. 53.49	<b>0108B</b> 00500	PB	500 gm
<b>AMMONIUM CHLOROPLATINATE</b> (CAS No.13820-41-2) Assay : Min. 99% $(\text{NH}_4)_2\text{PtCl}_4$ M.W. 372.97	<b>0108A</b> 00001 0108A 00005	GB GB	1 gm 5 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>AMMONIUM CHROMATE</b> (CAS No.7788-98-9) Assay : Min. 98% $(\text{NH}_4)_2\text{CrO}_4$ M.W. 152.07	00109 00500	PB	500 gm
<b>di-AMMONIUM CITRATE</b> (di-ammonium hydrogen citrate) (CAS No.3012-65-5) Assay : Min. 98% $(\text{NH}_4)_2\text{HC}_6\text{H}_5\text{O}_7$ M.W. 226.19	00110 00500	PB	500 gm
<b>tri-AMMONIUM CITRATE</b> (CAS No.3458-72-8 ) Assay : 97-103% $\text{C}_6\text{H}_{17}\text{N}_3\text{O}_7$ M.W. 243.22	00111 00500	PB	500 gm
<b>tri-AMMONIUM CITRATE AR</b> (CAS No.3458-72-8) Assay : 98.5-101% $\text{C}_6\text{H}_{17}\text{N}_3\text{O}_7$ M.W. 243.22	0111A 00500	PB	500 gm
<b>AMMONIUM DICHROMATE</b> See Ammonium Bichromate Cat No.099 & 099A Page 16			
<b>AMMONIUM DIETHYL DITHIOCARBAMATE AR</b> (CAS No.21124-33-4) Assay : Min. 98% $\text{C}_5\text{H}_{14}\text{N}_2\text{S}_2$ M.W. 166.31	01756 00025	GB	25 gm
<b>AMMONIUM DIHYDROGEN ORTHO PHOSPHATE</b> See Ammonium Phosphate monobasic Cat No.127&127A Page 20			
<b>AMMONIUM FERRIC CITRATE</b> (brown) (ferric ammonium citrate) (CAS No.1185-57-5) Assay : Min. 20.5-22.5% $\text{C}_6\text{H}_8\text{O}_7 \cdot x\text{Fe}_3 + y\text{NH}_3$	00112 00500	PB	500 gm
<b>AMMONIUM FERRIC SULPHATE</b> (dodecahydrate) (CAS No.7783-83-7) (ferric alum) (ammonium iron (III) sulphate) Assay : Min. 98-101% $\text{NH}_4\text{Fe}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ M.W. 482.19	00113 00500 00113 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM FERRIC SULPHATE AR</b> (dodecahydrate) (CAS No.7783-83-7) (ferric alum) (ammonium iron (III) sulphate) Assay : Min. 98-101% $\text{NH}_4\text{Fe}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ M.W. 482.19	0113A 00500 0113A 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM FERROCYANIDE</b> (CAS No.14481-29-9) Assay : Min. 90% $\text{C}_6\text{H}_{16}\text{FeN}_{10} \cdot x\text{H}_2\text{O}$ M.W. 284.10 (anhydrous basis)	0113B 00100	PB	100 gm
<b>AMMONIUM FERROUS SULPHATE</b> (hexahydrate) (CAS No.7783-85-9) (diammonium iron (II) sulphate) Assay : Min. 98.5% $(\text{NH}_4)_2\text{SO}_4 \cdot \text{FeSO}_4 \cdot 6\text{H}_2\text{O}$ M.W. 392.14	00114 00500 00114 05000 00114 25000	PB PB FD	500 gm 5 Kg 25 Kg
<b>AMMONIUM FERROUS SULPHATE AR</b> (hexahydrate) (CAS No.7783-85-9) (diammonium iron (II) sulphate) Assay : Min. 98.5% $(\text{NH}_4)_2\text{SO}_4 \cdot \text{FeSO}_4 \cdot 6\text{H}_2\text{O}$ M.W. 392.14	0114A 00500 0114A 05000 0114A 25000	PB PB FD	500 gm 5 Kg 25 Kg
<b>AMMONIUM FLUORIDE</b> (CAS No.12125-01-8) Assay : Min. 97% $\text{NH}_4\text{F}$ M.W. 37.04	00115 00500	PB	500 gm
<b>AMMONIUM FLUORIDE AR</b> (CAS No.12125-01-8) Assay : Min. 97% $\text{NH}_4\text{F}$ M.W. 37.04	0115A 00250	PB	250 gm
<b>AMMONIUM FORMATE</b> (CAS No.540-69-2) Assay : min. 97% $\text{CH}_5\text{NO}_2$ M.W.63.06	00116 00500	PB	500 gm
<b>AMMONIUM FORMATE AR</b> (CAS No.540-69-2) Assay : min. 98% $\text{CH}_5\text{NO}_2$ M.W.63.06	0116A 00500	PB	500 gm
<b>AMMONIUM HEPTAMOLYBDATE</b> See Ammonium Molybdate Cat No.120 & 121 Page 19			
<b>AMMONIUM HYDROGEN CARBONATE</b> See Ammonium Bicarbonate Cat No.098 & 098A Page 16			
<b>di-AMMONIUM HYDROGEN CITRATE</b> See di-Ammonium Citrate Cat No.110 Page 18			
<b>AMMONIUM HYDROGEN DIFLUORIDE</b> See Ammonium Bifluoride Cat No.100 Page 17			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>di-AMMONIUM HYDROGEN ORTHO PHOSPHATE</b> (anhydrous) See Ammonium Phosphate Dibasic Cat No.126, 126A & 126B Page 20			
<b>AMMONIUM HYDROXIDE</b> See Ammonia Solution Cat No.092, 093 & 094 Page 16			
<b>AMMONIUM IODIDE (practical)</b> (CAS No.12027-06-4) Assay : Min. 98% $\text{NH}_4\text{I}$ M.W. 144.94	<b>00117</b> 00100 00117 00250 00117 00500	GB PB PB	100 gm 250 gm 500 gm
<b>AMMONIUM IODIDE</b> Extra Pure (CAS No.12027-06-4) Assay : Min. 99% $\text{NH}_4\text{I}$ M.W. 144.94	<b>01761</b> 00100 01761 00500	GB PB	100 gm 500 gm
<b>AMMONIUM IODIDE AR</b> (CAS No.12027-06-4) Assay : Min. 99.5% $\text{NH}_4\text{I}$ M.W. 144.94	<b>0117A</b> 00050 0117A 00100	GB GB	50 gm 100 gm
<b>AMMONIUM IRON (III) CITRATE (brown)</b> See Ammonium Ferric Citrate Cat No.112 Page 18			
<b>AMMONIUM IRON (II) SULPHATE 0.1M</b> Liquid d. 1.05 (0.1N) Standardized Solution traceable to Nist	<b>0117B</b> 00500	PB	500 ml
<b>AMMONIUM IRON (III) SULPHATE</b> See Ammonium Ferric Sulphate Cat No.113 & 113A Page 18			
<b>AMMONIUM IRON (II) SULPHATE</b> See Ammonium Ferrous Sulphate Cat No.114 & 114A Page 18			
<b>AMMONIUM MERCURIC CHLORIDE</b> See Mercuric Ammonium Chloride Cat No.980 Page 145			
<b>AMMONIUM METAVANADATE</b> (ammonium monovanadate) (CAS No.7803-55-6) Assay : Min. 98% $\text{NH}_4\text{VO}_3$ M.W.116.98	<b>00118</b> 00100 00118 00500	PB PB	100 gm 500 gm
<b>AMMONIUM METAVANADATE AR</b> (ammonium monovanadate) (CAS No.7803-55-6) Assay : Min. 99% $\text{NH}_4\text{VO}_3$ M.W.116.98	<b>00119</b> 00100 00119 00500	PB PB	100 gm 500 gm
<b>AMMONIUM MOLYBDATE</b> (tetrahydrate) (CAS No.12054-85-2) (ammonium heptamolybdate) Assay : Min. 98% $(\text{NH}_4)_6\text{Mo}_7\text{O}_{24}\cdot 4\text{H}_2\text{O}$ M.W. 1235.86	<b>00120</b> 00100 00120 00500 00120 05000	PB PB PB	100 gm 500 gm 5 Kg
<b>AMMONIUM MOLYBDATE AR</b> (tetrahydrate) (CAS No.12054-85-2) (ammonium heptamolybdate) Assay : Min. 99% $(\text{NH}_4)_6\text{Mo}_7\text{O}_{24}\cdot 4\text{H}_2\text{O}$ M.W. 1235.86	<b>00121</b> 00100 00121 00500	PB PB	100 gm 500 gm
<b>AMMONIUM MOLYBDATE REAGENT</b> solution Liquid, d. 1.0	<b>0121A</b> 00500	PB	500 ml
<b>AMMONIUM NICKEL SULPHATE</b> (nickel ammonium sulphate) (CAS No.7785-20-8) Assay : Min. 98.5% $(\text{NH}_4)_2\text{SO}_4\cdot \text{NiSO}_4\cdot 6\text{H}_2\text{O}$ M.W. 394.97	<b>00122</b> 00500	PB	500 gm
<b>AMMONIUM NICKEL SULPHATE AR</b> (nickel ammonium sulphate) (CAS No.7785-20-8) Assay : Min. 99% $(\text{NH}_4)_2\text{SO}_4\cdot \text{NiSO}_4\cdot 6\text{H}_2\text{O}$ M.W. 394.97	<b>0122A</b> 00500	PB	500 gm
<b>AMMONIUM-4-NITRO BENZOATE</b> (dihydrate) (CAS No.19416-70-7)	<b>00123</b> 00025 00123 00100	PB PB	25 gm 100 gm
<b>AMMONIUM OXALATE ACS</b> (monohydrate) (CAS No.6009-70-7) Assay : Min. 99-101% $(\text{COONH}_4)_2\cdot \text{H}_2\text{O}$ M.W. 142.11	<b>0123A</b> 00100 0123A 00500	PB PB	100 gm 500 gm
<b>AMMONIUM OXALATE</b> (CAS No.6009-70-7) Assay : Min. 99% $(\text{COONH}_4)_2\cdot \text{H}_2\text{O}$ M.W. 142.11	<b>00124</b> 00500 00124 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM OXALATE AR</b> (CAS No.6009-70-7) Assay : Min. 99.5% $(\text{COONH}_4)_2\cdot \text{H}_2\text{O}$ M.W. 142.11	<b>0124A</b> 00500 0124A 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM PENTABORATE</b> See Ammonium Borate (penta) Cat No.102 & 102A Page 17			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>AMMONIUM PERCHLORATE AR (CAS No.7790-98-9)</b> Assay : Min. 99.8% $\text{NH}_4\text{ClO}_4$ M.W. 117.49	<b>0124B</b> 00100 0124B 00500	PB PB	100 gm 500 gm
<b>AMMONIUM PERSULPHATE</b> (ammonium peroxy disulphate) (CAS No.7727-54-0) Assay : Min. 98% $(\text{NH}_4)_2\text{S}_2\text{O}_8$ M.W. 228.20	<b>00125</b> 00500 00125 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM PERSULPHATE AR</b> (ammonium peroxy disulphate) (CAS No.7727-54-0) Assay : Min. 98.5% $(\text{NH}_4)_2\text{S}_2\text{O}_8$ M.W. 228.20	<b>0125A</b> 00500 0125A 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM PERSULPHATE (For Molecular Biology)</b> (CAS No.7727-54-0) Assay : Min. 98.5% $(\text{NH}_4)_2\text{S}_2\text{O}_8$ M.W. 228.20	<b>0125B</b> 00025 0125B 00100 0125B 00500	GB GB GB	25 gm 100 gm 500 gm
<b>AMMONIUM PHOSPHATE</b> dibasic (anhydrous) (CAS No.7783-28-0) (di-ammonium hydrogen orthophosphate) Assay : 97.0-102% $(\text{NH}_4)_2\text{HPO}_4$ M.W. 132.06	<b>00126</b> 00500 00126 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM PHOSPHATE</b> dibasic AR (anhydrous) (CAS No.7783-28-0) (di-ammonium hydrogen orthophosphate) Assay : 98.0-102% $(\text{NH}_4)_2\text{HPO}_4$ M.W. 132.06	<b>0126A</b> 00500 0126A 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM PHOSPHATE</b> dibasic (For Molecular Biology) (CAS No.7783-28-0) Assay : Min. 98% $(\text{NH}_4)_2\text{HPO}_4$ M.W. 132.06	<b>0126B</b> 00500	PB	500 gm
<b>AMMONIUM PHOSPHATE</b> monobasic (CAS No.7722-76-1) (ammonium dihydrogen orthophosphate) Assay : 98-101% $\text{NH}_4\text{H}_2\text{PO}_4$ M.W. 115.03	<b>00127</b> 00500 00127 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM PHOSPHATE</b> monobasic AR (CAS No.7722-76-1) (ammonium dihydrogen orthophosphate) Assay : 99% $\text{NH}_4\text{H}_2\text{PO}_4$ M.W. 115.03	<b>0127A</b> 00500 0127A 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM PHOSPHATE</b> monobasic (For Molecular Biology) (CAS No.7722-76-1) Assay : 99% $\text{NH}_4\text{H}_2\text{PO}_4$ M.W. 115.03	<b>0127C</b> 00500	PB	500 gm
<b>AMMONIUM POLYPHOSPHATE</b> (CAS No.68333-79-9) $(\text{NH}_4\text{PO}_3)_n$	<b>01763</b> 00500	PB	500 gm
<b>AMMONIUM PURPURATE</b> (CAS No.3051-09-0) (C.I. No.56085) (murexide) $\text{C}_8\text{H}_8\text{N}_6\text{O}_6$ M.W. 284.19	<b>0127B</b> 00005 0127B 00025 0127B 00100	GB GB GB	5 gm 25 gm 100 gm
<b>AMMONIUM PURPURATE AR</b> (CAS No.3051-09-0) (C.I. No.56085) (murexide) $\text{C}_8\text{H}_8\text{N}_6\text{O}_6$ M.W. 284.19	<b>00128</b> 00005 00128 00025 00128 00100	GB GB GB	5 gm 25 gm 100 gm
<b>AMMONIUM PURPURATE</b> solution	<b>0128A</b> 00125 0128A 00500	GB GB	125 ml 500 ml
<b>AMMONIUM PYRROLIDINE DITHIOCARBAMATE AR</b> See Ammonium Tetramethylene Dithiocarbamate Cat No.136 Page 21			
<b>AMMONIUM REINECKATE</b> (CAS No.13573-16-5) Assay : Min. 95% $\text{C}_4\text{H}_{10}\text{CrN}_7\text{S}_4\text{H}_2\text{O}$ M.W. 354.44	<b>00129</b> 00025 00129 00100	GB GB	25 gm 100 gm
<b>AMMONIUM REINECKATE AR</b> (CAS No.13573-16-5) Assay : Min. 96% $\text{C}_4\text{H}_{10}\text{CrN}_7\text{S}_4\text{H}_2\text{O}$ M.W. 354.44	<b>0129A</b> 00010 0129A 00025	GB GB	10 gm 25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>AMMONIUM SODIUM PHOSPHATE</b> (dibasic, tetrahydrate) (microcosmic salt) (CAS No.7783-13-3) Assay : Min. 99% $\text{NaNH}_4\text{HPO}_4 \cdot 4\text{H}_2\text{O}$ M.W. 209.07	<b>00130</b> 00500	PB	500 gm
<b>AMMONIUM SULPHAMATE</b> (ammonium amido sulphonate) (CAS No.7773-06-0) Assay : Min. 98% $\text{NH}_4\text{SO}_3\text{NH}_2$ M.W. 114.12	<b>00131</b> 00500	PB	500 gm
<b>AMMONIUM SULPHAMATE AR</b> (CAS No.7773-06-0) (ammonium amido sulphonate) Assay : Min. 98.5% $\text{NH}_4\text{SO}_3\text{NH}_2$ M.W. 114.12	<b>0131A</b> 00100 0131A 00500	PB PB	100 gm 500 gm
<b>AMMONIUM SULPHATE</b> (CAS No.7783-20-2) Assay : Min. 98.5% $(\text{NH}_4)_2\text{SO}_4$ M.W. 132.14	<b>00132</b> 00500 00132 05000 00132 50000	PB PB FD	500 gm 5 Kg 50 Kg
<b>AMMONIUM SULPHATE AR</b> (CAS No.7783-20-2) Assay : Min. 99.5% $(\text{NH}_4)_2\text{SO}_4$ M.W. 132.14	<b>00133</b> 00500 00133 05000	PB PB	500 gm 5 Kg
<b>AMMONIUM SULPHATE (For Molecular Biology)</b> (CAS No.7783-20-2) Assay : Min. 99% $(\text{NH}_4)_2\text{SO}_4$ M.W. 132.14	<b>0132A</b> 00250 0132A 00500	PB PB	250 gm 500 gm
<b>AMMONIUM SULPHATE 0.5M (1N)</b> Liquid, d. 1.04 Standardized Solution, traceable to Nist	<b>0133A</b> 00500	PB	500 ml
<b>AMMONIUM SULPHIDE YELLOW</b> (solution) (CAS No.12135-76-1) Assay : Min. 20% $(\text{NH}_4)_2\text{S}$ M.W 68.14 Liquid, d.0.99-1.01	<b>00134</b> 00500	PB	500 ml
<b>AMMONIUM SULPHITE</b> crystals (CAS No.10196-04-0) $\text{H}_8\text{N}_2\text{O}_3\text{S}$ M.W. 116.14	<b>0134A</b> 00500	PB	500 gm
<b>AMMONIUM SULPHOCYANIDE</b> See Ammonium Thiocyanate Cat No.137 & 137A Page 21			
<b>AMMONIUM (+) TARTRATE</b> (CAS No.3164-29-2) Assay : Min. 98% $\text{C}_4\text{H}_{12}\text{N}_2\text{O}_6$ M.W. 184.15	<b>00135</b> 00500	PB	500 gm
<b>AMMONIUM (+) TARTRATE AR</b> (CAS No.3164-29-2) Assay : Min. 99% $\text{C}_4\text{H}_{12}\text{N}_2\text{O}_6$ M.W. 184.15	<b>0135A</b> 00500	PB	500 gm
<b>AMMONIUM TETRAMETHYLENE DITHIOCARBAMATE AR</b> (pyrrolidine-1-dithiocarboxylic acid ammonium salt) (CAS No.5108-96-3) Assay : Min. 99% $\text{C}_5\text{H}_{12}\text{N}_2\text{S}_2$ M.W. 164.29	<b>00136</b> 00010 00136 00025	GB GB	10 gm 25 gm
<b>AMMONIUM THIOCYANATE</b> (CAS No.1762-95-4) Assay : Min. 98% $\text{NH}_4\text{SCN}$ M.W. 76.12	<b>00137</b> 00500 00137 05000	PB PC	500 gm 5 Kg
<b>AMMONIUM THIOCYANATE AR</b> (CAS No.1762-95-4) Assay : Min. 99% $\text{NH}_4\text{SCN}$ M.W. 76.12	<b>0137A</b> 00500 0137A 05000	PB PC	500 gm 5 Kg
<b>AMMONIUM THIOCYANATE 0.1MOL (0.1N)</b> traceable to Nist Liquid, d. 1.00	<b>0137B</b> 00500	PB	500 ml
<b>AMMONIUM THIOCYANATE 1M (1N)</b> Standardized Solution, traceable to Nist	<b>0137C</b> 00500	PB	500 ml
<b>AMMONIUM THIOSULPHATE</b> (CAS No.7783-18-8) Assay : Min. 98% $(\text{NH}_4)_2\text{S}_2\text{O}_3$ M.W. 148.20	<b>00138</b> 00500 00138 05000	PB PC	500 gm 5 Kg
<b>AMMONIUM TUNGSTATE</b> (hydrate) (CAS No.12028-48-7) (ammonium metatungstate hydrate) Assay : Min. 99.99% $(\text{NH}_4)_6\text{H}_2\text{W}_{12}\text{O}_{40} \cdot x\text{H}_2\text{O}$ M.W. 2956.30 (anhydrous basis)	<b>01766</b> 00100	GB	100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>AMMONIUM VANADATE</b> (meta) See Ammonium Metavanadate Cat No.118 & 119 Page 19			
<b>AMOXICILLIN</b> (CAS No.26787-78-0) $C_{16}H_{19}N_3O_5S$ M.W. 365.40	<b>01771</b> 00005 01771 00025	GB GB	5 gm 25 gm
<b>AMPICILLIN</b> (trihydrate) (CAS No.7177-48-2) Assay : Min.96.5-101% $C_{16}H_{19}N_3O_4S \cdot 3H_2O$ M.W. 403.45	<b>0138A</b> 00005 0138A 00025	GB GB	5 gm 25 gm
<b>AMPICILLIN SODIUM SALT</b> (For Molecular Biology) (CAS No.69-52-3) Assay : Min. 91.0% $C_{16}H_{18}N_3NaO_4S$ M.W. 371.39 Store at 2 - 8°C	<b>01776</b> 00005 01776 00025	GB GB	5 gm 25 gm
<b>iso-AMYL ACETATE</b> (for synthesis) (CAS No.123-92-2) Assay : Min. 98% $C_7H_{14}O_2$ M.W. 130.18, Liquid, d. 0.876	<b>00139</b> 00500 00139 02500	GB GB	500 ml 2.5 Lt
<b>iso-AMYL ALCOHOL</b> (for milk testing) (CAS No.30899-19-5) $C_5H_{12}O$ M.W. 88.15 Liquid, d. 0.808-0.814	<b>00140</b> 00500 00140 02500 00140 05000	GB GB GB	500 ml 2.5 Lt 5 Lt
<b>iso-AMYL ALCOHOL</b> (for synthesis) (CAS No.123-51-3) Assay : Min. 98% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.809	<b>00141</b> 00500 00141 02500	GB GB	500 ml 2.5 Lt
<b>iso-AMYL ALCOHOL AR</b> (CAS No.123-51-3) Assay : Min. 99% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.809	<b>0141A</b> 00500 0141A 02500	GB GB	500 ml 2.5 Lt
<b>iso-AMYL ALCOHOL</b> (For Molecular Biology) (CAS No.123-51-3) Assay : Min. 98.5% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.809	<b>0141B</b> 00100 0141B 00500	GB GB	100 ml 500 ml
<b>n-AMYL ALCOHOL</b> (CAS No.71-41-0) (n-pentanol) (pentan-1-ol) Assay : Min.99% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.811	<b>01781</b> 00500 01781 02500	GB GB	500 ml 2.5 Lt
<b>n-AMYL ALCOHOL AR</b> (CAS No.71-41-0) (n-pentanol) (pentan-1-ol) Assay : Min.99% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.811	<b>01786</b> 00500 01786 02500	GB GB	500 ml 2.5 Lt
<b>tert-AMYL ALCOHOL</b> (CAS No.75-85-4) (2-methyl-2-butanol) Assay : Min. 99% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.806	<b>01791</b> 00100 01791 00500	GB GB	100 ml 500 ml
<b>tert-AMYL ALCOHOL AR &amp; HPLC</b> (CAS No.75-85-4) (2-methyl-2-butanol) Assay : Min. 99.5% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.806	<b>01796</b> 00500 01796 02500	GB GB	500 ml 2.5 Lt
<b>a-AMYLASE</b> See Diastase Cat No.598 & 598A Page 82			
<b>AMYL BENZOATE</b> (CAS No.2049-96-9) $C_{12}H_{16}O_2$ M.W. 192.25	<b>00142</b> 00500	GB	500 gm
<b>n-AMYL BROMIDE</b> See 1-Bromo Pentane Cat No.319B Page 45			
<b>AMYL CINNAMATE</b> (CAS No.3487-99-8) $C_{14}H_{18}O_2$ M.W. 218.29	<b>0142A</b> 00500	PB	500 gm
<b>AMYL-m-CRESOL</b> (CAS No.1300-94-3) $C_{12}H_{18}O$ M.W. 178.27	<b>1797A</b> 00005 1797A 00025	GB GB	5 gm 25 gm
<b>AMYLOPECTINE</b> (CAS No.9037-22-3)	<b>0142B</b> 00025 0142B 00100	GB GB	25 gm 100 gm
<b>AMYLOSE</b> (from potato starch) (CAS No.9005-82-7) $(C_6H_{10}O_5)_n$	<b>01798</b> 00001 01798 00005	GB GB	1 gm 5 gm
<b>AMYL SALICYLATE</b> (CAS No.2050-08-0) $C_{12}H_{16}O_3$ M.W. 208.25	<b>00143</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ANALGIN</b> (CAS No.5907-38-0)	<b>01801</b> 00025	GB	25 gm
Assay : Min. 95-100% $C_{13}H_{16}N_3NaO_4S \cdot xH_2O$ M.W. 351.35	01801 00100	GB	100 gm
<b>ANDRADE'S REAGENT</b> solution	<b>01802</b> 00125	GB	125 ml
	01802 00500	GB	500 ml
<b>ANETHI OIL</b> Extra Pure See Dill Oil Cat No.622 Page 88			
<b>ANETHOL (for synthesis)</b> (CAS No.104-46-1)	<b>00144</b> 00500	GB	500 ml
Assay : Min. 99% $C_{10}H_{12}O$ M.W. 148.21, Liquid, d. 0.987-0.989			
<b>ANILINE (for synthesis)</b> (CAS No.62-53-3)	<b>00145</b> 00500	GB	500 ml
Assay : Min. 99% $C_6H_5.NH_2$ M.W. 93.13	00145 02500	GB	2.5 Lt
Liquid, d. 1.022	00145 05000	PC	5 Lt
<b>ANILINE AR</b> (CAS No.62-52-3)	<b>0145A</b> 00500	GB	500 ml
Assay : Min. 99% $C_6H_5.NH_2$ M.W. 93.13, Liquid, d. 1.022	0145A 02500	GB	2.5 Lt
<b>ANILINE BLUE</b> (CAS No.28631-66-5) (C.I. No.42775)	<b>00146</b> 00025	GB	25 gm
(spirit soluble) (china blue)	00146 00100	PB	100 gm
$C_{32}H_{25}N_3Na_2O_9S_3$ M.W. 737.73	00146 00500	PB	500 gm
<b>ANILINE BLUE</b> (water soluble) (CAS No.28983-56-4) (C.I. No.42780)	<b>00147</b> 00025	GB	25 gm
(china blue) (cotton blue)	00147 00100	PB	100 gm
$C_{32}H_{25}N_3Na_2O_9S_3$ M.W. 737.73	00147 00500	PB	500 gm
<b>ANILINE BLUE</b> stain solution	<b>00148</b> 00125	PB	125 ml
(china blue solution) (cotton blue solution)	00148 00500	PB	500 ml
<b>ANILINE HYDROCHLORIDE (for synthesis)</b> (CAS No.142-04-1)	<b>00149</b> 00250	PB	250 gm
Assay : Min. 97% $C_6H_5NH_2 \cdot HCl$ M.W. 129.60	00149 00500	PB	500 gm
<b>ANILINE SULPHATE</b> (CAS No.542-16-5)	<b>00150</b> 00250	PB	250 gm
Assay : Min. 98% $C_{12}H_{14}N_2 \cdot H_2SO_4$ M.W. 284.33	00150 00500	PB	500 gm
<b>m-ANISALDEHYDE</b> (CAS No.591-31-1) (3-Methoxybenzaldehyde)	<b>00151</b> 00100	GB	100 ml
Assay : Min. 97% $C_8H_8O_2$ M.W. 136.15, Liquid, d. 1.12			
<b>o-ANISALDEHYDE</b> (CAS No.135-02-4) (2-Methoxybenzaldehyde)	<b>0151A</b> 00100	GB	100 gm
Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15, Liquid, d. 1.127	0151A 00500	GB	500 gm
<b>p-ANISALDEHYDE</b> (CAS No.123-11-5) (4-methoxy benzaldehyde)	<b>00152</b> 00100	GB	100 ml
(p-anisaldehyde) Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15, Liquid, d. 1.12	00152 00500	GB	500 ml
<b>ANISEED OIL</b> Extra Pure (anise oil) (CAS No.8007-70-3) Liquid, d. 0.98	<b>00153</b> 00500	GB	500 ml
<b>m-ANISIC ACID</b> (CAS No.586-38-9) (3-methoxybenzoic acid)	<b>01811</b> 00025	GB	25 gm
Assay : Min. 99% $C_8H_8O_3$ M.W.152.15	01811 00100	GB	100 gm
<b>o-ANISIC ACID</b> (CAS No.579-75-9) (2-methoxybenzoic acid)	<b>01816</b> 00025	PB	25 gm
Assay : Min. 98% $C_8H_8O_3$ M.W.152.15	01816 00100	PB	100 gm
<b>p-ANISIC ACID</b> (CAS No.100-09-4) (4-methoxybenzoic acid)	<b>01821</b> 00100	GB	100 gm
Assay : Min. 99% $C_8H_8O_3$ M.W.152.15	01821 00500	GB	500 gm
<b>m-ANISIDINE</b> (CAS No.536-90-3) (3-methoxyaniline) (3-aminoanisole)	<b>01826</b> 00100	GB	100 ml
Assay : Min. 97% $C_7H_9NO$ M.W. 123.16, Liquid, d. 1.096-1.101			
<b>o-ANISIDINE</b> (CAS No.90-04-0) (2-methoxyaniline) (2-aminoanisole)	<b>00154</b> 00500	GB	500 ml
Assay : Min. 98% $C_7H_9NO$ M.W. 123.16, Liquid, d. 1.092			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>p-ANISIDINE</b> (CAS No.104-94-9) (4-methoxyaniline) (4-aminoanisole) Assay : Min. 99% $C_7H_9NO$ M.W. 123.16	<b>00155</b> 00500	GB	500 gm
<b>ANISOLE</b> (methoxybenzene) (CAS No.100-66-3) Assay : Min. 99% $C_7H_8O$ M.W. 108.14, Liquid, d. 0.995	<b>00156</b> 00500	GBT	500 ml
<b>ANISOLE AR</b> (methoxybenzene) (CAS No.100-66-3) Assay : Min. 99.7% $C_7H_8O$ M.W. 108.14, Liquid, d. 0.995	<b>00157</b> 00500	GBT	500 ml
<b>ANTHOLE OIL</b> Extra Pure Liquid, d. 0.983-0.989	<b>00158</b> 00500	GBT	500 ml
<b>ANTHRACENE</b> (purified) (CAS No.120-12-7) Assay : Min. 96% $C_{14}H_{10}$ M.W. 178.22	<b>00159</b> 00100 00159 00500	PB PB	100 gm 500 gm
<b>ANTHRACENE</b> (scintillation grade) (CAS No.120-12-7) Assay : Min. 99% $C_{14}H_{10}$ M.W. 178.22	<b>0159A</b> 00025 0159A 00100	GB PB	25 gm 100 gm
<b>ANTHRAQUINONE (for synthesis)</b> (CAS No.84-65-1) Assay : Min. 97% $C_{14}H_8O_2$ M.W. 208.22	<b>00160</b> 00500 00160 05000	PB PB	500 gm 5 Kg
<b>ANTHRAQUINONE-2,6-DISULFONIC ACID DISODIUM SALT</b> (CAS No.853-68-9) Assay : Min. 90% $C_{14}H_6Na_2O_8S_2$ M.W. 412.31	<b>1831A</b> 00025	GB	25 gm
<b>ANTHRAQUINONE-2-SULPHONIC ACID SODIUM SALT AR</b> (CAS No.131-08-8) (silver salt) Assay : Min. 98% $C_{14}H_7NaO_5$ M.W. 310.26	<b>01831</b> 00025	GB	25 gm
<b>ANTHRONE (for synthesis)</b> (CAS No.90-44-8) Assay : Min. 97% $C_{14}H_{10}O$ M.W. 194.23	<b>0160A</b> 00025 0160A 00100	GB GB	25 gm 100 gm
<b>ANTHRONE AR</b> (CAS No.90-44-8) Assay : Min. 98% $C_{14}H_{10}O$ M.W. 194.23	<b>00161</b> 00010 00161 00025 00161 00100	GB GB GB	10 gm 25 gm 100 gm
<b>ANTIMONY AAS STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>01836</b> 00125 01836 00500	GB GB	125 ml 500 ml
<b>ANTIMONY ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>1836A</b> 00125	GB	125 ml
<b>ANTIMONY (metal) LUMPS</b> (CAS No.7440-36-0) Assay : Min. 99.5% Sb A.W. 121.75	<b>0161A</b> 00100 0161A 00500	PB PB	100 gm 500 gm
<b>ANTIMONY (metal) POWDER</b> (CAS No.7440-36-0) Assay : Min. 99% Sb A.W. 121.75	<b>00162</b> 00100 00162 00500	PB PB	100 gm 500 gm
<b>ANTIMONY (III) ACETATE</b> (CAS No.6923-52-0) Assay : Min. 97% $(CH_3CO_2)_3Sb$ M.W. 298.89	<b>00163</b> 00500	PB	500 gm
<b>ANTIMONY BORATE</b> Assay : Min. 98% $SbBO_3$ M.W. 180.56	<b>00166</b> 00500	PB	500 gm
<b>ANTIMONY BROMIDE</b> (CAS No.7789-61-9) Assay : Min. 99% $SbBr_3$ M.W. 361.47	<b>00167</b> 00500	PB	500 gm
<b>ANTIMONY CARBONATE</b> Assay : Min. 98% $C_3O_9Sb_2$ M.W. 423.54	<b>00168</b> 00500	PB	500 gm
<b>ANTIMONY (III) CHLORIDE</b> (antimony trichloride) (CAS No.10025-91-9) Assay : Min. 98.5% $SbCl_3$ M.W. 228.11	<b>00169</b> 00100 00169 00500	GB GB	100 gm 500 gm
<b>ANTIMONY (III) CHLORIDE AR</b> (CAS No.10025-91-9) (antimony trichloride) Assay : Min. 99% $SbCl_3$ M.W. 228.11	<b>00170</b> 00100 00170 00500	GB GB	100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ANTIMONY FLUORIDE</b> (CAS No.7783-56-4) Assay : Min. 99.8% $SbF_3$ M.W. 178.76	<b>00171</b> 00500	PB	500 gm
<b>ANTIMONY IODIDE</b> (CAS No.7790-44-5) Assay : Min. 98% $SbI_3$ M.W. 502.47	<b>0171A</b> 00100 0171A 00500	PB	100 gm 500 gm
<b>ANTIMONY NITRATE</b> (CAS No.20328-96-5) Assay : Min. 98% $N_3O_9Sb$ M.W. 307.77	<b>00172</b> 00100 00172 00500	PB	100 gm 500 gm
<b>ANTIMONY OXALATE</b> (CAS No.16455-98-4) Assay : Min. 98% $C_6O_{12}Sb_2$ M.W. 507.57	<b>00173</b> 00500	PB	500 gm
<b>ANTIMONY (III) OXIDE</b> (CAS No.1309-64-4) (antimony trioxide) Assay : Min. 98% $Sb_2O_3$ M.W.291.50	<b>00174</b> 00500	PB	500 gm
<b>ANTIMONY (III) OXIDE AR</b> (CAS No.1309-64-4) (antimony trioxide) Assay : Min. 99% $Sb_2O_3$ M.W.291.50	<b>0174A</b> 00500	PB	500 gm
<b>ANTIMONY PENTASULPHIDE</b> (golden) See Antimony Sulphide Golden Cat No.180 Page 25			
<b>ANTIMONY PENTOXIDE</b> (CAS No.1314-60-9) (antimony (V) oxide) Assay : Min. 99.5% $Sb_2O_5$ M.W. 323.52	<b>0175A</b> 00250	GB	250 gm
<b>ANTIMONY PHOSPHATE</b> (CAS No.12036-46-3) Assay : Min. 98% $SbPO_4$ M.W. 216.73	<b>00176</b> 00500	PB	500 gm
<b>ANTIMONY POTASSIUM TARTRATE</b> (trihydrate) (CAS No.28300-74-5) (potassium antimony (III) oxide tartrate) Assay : Min. 98.5% $C_8H_4K_2O_{12}Sb_2 \cdot 3H_2O$ M.W. 667.87	<b>00177</b> 00500 00177 05000	PB PC	500 gm 5 Kg
<b>ANTIMONY POTASSIUM TARTRATE AR</b> (trihydrate) (CAS No.28300-74-5) (potassium antimony (III) oxide tartrate) Assay : Min. 99.5% $C_8H_4K_2O_{12}Sb_2 \cdot 3H_2O$ M.W. 667.87	<b>0177A</b> 00100 0177A 00500	PB	100 gm 500 gm
<b>ANTIMONY SULPHATE</b> (CAS No.7446-32-4) Assay : Min. 95% $Sb_2(SO_4)_3$ M.W. 531.71	<b>00178</b> 00500	PB	500 gm
<b>ANTIMONY SULPHIDE BLACK</b> (CAS No.1345-04-6) (antimony tri sulphide) Assay : Min. 95% $Sb_2S_3$ M.W. 339.69	<b>00179</b> 00500	PB	500 gm
<b>ANTIMONY SULPHIDE GOLDEN</b> (CAS No.1315-04-4) [antimony Pentasulphide (golden)] Assay : Min. 60% $Sb_2S_5$ M.W. 403.82	<b>00180</b> 00500	PB	500 gm
<b>ANTIMONY TRICHLORIDE</b> See Antimony (III) chloride Cat No.169 & 170 Page 24			
<b>ANTIMONY TRIOXIDE</b> See Antimony (III) Oxide Cat No.174 & 174A Page 25			
<b>ANTIPYRIN</b> (phenazone) (CAS No.60-80-0) Assay : Min. 99% $C_{11}H_{12}N_2O$ M.W. 188.23	<b>00181</b> 00100 00181 00500	PB	100 gm 500 gm
<b>D (-) ARABINOSE AR</b> (CAS No.10323-20-3) Assay : Min. 99% $C_5H_{10}O_5$ M.W. 150.13	<b>00183</b> 00005 00183 00025 00183 00100	GB	5 gm 25 gm 100 gm
<b>L (+) ARABINOSE</b> (CAS No.5328-37-0) Assay : Min. 99% $C_5H_{10}O_5$ M.W. 150.13	<b>00184</b> 00025 00184 00100	GB	25 gm 100 gm
<b>D (+) - ARABITOL</b> (CAS No.488-82-4) Assay : Min. 99% $C_5H_{12}O_5$ M.W. 152.15	<b>01846</b> 00005	GB	5 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>L (+) - ARABITOL</b> (CAS No.7643-75-6) Assay : Min. 98% $C_5H_{12}O_5$ M.W. 152.15	<b>01851</b> 00005	GB	5 gm
<b>ARACHIS OIL</b> Extra Pure (CAS No.8002-03-7) Liquid, d. 0.91	<b>00182</b> 00500	GB	500 ml
<b>L-ARGININE (for biochemistry)</b> (CAS No.74-79-3) Assay : Min. 98% $C_6H_{14}N_4O_2$ M.W. 174.20	<b>00185</b> 00025 00185 00100 00185 00500	GB PB PB	25 gm 100 gm 500 gm
<b>L-ARGININE MONOHYDROCHLORIDE (for biochemistry)</b> (CAS No.1119-34-2) Assay : Min. 99% $C_6H_{14}N_4O_2.HCl$ M.W. 210.66	<b>0185A</b> 00025 0185A 00100 0185A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>p-ARSANILIC ACID</b> (CAS No.98-50-0) (p-Aminobenzenearsonic acid) Assay : Min. 98% $C_6H_8AsNO_3$ M.W. 217.05	<b>0185D</b> 00100 0185D 00500	PB PB	100 gm 500 gm
<b>ARSENazo I AR</b> (reagent for thorium) (neothorine) (CAS No.520-10-5) $C_{16}H_{10}AsN_2Na_3O_{11}S_2$ M.W. 614.27	<b>0185B</b> 00001 0185B 00005	GB GB	1 gm 5 gm
<b>ARSENazo III AR</b> (reagent for thorium) $C_{22}H_{16}As_2N_4Na_2O_{14}S_2.4H_2O$ M.W. 892.40	<b>0185C</b> 00005	GB	5 gm
<b>ARSENIC AAS STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>01856</b> 00125 01856 00500	GB GB	125 ml 500 ml
<b>ARSENIC ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>1856B</b> 00125	GB	125 ml
<b>ARSENIC (metal) POWDER</b> (CAS No.7440-38-2) Assay : Min. 99.99% As M.W. 74.92	<b>1856A</b> 00025 1856A 00100	GB GB	25 gm 100 gm
<b>ARSENIC (III) OXIDE</b> (CAS No.1327-53-3) (arsenic trioxide) Assay : Min. 99% $As_2O_3$ M.W. 197.84	<b>00186</b> 00500	PB	500 gm
<b>ARSENIC (III) OXIDE AR</b> (CAS No.1327-53-3) (arsenic trioxide) Assay : Min. 99.5% $As_2O_3$ M.W. 197.84	<b>0186B</b> 00500	PB	500 gm
<b>ARSENIC PENTOXIDE</b> (CAS No.1303-28-2) Assay : Min. 99% $As_2O_5$ M.W. 229.84	<b>0186A</b> 00500	PB	500 gm
<b>ARSENIC SULPHATE</b> (CAS No.1303-32-8) Assay : Min. 95% $As_2S_2$ M.W. 213.97	<b>00188</b> 00500	PB	500 gm
<b>ARSENIC TRIOXIDE</b> See Arsenic (III) Oxide Cat No.186 & 186B Page 26			
<b>ARSENIOUS OXIDE</b> See Arsenic (III) Oxide Cat No.186 & 186B Page 26			
<b>ASBESTOS</b> (for gooch crucibles) (CAS No.1332-21-4)	<b>00189</b> 00100 00189 00500	PB PB	100 gm 500 gm
<b>ASBESTOS powder</b> (practical)	<b>0189A</b> 00500	PB	500 gm
<b>L-ASCORBIC ACID</b> (CAS No.50-81-7) (Vitamin C) Assay : Min. 99% $C_6H_8O_6$ M.W. 176.13	<b>00190</b> 00100 00190 00500	PB PB	100 gm 500 gm
<b>L-ASCORBIC ACID AR (for biochemistry)</b> (CAS No.50-81-7) (Vitamin C) Assay : Min. 99.7% $C_6H_8O_6$ M.W. 176.13	<b>0190D</b> 00100 0190D 00500	PB PB	100 gm 500 gm
<b>L-ASCORBIC ACID SODIUM SALT</b> See Sodium L (+) Ascorbate Cat No.1349A Page 203			
<b>L-ASPARGINE</b> (monohydrate) (for biochemistry) (CAS No.5794-13-8) Assay : Min. 99% $C_4H_8N_2O_3.H_2O$ M.W. 150.13	<b>0190A</b> 00025 0190A 00100 0190A 00500	GB PB PB	25 gm 100 gm 500 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ASPARTAME</b> (CAS No.22839-47-0) (N-L-a-aspartyl-L-phenylamine methylester) Assay : Min. 98% $C_{14}H_{18}N_2O_5$ M.W. 294.30	<b>01857</b> 00005 01857 00025	GB GB	5 gm 25 gm
<b>DL-ASPARTIC ACID (for chromatography)</b> (CAS No.617-45-8) Assay : Min. 99% $C_4H_7NO_4$ M.W. 133.10	<b>0190B</b> 00025 0190B 00100 0190B 00500	GB PB PB	25 gm 100 gm 500 gm
<b>L-ASPARTIC ACID (for biochemistry)</b> (CAS No.56-84-8) Assay : Min. 98% $C_4H_7NO_4$ M.W. 133.10	<b>0190C</b> 00025 0190C 00100 0190C 00500	GB PB PB	25 gm 100 gm 500 gm
<b>ASPIRIN</b> See Acetyl Salicylic Acid Cat No.017 & 1686 Page 5			
<b>ATENOLOL</b> Extra Pure (for lab use) (CAS No.29122-68-7) Assay : Min. 98% $C_{14}H_{22}N_2O_3$ M.W. 266.34	<b>0190E</b> 00025 0190E 00100	GB PB	25 gm 100 gm
<b>ATROPINE SULPHATE AR</b> (CAS No.5908-99-6) Assay : Min. 98% $C_{34}H_{48}N_2O_{10}.S.H_2O$ M.W. 694.85	<b>00191</b> 00005 00191 00025 00191 00100	GB GB PB	5 gm 25 gm 100 gm
<b>AURAMINE</b> (M.S.) (CAS No.2465-27-2) (C.I. No.41000) Dye Content : Min. 85% $C_{17}H_{22}N_3Cl$ M.W. 303.84	<b>00192</b> 00025 00192 00100	GB PB	25 gm 100 gm
<b>AURIC CHLORIDE</b> (Au 25%) (gold chloride) (CAS No.16903-35-8) Assay : Min. 25% $HAuCl_4.xH_2O$ M.W. 303.84	<b>0192A</b> 00001	GB	1 gm
<b>AURIC CHLORIDE</b> (Au 49%) (gold chloride) (CAS No.16903-35-8) Assay : Min. 49% $HAuCl_4.xH_2O$ M.W. 303.84	<b>0192B</b> 00001	GB	1 gm
<b>AURIN</b> (CAS No.603-45-2) (C.I. No.43800) (p-rosolic acid) Dye Content : Min. 85% $C_{19}H_{14}O_3$ M.W. 290.32	<b>00193</b> 00025 00193 00100	GB GB	25 gm 100 gm
<b>AURIN TRICARBOXYLIC ACID TRIAMMONIUM SALT AR</b> See Aluminon Cat No.073 Page 12			
<b>AVICEL-101</b> (pH 101) (CAS No.99331-82-5)	<b>0192C</b> 00250 0192C 00500	PB PB	250 gm 500 gm
<b>AVICEL-102</b> (pH 102) (CAS No.99331-82-5)	<b>0192D</b> 00250 0192D 00500	PB PB	250 gm 500 gm
<b>7-AZAINDOLE (for synthesis)</b> (CAS No.271-63-6) (1H-Pyrrolo(2,3-b)pyridine) Assay : Min. 98% $C_7H_6N_2$ M.W. 118.14	<b>0192E</b> 00001 0192E 00005 0192E 00025	GB GB GB	1 gm 5 gm 25 gm
<b>AZELAIC ACID</b> (CAS No.123-99-9) (nonanedioic acid) Assay : Min. 98% $C_9H_{16}O_4$ M.W. 188.22	<b>0193A</b> 00025 0193A 00100	GB PB	25 gm 100 gm
<b>AZITHROMYCIN Extra Pure</b> (for lab use) (CAS No.83905-01-5) Assay : Min. 95% $C_{38}H_{72}N_2O_{12}$ M.W. 748.98	<b>0193B</b> 00025 0193B 00100	GB PB	25 gm 100 gm
<b>AZETIDINE-3-CARBOXYLIC ACID</b> (CAS No.36476-78-5) Assay : Min. 97% $C_4H_7NO_2$ M.W. 101.10	<b>1857A</b> 0250M 1857A 00001	GB GB	250 mg 1 gm
<b>AZOBENZENE</b> (CAS No.103-33-3) Assay : Min. 97% $C_{12}H_{10}N_2$ M.W. 182.22	<b>1857B</b> 00025	GB	25 gm
<b>AZOCARMINE G (for histology)</b> (C.I. No.50085) (CAS No.25641-18-3) $C_{28}H_{18}N_3NaO_6S_2$ M.W. 579.59	<b>01858</b> 00005 01858 00025	GB GB	5 gm 25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>a,a'-AZOISOBUTYRONITRILE (for synthesis) (CAS No.78-67-1)</b> (AIBN, 2,2'-Azobis (2-Methylpropionitrile) Assay : Min. 98% $C_8H_{12}N_4$ M.W. 164.21	<b>1858A</b> 00100 1858A 00500	GB GB	100 gm 500 gm
<b>AZOMETHINE-H MONOSODIUM SALT hydrate (CAS No.5378-49-4)</b> Assay : Min. 90% $C_{17}H_{12}NNaO_8S_2 \cdot xH_2O$ M.W. 445.40 (on anhydrous basis)	<b>1858B</b> 00001 1858B 00005	GB GB	1 gm 5 gm
<b>AZORUBIN C</b> See Carmoisine A Cat No.415A Page 58			
<b>AZURE A (M.S.) (CAS No.531-53-3) (C.I. No.52005)</b> $C_{14}H_{14}ClN_3S$ M.W. 291.80	<b>0193C</b> 00005 0193C 00025	GB GB	5 gm 25 gm
<b>AZURE B (M.S.) (CAS No.531-55-5) (C.I. No.52010) (azur I)</b> $C_{15}H_{16}ClN_3S$ M.W. 305.83	<b>00194</b> 00005 00194 00025	GB GB	5 gm 25 gm
<b>AZURE II (M.S.) (CAS No.37247-10-2)</b> $C_{16}H_{18}N_3S \cdot C_{15}H_{16}N_3S \cdot 2Cl$ M.W. 625.68	<b>00195</b> 00010 00195 00025 00195 00100	GB GB GB	10 gm 25 gm 100 gm
<b>AZURE C (N-methylthionine) (CAS No.531-57-7)</b> Dye Content : Min. 40% $C_{13}H_{12}ClN_3S$ M.W. 277.77	<b>0194A</b> 00025 0194A 00100	GB GB	25 gm 100 gm
<b>AZURE II EOSINE (M.S.) (CAS No.53092-85-6)</b>	<b>0195A</b> 00025	GB	25 gm
			<b>B</b>
<b>BALSAM CANADA (synthetic) (CAS No.8007-47-4)</b>	<b>0195B</b> 00500	PB	500 gm
<b>BALSAM CANADA (colourless)</b>	<b>00196</b> 00500	PB	500 gm
<b>BALSAM PERU (CAS No.8007-00-9) (peru balsam) (resinoids)</b> Liquid, d. 1.161	<b>0196B</b> 00100 0196B 00500	PB PB	100 gm 500 gm
<b>BALSAM TOLU (CAS No.9000-64-0)</b>	<b>00197</b> 00250 00197 00500	PB PB	250 gm 500 gm
<b>BARBITURIC ACID (for synthesis) (CAS No.67-52-7)</b> Assay : Min. 98% $C_4H_4N_2O_3$ M.W. 128.09	<b>0197A</b> 00025 0197A 00100 0197A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>BARBITURIC ACID AR (For Molecular Biology)</b> (CAS No.67-52-7) Assay : Min. 99% $C_4H_4N_2O_3$ M.W. 128.09	<b>0197B</b> 00025 0197B 00100 0197B 00500	GB PB PB	25 gm 100 gm 500 gm
<b>BARFOED'S REAGENT</b>	<b>00198</b> 00500 00198 05000	PB PB	500 ml 5 Lt
<b>BARIUM AAS STANDARD SOLUTION</b> Liquid, d. 1.013 1000mg/L in Nitric Acid	<b>01861</b> 00125 01861 00500	GB GB	125 ml 500 ml
<b>BARIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.013	<b>1861A</b> 00125	GB	125 ml
<b>BARIUM ACETATE (CAS No.543-80-6)</b> Assay : Min. 99% $C_4H_6BaO_4$ M.W. 255.42	<b>00200</b> 00500	PB	500 gm
<b>BARIUM ACETATE AR (CAS No.543-80-6)</b> Assay : Min. 99% $C_4H_6BaO_4$ M.W. 255.42	<b>00201</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BARIUM BORATE</b> (monohydrate) (CAS No.26124-86-7)	<b>00203</b> 00500	PB	500 gm
(barium metaborate) Assay : Min. 97% Ba(BO <sub>2</sub> ) <sub>2</sub> ·H <sub>2</sub> O M.W. 240.96	00203 05000	PB	5 Kg
<b>BARIUM BROMIDE</b> (CAS No.7791-28-8)	<b>00204</b> 00500	PB	500 gm
Assay : Min. 98% BaBr <sub>2</sub> ·2H <sub>2</sub> O M.W. 333.17			
<b>BARIUM BROMIDE AR</b> (CAS No.7791-28-8)	<b>0204A</b> 00500	PB	500 gm
Assay : Min. 98.5% BaBr <sub>2</sub> ·2H <sub>2</sub> O M.W. 333.17			
<b>BARIUM CARBONATE</b> (CAS No.513-77-9)	<b>00205</b> 00500	PB	500 gm
Assay : Min. 98.5% BaCO <sub>3</sub> M.W. 197.35	00205 05000	PC	5 Kg
<b>BARIUM CARBONATE AR</b> (CAS No.513-77-9)	<b>0205A</b> 00500	PB	500 gm
Assay : Min. 99% BaCO <sub>3</sub> M.W. 197.35			
<b>BARIUM CHLORANILATE AR</b> (trihydrate) (CAS No.32458-20-1)	<b>00206</b> 00025	GB	25 gm
(chloranilic acid barium salt)	00206 00100	GB	100 gm
Assay : Min. 98.5% C <sub>6</sub> BaCl <sub>2</sub> O <sub>4</sub> ·3H <sub>2</sub> O M.W. 398.36			
<b>BARIUM CHLORIDE (practical)</b> (dihydrate) (CAS No.10326-27-9)	<b>00207</b> 00500	PB	500 gm
Assay : Min. 98.5% BaCl <sub>2</sub> ·2H <sub>2</sub> O M.W. 244.28	00207 05000	PC	5 Kg
<b>BARIUM CHLORIDE purified</b> (dihydrate) (CAS No.10326-27-9)	<b>00208</b> 00500	PB	500 gm
Assay : Min. 99% BaCl <sub>2</sub> ·2H <sub>2</sub> O M.W. 244.28	00208 05000	PC	5 Kg
<b>BARIUM CHLORIDE AR</b> (dihydrate) (CAS No.10326-27-9)	<b>00209</b> 00500	PB	500 gm
Assay : Min. 99.0-100.5% BaCl <sub>2</sub> ·2H <sub>2</sub> O M.W. 244.28	00209 05000	PC	5 Kg
<b>BARIUM CHLORIDE 0.05M (0.1N)</b> Liquid, d. 1.000	<b>01866</b> 00500	PB	500 ml
Standardized Solution, traceable to NIST			
<b>BARIUM CHROMATE</b> (CAS No.10294-40-3)	<b>00210</b> 00500	PB	500 gm
Assay : Min. 98% BaCrO <sub>4</sub> M.W. 253.32			
<b>BARIUM CHROMATE AR</b> (CAS No.10294-40-3)	<b>0210A</b> 00100	PB	100 gm
Assay : Min. 99% BaCrO <sub>4</sub> M.W. 253.32	0210A 00500	PB	500 gm
<b>BARIUM CITRATE</b> (CAS No.512-25-4)	<b>0210B</b> 00500	PB	500 gm
Assay : Min. 98% C <sub>12</sub> H <sub>10</sub> Ba <sub>3</sub> O <sub>14</sub> M.W. 790.18			
<b>BARIUM DIPHENYLAMINE SULPHONATE AR</b> (CAS No.6211-24-1)	<b>00211</b> 00005	GB	5 gm
(diphenylamine-4-sulphonic acid barium salt)	00211 00025	GB	25 gm
Assay : Min. 95% C <sub>24</sub> H <sub>20</sub> BaN <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 633.90			
<b>BARIUM FLUORIDE</b> (CAS No.7787-32-8)	<b>00212</b> 00500	PB	500 gm
Assay : Min. 98.5% BaF <sub>2</sub> M.W. 175.32			
<b>BARIUM FLUORIDE AR</b> (CAS No.7787-32-8)	<b>01871</b> 00500	PB	500 gm
Assay : Min. 99% BaF <sub>2</sub> M.W. 175.32			
<b>BARIUM HYDROXIDE</b> (octahydrate) (CAS No.12230-71-6)	<b>00213</b> 00500	PB	500 gm
Assay : Min. 97% Ba(OH) <sub>2</sub> ·8H <sub>2</sub> O M.W. 315.48	00213 05000	PC	5 Kg
	00213 25000	FD	25 Kg
<b>BARIUM HYDROXIDE AR</b> (octahydrate) (CAS No.12230-71-6)	<b>0213A</b> 00250	PB	250 gm
Assay : Min. 98% Ba(OH) <sub>2</sub> ·8H <sub>2</sub> O M.W. 315.48	0213A 00500	PB	500 gm
<b>BARIUM IODIDE</b> (CAS No.13718-50-8)	<b>00214</b> 00100	GB	100 gm
Assay : Min. 99% BaI <sub>2</sub> M.W. 391.14	00214 00250	GB	250 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BARIUM METABORATE</b> See Barium Borate Cat No.203 Page 29			
<b>BARIUM NITRATE</b> (CAS No.10022-31-8) Assay : Min. 98% Ba(NO <sub>3</sub> ) <sub>2</sub> M.W. 261.34	<b>00215</b> 00500 00215 05000 00215 25000	PB PC FD	500 gm 5 Kg 25 Kg
<b>BARIUM NITRATE AR</b> (CAS No.10022-31-8) Assay : Min. 99% Ba(NO <sub>3</sub> ) <sub>2</sub> M.W. 261.34	<b>0215A</b> 00500	PB	500 gm
<b>BARIUM OXALATE</b> (CAS No.516-02-9) Assay : Min. 99.9% BaC <sub>2</sub> O <sub>4</sub> M.W. 225.35	<b>00216</b> 00500	PB	500 gm
<b>BARIUM OXIDE</b> (anhydrous) (CAS No.1304-28-5) Assay : Min. 99.9% BaO M.W. 153.33	<b>0216A</b> 00100 0216A 00500	PB PB	100 gm 500 gm
<b>BARIUM PERCHLORATE AR</b> (anhydrous) (CAS No.13465-95-7) Assay : Min. 97% Ba(ClO <sub>4</sub> ) <sub>2</sub> M.W. 336.23	<b>0216B</b> 00250	PB	250 gm
<b>BARIUM PERCHLORATE</b> (trihydrate) (CAS No.10294-39-0) Assay : Min. 97% Ba(ClO <sub>4</sub> ) <sub>2</sub> .3H <sub>2</sub> O M.W. 290.29	<b>0216C</b> 00250	PB	250 gm
<b>BARIUM PERCHLORATE 0.005 MOL/Liter (0.005M)</b> aqueous solution	<b>0216D</b> 00500	PB	500 ml
<b>BARIUM PERCHLORATE 0.005 MOL/Liter (0.005M)</b> alcoholic solution	<b>0216E</b> 00500	PB	500 ml
<b>BARIUM PEROXIDE (for synthesis)</b> (CAS No.1304-29-6) Assay : Min. 97% BaO <sub>2</sub> M.W. 169.34	<b>00217</b> 00500	TIN	500 gm
<b>BARIUM PHOSPHATE</b> (dibasic) (CAS No.10048-98-3) Assay : Min. 97% BaHPO <sub>4</sub> M.W. 233.31	<b>00218</b> 00500	PB	500 gm
<b>BARIUM STEARATE (for synthesis)</b> (CAS No.6865-35-6) C <sub>36</sub> H <sub>70</sub> BaO <sub>4</sub> M.W. 704.27	<b>0218A</b> 00500	PB	500 gm
<b>BARIUM SULPHATE</b> (precipitated) (CAS No.7727-43-7) Assay : Min. 97% BaSO <sub>4</sub> M.W. 233.39	<b>00219</b> 00500 00219 05000 00219 25000	PB PC FD	500 gm 5 Kg 25 Kg
<b>BARIUM SULPHATE AR</b> (CAS No.7727-43-7) Assay : Min. 98% BaSO <sub>4</sub> M.W. 233.39	<b>0219A</b> 00500	PB	500 gm
<b>BARIUM SULPHIDE</b> (CAS No.21109-95-5) Assay : Min. 99.9% BaS M.W. 169.39	<b>00220</b> 00500	PB	500 gm
<b>BARIUM SULPHITE</b> (CAS No.7787-39-5) Assay : Min. 98% BaSO <sub>3</sub> M.W. 217.39	<b>00221</b> 00500	PB	500 gm
<b>BARIUM TARTRATE</b> (CAS No.5908-81-6) Assay : Min. 98% C <sub>4</sub> H <sub>4</sub> BaO <sub>6</sub> M.W. 285.40	<b>00222</b> 00500	PB	500 gm
<b>BARIUM THIOSULPHATE</b> (CAS No.35112-53-9) Assay : Min. 98% BaS <sub>2</sub> O <sub>3</sub> M.W. 249.46	<b>00223</b> 00500	PB	500 gm
<b>BASIC FUCHSIN</b> (M.S.) (CAS No.632-99-5) (C.I. No.42510) (magenta basic) (fuchsin basic) Dye Content : Min. 88% C <sub>20</sub> H <sub>20</sub> ClN <sub>3</sub> M.W. 337.85	<b>00224</b> 00025 00224 00100 00224 00500	GB PB PB	25 gm 100 gm 500 gm
<b>BASIC FUCHSIN 0.1 w/v solution</b> (aqueous staining solution) Liquid, d. 0.985	<b>01877</b> 00125 01877 00500	PB PB	125 ml 500 ml
<b>BASIL OIL Extra Pure</b> (CAS No.8015-73-4), Liquid, d. 0.961	<b>0224A</b> 00500	GB	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BATHOCUPROINE AR (CAS No.4733-39-5)</b> (2,9-dimethyl-4, 7-diphenyl-1, 10-phenanthroline) Assay : Min. 99% $C_{26}H_{20}N_2$ M.W. 360.45	<b>0224B</b> 0100M 0224B 00001	GB GB	100 mg 1 gm
<b>BATHOCUPROINE DISULPHONIC ACID DISODIUM SALT AR</b> (CAS No.52698-84-7) Assay : Min. 98.5% $C_{26}H_{18}N_2Na_2O_6S_2$ M.W. 564.55	<b>0224C</b> 0100M 0224C 0500M	GB GB	100 mg 500 mg
<b>BATHOPHENANTHROLINE AR (4,7-diphenyl-1,10-phenanthroline)</b> (CAS No.1662-01-7) Assay : Min. 99% $C_{24}H_{16}N_2$ M.W. 332.41	<b>0224D</b> 0100M 0224D 00001	GB GB	100 mg 1 gm
<b>BATHOPHENANTHROLINE DISULPHONIC ACID DISODIUM SALT AR</b> (CAS No.53744-42-6) (water soluble) Assay : Min. 99% $C_{24}H_{14}N_2Na_2O_6S_2 \cdot 3H_2O$ M.W. 590.54	<b>0224E</b> 0250M	GB	250 mg
<b>BAY OIL Extra Pure (CAS No.8006-78-8)</b> Liquid, d. 0.96	<b>00225</b> 00250 00225 00500	GB GB	250 ml 500 ml
<b>BEAM'S REAGENT</b> solution	<b>01881</b> 00500	GB	500 ml
<b>BEEF EXTRACT PASTE (for bacteriology)</b> (lab lemco paste)	<b>00226</b> 00500	PB	500 gm
<b>BEEF EXTRACT POWDER (for bacteriology)</b> (lab lemco powder)	<b>00227</b> 00500	PB	500 gm
<b>BEES WAX WHITE (CAS No.8012-89-3)</b> (for histology)	<b>00228</b> 00500 00228 05000	PB PC	500 gm 5 Kg
<b>BEES WAX YELLOW (CAS No.8012-89-3)</b> (for histology)	<b>00229</b> 00500 00229 05000	PB PC	500 gm 5 Kg
<b>BEHENIC ACID (CAS No.112-85-6)</b> Assay : Min. 98.5% $C_{22}H_{44}O_2$ M.W. 340.58	<b>0229A</b> 00500	PB	500 gm
<b>BENEDICT'S REAGENT</b> (qualitative) (CAS No.63126-89-6) Liquid, d. 1.19	<b>00230</b> 00500 00230 05000	PB PC	500 ml 5 Lt
<b>BENEDICT'S REAGENT</b> (quantitative) (CAS No.63126-89-6) Liquid, d. 1.11-1.23	<b>00231</b> 00500 00231 05000	PB PC	500 ml 5 Lt
<b>BENEDICT'S URIC ACID REAGENT</b> (uric acid reagent benedict's)	<b>0231A</b> 00100 0231A 00500	PB PB	100 ml 500 ml
<b>BENTONITE POWDER</b> (practical) (CAS No.1302-78-9) $Al_2O_3 \cdot 4(SiO_2) \cdot H_2O$ M.W. 360.31	<b>00232</b> 00500 00232 05000	PB PC	500 gm 5 Kg
<b>BENTONITE POWDER</b> (purified) (CAS No.1302-78-9) $Al_2O_3 \cdot 4(SiO_2) \cdot H_2O$ M.W. 360.31	<b>00233</b> 00500 00233 05000	PB PC	500 gm 5 Kg
<b>BENZALDEHYDE (for synthesis)</b> (CAS No.100-52-7) Assay : Min. 99% $C_6H_5 \cdot CHO$ M.W. 106.12, Liquid, d. 1.044	<b>00234</b> 00500 00234 02500	GB GB	500 ml 2.5 Lt
<b>BENZALDEHYDE AR (CAS No.100-52-7)</b> Assay : Min. 99% $C_6H_5 \cdot CHO$ M.W. 106.12, Liquid, d. 1.044	<b>0234A</b> 00500	GB	500 ml
<b>BENZAL KONIUM CHLORIDE</b> (50% aqueous solution) (CAS No.63449-41-2) Assay : Min. 50% (Via Cl) Liquid, d. 0.989	<b>00235</b> 00500	GB	500 ml
<b>BENZAMIDE (for synthesis)</b> (CAS No.55-21-0) Assay : Min. 98% $C_7H_7NO$ M.W. 121.14	<b>00236</b> 00500	PB	500 gm
<b>BENZANILIDE (for synthesis)</b> (CAS No.93-98-1) Assay : Min. 98% $C_{13}H_{11}NO$ M.W. 197.23	<b>00237</b> 00100 00237 00500	PB PB	100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BENZENE</b> (crystallizable) (for synthesis) (CAS No.71-43-2) Assay : Min. 99% C <sub>6</sub> H <sub>6</sub> M.W. 78.11, Liquid, d. 0.874	00238 00500 00238 02500 00238 05000 00238 25000	GB GB PC PD	500 ml 2.5 Lt 5 Lt 25 Lt
<b>BENZENE AR</b> (crystallizable) (CAS No.71-43-2) Assay : Min. 99.5% C <sub>6</sub> H <sub>6</sub> M.W. 78.11, Liquid, d. 0.874	00239 00500 00239 02500	GB GB	500 ml 2.5 Lt
<b>BENZENE HPLC &amp; SPECTROSCOPY</b> (CAS No.71-43-2) Assay : Min. 99.8% C <sub>6</sub> H <sub>6</sub> M.W. 78.11, Liquid, d. 0.874	01886 00500 01886 02500	GB GB	500 ml 2.5 Lt
<b>BENZENE SULPHONIC ACID</b> (for synthesis) (CAS No.98-11-3) Assay : Min. 90% C <sub>6</sub> H <sub>6</sub> O <sub>3</sub> S M.W. 158.18	01887 00100 01887 00500	GB GB	100 gm 500 gm
<b>BENZENE SULPHONIC ACID SODIUM SALT</b> (CAS No.515-42-4) Assay : Min. 97% C <sub>6</sub> H <sub>5</sub> SO <sub>3</sub> Na M.W. 180.16	1887A 00100 1887A 00500	GB GB	100 gm 500 gm
<b>BENZENE SULPHONYL CHLORIDE</b> (CAS No.98-09-9) Assay : Min. 99% C <sub>6</sub> H <sub>5</sub> SO <sub>2</sub> Cl M.W. 176.62, Liquid, d. 1.384	00241 00250 00241 00500	GBT GBT	250 ml 500 ml
<b>BENZETHONIUM CHLORIDE</b> See Hyamine 1622 Cat No.800F Page 120			
<b>BENZHYDROL</b> (for synthesis) (CAS No.91-01-0) (diphenyl carbinol) Assay : Min. 98% C <sub>13</sub> H <sub>12</sub> O M.W. 184.24	01891 00100 01891 00500	PB PB	100 gm 500 gm
<b>1-BENZHYDRYL AZETIDINE CARBOXYLIC ACID</b> (CAS No.36476-87-6) Assay : Min. 97% C <sub>17</sub> H <sub>17</sub> NO <sub>2</sub> M.W. 267.32	0241A 00005 0241A 00010	GB GB	5 gm 10 gm
<b>1-BENZHYDRYL-3-AZETIDINOL</b> (CAS No.18621-17-5) Assay : Min. 98% C <sub>16</sub> H <sub>17</sub> NO M.W. 239.32	0241B 00010 0241B 00025	GB GB	10 gm 25 gm
<b>BENZIDINE</b> (powder) Extra Pure (CAS No.92-87-5) (for lab use) (4,4-diamino diphenyl) Assay : Min. 98% C <sub>12</sub> H <sub>12</sub> N <sub>2</sub> M.W. 184.24	00242 00025 00242 00100 00242 00500	GB GB PB	25 gm 100 gm 500 gm
<b>BENZIDINE AR</b> (CAS No.92-87-5) (for lab use) (4,4-diamino diphenyl) Assay : Min. 98.5% C <sub>12</sub> H <sub>12</sub> N <sub>2</sub> M.W. 184.24	00243 00025 00243 00100 00243 00500	GB GB PB	25 gm 100 gm 500 gm
<b>BENZIDINE HYDROCHLORIDE AR</b> (for lab use) (CAS No.531-85-1) Assay : Min. 99% C <sub>12</sub> H <sub>12</sub> N <sub>2</sub> .2HCl M.W. 257.16	00244 00025 00244 00100	GB GB	25 gm 100 gm
<b>BENZIDINE REAGENT</b> solution 0244A 00500	0244A 00500 GB	GB	125 ml 500 ml 746
<b>BENZIDINE SULPHATE</b> (for synthesis)(for lab use) (CAS No.21136-70-9)	01892 00005 01892 00025	GB GB	5 gm 25 gm
<b>BENZIL</b> (for synthesis) (CAS No.134-81-6) Assay : Min. 99% C <sub>14</sub> H <sub>10</sub> O <sub>2</sub> M.W. 210.23	00245 00100 00245 00250 00245 00500	PB PB PB	100 gm 250 gm 500 gm
<b>BENZIMIDAZOLE</b> (for synthesis) (CAS No.51-17-2) Assay : Min. 98% C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> M.W. 118.13	00247 00025 00247 00100	GB GB	25 gm 100 gm
<b>BENZOCAINE</b> Extra Pure (for lab use) (CAS No.94-09-7) Assay : Min. 99% C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 165.19	0247A 00025 0247A 00100 0247A 00500	GB PB PB	25 gm 100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BENZOIC ACID (for synthesis) (CAS No.65-85-0)</b> Assay : Min. 99% $C_7H_6O_2$ M.W. 122.12	<b>00248</b> 00500 00248 05000 00248 25000	PB PC FD	500 gm 5 Kg 25 Kg
<b>BENZOIC ACID AR (CAS No.65-85-0)</b> Assay : Min. 99.9% $C_7H_6O_2$ M.W. 122.12	<b>0248A</b> 00500	PB	500 gm
<b>BENZOIC ANHYDRIDE (for synthesis) (CAS No.93-97-0)</b> Assay : Min. 95% $(C_6H_5CO)_2O$ M.W. 226.23	<b>0248B</b> 00100 0248B 00500	PB PB	100 gm 500 gm
<b>BENZOIN (for synthesis) (CAS No.119-53-9)</b> Assay : Min. 98% $C_{14}H_{12}O_2$ M.W. 212.25	<b>00249</b> 00100 00249 00250 00249 00500	PB PB PB	100 gm 250 gm 500 gm
<b>a-BENZOIN OXIME AR (cupron) (CAS No.441-38-3)</b> Assay : Min. 98% $C_{14}H_{13}NO_2$ M.W. 227.27	<b>00250</b> 00025 00250 00100 00250 00500	GB PB PB	25 gm 100 gm 500 gm
<b>BENZONITRILE (for synthesis) (CAS No.100-47-0) (phenyl cyanide)</b> Assay : Min. 99% $C_7H_5N$ M.W. 103.12, Liquid, d. 1.004-1.005	<b>01893</b> 00500 01893 02500	GBT GBT	500 ml 2.5 Lt
<b>BENZOPHENONE (CAS No.119-61-9) (Diphenyl Ketone)</b> Assay : Min. 99% $C_{13}H_{10}O$ M.W. 182.22	<b>00251</b> 00500 00251 05000	PB PC	500 gm 5 Kg
<b>BENZOPHENONE OXIME (CAS No.574-66-3)</b> Assay : Min. 97% $C_{13}H_{11}NO$ M.W. 197.24	<b>0251A</b> 00005 0251A 00025	GB GB	5 gm 25 gm
<b>p-BENZOQUINONE (for synthesis) (CAS No.106-51-4)</b> Assay : Min. 99% $C_6H_4O_2$ M.W. 108.10	<b>00252</b> 00100 00252 00250	GB GB	100 gm 250 gm
<b>p-BENZOQUINONE DIOXIME Pure (CAS No.105-11-3)</b> Assay : Min. 98% $C_6H_6N_2O_2$ M.W. 138.12	<b>0252A</b> 00005 0252A 00025 0252A 00100	GB GB GB	5 gm 25 gm 100 gm
<b>BENZOTHIAZOLE (CAS No.95-16-9)</b> Assay : Min. 97% $C_7H_5NS$ M.W. 135.19, Liquid, d. 1.238	<b>0252B</b> 00250	PB	250 gm
<b>BENZOTHIOPHENE (CAS No.95-15-8)</b> Assay : Min. 98% $C_8H_6S$ M.W. 134.2, Liquid, d. 1.149	<b>0252C</b> 00005	GB	5 gm
<b>1H-BENZOTRIAZOLE</b> See 1,2,3-Benzotriazole Cat No.253 Page 33			
<b>1,2,3-BENZOTRIAZOLE (for synthesis) (CAS No.95-14-7)</b> (1H-benzotriazole) Assay : Min. 99% $C_6H_5N_3$ M.W. 119.13	<b>00253</b> 00100 00253 00250	PB PB	100 gm 250 gm
<b>BENZO TRICHLORIDE (CAS No.98-07-7)</b> Assay : Min. 98% $C_7H_5Cl_3$ M.W. 195.48, Liquid, d. 1.38	<b>00254</b> 00500	GBT	500 ml
<b>BENZOXAZOLE (CAS No.273-53-0)</b> Assay : Min. 98% $C_7H_5NO$ M.W. 119.12, Liquid, d. 1.175	<b>0254A</b> 00025 0254A 00100	GB GB	25 gm 100 gm
<b>BENZOYL ACETONE (CAS No.93-91-4)</b> Assay : Min. 99% $C_{10}H_{10}O_2$ M.W. 162.19	<b>00255</b> 00010 00255 00050	GB GB	10 gm 50 gm
<b>a-N-BENZOYL-L-ARGININE ETHYL ESTER HYDROCHLORIDE (BAEE)</b> (CAS No.2645-08-1) Assay : Min. 99% $C_{15}H_{23}ClN_4O_3$ M.W. 342.83	<b>01894</b> 00001 01894 00005	GB GB	1 gm 5 gm
<b>2-BENZOYLBENZOIC ACID (CAS No.85-52-9)</b> Assay : Min. 98% $C_{14}H_{10}O_3$ M.W. 226.23	<b>01895</b> 00250	GB	250 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BENZOYL CHLORIDE (CAS No.98-88-4)</b> Assay : Min. 98% $C_6H_5COCl$ M.W. 140.57, Liquid, d. 1.21	<b>00256</b> 00500	GB	500 ml
<b>BENZOYL CHLORIDE AR (CAS No.98-88-4)</b> Assay : Min. 99% $C_6H_5COCl$ M.W. 140.57, Liquid, d. 1.21	<b>0256A</b> 00500	GB	500 ml
<b>BENZOYL PEROXIDE (moistened with 25% water) (CAS No.94-36-0)</b> Assay : Min. 75% $C_{14}H_{10}O_4$ M.W. 242.23	<b>00257</b> 00500	PB	500 gm
<b>BENZYL ACETATE (for synthesis) (CAS No.140-11-4)</b> Assay : Min. 99% $C_9H_{10}O_2$ M.W 150.17, Liquid, d. 1.054	<b>00258</b> 00500	GB	500 ml
<b>n-BENZYL ACRYLAMIDE (CAS No.13304-62-6)</b> Assay : Min. 96% $C_{10}H_{11}NO$ M.W. 161.21	<b>0258A</b> 00005	GB	5 gm
<b>6-BENZYLADENINE (CAS No.1214-39-7)</b> (6-BAP)(6-Benzylaminopurine) Assay : Min. 98% $C_{12}H_{11}N_5$ M.W. 225.25	<b>00259</b> 00001 00259 00005 00259 00025 00259 00100	GB GB GB PB	1 gm 5 gm 25 gm 100 gm
<b>BENZYL ALCOHOL (for synthesis) (CAS No.100-51-6)</b> Assay : Min. 98.5% $C_7H_8O$ M.W. 108.14, Liquid, d. 1.045	<b>00260</b> 00500 00260 02500	GB GB	500 ml 2.5 Lt
<b>BENZYL ALCOHOL AR (CAS No.100-51-6)</b> Assay : Min. 99% $C_7H_8O$ M.W. 108.14, Liquid, d. 1.045	<b>0260A</b> 00500 0260A 02500	GB GB	500 ml 2.5 Lt
<b>BENZYLAMINE (for synthesis) (CAS No.100-46-9)</b> Assay : Min. 99% $C_7H_9N$ M.W. 107.16, Liquid, d. 0.981	<b>01896</b> 00500	GB	500 ml
<b>BENZYL BENZOATE (CAS No.120-51-4)</b> Assay : Min. 98% $C_{14}H_{12}O_2$ M.W. 212.25, Liquid, d. 1.112-1.118	<b>00261</b> 00500	GB	500 ml
<b>BENZYL BROMIDE (CAS No.100-39-0)</b> Assay : Min. 98% $C_7H_7Br$ M.W 171.03, liquid, d. 1.44	<b>0261A</b> 00250 0261A 00500	GBT GBT	250 ml 500 ml
<b>BENZYL BROMOACETATE (CAS No.5437-45-6)</b> Assay : Min. 95.5% $C_9H_9BrO_2$ M.W. 229.07	<b>1896A</b> 00050	GB	50 gm
<b>N-BENZYL-tert-BUTYLAMINE (CAS No.3378-72-1)</b> (N-tert-butylbenzylamine), Liquid, d. 0.881-0.899 Assay : Min. 97% $C_{11}H_{17}N$ M.W 163.26	<b>0261B</b> 00100 0261B 00250	GB GB	100 ml 250 ml
<b>BENZYL BUTYRATE (CAS No.103-37-7)</b> Assay : Min. 98% $C_{11}H_{14}O_2$ M.W 178.23, Liquid, d. 1.01	<b>00262</b> 00500	PB	500 gm
<b>BENZYL CHLORIDE (CAS No.100-44-7)</b> Assay : Min. 98.5% $C_6H_5.CH_2Cl$ M.W.126.59, Liquid, d. 1.10	<b>00263</b> 00500	GBT	500 ml
<b>BENZYL CYANIDE (for synthesis) (CAS No.140-29-4)</b> (phenylacetoneitrile, a-tolunitrile) Assay : Min. 99% $C_8H_7N$ M.W. 117.15, Liquid, d. 1.015-1.020	<b>01897</b> 00500 01897 02500	GBT GBT	500 ml 2.5 Lt
<b>BENZYL DIMETHYL HEXADECYLAMMONIUM CHLORIDE (CAS No.122-18-9) (Cetylkonium chloride)</b> Assay : Min. 98% $C_{25}H_{46}ClN$ M.W. 396.09	<b>1896B</b> 00025 1896B 00100	GB GB	25 gm 100 gm
<b>BENZYLHYDRAZINE DIHYDROCHLORIDE (CAS No.20570-96-1)</b> Assay : Min. 97% $C_7H_{10}N_2 \cdot 2HCl$ M.W 195.09	<b>1897A</b> 00005	GB	5 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BENZYL ISO BUTYRATE (CAS No.103-28-6)</b> Assay : Min. 97% $C_{11}H_{14}O_2$ M.W 178.23, Liquid, d. 1.003	<b>0263A</b> 00500	PB	500 gm
<b>N-BENZYL METHYLAMINE (CAS No.103-67-3)</b> Assay : Min. 97% $C_8H_{11}N$ M.W 121.18, liquid, d. 0.939	<b>01901</b> 00500	GB	500 ml
<b>BENZYL METHYL ETHER (CAS No.538-86-3)</b> Assay : Min. 98% $C_8H_{10}O$ M.W 122.16, Liquid, d. 0.987	<b>1901A</b> 00025 1901A 00100	GB	25 ml 100 ml
<b>4-(BENZYOXY) ANILINE HYDROCHLORIDE (CAS No.51388-20-6)</b> Assay : Min. 98% $C_{13}H_{14}ClNO$ M.W 235.71	<b>1901B</b> 00025	GB	25 gm
<b>4-(BENZYOXY) BENZALDEHYDE (CAS No.4397-53-9)</b> Assay : Min. 96.5% $C_{14}H_{12}O_2$ M.W. 212.24	<b>1901D</b> 00100	GB	100 gm
<b>4-(BENZYOXY) PHENOL (CAS No.103-16-2)</b> (monobenzene) (hydroquinone monobenzyl ether) Assay : Min. 98% $C_{13}H_{12}O_2$ M.W. 200.23	<b>1901E</b> 00025 1901E 00050	GB	25 gm 50 gm
<b>BENZYL PHENYL ACETATE (CAS No.102-16-9)</b> Assay : Min. 98% $C_{15}H_{14}O_2$ M.W 226.27, Liquid, d. 1.097	<b>0263B</b> 00500	PB	500 gm
<b>1-BENZYLPIPERAZINE (CAS No.2759-28-6)</b> Assay : Min. 97% $C_{11}H_{16}N_2$ M.W. 176.26	<b>0263D</b> 00100 0263D 00500	PB	100 gm 500 gm
<b>BENZYL PROPIONATE (CAS No.122-63-4)</b> Assay : Min. 98% $C_{10}H_{12}O_2$ M.W 164.20, Liquid, d. 1.03	<b>0263C</b> 00500	GB	500 gm
<b>4-BENZYLPIRIDINE (for synthesis) (CAS No.2116-65-6)</b> (p-benzylpyridine) Assay : Min. 98% $C_{12}H_{11}N$ M.W 169.22, Liquid, d. 1.06	<b>01902</b> 00100	GB	100 ml
<b>BENZYL SALICYLATE (CAS No.118-58-1)</b> Assay : Min. 98% $C_{14}H_{12}O_3$ M.W 228.24, Liquid, d. 1.176	<b>00264</b> 00500	PB	500 gm
<b>BENZYL THIOCYANATE (CAS No.3012-37-1)</b> Assay : Min. 95% $C_8H_7NS$ M.W. 149.21	<b>01903</b> 00050	GB	50 gm
<b>S-BENZYLTHIURONIUM CHLORIDE (for synthesis)</b> (CAS No.538-28-3) Assay : Min. 98% $C_8H_{11}ClN_2S$ M.W. 202.71	<b>01906</b> 00025 01906 00100	GB	25 gm 100 gm
<b>BENZYLTRIBUTYLAMMONIUM BROMIDE (for synthesis)</b> (CAS No.25316-59-0) Assay : Min. 98% $C_{19}H_{34}BrN$ M.W. 356.38	<b>1903A</b> 00100	GB	100 gm
<b>BENZYLTRIBUTYL AMMONIUM CHLORIDE (for synthesis)</b> (CAS No.23616-79-7) Assay : Min. 98% $C_{19}H_{34}ClN$ M.W. 311.94	<b>1906A</b> 00100 1906A 00500	PB	100 gm 500 gm
<b>BENZYL TRIETHYL AMMONIUM CHLORIDE (CAS No.56-37-1)</b> Assay : Min. 98% $C_{13}H_{22}ClN$ M.W. 227.78	<b>0264A</b> 00500	PB	500 gm
<b>BENZYL TRIMETHYL AMMONIUM CHLORIDE (CAS No.56-93-9)</b> Assay : Min. 97% $C_{10}H_{16}ClN$ M.W. 185.70	<b>00265</b> 00500	PB	500 gm
<b>BENZYL TRIMETHYL AMMONIUM HYDROXIDE METHANOLIC SOLUTION 40% (CAS No.100-85-6)</b> Assay : Min. 40% $C_{10}H_{17}NO$ M.W. 167.25, Liquid, d. 0.93	<b>0265A</b> 00100 0265A 00500	GB	100 ml 500 ml
<b>BERGAMOT OIL (CAS No.8007-75-8), Liquid, d. 0.877</b>	<b>0265B</b> 00500	GB	500 ml
<b>BERLIN BLUE (for microscopy) (CAS No.12240-15-2)</b> $C_6Fe_2KN_6 \cdot xH_2O$ M.W. 306.89 (anhydrous basis)	<b>0265C</b> 00025 0265C 00100	GB	25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BERYLLIUM AAS STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>0265D</b> 00125 0265D 00500	GB GB	125 ml 500 ml
<b>BERYLLIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>0265E</b> 00125	GB	125 ml
<b>BERYLLIUM (metal) POWDER AR (CAS No.7440-41-7)</b> Assay : Min. 99% Be M.W. 9.01	<b>01907</b> 00005 01907 00025	GB GB	5 gm 25 gm
<b>BERYLLIUM CARBONATE AR (CAS No.13106-47-3)</b> Assay : Min. 98% BeCO <sub>3</sub> M.W. 639.02	<b>01908</b> 00005 01908 00025	GB GB	5 gm 25 gm
<b>BERYLLIUM NITRATE AR (CAS No.13597-99-4)</b> Assay : Min. 99.99% Be(NO <sub>3</sub> ) <sub>2</sub> M.W 133.02	<b>01909</b> 00025	GB	25 gm
<b>BERYLLIUM OXIDE</b> powder (CAS No.1304-56-9) Assay : Min. 99.98% BeO M.W 25.01	<b>01911</b> 00025	GB	25 gm
<b>BERYLLIUM SULPHATE AR (CAS No.13510-49-1)</b> Assay : Min. 98% BeSO <sub>4</sub> M.W. 105.075	<b>1911A</b> 00025 1911A 00100	GB GB	25 gm 100 gm
<b>BES BUFFER For Biochemistry (CAS No.10191-18-1)</b> (N,N-Bis (2-Hydroxyethyl) 2-Aminoethane Sulfonic Acid) Assay : Min. 99% C <sub>6</sub> H <sub>15</sub> NO <sub>5</sub> S M.W. 213.25	<b>1911B</b> 00025 1911B 00100	GB PB	25 gm 100 gm
<b>BETA CAROTENE 20% Extra Pure</b> (for lab use) (CAS No.7235-40-7) (provitamin A) (carotene beta 20%)	<b>01912</b> 00100 01912 00250	PB PB	100 gm 250 gm
<b>BETA CAROTENE 30% Extra Pure</b> (for lab use) (CAS No.7235-40-7) (provitamin A) (carotene beta 30%)	<b>01913</b> 00100 01913 00250	PB PB	100 gm 250 gm
<b>BETA CAROTENE</b> powder (CAS No.7235-40-7) (b-b-carotene, provitamin-A) Assay : Min. 97% C <sub>40</sub> H <sub>56</sub> M.W 536.87	<b>1913A</b> 00001 1913A 00005	GB GB	1 gm 5 gm
<b>BETA CYCLODEXTRIN (CAS No.7585-39-9)</b> (b-cyclodextrin) Assay : Min. 97% C <sub>42</sub> H <sub>70</sub> O <sub>35</sub> M.W 1134.98	<b>1913B</b> 00100 1913B 00500	PB PB	100 gm 500 gm
<b>BETAINE HYDROCHLORIDE (CAS No.590-46-5)</b> Assay : Min. 99% C <sub>5</sub> H <sub>12</sub> NO <sub>2</sub> Cl M.W. 153.61	<b>1913C</b> 00100	GB	100 gm
<b>BETAMETHASONE</b> Extra Pure (for lab use) (CAS No.378-44-9) Assay : Min. 98% C <sub>22</sub> H <sub>29</sub> FO <sub>5</sub> M.W 392.46	<b>01914</b> 00001 01914 00005	GB GB	1 gm 5 gm
<b>BETAMETHASONE DIPROPIONATE</b> Extra Pure (for lab use) (CAS No.5593-20-4) Assay : Min. 97% C <sub>28</sub> H <sub>37</sub> FO <sub>7</sub> M.W 504.59	<b>01915</b> 00001 01915 00005	GB GB	1 gm 5 gm
<b>BETAMETHASONE VALERATE</b> (for lab use) (CAS No.2152-44-5) (bedermin) Assay : Min. 98% C <sub>27</sub> H <sub>37</sub> FO <sub>6</sub> M.W 476.58	<b>1915A</b> 00005 1915A 00025	GB GB	5 gm 25 gm
<b>BIAL'S ORCINOL REAGENT (Sumner)</b> , Liquid, d. 1.1885 For Detection Of Pentoses And Gluconic Acid	<b>01916</b> 00100 01916 00500	GB GB	100 ml 500 ml
<b>BICINE (For Molecular Biology)</b> [N,N-Bis (2-hydroxy ethyl) glycine] (CAS No.150-25-4) Assay : Min. 99% C <sub>6</sub> H <sub>13</sub> NO <sub>4</sub> M.W. 163.17	<b>01921</b> 00025 01921 00100	GB GB	25 gm 100 gm
<b>BIEBRICH SCARLET</b> (W.S.) (C.I. No.26905) (CAS No.4196-99-0) Dye Content : Min. 70% C <sub>22</sub> H <sub>14</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>2</sub> M.W. 556.49	<b>00266</b> 00025 00266 00100	GB GB	25 gm 100 gm
<b>BILE SALT (for bacteriology)</b> (CAS No.11006-55-6) (sodium tauroglycocholate)	<b>00267</b> 00100 00267 00500	PB PB	100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BILE SALT REAGENT</b> solution	<b>01922</b> 00125	PB	125 ml
	01922 00500	PB	500 ml
<b>BILIRUBIN AR</b> (CAS No.635-65-4)	<b>0267A</b> 0100M	GB	100 mg
Assay : Min. 95% $C_{33}H_{36}N_4O_6$ M.W. 584.68	0267A 00001	GB	1 gm
<b>D-BIOTIN (for biochemistry)</b> (CAS No.58-85-5)	<b>00268</b> 0100M	GB	100 mg
(Vitamin 'H')	00268 00001	GB	1 gm
Assay : Min. 98% $C_{10}H_{16}N_2O_3S$ M.W. 244.31	00268 00010	GB	10 gm
<b>BIPHENYL (for synthesis)</b> (CAS No.92-52-4) (diphenyl)	<b>00269</b> 00100	PB	100 gm
Assay : Min. 99% $C_{12}H_{10}$ M.W. 154.21	00269 00500	PB	500 gm
<b>4,4'-BIPYRIDINE</b> (CAS No.553-26-4) (4,4'-Bipyridyl)	<b>0267A</b> 00005	GB	5 gm
Assay : Min. 98% $C_{10}H_8N_2$ M.W. 156.18			
<b>2, 2-BIPYRIDYL AR</b> (CAS No.366-18-7) (2, 2-dipyridyl)	<b>00270</b> 00005	GB	5 gm
Assay : Min. 99.5% $C_{10}H_8N_2$ M.W. 156.19	00270 00025	GB	25 gm
<b>2, 2-BIQUINOLINE AR</b> (2, 2-biquinolyl) (2, 2-diquinolyl)	<b>0270A</b> 00001	GB	1 gm
(CAS No.119-91-5) Assay : Min. 98% $C_{18}H_{12}N_2$ M.W. 256.31	0270A 00005	GB	5 gm
<b>BISACODYL</b> (for lab use) (CAS No.603-50-9) (bicol, laxadin)	<b>01923</b> 00005	GB	5 gm
$C_{22}H_{19}NO_4$ M.W 361.39	01923 00025	GB	25 gm
<b>BIS-(2-BENZOTHAZOLYL)-DISULFIDE</b> (CAS No.120-78-5)	<b>1923B</b> 00100	PB	100 gm
[2,2'-Dithiobis (benzothiazole)] Assay : Min. 98% $C_{14}H_8N_2S_4$ M.W. 332.49	1923B 00500	PB	500 gm
<b>BIS-(2-CHLOROETHYL) AMINE HYDROCHLORIDE</b>	<b>1923C</b> 00500	PB	500 gm
(CAS No.821-48-7) Assay : Min. 98% $C_4H_9Cl_2N.HCl$ M.W. 178.49			
<b>BIS-(2-CHLOROETHYL) ETHER</b> (CAS No.111-44-4) (2-chloroethyl ether)	<b>1923A</b> 00050	GB	50 gm
Assay : Min. 98.5% $(ClCH_2CH_2)_2O$ M.W. 143.01, Liquid, d. 1.22	1923A 00250	GB	250 gm
<b>BIS-CYCLOHEXANONE OXALYL DIHYDRAZIDE AR</b>	<b>0270B</b> 00025	GB	25 gm
(CAS No.370-81-0) Assay : Min. 95% $C_{14}H_{22}N_4O_2$ M.W. 278.36			
<b>N,N-BIS[2-HYDROXYETHYL]-2-AMINOETHANESULPHONIC</b>	<b>0270C</b> 00005	GB	5 gm
<b>ACID SODIUM SALT</b> (CAS No.66992-27-6) (BES, sodium salt)	0270C 00025	GB	25 gm
Assay : Min. 99% $C_6H_{14}NNaO_5S$ M.W. 235.23			
<b>2,2 -BIS (HYDROXYMETHYL) PROPIONIC ACID</b> (CAS No.4767-03-7)	<b>0270D</b> 00100	PB	100 gm
Assay : Min. 98% $C_5H_{10}O_4$ M.W. 134.13			
<b>BISMARCK BROWN R</b> (M.S.) (CAS No.5421-66-9)	<b>00271</b> 00025	GB	25 gm
(basic brown 4) (C.I. No.21010)	00271 00100	PB	100 gm
$C_{21}H_{24}N_8.2HCl$ M.W 461.39	00271 00500	PB	500 gm
<b>1,2-BIS (2-HYDROXYPHENYLIMINO) ETHANE AR</b> (CAS No.1149-16-2)	<b>01924</b> 00025	GB	25 gm
[glyoxal bis (2-hydroxyanil)] Assay : Min. 95% $C_{14}H_{12}N_2O_2$ M.W. 240.26			
<b>BISMUTH AAS STANDARD SOLUTION</b>	<b>01926</b> 00125	GB	125 ml
1000mg/L in Nitric Acid, Liquid, d.1.013	01926 00500	GB	500 ml
<b>BISMUTH ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>1926A</b> 00125	GB	125 ml
Liquid, d.1.013			
<b>BISMUTH</b> (metal) <b>GRANULAR AR</b> (CAS No.7440-69-9)	<b>00272</b> 00100	GB	100 gm
Assay : Min. 99.5% Bi M.W. 208.98	00272 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BISMUTH (metal) POWDER AR (CAS No.7440-69-9)</b> Assay : Min. 99.9% Bi M.W. 208.98	<b>00273</b> 00100 00273 00500	GB PB	100 gm 500 gm
<b>BISMUTH ACETATE (CAS No.22306-37-2)</b> Assay : Min. 99.99% (CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> Bi M.W 386.11	<b>00274</b> 00100 00274 00500	PB PB	100 gm 500 gm
<b>BISMUTH AMMONIUM CITRATE</b> See Ammonium Bismuth Citrate Cat No.101 Page 17			
<b>BISMUTH BORATE (CAS No.37233-77-5)</b>	<b>00277</b> 00100 00277 00500	PB PB	100 gm 500 gm
<b>BISMUTH BROMIDE (CAS No.7787-58-8)</b> Assay : Min. 98% BiBr <sub>3</sub> M.W 448.69	<b>00278</b> 00100 00278 00500	PB PB	100 gm 500 gm
<b>BISMUTH CARBONATE (basic) (CAS No.5892-10-4)</b> Assay : Min. 80-82% (BiO) <sub>2</sub> CO <sub>3</sub> M.W 509.97	<b>00279</b> 00100 00279 00500	PB PB	100 gm 500 gm
<b>BISMUTH CHLORIDE (TRI) (CAS No.7787-60-2)</b> (bismuth trichloride) Assay : Min. 97% BiCl <sub>3</sub> M.W. 315.34	<b>00280</b> 00100 00280 00500	GB GB	100 gm 500 gm
<b>BISMUTH CHLORIDE (OXY)</b> See Bismuth Oxychloride Cat No.288 Page 38			
<b>BISMUTH CHROMATE</b>	<b>00281</b> 00100 00281 00500	PB PB	100 gm 500 gm
<b>BISMUTH CITRATE (CAS No.813-93-4)</b> Assay : Min. 98% C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> Bi M.W. 398.8	<b>00282</b> 00100 00282 00500	PB PB	100 gm 500 gm
<b>BISMUTH FLUORIDE (CAS No.7787-61-3)</b> Assay : Min. 99.99% BiF <sub>3</sub> M.W 265.98	<b>00283</b> 00100 00283 00500	PB PB	100 gm 500 gm
<b>BISMUTH GALLATE</b> basic See Bismuth Subgallate Cat No.289A Page 39			
<b>BISMUTH HYDROXIDE (CAS No.17194-00-2)</b> Assay : Min. 95% Ba(OH) <sub>2</sub> M.W. 171.34	<b>0283A</b> 00100 0283A 00500	PB PB	100 gm 500 gm
<b>BISMUTH IODIDE (CAS No.7787-64-6)</b> (bismuth triiodide) Assay : Min. 99% BiI <sub>3</sub> M.W 589.69	<b>00284</b> 00100	GB	100 gm
<b>BISMUTH NITRATE (pentahydrate) (CAS No.10035-06-0)</b> (bismuth (III) nitrate) Assay : Min. 98% Bi(NO <sub>3</sub> ) <sub>3</sub> .5H <sub>2</sub> O M.W. 485.07	<b>00285</b> 00100 00285 00500	GB GB	100 gm 500 gm
<b>BISMUTH NITRATE AR (pentahydrate) (CAS No.10035-06-0)</b> (bismuth (III) nitrate) Assay : Min. 98% Bi(NO <sub>3</sub> ) <sub>3</sub> .5H <sub>2</sub> O M.W. 485.07	<b>0285A</b> 00100 0285A 00500	GB GB	100 gm 500 gm
<b>BISMUTH OXALATE (CAS No.6591-55-5)</b>	<b>00286</b> 00100 00286 00500	PB PB	100 gm 500 gm
<b>BISMUTH OXIDE (CAS No.1304-76-3)</b> (bismuth (III) oxide) Assay : Min. 99% Bi <sub>2</sub> O <sub>3</sub> M.W. 465.96	<b>00287</b> 00100 00287 00500	GB PB	100 gm 500 gm
<b>BISMUTH OXYCARBONATE</b> (bismuth subcarbonate) (CAS No.5892-10-4) Assay : Min. 80-82% (BiO) <sub>2</sub> CO <sub>3</sub> M.W 509.97	<b>0287A</b> 00100 0287A 00500	PB PB	100 gm 500 gm
<b>BISMUTH OXYCHLORIDE</b> [bismuth chloride(oxy)] (CAS No.7787-59-9) Assay : Min. 98% BiClO M.W. 260.43	<b>00288</b> 00100 00288 00500	GB GB	100 gm 500 gm
<b>BISMUTH OXYNITRATE</b> See Bismuth Subnitrate Cat No.290 Page 39			
<b>BISMUTH PHOSPHATE (CAS No.10049-01-1)</b> Assay : Min. 99.99% BiO <sub>4</sub> P M.W 303.95	<b>00289</b> 00100 00289 00500	PB PB	100 gm 500 gm

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BISMUTH SALICYLATE</b> (bismuth (III) subsalicylate) (CAS No.14882-18-9) Assay : 99.9% $C_7H_5BiO_4$ M.W 362.09	<b>01927</b> 00100 01927 00500	PB PB	100 gm 500 gm
<b>BISMUTH SUBCARBONATE</b> See Bismuth Oxycarbonate Cat No.287A Page 38			
<b>BISMUTH SUBGALLATE hydrate</b> (CAS No.99-26-3) (bismuth gallate basic) Assay : Min. 98% $C_7H_5BiO_6 \cdot xH_2O$ M.W. 394.09 (anhyd. basis)	<b>0289A</b> 00100 0289A 00500	PB PB	100 gm 500 gm
<b>BISMUTH SUBIODIDE</b> (CAS No.7787-63-5) (Bismuth Iodide Oxide) Assay : Min. 56% $BiIO$ M.W 351.88	<b>0289B</b> 00025 0289B 00100	GB GB	25 gm 100 gm
<b>BISMUTH SUBNITRATE</b> (CAS No.1304-85-4) (bismuth oxynitrate) Assay : Min. 71% $Bi_5O(OH)_9(NO_3)_4$ M.W. 1461.99	<b>00290</b> 00100 00290 00500	GB GB	100 gm 500 gm
<b>BISMUTH SUCCINATE</b> (CAS No.139-16-2)	<b>0290A</b> 00100 0290A 00500	PB PB	100 gm 500 gm
<b>BISMUTH SULPHATE</b> (CAS No.7787-68-0) (bismuth (III) sulphate) Assay : Min. 90% $Bi_2O_{12}S_3$ M.W. 706.13	<b>00291</b> 00100 00291 00500	PB PB	100 gm 500 gm
<b>BISMUTH SULPHIDE</b> (CAS No.1345-07-9) Assay : Min. 99% $Bi_2S_3$ M.W 514.16	<b>00292</b> 00100 00292 00500	PB PB	100 gm 500 gm
<b>BISMUTH TARTRATE</b> (CAS No.31586-77-3)	<b>0293A</b> 00250	PB	250 gm
<b>BISMUTH TRICHLORIDE</b> See Bismuth Chloride (tri) Cat No.280 Page 38			
<b>BISPHENOL-A</b> (CAS No.80-05-7) [2,2-di-(4-hydroxyphenyl) propane] Assay : Min. 97% $C_{15}H_{16}O_2$ M.W. 228.29	<b>00294</b> 00500	PB	500 gm
<b>BISPYRAZOLONE AR</b> (CAS No.7477-67-0) (for determination of cyanide) Assay : Min. 99% $C_{20}H_{18}N_4O_2$ M.W. 346.39	<b>1927A</b> 00005 1927A 00025	GB GB	5 gm 25 gm
<b>N,O-BIS-(TRIMETHYLSILYL) TRIFLUORO ACETAMIDE</b> (CAS No.25561-30-2) (BSTFA) Assay : Min. 98% $C_8H_{18}F_3NOSi_2$ MM.W. 257.41, Liquid d. 0.971	<b>0294B</b> 00025 0294B 00100	GB GB	25 ml 100 ml
<b>BIS-TRIS (for molecular biology)</b> (CAS No.6976-37-0) (2,2-Bis (hydroxymethyl)-2,2',2" nitrilotriethanol) Assay : Min. 98% $C_8H_{19}NO_5$ M.W. 209.24	<b>1927B</b> 00025 1927B 00100	GB GB	25 gm 100 gm
<b>BIURET (For Molecular Biology)</b> (CAS No.108-19-0) Assay : Min. 97% $C_2H_5N_3O_2$ M.W. 103.08	<b>0294A</b> 00100	GB	100 gm
<b>BIURET REAGENT</b> solution (store at 2-8°C)	<b>00295</b> 00125 00295 00500	PB PB	125 ml 500 ml
<b>BLEACHING POWDER</b> (CAS No.7778-54-3) (calcium hypochlorite) (chlorinated lime) $CaCl_2O_2$ M.W. 142.99	<b>00296</b> 00500 00296 05000 00296 25000	PB PB PD	500 gm 5 Kg 25 Kg
<b>BLUE TETRAZOLIUM AR</b> (blue tetrazolium chloride) (CAS No.1871-22-3) Assay : Min. 95% $C_{40}H_{32}N_8O_2Cl_2$ M.W. 727.66	<b>0296A</b> 00001 0296A 00005	GB GB	1 gm 5 gm
<b>BOC ANHYDRIDE (for synthesis)</b> (CAS No.24424-99-5) (di-tert-butyl pyrocarbonate), Liquid, d. 0.95 Assay : Min. 98% $C_{10}H_{18}O_5$ M.W.218.25	<b>01928</b> 00025 01928 00100 01928 00500	GB GB GB	25 ml 100 ml 500 ml
<b>1-BOC-3-AZETIDINE CARBOXYLIC ACID</b> (CAS No.142253-55-2) Assay : Min. 97% $C_9H_{15}NO_4$ M.W 201.22	<b>1928A</b> 00001 1928A 00005	GB GB	1 gm 5 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>1-BOC-3-AZETIDINOL</b> (CAS No.141699-55-0) Assay : Min. 97% $C_8H_{15}NO_3$ M.W 173.21	<b>1928B</b> 00005 1928B 00010	GB GB	5 gm 10 gm
<b>1-BOC-4-(2-HYDROXYETHYL) PIPERAZINE</b> (CAS No.77279-24-4) Assay : Min. 97% $C_{11}H_{22}N_2O_3$ M.W 230.30	<b>0296B</b> 00025	GB	25 gm
<b>BOC-L-PHENYL ALANINE (for synthesis)</b> (CAS No.13734-34-4) (N-(tert-butoxycarbonyl)L-phenylalanine) Assay : Min. 99% $C_{14}H_{19}NO_4$ M.W. 265.30	<b>01929</b> 00025 01929 00100	GB GB	25 gm 100 gm
<b>4-BOC-PIPERAZINONE</b> (CAS No.76003-29-7) Assay : Min. 98% $C_9H_{16}N_2O_3$ M.W 200.23	<b>1929A</b> 00010 1929A 00025	GB GB	10 gm 25 gm
<b>BORANE-TETRAHYDROFURAN COMPLEX SOLUTION</b> (1 M in THF) (CAS No.14044-65-6) $BH_3OC_4H_8$ M.W 85.94, Liquid, d . 0.880	<b>01930</b> 00100	GB	100 ml
<b>BORAX</b> (decahydrate) (CAS No.1303-96-4) (di-sodium tetraborate) Assay : Min. 99-103% $Na_2B_4O_7 \cdot 10H_2O$ M.W. 381.37	<b>00297</b> 00500 00297 05000 00297 50000	PB PB FD	500 gm 5 Kg 50 Kg
<b>BORAX AR</b> (decahydrate) (CAS No.1303-96-4) (di-sodium tetraborate) Assay : Min. 99.5-102.5% $Na_2B_4O_7 \cdot 10H_2O$ M.W. 381.37	<b>0297A</b> 00500 0297A 05000	PB PC	500 gm 5 Kg
<b>BORAX CARMINE</b> (GRENACHER) powder	<b>00298</b> 00025	GB	25 gm
<b>BORAX CARMINE</b> (GRENACHER), Liquid, d. 0.967 alcoholic staining solution	<b>00299</b> 00125 00299 00500	PB PB	125 ml 500 ml
<b>BORAX CARMINE</b> (GRENACHER), Liquid, d. 0.967 aqueous staining solution	<b>00300</b> 00125 00300 00500	PB PB	125 ml 500 ml
<b>BORIC ACID</b> (fine powder) (CAS No.10043-35-3) (orthoboric acid) Assay : Min. 99.5% $H_3BO_3$ M.W. 61.83	<b>00301</b> 00500 00301 05000 00301 50000	PB PB FD	500 gm 5 Kg 50 Kg
<b>BORIC ACID</b> (powder) <b>AR</b> (CAS No.10043-35-3) (orthoboric acid) Assay : Min. 99.5% $H_3BO_3$ M.W. 61.83	<b>0301A</b> 00500 0301A 05000	PB PB	500 gm 5 Kg
<b>BORIC ACID (For Molecular Biology)</b> (CAS No.10043-35-3) Assay : Min. 99.8% $H_3BO_3$ M.W. 61.83	<b>0301B</b> 00500 0301B 01000	PB PB	500 gm 1 Kg
<b>BORIC ACID</b> (crystals) (CAS No.10043-35-3) (orthoboric acid) Assay : Min. 99.5% $H_3BO_3$ M.W. 61.83	<b>00302</b> 00500	PB	500 gm
<b>meta-BORIC ACID</b> (CAS No.13460-50-9) Assay : Min. 98.5% $HBO_2$ M.W. 43.82	<b>0302B</b> 00050 0302B 00250	PB PB	50 gm 250 gm
<b>BORON AAS STANDARD SOLUTION</b> , Liquid, d. 1.000 1000mg/L in water	<b>0302A</b> 00125 0302A 00500	GB GB	125 ml 500 ml
<b>BORON ICP STANDARD SOLUTION</b> 1000mg/L in water, Liquid, d. 1.000	<b>0302C</b> 00125	GB	125 ml
<b>BORON CARBIDE</b> powder 90 mesh (CAS No.12069-32-8) $Cb_4$ M.W 55.25	<b>01931</b> 00100	PB	100 gm
<b>BORON CARBIDE</b> powder 150 mesh (CAS No.12069-32-8) $Cb_4$ M.W 55.25	<b>01932</b> 00100	PB	100 gm
<b>BORON CARBIDE</b> powder 220 mesh (CAS No.12069-32-8) $Cb_4$ M.W 55.25	<b>01933</b> 00100	PB	100 gm
<b>BORON NITRIDE (LAB)</b> (CAS No.10043-11-5) Assay : Min. 99% BN M.W. 24.82	<b>01936</b> 00050 01936 00500	PB PB	50 gm 500 gm
<b>BORON POWDER</b> (amorphous) (CAS No.7440-42-8) Assay : Min. 99% B M.W. 10.81	<b>01941</b> 00025 01941 00100	PB PB	25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BORON TRIBROMIDE (for synthesis)</b> (CAS No.10294-33-4) Assay : Min. 99% Bbr <sub>3</sub> M.W. 250.54, Liquid, d. 2.60	<b>01944</b> 00100	PB	100 gm
<b>BORON TRIFLUORIDE DIETHYL ETHER</b> (CAS No.109-63-7) (boron trifluoride ethyl ether complex) Assay : Min. 50% C <sub>4</sub> H <sub>10</sub> BF <sub>3</sub> O M.W 141.93, Liquid, d. 1.15	<b>01946</b> 00500 01946 02500	GBT GBT	500 ml 2.5 Lt
<b>BORON TRIFLUORIDE METHANOL COMPLEX</b> <b>11-14% in methanol</b> (CAS No.2802-68-8) , Liquid, d. 1.222 Assay : 11 -14%(BF <sub>3</sub> ) C <sub>2</sub> H <sub>8</sub> BF <sub>3</sub> O <sub>2</sub> M.W. 131.89	<b>01950</b> 0500	GB	500 ml
<b>di-BORON TRIOXIDE</b> (anhydrous) (CAS No.1303-86-2) (boric anhydride) Assay : Min. 98% B <sub>2</sub> O <sub>3</sub> M.W. 69.62	<b>1946A</b> 00250 1946A 00500	PB PB	250 gm 500 gm
<b>di-BORON TRIOXIDE AR</b> (anhydrous) (CAS No.1303-86-2) (boric anhydride) Assay : Min. 99% B <sub>2</sub> O <sub>3</sub> M.W. 69.62	<b>00303</b> 00250 00303 00500	PB PB	250 gm 500 gm
<b>BOUIN'S FLUID</b> Liquid, d. 0.984 (histopathology fixative)	<b>0303A</b> 00125 0303A 00500	PB PB	125 ml 500 ml
<b>BOVINE ALBUMINE</b> (fraction V powder) See Albumine Bovine powder Cat No.030 Page 8			
<b>BRADY'S REAGENT</b> solution Liquid, d. 1.06	<b>01947</b> 00125 01947 00500	PB PB	125 ml 500 ml
<b>BRASS POWDER</b> (CAS No.63338-02-3)	<b>1947A</b> 00100 1947A 00500	PB PB	100 gm 500 gm
<b>BRIJ-35<sup>ts</sup></b> (main component) (CAS No.9002-92-0) (polyoxyethylene lauryl ether)	<b>0303B</b> 00500	PB	500 gm
<b>BRIJ-35<sup>ts</sup></b> (30% solution) (CAS No.9002-92-0), Liquid, d. 1.06 (polyoxyethylene lauryl ether)	<b>0303C</b> 00500	PB	500 ml
<b>BRILLIANT BLUE FCF</b> (C.I.No.42090) (CAS No.3844-45-9) (erioflaucine A) C <sub>37</sub> H <sub>34</sub> Na <sub>2</sub> N <sub>2</sub> O <sub>9</sub> S <sub>3</sub> M.W 792.85	<b>0303D</b> 00005 0303D 00025 0303D 00100	GB GB PB	5 gm 25 gm 100 gm
<b>BRILLIANT BLUE G 250 (For Molecular Biology)</b> (CAS No.6104-58-1) (coomasie brilliant blue G 250) C <sub>47</sub> H <sub>48</sub> N <sub>3</sub> NaO <sub>7</sub> S <sub>2</sub> M.W. 854.02	<b>01949</b> 00005 01949 00025 01949 00100	GB GB PB	5 gm 25 gm 100 gm
<b>BRILLIANT BLUE R (For Molecular Biology)</b> (C.I.No.42660) (CAS No.6104-59-2) (coomasie Brilliant Blue R 250) C <sub>45</sub> H <sub>44</sub> N <sub>3</sub> NaO <sub>7</sub> S <sub>2</sub> M.W. 825.97	<b>1949A</b> 00005 1949A 00025 1949A 00100	GB GB PB	5 gm 25 gm 100 gm
<b>BRILLIANT CRESYL BLUE</b> (M.S.)(C.I. No.51010) (CAS No.81029-05-2) (cresyl blue) C <sub>17</sub> H <sub>20</sub> N <sub>3</sub> OCl.1/2ZnCl <sub>2</sub> M.W. 385.96	<b>00304</b> 00005 00304 00025	GB GB	5 gm 25 gm
<b>BRILLIANT CRESYL BLUE</b> alcoholic solution Liquid, d. 0.808	<b>00305</b> 00125 00305 00500	PB PB	125 ml 500 ml
<b>BRILLIANT GREEN</b> indicator (C.I. No.42040) (CAS No.633-03-4) Dye Content : Min. 90% C <sub>27</sub> H <sub>34</sub> N <sub>2</sub> O <sub>4</sub> S M.W. 482.65	<b>00306</b> 00025 00306 00100 00306 00500	GB GB PB	25 gm 100 gm 500 gm
<b>BRILLIANT GREEN</b> indicator solution	<b>00307</b> 00125 00307 00500	PB PB	125 ml 500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BRILLIANT YELLOW</b> (C.I. No.24890) (CAS No.3051-11-4) Dye Content : Min. 70% $C_{26}H_{18}N_4Na_2O_8S_2$ M.W. 624.56	<b>00308</b> 00025 00308 00100	GB PB	25 gm 100 gm
<b>BRILLIANT YELLOW</b> indicator paper	<b>00309</b> 001PK	AC	pkt
<b>BROMELAIN</b> (from pineapple stem) (CAS No.9001-00-7) MW : ~33,000	<b>0309A</b> 00025 0309A 00100	GB GB	25 gm 100 gm
<b>BROMINE (for synthesis)</b> (CAS No.7726-95-6) Assay : Min. 99% $Br_2$ M.W. 159.81, Liquid, d. 3.119	<b>00310</b> 00100 00310 00500	GAT GAT	5x20 ml 5x5x20ml
<b>BROMINE AR</b> (CAS No.7726-95-6) Assay : Min. 99.5% $Br_2$ M.W. 159.81, Liquid, d. 3.119	<b>0310A</b> 00100	GAT	5x20 ml
<b>BROMINE WATER</b> (concentrated)	<b>00311</b> 00500	GBT	500 ml
<b>BROMOACETALDEHYDE DIETHYL ACETAL</b> (CAS No.2032-35-1) Assay : Min. 97% $C_6H_{13}BrO_2$ M.W. 197.07	<b>0311A</b> 00500	PB	500 gm
<b>BROMOACETALDEHYDE DIMETHYL ACETAL</b> (CAS No.7252-83-7) Assay : Min. 96% $C_4H_9BrO_2$ M.W. 169.02	<b>0311B</b> 00100 0311B 00500	PB PB	100 gm 500 gm
<b>p-BROMO ACETANILIDE (for synthesis)</b> (CAS No.103-88-8) Assay : Min. 98% $C_8H_8BrNO$ M.W 214.06	<b>00312</b> 00025 00312 00100 00312 00500	GB PB PB	25 gm 100 gm 500 gm
<b>BROMOACETIC ACID (for synthesis)</b> (CAS No.79-08-3) Assay : Min. 97% $C_2H_3BrO_2$ M.W. 138.95	<b>01951</b> 00100 01951 00500	PB PB	100 gm 500 gm
<b>3'-BROMOACETOPHENONE</b> (CAS No.2142-63-4) Assay : Min. 98% $C_8H_7BrO$ M.W. 199.06	<b>0312B</b> 00025 0312B 00100	GB PB	25 gm 100 gm
<b>p-BROMO ACETOPHENONE</b> (4-bromo acetophenone) (CAS No.99-90-1) Assay : Min. 98% $C_8H_7BrO$ M.W. 199.06	<b>0312A</b> 00100 0312A 00250	PB PB	100 gm 250 gm
<b>BROMOACETYL BROMIDE</b> (CAS No.598-21-0) Assay : Min. 99% $C_2H_2Br_2O$ M.W. 201.84	<b>0312C</b> 00100	PB	100 gm
<b>m-BROMOANILINE (for synthesis)</b> (CAS No.591-19-5) (3-bromoaniline) Assay : Min. 98% $C_6H_6BrN$ M.W 172.02, Liquid, d. 1.58	<b>01956</b> 00025 01956 00100	GB GB	25 ml 100 ml
<b>o-BROMOANILINE (for synthesis)</b> (CAS No.615-36-1) (2-bromoaniline) Assay : Min. 98% $C_6H_6BrN$ M.W 172.02, Liquid, d. 1.52	<b>01961</b> 00025 01961 00100	GB GB	25 gm 100 gm
<b>p-BROMO ANILINE (for synthesis)</b> (CAS No.106-40-1) Assay : Min. 98% $C_6H_6BrN$ M.W. 172.03	<b>00313</b> 00025 00313 00100 00313 00500	GB GB GB	25 gm 100 gm 500 gm
<b>2-BROMOANISOLE</b> (CAS No.578-57-4) Assay : Min. 98% $C_7H_7BrO$ M.W. 187.04, Liquid, d. 1.502	<b>0313A</b> 00025	GB	25 gm
<b>m-BROMOANISOLE (for synthesis)</b> (CAS No.2398-37-0) (3-bromoanisole) (1-bromo-3-methoxy benzene) Assay : Min. 98% $C_7H_7BrO$ M.W. 187.04, Liquid, d. 1.477	<b>01966</b> 00100 01966 00500	GB GB	100 ml 500 ml
<b>p-BROMOANISOLE (for synthesis)</b> (CAS No.104-92-7) (4-bromoanisole) (1-bromo-4-methoxy benzene) Assay : Min. 99% $C_7H_7BrO$ M.W. 187.04, Liquid, d. 1.494	<b>01971</b> 00100 01971 00500	GB GB	100 gm 500 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>2-BROMOBENZALDEHYDE</b> (CAS No.6630-33-7) Assay : Min. 97% $C_7H_5BrO$ M.W 185.02, Liquid, d. 1.585	<b>01972</b> 00025	GB	25 gm
<b>m-BROMOBENZALDEHYDE (for synthesis)</b> (CAS No.3132-99-8) (3-bromobezaldehyde) Assay : Min. 97% $C_7H_5BrO$ M.W 185.02,Liquid, d. 1.587	<b>01976</b> 00025 01976 00100	GB GB	25 gm 100 gm
<b>p-BROMO BENZALDEHYDE (for synthesis)</b> (CAS No.1122-91-4) (4-bromo benzaldehyde) Assay : Min. 98% $C_7H_5BrO$ M.W 185.02	<b>1976A</b> 00025 1976A 00100	GB GB	25 gm 100 gm
<b>BROMOBENZENE (for synthesis)</b> (CAS No.108-86-1) (phenyl bromide) Assay : Min. 99% $C_6H_5Br$ M.W. 157.02, Liquid, d. 1.491	<b>00314</b> 00250 00314 00500	GBT GBT	250 ml 500 ml
<b>BROMOBENZENE AR</b> (phenyl bromide) (CAS No.108-86-1) Assay : Min. 99.5% $C_6H_5Br$ M.W. 157.02, Liquid, d. 1.491	<b>0314A</b> 00250	GBT	250 ml
<b>o-BROMO BENZOIC ACID</b> (CAS No.88-65-3) (2-bromo benzoic acid) Assay : Min. 98% $C_7H_5BrO_2$ M.W. 201.02	<b>0314B</b> 00025 0314B 00100	GB GB	25 gm 100 gm
<b>3-BROMO BENZOIC ACID (for synthesis)</b> (CAS No.585-76-2) (m-bromo benzoic acid) Assay : Min. 98% $C_7H_5BrO_2$ M.W. 201.02	<b>0314C</b> 00005 0314C 00025	GB GB	5 gm 25 gm
<b>4-BROMO BENZOIC ACID (for synthesis)</b> (CAS No.586-76-5) (p-bromo benzoic acid) Assay : Min. 98% $C_7H_5BrO_2$ M.W. 201.02	<b>0314D</b> 00005 0314D 00025	GB GB	5 gm 25 gm
<b>p-BROMO BENZOPHENONE</b> (CAS No.90-90-4) Assay : Min. 98% $C_{13}H_9BrO$ M.W 261.11	<b>00315</b> 00025 00315 00100	GB GB	25 gm 100 gm
<b>2-BROMOBENZOYL CHLORIDE</b> (CAS No.7154-66-7) Assay : Min. 97% $BrC_6H_4COCl$ M.W 219.46	<b>0315C</b> 00050	GB	50 gm
<b>3-BROMOBENZOYL CHLORIDE</b> (CAS No.1711-09-7) Assay : Min. 98% $BrC_6H_4COCl$ M.W 219.46, Liquid, d. 1.662	<b>0315D</b> 00010 0315D 00025	GB GB	10 gm 25 gm
<b>4-BROMOBENZOYL CHLORIDE</b> (CAS No.586-75-4) Assay : Min. 98% $BrC_6H_4COCl$ M.W 219.46	<b>0315E</b> 00025 0315E 00100	GB GB	25 gm 100 gm
<b>3-BROMOBENZYLAMINE</b> (CAS No.10269-01-9) Assay : Min. 97% $C_7H_8BrN$ M.W 186.05	<b>0314F</b> 00025 0314F 00100	GB GB	25 gm 100 gm
<b>4-BROMOBENZYLAMINE</b> (CAS No.3959-07-7) Assay : Min. 96% $C_7H_8BrN$ M.W 186.05	<b>0314E</b> 00001 0314E 00005	GB GB	1 gm 5 gm
<b>1-BROMO BUTANE</b> See n-Butyl Bromide Cat No.340 Page 48			
<b>2-BROMOBUTYRIC ACID</b> (CAS No.80-58-0) Assay : Min. 96.5% $C_4H_7BrO_2$ M.W. 167, Liquid, d. 1.567	<b>0315F</b> 00250	GB	250 gm
<b>4-BROMOCHLOROBENZENE</b> (CAS No.106-39-8) (1-bromo-4-chlorobenzene) Assay : Min. 98% $C_6H_4BrCl$ M.W 191.45	<b>0315A</b> 00100 0315A 00250	GB GB	100 gm 250 gm
<b>1-BROMO-4-CHLOROBUTANE</b> (CAS No.6940-78-9) Assay : Min. 99% $C_4H_8BrCl$ M.W. 171.46, Liquid, d. 1.488	<b>0315G</b> 00025	GB	25 gm
<b>1-BROMO-2-CHLOROETHANE</b> (CAS No.107-04-0) Assay : Min. 98% $C_2H_4BrCl$ M.W. 143.41, Liquid, d. 1.723	<b>0315H</b> 00100	GB	100 gm
<b>5-BROMO-4-CHLORO-3-INDOLYL-a'-D-GALCTOPYRANOSIDE</b> See X-Gal Cat No.1576D Page 240			
<b>1-BROMO-3-CHLOROPROPANE</b> (CAS No.109-70-6), Liquid, d. 1.592 (trimethylene bromochloride) Assay : Min. 99% $C_3H_6BrCl$ M.W157.44	<b>0315B</b> 00100 0315B 00500	GB GB	100 ml 500 ml
<b>BROMO CRESOL BLUE indicator</b> See Bromo Cresol Green Cat No.316A , 316 & 317 Page 44			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BROMO CRESOL GREEN indicator AR (CAS No.76-60-8)</b> (bromo cresol blue) Dye Content : Min. 95% $C_{21}H_{14}Br_4O_5S$ M.W. 698.04	<b>0316A</b> 00005 0316A 00010 0316A 00025 0316A 00100	GB GB GB PB	5 gm 10 gm 25 gm 100 gm
<b>BROMO CRESOL GREEN SODIUM SALT (water soluble)</b> (CAS No.62625-32-5) (bromo cresol blue sodium salt) Dye Content : Min. 90% $C_{21}H_{13}Br_4NaO_5S$ M.W. 720.00	<b>00316</b> 00005 00316 00025	GB GB	5 gm 25 gm
<b>BROMO CRESOL GREEN indicator solution (0.04%)</b> (bromo cresol blue solution)	<b>00317</b> 00125 00317 00500	PB PB	125 ml 500 ml
<b>BROMO CRESOL PURPLE indicator AR (CAS No.115-40-2)</b> Dye Content : Min. 90% $C_{21}H_{16}Br_2O_5S$ M.W. 540.22	<b>00318</b> 00005 00318 00025 00318 00100	GB GB PB	5 gm 25 gm 100 gm
<b>BROMO CRESOL PURPLE indicator solution (0.04%)</b>	<b>0318A</b> 00125 0318A 00500	PB PB	125 ml 500 ml
<b>BROMOCRESOL PURPLE SODIUM SALT (CAS No.62625-30-3)</b> Dye Content : Min. 90% $C_{21}H_{15}Br_2NaO_5S$ M.W. 562.20	<b>0317A</b> 00025 0317A 00100	GB PB	25 gm 100 gm
<b>4-BROMO-2,6-DIAMINOPYRIDINE (CAS No.329974-09-6)</b>	<b>1976C</b> 00010 1976C 00025	GB GB	10 gm 25 gm
<b>BROMOETHANE</b> See Ethyl Bromide Cat No.681 Page 101			
<b>2-BROMOETHANESULPHONIC ACID SODIUM SALT (for synthesis)</b> (CAS No.4263-52-9) (Sodium 2-bromoethanesulphonate) Assay : Min. 98% $C_2H_4BrNaO_3S$ M.W. 211.02	<b>0318C</b> 00010 0318C 00050	GB GB	10 gm 50 gm
<b>2-BROMOETHANOL (CAS No.540-51-2)</b> Assay : Min. 95% $C_2H_5BrO$ M.W. 124.96, Liquid, d. 1.76	<b>0318D</b> 00025 0318D 00100	GB GB	25 gm 100 gm
<b>2-BROMOETHYLAMINE HYDROBROMIDE (CAS No.2576-47-8)</b> Assay : Min. 99% $C_2H_7Br_2N$ M.W. 204.90	<b>0318B</b> 00100	PB	100 gm
<b>BROMOFORM (tribromomethane) (CAS No.75-25-2)</b> Assay : Min. 98% $CHBr_3$ M.W. 252.73, Liquid, d. 2.894	<b>00319</b> 00250	GBT	250 ml
<b>5-BROMO-2-FUROIC ACID (CAS No.585-70-6)</b> Assay : Min. 97% $C_5H_3BrO_3$ M.W. 190.98	<b>1976D</b> 00025	GB	25 gm
<b>1-BROMOHEPTANE (for synthesis) (n-Heptyl Bromide), Liquid, d. 1.14</b> (CAS No.629-04-9) Assay : Min. 99% $CH_3(CH_2)_6Br$ M.W. 179.1	<b>1976E</b> 00100 1976E 00500	GBT GBT	100 ml 500 ml
<b>1-BROMOHEXANE 98% (for synthesis) (CAS No.111-25-1)</b> (n-Hexyl Bromide) Assay : Min. 98% $C_6H_{13}Br$ M.W. 165.07, Liquid, d. 1.176	<b>1976F</b> 00100 1976F 00500	GB GBT	100 ml 500 ml
<b>BROMOHEXINE HYDROCHLORIDE Extra Pure</b> (CAS No.611-75-6) (for lab use) Assay : Min. 98% $C_{14}H_{20}Br_2N_2 \cdot HCl$ M.W. 412.59	<b>01977</b> 00005 01977 00025 01977 00100	GB GB PB	5 gm 25 gm 100 gm
<b>5-BROMOINDOLE (CAS No.10075-50-0)</b> Assay : Mni. 97% $C_8H_6BrN$ M.W. 196.04	<b>1977B</b> 00010 1977B 00025	GB GB	10 gm 25 gm
<b>5-BROMO-INDOXYL ACETATE AR (CAS No.17357-14-1)</b> Assay : Min. 99% $C_{10}H_8BrNO_2$ M.W. 254.08	<b>1977A</b> 0100M	GB	100 mg



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>1-BROMONAPHTHALENE (for synthesis)</b> (CAS No.90-11-9)	<b>0319A</b> 00100	GB	100 ml
(a-bromonaphthalene) Assay : Min. 97% $C_{10}H_7Br$ M.W. 207.08, Liquid, d. 1.48	0319A 00500	GB	500 ml
<b>2-BROMO-2-NITROPROPANE-1,3-DIOL</b> See Bronopol Cat No.1991 Page 46			
<b>1-BROMO OCTANE (for synthesis)</b> See n-Octyl Bromide Cat No.1119C Page 165			
<b>1-BROMO PENTANE (CAS No.110-53-2)</b> (n-pentyl bromide)	<b>0319B</b> 00100	GB	100 ml
Assay : Min. 98% $C_5H_{11}Br$ M.W 151.04, Liquid, d. 1.218	0319B 00500	GB	500 ml
<b>2-BROMOPHENOL (CAS No.95-56-7)</b> (o-bromo phenol)	<b>01978</b> 00005	GB	5 gm
Assay : Min. 98% $C_6H_5BrO$ M.W 173.01 , Liquid, d. 1.6235	01978 00025	GB	25 gm
<b>3-BROMOPHENOL (CAS No.591-20-8)</b> (m-bromo phenol)	<b>01979</b> 00005	GB	5 gm
Assay : Min. 98% $C_6H_5BrO$ M.W 173.01	01979 00025	GB	25 gm
<b>4-BROMOPHENOL (CAS No.106-41-2)</b> (p-bromo phenol)	<b>01980</b> 00025	GB	25 gm
Assay : Min. 98% $C_6H_5BrO$ M.W 173.01	01980 00100	GB	100 gm
<b>BROMO PHENOL BLUE indicator AR (For Molecular Biology)</b>	<b>00320</b> 00005	GB	5 gm
(CAS No.115-39-9) $C_{19}H_{10}Br_4O_5S$ M.W. 669.96	00320 00025	GB	25 gm
	00320 00100	PB	100 gm
<b>BROMO PHENOL BLUE</b> indicator solution (0.04%)	<b>00321</b> 00125	PB	125 ml
	00321 00500	PB	500 ml
<b>BROMOPHENOL BLUE SODIUM SALT (CAS No.34725-61-6)</b>	<b>0320A</b> 00010	GB	10 gm
(bromophenol blue water soluble)	0320A 00025	GB	25 gm
Dye Content : Min. 90% $C_{19}H_9Br_4NaO_5S$ M.W. 691.96			
<b>BROMO PHENOL RED (CAS No.2800-80-8)</b>	<b>00322</b> 00005	GB	5 gm
$C_{19}H_{12}Br_2O_5S$ M.W 512.17	00322 00025	GB	25 gm
<b>BROMO PHENOL RED</b>	<b>0322A</b> 00125	PB	125 ml
indicator solution	0322A 00500	PB	500 ml
<b>1-(4-BROMOPHENYL) PIPERAZINE (CAS No.66698-28-0)</b>	<b>0322B</b> 00010	GB	10 gm
Assay : Min. 95% $C_{10}H_{13}BrN_2$ M.W. 241.13	0322B 00025	GB	25 gm
<b>4-BROMOPHTHALIC ACID (CAS No.6968-28-1)</b>	<b>0322C</b> 00025	GB	25 gm
Assay : Min. 98% $C_8H_5BrO_4$ M.W. 245.03			
<b>1-BROMO PROPANE</b> See n-Propyl Bromide Cat No.1274B Page 191			
<b>2-BROMO PROPANE</b> See iso-Propyl Bromide Cat No.1274A Page 191			
<b>3-BROMO-1-PROPENE</b> See Allyl Bromide Cat No.042 Page 9			
<b>2-BROMO PROPIONYL BROMIDE (for synthesis) (CAS No.563-76-8)</b>	<b>01981</b> 00025	GB	25 gm
Assay : Min. 97% $C_3H_4Br_2O$ M.W 215.87, Liquid, d. 2.061	01981 00100	PB	100 gm
<b>3-BROMOPYRIDINE (CAS No.626-55-1)</b>	<b>1981A</b> 00025	GB	25 gm
Assay : Min. 99% $C_5H_4BrN$ M.W. 158.00, Liquid, d. 1.64	1981A 00100	GB	100 gm
<b>BROMO PYROGALLOL RED AR (CAS No.16574-43-9)</b>	<b>00323</b> 00001	GB	1 gm
Dye Content : Min. 70% $C_{19}H_{10}Br_2O_9S$ M.W. 558.15	00323 00005	GB	5 gm
<b>N-BROMOSUCCINIMIDE (CAS No.128-08-5)</b>	<b>00324</b> 00100	PB	100 gm
Assay : Min. 98% $C_4H_4BrNO_2$ M.W. 177.99	00324 00500	PB	500 gm
<b>BROMOSULPHALEIN</b> purified (CAS No.71-67-0)	<b>0324A</b> 00001	GB	1 gm
$C_{20}H_8Br_4Na_2O_{10}S_2$ M.W. 838.02			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BROMOTHYMOL BLUE indicator AR (For Molecular Biology)</b>	<b>00325</b> 00005	GB	5 gm
(CAS No.76-59-5) (3',3"-dibromothymolsulfonaphthalein)	00325 00025	GB	25 gm
Dye Content : Min. 95% C <sub>27</sub> H <sub>28</sub> Br <sub>2</sub> O <sub>5</sub> S M.W. 624.38	00325 00100	GB	100 gm
	00325 00500	PB	500 gm
<b>BROMOTHYMOL BLUE indicator solution (0.04%)</b>	<b>00326</b> 00125	PB	125 ml
	00326 00500	PB	500 ml
<b>BROMOTHYMOL BLUE indicator paper</b>	<b>0326A</b> 001PK	AC	pkt
<b>BROMOTHYMOL BLUE SODIUM SALT (water soluble)</b>	<b>01982</b> 00010	GB	10 gm
(CAS No.34722-90-2) C <sub>27</sub> H <sub>27</sub> Br <sub>2</sub> NaO <sub>5</sub> S M.W. 646.36			
<b>3-BROMO TOLUENE (CAS No.591-17-3)</b>	<b>01983</b> 00100	GB	100 ml
Assay : Min. 98% C <sub>7</sub> H <sub>7</sub> Br M.W 171.03, Liquid, d. 1.41			
<b>4-BROMOTOLUENE (for synthesis) (CAS No.106-38-7)</b>	<b>1983A</b> 00100	GB	100 gm
Assay : Min. 98% C <sub>7</sub> H <sub>7</sub> Br M.W 171.03, Liquid, d. 1.41	1983A 00500	GB	500 gm
<b>5-BROMO URACIL (CAS No.51-20-7)</b>	<b>01986</b> 00001	GB	1 gm
Assay : Min. 97% C <sub>4</sub> H <sub>3</sub> BrN <sub>2</sub> O <sub>2</sub> M.W. 190.99	01986 00005	GB	5 gm
<b>BRONOPOL (for synthesis) (2-bromo-2-nitropropane-1,3-diol)</b>	<b>01991</b> 00100	PB	100 gm
(CAS No.52-51-7) Assay : Min. 98% C <sub>3</sub> H <sub>6</sub> BrNO <sub>4</sub> M.W 199.99	01991 00500	PB	500 gm
<b>BRONZE POWDER (CAS No.7440-50-8)</b>	<b>01996</b> 00500	PB	500 gm
<b>BRUCINE (free base) (for lab use) (CAS No.357-57-3)</b>	<b>0326B</b> 00025	GB	25 gm
Assay : Min. 98% C <sub>23</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> M.W. 394.47			
<b>BRUCINE AR (free base) (for lab use) (CAS No.357-57-3)</b>	<b>00327</b> 00025	GB	25 gm
Assay : Min. 99% C <sub>23</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> M.W. 394.47	00327 00100	GB	100 gm
<b>BRUCINE SULPHATE (for lab use) (CAS No.4845-99-2)</b>	<b>00328</b> 00025	GB	25 gm
(C <sub>23</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> ) <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> .7H <sub>2</sub> O M.W. 1013.11	00328 00100	PB	100 gm
<b>BUFFER ACETATE SOLUTION</b> See Acetate Buffer Solution pH 4.6 Cat No.1637 Page 1			
<b>BUFFER CITRATE SOLUTION</b>	<b>0328A</b> 00500	PB	500 ml
<b>BUFFER SOLUTION pH 2.0</b> , Liquid, d. 1.000	<b>0328B</b> 00500	PB	500 ml
<b>BUFFER SOLUTION pH 4</b> (phthalate), Liquid, d. 1.003	<b>00329</b> 00500	PB	500 ml
<b>BUFFER CONCENTRATED FOR 500ML SOLUTION pH 4.00</b>	<b>1996A</b> AMP04	PA	4 Amp.
(2x2 amps. Of set in a box)			
<b>BUFFER SOLUTION pH 7</b> (phosphate), Liquid, d. 1.01	<b>0329A</b> 00500	PB	500 ml
<b>BUFFER CONCENTRATED FOR 500ML SOLUTION pH 7.00</b>	<b>1996B</b> AMP04	PA	4 Amp.
(2x2 amps. Of set in a box)			
<b>BUFFER SOLUTION pH 9</b> (borate), Liquid, d. 1.000	<b>0329B</b> 00500	PB	500 ml
<b>BUFFER CONCENTRATED FOR 500ML SOLUTION pH 9.00</b>	<b>1996C</b> AMP04	PA	4 Amp.
(2x2 amps. Of set in a box)			
<b>BUFFER SOLUTION pH 10.0</b> , Liquid, d. 1.0044	<b>0329C</b> 00500	PB	500 ml
<b>BUFFER SOLUTION pH 11.0</b> , Liquid, d. 1.01	<b>0329D</b> 00500	PB	500 ml
<b>BUFFER CAPSULES pH 4.0</b>	<b>00330</b> 10CAP	PB	10 cap
<b>BUFFER CAPSULES pH 6.0</b>	<b>0330A</b> 10CAP	PB	10 cap
<b>BUFFER CAPSULES pH 7.0</b>	<b>00331</b> 10CAP	PB	10 cap



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>BUFFER CAPSULES pH 9.2</b>	<b>00332</b> 10CAP	PB	10 cap
<b>1,3-BUTANEDIOL (for synthesis) (CAS No.107-88-0)</b>	<b>1977E</b> 00500	GB	500 ml
Assay : Min. 99% $C_4H_{10}O_2$ M.W 90.12, Liquid, d. 1.005	1977E 02500	GB	2.5 Lt
<b>1,4-BUTANEDIOL (tetramethylene glycol) (1,4-butylene glycol)</b>	<b>01997</b> 00500	GB	500 ml
(CAS No.110-63-4) Assay : Min. 99% $C_4H_{10}O_2$ M.W 90.12, Liquid, d. 1.017	01997 02500	GB	2.5 Lt
<b>2,3-BUTANEDIONE</b> See Diacetyl Cat No.593A Page 81			
<b>2,3-BUTANEDIONE DIOXIME</b> See Dimethyl Glyoxime Cat No.631 & 632 Page 90			
<b>2,3-BUTANEDIONE OXIME</b> See Diacetyl Monoxime Cat No.594 Page 81			
<b>1-BUTANE SULPHONIC ACID SODIUM SALT AR &amp; HPLC</b>	<b>0332A</b> 00005	GB	5 gm
(anhydrous) (sodium-1-butanepulphonate anhydrous)	0332A 00025	GB	25 gm
(CAS No.2386-54-1) Assay : Min. 99% $C_4H_9NaO_3S$ M.W. 160.16	0332A 00100	GB	100 gm
<b>1-BUTANE SULPHONIC ACID SODIUM SALT AR &amp; HPLC</b>	<b>0332B</b> 00005	GB	5 gm
(monohydrate) (sodium-1-butanepulphonate monohydrate)	0332B 00025	GB	25 gm
(CAS No.2386-54-1) Assay : Min. 99% $C_4H_9NaO_3S.H_2O$ M.W.178.16	0332B 00100	PB	100 gm
<b>1-BUTANOL</b> See n-Butyl Alcohol Cat No.334, 334A, 2001 & 2002 Page 47			
<b>2-BUTANOL</b> See sec-Butyl Alcohol Cat No.336, 336A & 2002A Page 48			
<b>BUTANONE</b> See Ethyl Methyl Ketone Cat No.703, 703A & 2006 Page 104			
<b>2-BUTOXYETHANOL</b> See Ethylene Glycol Monobutyl Ether Cat No.696 Page 103			
<b>1-tert-BUTOXY-N,N,N'-TETRAMETHYL METHANEDIAMINE</b>	<b>1997B</b> 00005	GB	5 gm
(CAS No.5815-08-7) (Bredereck's reagent)	1997B 00025	GB	25 gm
Assay : Min. 90% $C_9H_{22}N_2O$ M.W. 174.28, Liquid, d. 0.844			
<b>iso-BUTYL ACETATE (CAS No.105-46-4)</b>	<b>0332C</b> 00500	GB	500 ml
Assay : Min. 99% $C_6H_{12}O_2$ M.W. 116.16, Liquid, d. 0.872	0332C 02500	GB	2.5 Lt
<b>n-BUTYL ACETATE (for synthesis) (CAS No.123-86-4)</b>	<b>00333</b> 00500	GB	500 ml
Assay : Min. 99% $C_6H_{12}O_2$ M.W. 116.16, Liquid, d. 0.88	00333 02500	GB	2.5 Lt
	00333 05000	PC	5 Lt
<b>n-BUTYL ACETATE AR (CAS No.123-86-4)</b>	<b>0333A</b> 00500	GB	500 ml
Assay : Min. 99.5% $C_6H_{12}O_2$ M.W. 116.16, Liquid, d. 0.88	0333A 02500	GB	2.5 Lt
<b>tert-BUTYL ACETATE (CAS No.540-88-5)</b>	<b>0333B</b> 00500	GB	500 ml
Assay : Min. 99% $C_6H_{12}O_2$ M.W 116.16, Liquid, d. 0.866	0333B 02500	GB	2.5 Lt
<b>BUTYL ACRYLATE (monomer) (for synthesis) (CAS No.141-32-2)</b>	<b>0333C</b> 00500	GB	500 ml
Assay : Min. 99% $C_7H_{12}O_2$ M.W. 128.17, Liquid, d. 0.894			
<b>n-BUTYL ALCOHOL (for synthesis) (CAS No.71-36-3)</b>	<b>00334</b> 00500	GB	500 ml
(n-butanol) (1-butanol) (butan-1-ol)	00334 02500	GB	2.5 Lt
Assay : Min. 99% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.81	00334 05000	PC	5 Lt
<b>n-BUTYL ALCOHOL AR (n-butanol) (1-butanol) (butan-1-ol)</b>	<b>0334A</b> 00500	GB	500 ml
(CAS No.71-36-3) Assay : Min. 99.5% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.81	0334A 02500	GB	2.5 Lt
<b>n-BUTYL ALCOHOL HPLC &amp; SPECTROSCOPY (CAS No.71-36-3)</b>	<b>02001</b> 00500	GB	500 ml
(n-butanol) (1-butanol) (butan-1-ol)	02001 02500	GB	2.5 Lt
Assay : Min. 99.8% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.81			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>n-BUTYL ALCOHOL (For Molecular Biology)(CAS No.71-36-3)</b> (1-butanol) Assay : Min. 99.5% C <sub>4</sub> H <sub>10</sub> O M.W. 74.12, Liquid, d. 0.81	<b>02002</b> 00500	GB	500 ml
<b>iso-BUTYL ALCOHOL (for synthesis) (CAS No.78-83-1)</b> Assay : Min. 98.5% C <sub>4</sub> H <sub>10</sub> O M.W. 74.12, Liquid, d. 0.803	<b>00335</b> 00500 00335 02500	GB GB	500 ml 2.5 Lt
<b>iso-BUTYL ALCOHOL AR (CAS No.78-83-1)</b> Assay : Min. 99% C <sub>4</sub> H <sub>10</sub> O M.W. 74.12, Liquid, d. 0.803	<b>0335A</b> 00500 0335A 02500	GB GB	500 ml 2.5 Lt
<b>sec-BUTYL ALCOHOL (for synthesis) (2-butanol) (butan-2-ol)</b> (CAS No.78-92-2) Assay : Min. 99% C <sub>4</sub> H <sub>10</sub> O M.W. 74.12, Liquid, d. 0.808	<b>00336</b> 00500 00336 02500	GB GB	500 ml 2.5 Lt
<b>sec-BUTYL ALCOHOL AR (CAS No.78-92-2) (2-butanol) (butan-2-ol)</b> Assay : Min. 99.5% C <sub>4</sub> H <sub>10</sub> O M.W. 74.12, Liquid, d. 0.808	<b>0336A</b> 00500 0336A 02500	GB GB	500 ml 2.5 Lt
<b>sec-BUTYL ALCOHOL (For Molecular Biology)(2-butanol)</b> (CAS No.78-92-2) Assay : Min. 99% C <sub>4</sub> H <sub>10</sub> O M.W. 74.12, Liquid, d. 0.808	<b>2002A</b> 00500	GB	500 ml
<b>tert-BUTYL ALCOHOL (tert-butanol) (CAS No.75-65-0)</b> Assay : Min. 98.5% C <sub>4</sub> H <sub>10</sub> O M.W. 74.12, Liquid, d. 0.786	<b>0336B</b> 00500	GB	500 ml
<b>tert-BUTYL ALCOHOL AR (CAS No.75-65-0) (tert-butanol)</b> Assay : Min. 99% C <sub>4</sub> H <sub>10</sub> O M.W. 74.12, Liquid, d. 0.786	<b>0336C</b> 00500	GB	500 ml
<b>tert-BUTYL ALCOHOL For HPLC (CAS No.75-65-0)</b> Assay : Min. 99.5% C <sub>4</sub> H <sub>10</sub> O M.W. 74.12, Liquid, d. 0.786	<b>0336D</b> 00500 0336D 01000	GB GB	500 ml 1 Lt
<b>n-BUTYLAMINE (CAS No.109-73-9)</b> Assay : Min. 98% C <sub>4</sub> H <sub>11</sub> N M.W.73.14, Liquid, d. 0.742	<b>00337</b> 00500	GB	500 ml
<b>n-BUTYLAMINE AR (CAS No.109-73-9)</b> Assay : Min. 99% C <sub>4</sub> H <sub>11</sub> N M.W.73.14, Liquid, d. 0.742	<b>0337A</b> 00500 0337A 02500	GB GB	500 ml 2.5 Lt
<b>tert-BUTYLAMINE (CAS No.75-64-9)</b> Assay : Min. 99% C <sub>4</sub> H <sub>11</sub> N M.W. 73.14, Liquid, d. 0.694	<b>0337B</b> 00500	GB	500 ml
<b>BUTYLATED HYDROXY ANISOLE (CAS No.25013-16-5)</b> (B.H.A.) (2-tert-butyl-4-methoxy phenol) Assay : Min. 98% C <sub>11</sub> H <sub>16</sub> O <sub>2</sub> M.W. 180.25	<b>00338</b> 00100 00338 00500	GB PB	100 gm 500 gm
<b>BUTYLATED HYDROXY TOLUENE (CAS No.128-37-0) (B.H.T.)</b> (2,6-di-tert-butyl-4-methyl phenol) (2,6-di-tert-butyl-p-cresol) Assay : Min. 99% C <sub>15</sub> H <sub>24</sub> O M.W. 220.36	<b>00339</b> 00500 00339 05000	PB PC	500 gm 5 Kg
<b>iso-BUTYL BENZENE (for synthesis) (CAS No.538-93-2)</b> Assay : Min. 98% C <sub>10</sub> H <sub>14</sub> M.W.134.22, Liquid, d. 0.854	<b>2006A</b> 00500 2006A 02500	GB GB	500 ml 2.5 Lt
<b>tert-BUTYL BENZENE (for synthesis) (CAS No.98-06-6)</b> Assay : Min. 99% C <sub>10</sub> H <sub>14</sub> M.W. 134.22, Liquid, d. 0.87	<b>2006B</b> 00500 2006B 02500	GB GB	500 ml 2.5 Lt
<b>iso-BUTYL BENZOATE (CAS No.120-50-3)</b> Assay : Min. 98% C <sub>11</sub> H <sub>14</sub> O <sub>2</sub> M.W. 178.23, Liquid, d. 0.990	<b>0339A</b> 00500	GB	500 gm
<b>p-tert-BUTYL BENZOIC ACID (for synthesis)(PTBBA)</b> (CAS No.98-73-7) Assay : Min. 99% C <sub>11</sub> H <sub>14</sub> O <sub>2</sub> M.W. 178.23	<b>0339B</b> 00500	PB	500 gm
<b>n-BUTYL BROMIDE (for synthesis) (1-bromo butane), Liquid, d. 1.276</b> (CAS No.109-65-9) Assay : Min. 98% C <sub>4</sub> H <sub>9</sub> Br M.W. 137.03,	<b>00340</b> 00500 00340 02500	GB GB	500 ml 2.5 Lt



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>iso-BUTYL BUTYRATE (CAS No.539-90-2)</b> Assay : Min. 98% $C_8H_{16}O_2$ M.W. 144.21, Liquid, d. 0.861	<b>00341</b> 00500	GB	500 gm
<b>tert-BUTYL CARBAZATE (CAS No.870-46-2)</b> Assay : Min. 98% $C_5H_{12}N_2O_2$ M.W. 132.16	<b>2006C</b> 00025 2006C 00100	GB GB	25 gm 100 gm
<b>BUTYL CARBITOL</b> See Diethylene Glycol Monobutyl Ether Cat No.616B Page 86			
<b>4-tert-BUTYL CATECHOL (CAS No.98-29-3)</b> (4-tert-butyl pyrocatechol) Assay : Min. 98% $(CH_3)_3C.C_6H_3(OH)_2$ M.W. 166.22	<b>0341A</b> 00250	PB	250 gm
<b>BUTYL CELLOSOLVE</b> See Ethylene Glycol Monobutyl Ether Cat No.696 Page 103			
<b>n-BUTYL CHLORIDE (for synthesis)(CAS No.109-69-3)</b> (1-chlorobutane) Assay : Min. 98.5% $C_4H_9Cl$ M.W. 92.58, Liquid, d. 0.887	<b>0341B</b> 00500	GB	500 ml
<b>tert-BUTYL CHLORIDE (for synthesis)</b> (2-chloro-2-methylpropane) (CAS No.507-20-0) Assay : Min. 99% $C_4H_9Cl$ M.W. 92.58, Liquid, d. 0.846	<b>02007</b> 00250 02007 00500	GB GB	250 ml 500 ml
<b>iso-BUTYLCHLOROFORMATE (for synthesis) (CAS No.543-27-1)</b> Assay : Min. 98% $C_5H_9ClO_2$ M.W.136.58, Liquid, d. 1.053	<b>2007A</b> 00100 2007A 00500	GB GB	100 ml 500 ml
<b>iso-BUTYL CINNAMATE (CAS No.122-67-8)</b> Assay : Min. 98% $C_{13}H_{16}O_2$ M.W 204.26, Liquid, d. 1.00	<b>00342</b> 00500	GB	500 gm
<b>n-BUTYL DIETHANOLAMINE (for synthesis) (CAS No.102-79-4)</b> [2,2-(n-butylimino) diethanol] Assay : Min. 98% $C_8H_{19}NO_2$ M.W 161.24, Liquid, d. 0.968	<b>02008</b> 00250 02008 01000	GB GB	250 ml 1 Lt
<b>BUTYL DIGOL</b> See Diethylene Glycol Monobutyl Ether Cat No.616B Page 86			
<b>tert-BUTYLDIMETHYLSILYL CHLORIDE (for synthesis)</b> (CAS No.18162-48-6) (TBDMS-Chloride) Assay : Min. 97% $C_6H_{15}ClSi$ M.W. 150.72	<b>2008A</b> 00025 2008A 00100 2008A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>1,4-BUTYLENE GLYCOL</b> See 1,4-Butanediol Cat No.1997 Page 47			
<b>iso-BUTYL FORMATE (CAS No.542-55-2)</b> Assay : Min. 98% $C_5H_{10}O_2$ M.W 102.13, Liquid, d. 0.885	<b>0342A</b> 00500	GB	500 gm
<b>BUTYL GLYCOL</b> See Ethylene Glycol Monobutyl Ether Cat No.696 Page 103			
<b>tert-BUTYLHYDROPEROXIDE 70% In Water (CAS No.75-91-2)</b> $C_4H_{10}O_2$ M. W. 90.12, Liquid, d. 0.93	<b>0342B</b> 00100 0342B 00500	GB GB	100 ml 500 ml
<b>tert-BUTYL HYDROQUINONE (CAS No.1948-33-0)</b> (TBHQ) Assay : Min. 98% $C_{10}H_{14}O_2$ M.W 166.22	<b>00343</b> 00250 00343 00500	PB PB	250 gm 500 gm
<b>BUTYL-4-HYDROXYBENZOATE (CAS No.94-26-8)</b> (butyl paraben) (n-butyl-4-hydroxybenzoate) Assay : Min. 99% $C_{11}H_{14}O_3$ M.W. 194.23	<b>0343A</b> 00500	PB	500 gm
<b>BUTYL LACTATE (75%) (CAS No.34451-19-9)</b> (d. 0.98) Assay : Min. 75% $C_7H_{14}O_3$ M.W 146.18, Liquid, d. 0.98	<b>02011</b> 00500	GB	500 ml
<b>BUTYL LITHIUM (for synthesis) (CAS No.109-72-8)</b> [15% solution in n-Hexane] (n-butyllithium) Assay : Min. 15% $CH_3(CH_2)_3Li$ M.W. 84.06, Liquid, d. 0.68	<b>02012</b> 00100	GB	100 ml
<b>n-BUTYL METHACRYLATE</b> stabilized (for synthesis) (CAS No.97-88-1) Assay : Min. 99% $C_8H_{14}O_2$ M.W. 142.20, Liquid, d. 0.895	<b>2012A</b> 00500 2012A 02500	GB GB	500 ml 2.5 Lt



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>tert-BUTYL METHYL ETHER (for synthesis)</b> (methyl tert-butyl ether) (CAS No.1634-04-4) Assay : Min. 99% C <sub>5</sub> H <sub>12</sub> O M.W. 88.15, Liquid, d. 0.742	<b>2012B</b> 00500 2012B 02500	GB GB	500 ml 2.5 Lt
<b>tert-BUTYL METHYL ETHER AR</b> (methyl tert-butyl ether) (CAS No.1634-04-4) Assay : Min. 99.5% C <sub>5</sub> H <sub>12</sub> O M.W. 88.15, Liquid, d. 0.742	<b>2012C</b> 00500 2012C 02500	GB GB	500 ml 2.5 Lt
<b>tert-BUTYL METHYL ETHER For HPLC</b> (methyl tert-butyl ether) (CAS No.1634-04-4) Assay : Min. 99.9% C <sub>5</sub> H <sub>12</sub> O M.W. 88.15 Liquid, d. 0.742	<b>2012D</b> 01000 2012D 02500	GB GB	1 Lt 2.5 Lt
<b>iso-BUTYL METHYL KETONE (CAS No.108-10-1)</b> (4-methyl pentan-2-one), Liquid, d. 0.802 Assay : Min. 99% C <sub>6</sub> H <sub>12</sub> O M.W. 100.16	<b>00344</b> 00500 00344 02500 00344 05000	GB GB PC	500 ml 2.5 Lt 5 Lt
<b>iso-BUTYL METHYL KETONE AR (CAS No.108-10-1)</b> , Liquid, d. 0.802 (4-methyl pentan-2-one) Assay : Min. 99% C <sub>6</sub> H <sub>12</sub> O M.W. 100.16	<b>0344A</b> 00500 0344A 02500	GB GB	500 ml 2.5 Lt
<b>BUTYL PARABEN</b> See Butyl-4-Hydroxybenzoate Cat No.343A Page 49			
<b>tert-BUTYL PERBENZOATE (CAS No.614-45-9)</b> (tert-butyl benzoate) Assay : Min. 98% C <sub>11</sub> H <sub>14</sub> O <sub>3</sub> M.W 194.23, Liquid, 1.021	<b>02016</b> 00250	GB	250 ml
<b>4-tert-BUTYLPHENOL (for synthesis)</b> (terbutol) (CAS No.98-54-4) Assay : Min. 98% C <sub>10</sub> H <sub>14</sub> O M.W. 150.22	<b>2016A</b> 00500	PB	500 gm
<b>n-BUTYL PHOSPHATE</b> See Tri-N-Butyl Phosphate Cat No.1536A Page 232			
<b>iso-BUTYL SALICYLATE (CAS No.87-19-4)</b> Assay : Min. 98% C <sub>11</sub> H <sub>14</sub> O <sub>3</sub> M.W 194.23, Liquid, d. 1.064	<b>0344B</b> 00500	GB	500 gm
<b>n-BUTYL STEARATE (CAS No.123-95-5)</b> Assay : Min. 50% C <sub>22</sub> H <sub>44</sub> O <sub>2</sub> M.W. 340.58, Liquid, d. 0.861	<b>0344C</b> 00500	GB	500 ml
<b>BUTYL TITANATE (for synthesis) (CAS No.5593-70-4)</b> Assay : Min. 97% C <sub>16</sub> H <sub>36</sub> O <sub>4</sub> Ti M.W 340.32, Liquid, d. 1.00	<b>02017</b> 00500	GB	500 ml
<b>n-BUTYRALDEHYDE (for synthesis) (CAS No.123-72-8)</b> Assay : Min. 99% C <sub>4</sub> H <sub>8</sub> O M.W. 72.11, Liquid, d. 0.80	<b>02021</b> 00500	GB	500 ml
<b>iso-BUTYRIC ACID (CAS No.79-31-2)</b> Assay : Min. 99% C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11, Liquid, d. 0.95	<b>02026</b> 00500	GB	500 ml
<b>n-BUTYRIC ACID (for synthesis) (CAS No.107-92-6)</b> Assay : Min. 99% C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11, Liquid, d. 0.96	<b>00345</b> 00500	GB	500 ml
<b>n-BUTYRIC ACID AR (CAS No.107-92-6)</b> Assay : Min. 99.5% C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11, Liquid, d. 0.96	<b>00346</b> 00500	GB	500 ml
<b>n-BUTYRIC ANHYDRIDE (CAS No.106-31-0)</b> Assay : Min. 97% C <sub>8</sub> H <sub>14</sub> O <sub>3</sub> M.W 158.19, Liquid, d. 0.967	<b>2026A</b> 00100 2026A 00500	GB GB	100 ml 500 ml
<b>Iso-BUTYRYL CHLORIDE (for synthesis) (CAS N.79-30-1)</b> (2-methyl propionyl chloride) Assay : Min. 98% C <sub>4</sub> H <sub>7</sub> ClO M.W. 106.55, Liquid, d. 1.017	<b>0340A</b> 00250 0340A 01000	GB GB	250 ml 1 Lt
<b>y-BUTYROLACTONE (for synthesis) (CAS No.96-48-0)</b> Assay : Min. 99% C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09, Liquid, d. 1.12	<b>02027</b> 00500 02027 02500	GB GB	500 ml 2.5 Lt
<b>BUTYRONITRILE (CAS No.109-74-0)</b> (n-propyl cyanide) Assay : Min. 99% C <sub>4</sub> H <sub>7</sub> N M.W 69.11, Liquid, d. 0.794	<b>2026B</b> 00250 2026B 01000	GB GB	250 ml 1 Lt





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>n-BUTYROPHENONE</b> (CAS No.495-40-9) (phenyl n-propyl ketone) Assay : Min. 99% C <sub>10</sub> H <sub>12</sub> O M.W 148.20, Liquid, d. 1.021	<b>2026C</b> 00025 2026C 00050	GB GB	25 gm 50 gm
			<b>C</b>
<b>CACODYLIC ACID (for synthesis)</b> (CAS No.75-60-5) Assay : Min. 99% C <sub>2</sub> H <sub>7</sub> AsO <sub>2</sub> M.W.138.0	<b>2027A</b> 00025 2027A 00100	GB GB	25 gm 100 gm
<b>CACOTHELINE AR</b> (redox indicator) (CAS No.561-20-6) Assay : Min. 95% C <sub>21</sub> H <sub>21</sub> N <sub>3</sub> O <sub>7</sub> M.W. 427.417	<b>0346A</b> 00005 0346A 00025	GB GB	5 gm 25 gm
<b>CADE OIL</b> Extra pure (CAS No.8013-10-3) Liquid, d. 0.991	<b>00347</b> 00500	GB	500 ml
<b>CADION AR</b> (CAS No.5392-67-6) [1-(4-nitrophenyl)-3-(phenylazophenyl)-triazine] Assay : Min. 98% C <sub>18</sub> H <sub>14</sub> N <sub>6</sub> O <sub>2</sub> M.W. 346.35	<b>0347A</b> 00001 0347A 00005	GB GB	1 gm 5 gm
<b>CADMIUM AAS STANDARD SOLUTION</b> , Liquid, d. 1.013 1000mg/L in Nitric Acid	<b>02031</b> 00125 02031 00500	GB GB	125 ml 500 ml
<b>CADMIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.013	<b>2031A</b> 00125	GB	125 ml
<b>CADMIUM (metal) GRANULATED AR</b> (CAS No.7440-43-9) Assay : Min. 99% Cd M.W. 112.41	<b>00348</b> 00100 00348 00500	PB PB	100 gm 500 gm
<b>CADMIUM (metal) POWDER AR</b> (CAS No.7440-43-9) Assay : Min. 99.5% Cd M.W. 112.41	<b>0348A</b> 00100 0348A 00500	PB PB	100 gm 500 gm
<b>CADMIUM ACETATE</b> (dihydrate) (CAS No.5743-04-4) Assay : Min. 98% (CH <sub>3</sub> COO) <sub>2</sub> Cd.2H <sub>2</sub> O M.W. 266.52	<b>00349</b> 00100 00349 00500	PB PB	100 gm 500 gm
<b>CADMIUM ACETATE AR</b> (dihydrate) (CAS No.5743-04-4) Assay : Min. 99% (CH <sub>3</sub> COO) <sub>2</sub> Cd.2H <sub>2</sub> O M.W. 266.52	<b>00350</b> 00100 00350 00500	PB PB	100 gm 500 gm
<b>CADMIUM BORATE</b> (CAS No. 51222-60-7)	<b>00352</b> 00500	PB	500 gm
<b>CADMIUM BROMIDE</b> (CAS No.7789-42-6) Assay : Min. 98% CdBr <sub>2</sub> M.W. 272.22	<b>00353</b> 00500	PB	500 gm
<b>CADMIUM BROMIDE AR</b> (CAS No.7789-42-6) Assay : Min. 98.5% CdBr <sub>2</sub> M.W. 272.22	<b>0353A</b> 00500	PB	500 gm
<b>CADMIUM CARBONATE</b> (CAS No.513-78-0) Assay : Min. 62-66% CdCO <sub>3</sub> M.W. 172.41	<b>00354</b> 00100 00354 00500 00354 05000	PB PB PC	100 gm 500 gm 5 Kg
<b>CADMIUM CARBONATE AR</b> (CAS No.513-78-0) Assay : Min. 63.4-67% CdCO <sub>3</sub> M.W. 172.41	<b>0354A</b> 00100 0354A 00500	PB PB	100 gm 500 gm
<b>CADMIUM CHLORIDE</b> (monohydrate) (CAS No.35658-65-2) Assay : Min. 98% CdCl <sub>2</sub> .H <sub>2</sub> O M.W. 201.33	<b>00355</b> 00100 00355 00500 00355 05000	PB PB PC	100 gm 500 gm 5 Kg
<b>CADMIUM CHLORIDE AR</b> (monohydrate) (CAS No.35658-65-2) Assay : Min. 99% CdCl <sub>2</sub> .H <sub>2</sub> O M.W. 201.33	<b>0355A</b> 00100 0355A 00500	PB PB	100 gm 500 gm
<b>CADMIUM CHROMATE</b> (CAS No.14312-00-6)	<b>00356</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CADMIUM FLUORIDE</b> (CAS No.7790-79-6) Assay : Min. 98% $CdF_2$ M.W 150.41	<b>00357</b> 00500	PB	500 gm
<b>CADMIUM IODIDE</b> (CAS No.7790-80-9) Assay : Min. 99% $CdI_2$ M.W. 366.22	<b>00358</b> 00100 00358 00500	PB PB	100 gm 500 gm
<b>CADMIUM IODIDE AR</b> (CAS No.7790-80-9) Assay : Min. 99.5% $CdI_2$ M.W. 366.22	<b>0358A</b> 00100	PB	100 gm
<b>CADMIUM NITRATE</b> (4-hydrate) (CAS No.10022-68-1) Assay : Min. 98% $Cd(NO_3)_2 \cdot 4H_2O$ M.W. 308.48	<b>00359</b> 00100 00359 00500 00359 05000	PB PB PC	100 gm 500 gm 5 Kg
<b>CADMIUM NITRATE AR</b> (4-hydrate) (CAS No.10022-68-1) Assay : Min. 99% $Cd(NO_3)_2 \cdot 4H_2O$ M.W. 308.48	<b>0359A</b> 00100 0359A 00500	PB PB	100 gm 500 gm
<b>CADMIUM OXALATE</b>	<b>00360</b> 00500	PB	500 gm
<b>CADMIUM OXIDE</b> (CAS No.1306-19-0) Assay : Min. 99% $CdO$ M.W. 128.41	<b>00361</b> 00100 00361 00500 00361 05000	PB PB PC	100 gm 500 gm 5 Kg
<b>CADMIUM OXIDE AR</b> (CAS No.1306-19-0) Assay : Min. 99.5% $CdO$ M.W. 128.41	<b>0361A</b> 00100 0361A 00500	PB PB	100 gm 500 gm
<b>CADMIUM PHOSPHATE</b>	<b>00362</b> 00500	PB	500 gm
<b>CADMIUM SULPHATE</b> (CAS No.7790-84-3) Assay : Min. 98% $3CdSO_4 \cdot 8H_2O$ M.W. 769.52	<b>00363</b> 00100 00363 00500 00363 05000	PB PB PC	100 gm 500 gm 5 Kg
<b>CADMIUM SULPHATE AR</b> (CAS No.7790-84-3) Assay : Min. 99% $3CdSO_4 \cdot 8H_2O$ M.W. 769.52	<b>0363A</b> 00100 0363A 00500	PB PB	100 gm 500 gm
<b>CADMIUM SULPHIDE</b> (orange) (CAS No.1306-23-6) Assay : Min. 99% $CdS$ M.W. 144.48	<b>00364</b> 00100 00364 00500	PB PB	100 gm 500 gm
<b>CADMIUM TARTRATE</b> (CAS No.10471-46-2)	<b>00365</b> 00250	PB	250 gm
<b>CAFFEIC ACID (for synthesis)</b> (CAS No.331-39-5) Assay : Min. 98% $C_9H_8O_4$ M.W 180.16	<b>02036</b> 00010	GB	10 gm
<b>CAFFEINE</b> (anhydrous) (CAS No.58-08-2) (1,3,7-trimethyl xanthine) Assay : Min. 98% $C_8H_{10}N_4O_2$ M.W. 194.19	<b>0365A</b> 00100 0365A 00500	PB PB	100 gm 500 gm
<b>CAFFEINE AR</b> (anhydrous) (CAS No.58-08-2) (1,3,7-trimethyl xanthine) Assay : Min. 99% $C_8H_{10}N_4O_2$ M.W. 194.19	<b>00366</b> 00100 00366 00250	PB PB	100 gm 250 gm
<b>CAFFEINE CITRATE</b> (purified) (CAS No.69-22-7)	<b>00367</b> 00250 00367 00500	PB PB	250 gm 500 gm
<b>CALAMINE Extra Pure</b> (CAS No.8011-96-9) Assay : Min. 98% (ZnO)	<b>00369</b> 00500	PB	500 gm
<b>CALCEINE indicator AR</b> (CAS No.1461-15-0) (fluorescein complexone) $C_{30}H_{26}N_2O_{13}$ M.W. 622.55	<b>00370</b> 00001 00370 00005 00370 00025	GB GB GB	1 gm 5 gm 25 gm
<b>CALCITE POWDER precipitated</b> See Calcium Carbonate Cat No.377 & 377A Page 53			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CALCIUM AAS STANDARD SOLUTION</b> , Liquid, d. 1.014 1000mg/L in Nitric Acid	<b>02041</b> 00125 02041 00500	GB GB	125 ml 500 ml
<b>CALCIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.014	<b>2041A</b> 00125	GB	125 ml
<b>CALCIUM ICP STANDARD SOLUTION</b> 10000mg/L in Nitric Acid Liquid, d. 1.014	<b>2041B</b> 00125	GB	125 ml
<b>CALCIUM</b> (metal) <b>LUMPS</b> (CAS No.7440-70-2) Assay : Min. 98% Ca M.W. 40.0	<b>00371</b> 00100 00371 00500	GB PB	100 gm 500 gm
<b>CALCIUM ACETATE</b> (hydrate) (dried for soil test) (CAS No.114460-21-8) Assay : Min. 98% (CH <sub>3</sub> COO) <sub>2</sub> Ca M.W. 158.17	<b>00372</b> 00500 00372 05000	PB PC	500 gm 5 Kg
<b>CALCIUM ACETATE AR</b> (hydrate) (CAS No.114460-21-8) Assay : Min. 99-100.5% (CH <sub>3</sub> COO) <sub>2</sub> Ca M.W. 158.17	<b>00373</b> 00500	PB	500 gm
<b>CALCIUM BORATE</b> (CAS No.12007-56-6)	<b>00375</b> 00500	PB	500 gm
<b>CALCIUM BROMIDE</b> (hydrate) (CAS No.71626-99-8) Assay : Min. 84.7% Br <sub>2</sub> Ca.xH <sub>2</sub> O M.W. 199.89 (on anhydrous basis)	<b>00376</b> 00500	PB	500 gm
<b>CALCIUM CARBIDE</b> (CAS No.75-20-7) Assay : Min. 75% CaC <sub>2</sub> M.W. 64.10	<b>02046</b> 00500	PB	500 gm
<b>CALCIUM CARBONATE</b> (CAS No.471-34-1) (calcite powder) (precipitated fine powder) Assay : Min. 98% CaCO <sub>3</sub> M.W. 100.09	<b>00377</b> 00500 00377 05000 00377 50000	PB PB FD	500 gm 5 Kg 50 Kg
<b>CALCIUM CARBONATE AR</b> (CAS No.471-34-1) (calcite powder) Assay : Min. 99% CaCO <sub>3</sub> M.W. 100.09	<b>0377A</b> 00500	PB	500 gm
<b>CALCIUM CHLORIDE</b> (CAS No.10035-04-8) (dihydrate) Assay : Min. 98% CaCl <sub>2</sub> .2H <sub>2</sub> O M.W. 147.01	<b>00378</b> 00500 00378 05000 00378 25000	PB PC FD	500 gm 5 Kg 25 Kg
<b>CALCIUM CHLORIDE AR</b> (dihydrate) (CAS No.10035-04-8) Assay : Min. 99% CaCl <sub>2</sub> .2H <sub>2</sub> O M.W. 147.01	<b>0378A</b> 00500 0378A 05000	PB PC	500 gm 5 Kg
<b>CALCIUM CHLORIDE</b> (dihydrate)(For Molecular Biology) (CAS No.78-92-2) Assay : Min. 99% CaCl <sub>2</sub> .2H <sub>2</sub> O M.W. 147.01	<b>0378B</b> 00100 0378B 00500	PB PB	100 gm 500 gm
<b>CALCIUM CHLORIDE</b> (fused) (anhydrous) (CAS No.10043-52-4) Assay : Min. 95% CaCl <sub>2</sub> M.W. 110.98	<b>00379</b> 00500 00379 02500 00379 25000	PB PB FD	500 gm 2.5 Kg 25 Kg
<b>CALCIUM CHLORIDE 0.005M (0.01N)</b> Standardized Solution, traceable to Nist	<b>0379A</b> 00500	PB	500 ml
<b>CALCIUM CHLORIDE 0.01M (0.02N)</b> Standardized Solution, traceable to Nist	<b>0379B</b> 00500	PB	500 ml
<b>CALCIUM CHLORIDE 0.02M (0.04N)</b> Standardized Solution, traceable to Nist	<b>0379C</b> 00500	PB	500 ml
<b>CALCIUM CHLORIDE 0.05M (1N)</b> Standardized Solution, traceable to Nist	<b>0379D</b> 00500	PB	500 ml
<b>CALCIUM CHROMATE</b> (CAS No.13765-19-0) Assay : Min. 99.9% CaCrO <sub>4</sub> M.W. 156.07	<b>00380</b> 00500	PB	500 gm
<b>CALCIUM CITRATE</b> (tetrahydrate) (CAS No.5785-44-4) Assay : Min. 98% C <sub>12</sub> H <sub>10</sub> Ca <sub>3</sub> O <sub>14</sub> .4H <sub>2</sub> O M.W 570.49	<b>00381</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CALCIUM FLUORIDE (practical)</b> (CAS No.7789-75-5) Assay : Min. 95% $\text{CaF}_2$ M.W. 78.07	<b>00382</b> 00500	PB	500 gm
<b>CALCIUM FLUORIDE</b> (purified) Extra Pure (CAS No.7789-75-5) Assay : Min. 97% $\text{CaF}_2$ M.W. 78.07	<b>0382A</b> 00500	PB	500 gm
<b>CALCIUM FORMATE</b> (CAS No.544-17-2) Assay : Min. 99% $(\text{HCOO})_2\text{Ca}$ M.W. 130.11	<b>00383</b> 00500	PB	500 gm
<b>CALCIUM GLUCONATE</b> (monohydrate) (CAS No.66905-23-5) Assay : Min. 98.5-102% $\text{C}_{12}\text{H}_{22}\text{CaO}_{14}\cdot\text{H}_2\text{O}$ M.W. 448.40	<b>0383A</b> 00500	PB	500 gm
<b>CALCIUM HARDNESS</b> indicator tablets	<b>0383B</b> 100TB	PB	100 tab
<b>CALCIUM HYDRIDE</b> (CAS No.7789-78-8) Assay : Min. 95% $\text{H}_2\text{Ca}$ M.W 42.09	<b>0383C</b> 00025 0383C 00100	GB GB	25 gm 100 gm
<b>CALCIUM HYDROGEN ORTHOPHOSPHATE</b> (CAS No.7757-93-9) (anhydrous, dibasic) Assay : Min. 98-100.5% $\text{CaHPO}_4$ M.W. 136.06	<b>00384</b> 00500 00384 05000 00384 25000	PB PB FD	500 gm 5 Kg 25 Kg
<b>CALCIUM HYDROGEN ORTHOPHOSPHATE</b> (CAS No.7789-77-7) (dihydrate, dibasic) Assay : Min. 98-102.5% $\text{CaHPO}_4\cdot 2\text{H}_2\text{O}$ M.W. 172.10	<b>0384A</b> 00500 0384A 05000 0384A 25000	PB PB FD	500 gm 5 Kg 25 Kg
<b>CALCIUM HYDROXIDE</b> (powder) (practical) (CAS No.1305-62-0) Assay : Min. 95% $\text{Ca}(\text{OH})_2$ M.W 74.09	<b>0385A</b> 00500 0385A 05000 0385A 25000	PB PB FD	500 gm 5 Kg 25 Kg
<b>CALCIUM HYDROXIDE</b> (powder) Extra Pure (CAS No.1305-62-0) Assay : Min. 95% $\text{Ca}(\text{OH})_2$ M.W 74.09	<b>00385</b> 00500 00385 05000 00385 25000	PB PB FD	500 gm 5 Kg 25 Kg
<b>CALCIUM HYDROXIDE AR</b> (CAS No.1305-62-0) Assay : Min. 96% $\text{Ca}(\text{OH})_2$ M.W 74.09	<b>0384B</b> 00500	PB	500 gm
<b>CALCIUM HYPOCHLORITE</b> See Bleaching Powder Cat No.296 Page 39			
<b>CALCIUM HYPOPHOSPHITE</b> (CAS No.7789-79-9) Assay : Min. 98% $\text{Ca}(\text{H}_2\text{P}_2\text{O}_7)_2$ M.W. 170.05	<b>02048</b> 00100 02048 00500	PB PB	100 gm 500 gm
<b>CALCIUM IODATE</b> (CAS No.7789-80-2) Assay : Min. 98% $\text{Ca}(\text{IO}_3)_2$ M.W 389.88	<b>0385B</b> 00250	PB	250 gm
<b>CALCIUM IODIDE</b> (CAS No.10102-68-8) Assay : Min. 99% $\text{CaI}_2$ M.W 293.89	<b>00386</b> 00100 00386 00500	PB PB	100 gm 500 gm
<b>CALCIUM LACTATE</b> (for soil test) (CAS No.5743-47-5) Assay : Min. 98% $\text{C}_6\text{H}_{10}\text{CaO}_6\cdot 5\text{H}_2\text{O}$ M.W 308.29	<b>00387</b> 00500	PB	500 gm
<b>CALCIUM LACTOBIONATE</b> (CAS No.110638-68-1) Assay : Min. 98% $\text{C}_{24}\text{H}_{42}\text{CaO}_{24}\cdot 2\text{H}_2\text{O}$ M.W 790.68	<b>0387A</b> 00025 0387A 00100	GB GB	25 gm 100 gm
<b>CALCIUM NITRATE</b> (tetrahydrate) (CAS No.13477-34-4) Assay : Min. 98% $\text{Ca}(\text{NO}_3)_2\cdot 4\text{H}_2\text{O}$ M.W. 236.15	<b>00388</b> 00500 00388 05000 00388 25000	PB PC FD	500 gm 5 Kg 25 Kg
<b>CALCIUM NITRATE</b> (tetrahydrate) AR (CAS No.13477-34-4) Assay : Min. 99% $\text{Ca}(\text{NO}_3)_2\cdot 4\text{H}_2\text{O}$ M.W. 236.15	<b>0388A</b> 00500 0388A 05000	PB PC	500 gm 5 Kg



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CALCIUM OXALATE</b> (CAS No.563-72-4)	<b>00389</b> 00500	PB	500 gm
<b>CALCIUM OXIDE</b> (lumps) (CAS No.1305-78-8) Assay : Min. 90% CaO M.W. 56.08	<b>0389A</b> 00500 0389A 05000	PB	500 gm 5 Kg
<b>CALCIUM OXIDE</b> (lumps) <b>AR</b> (CAS No.1305-78-8) Assay : Min. 95% CaO M.W. 56.08	<b>0389B</b> 00500	PB	500 gm
<b>CALCIUM OXIDE</b> (powder) purified (CAS No.1305-78-8) Assay : Min. 90% CaO M.W. 56.08	<b>00390</b> 00500 00390 05000	PB PC	500 gm 5 Kg
<b>CALCIUM-D-PANTOTHENATE (for biochemistry)</b> (CAS No.137-08-6) [ D(+) pantothenic acid calcium salt ] Assay : Min. 98% C <sub>9</sub> H <sub>16</sub> NO <sub>5</sub> .1/2Ca M.W. 238.27	<b>0390A</b> 00025 0390A 00100 0390A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>CALCIUM PHOSPHATE dibasic</b> See Calcium Hydrogen Orthophosphate Cat No.384 & 384A Page 54			
<b>CALCIUM PHOSPHATE</b> monobasic (monohydrate) (CAS No.10031-30-8) (calcium dihydrogen phosphate) Assay : Min. 88% Ca(H <sub>2</sub> PO <sub>4</sub> ) <sub>2</sub> .H <sub>2</sub> O M.W. 252.08	<b>0390B</b> 00500	PB	500 gm
<b>CALCIUM PHOSPHATE</b> tribasic (CAS No.7758-87-4) (tri-calcium phosphate) Assay : Min. 90% Ca <sub>3</sub> O <sub>8</sub> P <sub>2</sub> M.W. 310.18	<b>00391</b> 00500 00391 05000	PB PB	500 gm 5 Kg
<b>CALCIUM PHYTATE</b> (Phytic acid calcium salt) (CAS No.23183-60-0) Assay : Min. 96% C <sub>6</sub> H <sub>16</sub> CaO <sub>24</sub> P <sub>6</sub> M.W. 698.10	<b>0391A</b> 00005 0391A 00025	GB GB	5 gm 25 gm
<b>CALCIUM PROPIONATE</b> (CAS No.4075-81-4) Assay : Min. 97% C <sub>6</sub> H <sub>10</sub> CaO <sub>4</sub> M.W. 186.22	<b>00392</b> 00500	PB	500 gm
<b>CALCIUM-D-SACCHARATE (tetrahydrate)</b> (CAS No.5793-88-4) Assay : Min. 98-102% C <sub>6</sub> H <sub>8</sub> CaO <sub>8</sub> .4H <sub>2</sub> O M.W.320.26	<b>0392A</b> 00250 0392A 00500	PB PB	250 gm 500 gm
<b>CALCIUM SILICATE</b> (CAS No.1344-95-2) Assay : Min. 87% SiO <sub>2</sub> basis, 12-22% Ca (as CaO) basis	<b>00393</b> 00500	PB	500 gm
<b>CALCIUM STEARATE</b> (CAS No.1592-23-0) Assay : 6.6-7.4% C <sub>36</sub> H <sub>70</sub> CaO <sub>4</sub> M.W. 607.02	<b>00394</b> 00500	PB	500 gm
<b>CALCIUM SULPHATE</b> (practical) (CAS No.7778-18-9) (anhydrous fine powder) Assay : Min. 95% CaSO <sub>4</sub> M.W. 136.14	<b>00395</b> 00500 00395 05000 00395 50000	PB PB FD	500 gm 5 Kg 50 Kg
<b>CALCIUM SULPHATE</b> purified (CAS No.7778-18-9) (anhydrous fine powder) Assay : Min. 96% CaSO <sub>4</sub> M.W. 136.14	<b>0395A</b> 00500 0395A 05000 0395A 25000	PB PB FD	500 gm 5 Kg 25 Kg
<b>CALCIUM SULPHATE</b> dihydrate (precipitated powder) (CAS No.10101-41-4) Assay : 98-101% CaSO <sub>4</sub> .2H <sub>2</sub> O M.W. 172.17	<b>00396</b> 00500 00396 05000	PB PB	500 gm 5 Kg
<b>CALCIUM SULPHATE</b> dihydrate <b>AR</b> (precipitated powder) (CAS No.10101-41-4) Assay : Min. 99% CaSO <sub>4</sub> .2H <sub>2</sub> O M.W. 172.17	<b>0396A</b> 00500 0396A 05000	PB PB	500 gm 5 Kg
<b>CALCIUM SULPHIDE</b> (CAS No.20548-54-3) Assay : Min. 99% CaS M.W 72.14	<b>00397</b> 00500	PB	500 gm
<b>CALCIUM SULPHITE</b> (CAS No.10257-55-3)	<b>00398</b> 00500	PB	500 gm
<b>CALCIUM TARTRATE</b> (hydrate) (CAS No.3164-34-9) C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> .Ca.xH <sub>2</sub> O M.W 188.15	<b>00399</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CALCON</b> (C.I. No.15705) (CAS No.2538-85-4) (solochrome dark blue) $C_{20}H_{13}N_2NaO_5S$ M.W. 416.38	<b>00400</b> 00025 00400 00100	GB GB	25 gm 100 gm
<b>CALCON CARBOXYLIC ACID AR</b> See Patton & Reeder's Reagent Cat No.1147 Page 169			
<b>CALMAGITE AR</b> (CAS No.3147-14-6) $C_{17}H_{14}N_2O_5S$ M.W. 358.37	<b>00401</b> 00001 00401 00005	GB GB	1 gm 5 gm
<b>CALOMEL</b> See Mercurous Chloride Cat No.997 & 997A Page 130			
<b>CAMPHOR OIL</b> Extra Pure (CAS No.8008-51-3), Liquid, d. 0.873-0.900	<b>00402</b> 00500	GB	500 ml
<b>CAMPHOR powder</b> (purified) (CAS No.464-49-3) Assay : Min. 99% $C_{10}H_{16}O$ M.W. 152.24	<b>00403</b> 00500	PB	500 gm
<b>D-CAMPHOR-10-SULPHONIC ACID (for synthesis)</b> (CAS No.3144-16-9) Resolution Of Racemates Assay : Min. 99% $C_{10}H_{16}O_4S$ M.W. 232.50	<b>0402A</b> 00100 0402A 00500	PB PB	100 gm 500 gm
<b>L-(-) CAMPHOR SULPHONIC ACID</b> Extra Pure (CAS No.35963-20-3) Assay : Min. 99% $C_{10}H_{16}O_4S$ M.W. 232.50	<b>0402B</b> 00025 0402B 00100	PB PB	25 gm 100 gm
<b>CANADA BALSAM</b> See Balsam Canada Cat No.195B & 196 Page 28			
<b>CANDELILA WAX</b> (CAS No.8006-44-8)	<b>0403A</b> 00100 0403A 00500	PB PB	100 gm 500 gm
<b>N-CAPRIC ACID</b> (CAS No.334-48-5) (N-decanoic acid) Assay : Min. 98% $C_{10}H_{20}O_2$ M.W. 172.26	<b>02051</b> 00500	PB	500 gm
<b>N-CAPROIC ACID</b> (CAS No.142-62-1) (N-hexanoic acid) Assay : Min. 98% $C_6H_{12}O_2$ M.W. 116.6, Liquid, d. 0.927	<b>02056</b> 00500	GB	500 ml
<b>CAPROLACTUM</b> (CAS No.105-60-2) Assay : Min. 99% $C_6H_{11}NO$ M.W 113.16	<b>0403B</b> 00500	PB	500 gm
<b>N-CAPRYLIC ACID</b> (CAS No.124-07-2) (N-octanoic acid) Assay : Min. 99% $C_8H_{16}O_2$ MW 144.21, Liquid, d. 0.91	<b>02061</b> 00500	GB	500 ml
<b>CAPRYLIC ACID SODIUM SALT</b> (CAS No.1984-06-1) (sodium caprylate) Assay : Min. 99% $C_8H_{15}NaO_2$ M.W. 166.20	<b>02062</b> 00250 02062 00500	PB PB	250 gm 500 gm
<b>CAPRYL ALCOHOL</b> See n-Octyl alcohol Cat No.1119B Page 165			
<b>CAPSAICIN</b> (purified) (CAS No.404-86-4) Assay : Min. 65% $C_{18}H_{27}NO_3$ M.W 305.41	<b>02063</b> 00001 02063 00005	GB GB	1 gm 5 gm
<b>CAPSICUM OIL</b> Extra Pure (CAS No.8023-77-6)	<b>02066</b> 00100	GB	100 gm
<b>CAPS (For Molecular Biology)</b> (CAS No.1135-40-6) [3-(cyclohexylamino)-1-propane sulphonic acid] Assay : Min. 99% $C_9H_{19}NO_3S$ M.W. 221.32	<b>2066A</b> 00025 2066A 00100 2066A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>CAPSO BUFFER (for biochemistry)</b> (CAS No.73463-39-5) [3-(cyclohexylamino)-2-hydroxy-1-propane sulphonic acid] Assay : Min. 99% $C_9H_{19}NO_4S$ M.W. 237.32	<b>02067</b> 00025 02067 00100	GB PB	25 gm 100 gm
<b>CARAWAY OIL</b> Extra Pure (CAS No.8000-42-8) Liquid, d. 0.91	<b>00405</b> 00100 00405 00500	GB GB	100 ml 500 ml
<b>CARBAMAZEPINE</b> Extra Pure (for lab use) (CAS No.298-46-4) Assay : Min. 98% $C_{15}H_{12}N_2O$ M.W 236.27	<b>0405A</b> 00005 0405A 00025 0405A 00100	GB GB PB	5 gm 25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CARBAZOLE (for synthesis)</b> (for lab use) (CAS No.86-74-8)	<b>02071</b> 00100	PB	100 gm
Assay : Min. 95% $C_{12}H_9N$ M.W. 167.21	02071 00500	PB	500 gm
<b>CARBITOL</b> See Diethylene Glycol Monoethyl Ether Cat No.616C Page 86			
<b>CARBOHYDRAZIDE (for synthesis)</b> (CAS No.497-18-7)	<b>02072</b> 00025	GB	25 gm
Assay : Min. 97% $CH_6N_4O$ M.W. 90.08	02072 00100	GB	100 gm
<b>CARBOL FUCHSIN</b> (M.S.) (powder) (CAS No.4197-24-4)	<b>00406</b> 00025	GB	25 gm
	00406 00100	GB	100 gm
	00406 00500	PB	500 gm
<b>CARBOL FUCHSIN (dilute) staining solution</b>	<b>00407</b> 00125	PB	125 ml
(Ziehl Neelsen), Liquid, d. 0.99	00407 00500	PB	500 ml
<b>CARBOL FUCHSIN (strong) staining solution</b>	<b>0407A</b> 00125	PB	125 ml
(Ziehl Neelsen), Liquid, d. 0.99	0407A 00500	PB	500 ml
<b>CARBOLIC ACID</b> See Phenol crystals/liquid Cat No.1160, 1160A & 1161 Page 172			
<b>CARBOL XYLENE (for microscopy)</b>	<b>0407B</b> 00500	GB	500 ml
<b>CARBON DI SULPHIDE (for synthesis)</b> (CAS No.75-15-0)	<b>00408</b> 00500	GB	500 ml
Assay : Min. 99% $Cs_2$ M.W. 76.14, Liquid, d. 1.266			
<b>CARBON DI SULPHIDE AR</b> (CAS No.75-15-0)	<b>0408A</b> 00500	GB	500 ml
Assay : Min. 99.9% $Cs_2$ M.W. 76.14, Liquid, d. 1.266			
<b>CARBON TETRA CHLORIDE</b> (CAS No.56-23-5)	<b>00409</b> 00250	GB	250 ml
<b>(for synthesis)</b>	00409 00500	GBT	500 ml
Assay : Min. 99% $CCl_4$ M.W. 153.82, Liquid, d. 1.594	00409 02500	GBT	2.5 Lt
	00409 05000	PC	5 Lt
	00409 25000	PD	25 Lt
<b>CARBON TETRA CHLORIDE AR</b> (CAS No.56-23-5)	<b>00410</b> 00500	GBT	500 ml
Assay : Min. 99.5% $CCl_4$ M.W. 153.82, Liquid, d. 1.594	00410 02500	GBT	2.5 Lt
<b>CARBON TETRA CHLORIDE HPLC &amp; SPECTROSCOPY</b>	<b>02076</b> 00500	GBT	500 ml
(CAS No.56-23-5) Assay : Min. 99.8% $CCl_4$ M.W. 153.82, Liquid, d. 1.594	02076 02500	GBT	2.5 Lt
<b>1,1'-CARBONYLDIIMIDAZOLE</b> (CDI)(for synthesis)	<b>2076A</b> 00100	PB	100 gm
(N,N-carbonyldiimidazole) (an excellent reagent for peptide synthesis)	2076A 00500	PB	500 gm
(CAS No.530-62-1) Assay : Min. 98% $C_7H_6N_4O$ M.W. 162.15			
<b>CARBOPOL 934</b> (CAS No.9003-01-4) (carboxy vinyl polymer 934)	<b>0410A</b> 00100	PB	100 gm
(carbomer 934) Assay : Min. 56-58%	0410A 00500	PB	500 gm
<b>CARBOPOL 940</b> (CAS No.9003-01-4) (carboxy vinyl polymer 940)	<b>0410B</b> 00100	PB	100 gm
(carbomer 940) Assay : Min. 56-58%	0410B 00500	PB	500 gm
<b>CARBORUNDUM POWDER</b> (16/240 grit) (CAS No.409-21-2)	<b>00411</b> 00500	PB	500 gm
<b>CARBORUNDUM POWDER</b> (240/1200 grit) (CAS No.409-21-2)	<b>00412</b> 00500	PB	500 gm
<b>CARBOWAX</b> See Polyethylene Glycol Cat No.1210A, 1210B, 1211, 1212, 2476, 2476A, 2477, 2478, 2479 & 2480 Page 179 & 180			
<b>CARBOXY METHYL CELLULOSE SODIUM SALT</b> (high viscosity)	<b>00413</b> 00500	PB	500 gm
(CAS No.9004-32-4)	00413 05000	PB	5 Kg
	00413 25000	FD	25 Kg



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CARBOXY METHYL CELLULOSE SODIUM SALT</b> (Medium viscosity) (CAS No.9004-32-4) (For Molecular Biology) (CMC)	<b>2076B</b> 00100	PB	100 gm
<b>CARBOXY METHYL CELLULOSE SODIUM SALT</b> (CAS No.9004-32-4) (Medium Viscosity) (250 - 350 Cps)	<b>2076C</b> 00500 2076C 0025K	PB FD	500 gm 25 Kg
<b>CARDAMOM OIL</b> Extra Pure (bitter) (CAS No.8000-66-6) Liquid, d. 0.924	<b>0413A</b> 00100 0413A 00500	GB GB	100 ml 500 ml
<b>CARDAMOM OIL</b> Extra Pure (sweet) (CAS No.8000-66-6) Liquid, d. 0.924	<b>0413B</b> 00100 0413B 00500	GB GB	100 ml 500 ml
<b>CARMINE</b> (M.S.) (CAS No.1390-65-4) (C.I. No.75470)	<b>00414</b> 00005 00414 00025 00414 00100	GB GB GB	5 gm 25 gm 100 gm
<b>CARMINE ACETO solution</b> See Aceto Carmine solution Cat No.009 & 1661 Page 2			
<b>CARMINIC ACID AR</b> (C.I.No.75470) (CAS No.1260-17-9) Assay : Min. 98% $C_{22}H_{20}O_{13}$ M.W. 492.40	<b>00415</b> 00001 00415 00005	GB GB	1 gm 5 gm
<b>CARMOISINE A</b> (CAS No.3567-69-9) (azorubin C) Dye Content : Min. 80% $C_{20}H_{12}N_2Na_2O_7S_2$ M.W. 502.43	<b>0415A</b> 00025 0415A 00100	GB GB	25 gm 100 gm
<b>L-CARNITINE</b> (CAS No.541-15-1) (vitamin B <sub>7</sub> ) Assay : Min. 98% $C_7H_{15}NO_3$ M.W 161.2	<b>02077</b> 00005 02077 00025	GB GB	5 gm 25 gm
<b>CARNOY'S FLUID</b> Liquid, d. 1.02	<b>0415B</b> 00100 0415B 00500	PB PB	100 ml 500 ml
<b>CARNUBA WAX</b> (CAS No.8015-86-9)	<b>0415C</b> 00100 0415C 00500	PB PB	100 gm 500 gm
<b>b-CAROTEN</b> See Beta Carotene Cat No.1912, 1913 & 1913A Page 36			
<b>CARRAGEENAN SODIUM SALT</b> (CAS No.9062-07-1) (irish moss)	<b>02079</b> 00100 02079 00250	PB PB	100 gm 250 gm
<b>CASEIN HYDROLYSATE</b> (purified) (CAS No.65072-00-6) (casamino acid) (casein acid hydrolysate)	<b>02081</b> 00100 02081 00500	PB PB	100 gm 500 gm
<b>CASEIN HYDROLYSATE</b> (practical) (CAS No.65072-00-6) (casamino acid) (casein acid hydrolysate)	<b>0415D</b> 00100 0415D 00500	PB PB	100 gm 500 gm
<b>CASEIN</b> (soluble) (light white powder) (CAS No.9000-71-9)	<b>00416</b> 00500	PB	500 gm
<b>CASEIN</b> (fat free & low in vitamins) (CAS No.9000-71-9)	<b>0416A</b> 00500	PB	500 gm
<b>CASEIN</b> (soluble in alkali) (CAS No.9000-71-9)	<b>0416B</b> 00500	PB	500 gm
<b>CASITONE</b> Bacteriological	<b>0416C</b> 00500	PB	500 gm
<b>CASSIA OIL</b> Extra Pure (CAS No.8007-80-5), Liquid, d. 1.058	<b>00417</b> 00500	GB	500 ml
<b>CASTOR OIL</b> Extra Pure (CAS No.8001-79-4) Liquid, d. 0.961	<b>00418</b> 00500 00418 05000	GB GB	500 ml 5 Lt
<b>CATALASE</b> (CAS No.9001-05-2)	<b>0418A</b> 00001	GB	1 gm
<b>CATECHIN</b> (hydrate) (CAS No.154-23-4) Assay : Min. 98% $C_{15}H_{14}O_6 \cdot xH_2O$ M.W 290.27 (on anhydrous basis)	<b>0418B</b> 00001 0418B 00005	GB GB	1 gm 5 gm
<b>CATECHOL</b> See Pyrocatechol Cat No.1280 & 1280A Page 193			
<b>CATECHOL VIOLET AR</b> (CAS No.115-41-3) (pyrocatechol violet) $C_{19}H_{14}O_7S$ M.W. 386.38	<b>00419</b> 00001 00419 00005	GB GB	1 gm 5 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CDTA (monohydrate)</b> (CAS No.125572-95-4) (trans-1, 2-diaminocyclohexane N,N,N,N-tetra acetic acid) Assay : Min. 98% $C_{14}H_{22}N_2O_8 \cdot H_2O$ M.W 364.35	<b>02086</b> 00025 02086 00100 02086 00500	GB PB PB	25 gm 100 gm 500 gm
<b>CDTA AR (monohydrate)</b> (CAS No.125572-95-4) (trans-1, 2-diaminocyclohexane N,N,N,N-tetra acetic acid) Assay : Min. 97% $C_{14}H_{22}N_2O_8 \cdot H_2O$ M.W 364.35	<b>02091</b> 00025 02091 00100 02091 00500	GB PB PB	25 gm 100 gm 500 gm
<b>CEDARWOOD OIL</b> Extra Pure ( <b>for microbiology</b> ) (CAS No.8000-27-9) (immersion oil), Liquid, d. 0.952	<b>00420</b> 00030 00420 00050 00420 00100 00420 00500	AB AB AB AB	30 ml 50 ml 100 ml 500 ml
<b>CELECOXIB</b> (for lab use) (CAS No.169590-42-5) Assay : Min. 98% $C_{17}H_{14}F_3N_3O_2S$ M.W 381.37	<b>2091B</b> 00005 2091B 00025	GB GB	5 gm 25 gm
<b>CELERY SEED OIL</b> Extra Pure (CAS No.8015-90-5), Liquid, d. 0.88	<b>00421</b> 00500	GB	500 ml
<b>CELESTIN BLUE</b> (M.S.) (C.I.No.51050) (CAS No.1562-90-9) $C_{17}H_{18}ClN_3O_4$ M.W. 363.80	<b>00422</b> 00005 00422 00025	GB GB	5 gm 25 gm
<b>CELESTIN BLUE</b> stain solution	<b>2091A</b> 00100	PB	100 ml
<b>CELITE</b> (545 filter aid) (20-45 microns) (CAS No.61790-53-2)	<b>0422A</b> 00500 0422A 01000	PB PB	500 gm 1 Kg
<b>CELLOBIOSE (for biochemistry)</b> (CAS No.528-50-7) Assay : Min. 99% $C_{12}H_{22}O_{11}$ M.W. 342.30	<b>0422B</b> 00005 0422B 00025	GB GB	5 gm 25 gm
<b>CELLOSOLVE (for synthesis)</b> (CAS No.110-80-5) (ethylene glycol mono ethyl ether) (2-ethoxy ethanol) (ethyl cellosolve) Assay : Min. 99% $C_4H_{10}O_2$ M.W. 90.12, Liquid, d. 0.93	<b>00423</b> 00500 00423 02500	GB GB	500 ml 2.5 Lt
<b>CELLOSOLVE AR</b> (CAS No.110-80-5) (ethylene glycol mono ethyl ether) (2-ethoxy ethanol) (ethyl cellosolve) Assay : Min. 99.5% $C_4H_{10}O_2$ M.W. 90.12, Liquid, d. 0.93	<b>0423A</b> 00500 0423A 02500	GB GB	500 ml 2.5 Lt
<b>CELLOSOLVE ACETATE</b> (CAS No.111-15-9) (2-ethoxyethyl acetate) Assay : Min. 98% $C_6H_{12}O_3$ M.W. 132.16, Liquid, d. 0.975	<b>0423B</b> 00500 0423B 02500	GB GB	500 ml 2.5 Lt
<b>CELLULOSE ACETATE</b> (powder) (CAS No.9004-35-7)	<b>00424</b> 00500	PB	500 gm
<b>CELLULOSE ACETATE BUTYRATE</b> (CAS No.9004-36-8)	<b>00426</b> 00250	PB	250 gm
<b>CELLULOSE ACETATE PHTHALATE</b> (C.A.P.) (CAS No.9004-38-0) $C_{116}H_{116}O_{64}$ M.W 2534.12	<b>00427</b> 00500	PB	500 gm
<b>CELLULOSE MICROCRYSTALLINE</b> (for TLC) (CAS No.9004-34-6) (cellulose powder) ( $C_6H_{10}O_5$ ) <sub>n</sub>	<b>00425</b> 00500	PB	500 gm
<b>CELLULOSE NITRATE</b> (nitro cellulose) (CAS No.9004-70-0) $C_{24}H_{36}N_8O_{38}$ M.W 1044.57	<b>0427A</b> 00500	PB	500 gm
<b>CELLULOSE POWDER</b> (For Column Chromatography) (CAS No.9004-34-6)	<b>00428</b> 00500 00428 0025K	PB FD	500 gm 25 Kg
<b>CEPHALEXINE</b> Extra Pure (for lab use) (CAS No.15686-71-2) Assay : Min. 95-101% $C_{16}H_{17}N_3O_4S \cdot xH_2O$ M.W 347.39 (anhydr. basis)	<b>02093</b> 00005 02093 00025 02093 00100	GB GB GB	5 gm 25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CEPHALEXINE HYDROCHLORIDE</b> Extra Pure (for lab use) (CAS No.105879-42-3)	<b>02094</b> 00005 02094 00025 02094 00100	GB GB GB	5 gm 25 gm 100 gm
<b>CERALITE IR 120</b> See Amberlite IR 120 Cat No.075 Page 12			
<b>CERALITE IRA 400</b> See Amberlite IRA 400 Cat No.076 Page 12			
<b>CERESIN WAX</b> (white) (CAS No.8001-75-0)	<b>0428A</b> 00500	PB	500 gm
<b>CERIC AMMONIUM NITRATE</b> See Ammonium Ceric Nitrate Cat No.105, 105A & 105B Page 17			
<b>CERIC AMMONIUM SULPHATE</b> See Ammonium Ceric Sulphate Cat No.106 & 106A Page 17			
<b>CERIC OXIDE AR</b> (CAS No.1306-38-3) (cerium (IV) oxide) Assay : Min. 99.95% CeO <sub>2</sub> M.W. 172.11	<b>00430</b> 00100 00430 00500	PB PB	100 gm 500 gm
<b>CERIC SULPHATE AR</b> (anhydrous) (CAS No.13590-82-4) <b>NEW</b> Assay : Min. 99% Ce(SO <sub>4</sub> ) <sub>2</sub> M.W. 332.24	<b>0430B</b> 00100 <b>0430B</b> 00500	PB PB	100 gm 500 gm
<b>CERIC SULPHATE</b> (tetrahydrate) (CAS No.10294-42-5) (cerium (IV) sulphate) Assay : Min. 98% Ce(SO <sub>4</sub> ) <sub>2</sub> .4H <sub>2</sub> O M.W 404.30	<b>00431</b> 00100 00431 00500	PB PB	100 gm 500 gm
<b>CERIC SULPHATE AR</b> (tetrahydrate) (CAS No.10294-42-5) (cerium (IV) sulphate) Assay : Min. 99% Ce(SO <sub>4</sub> ) <sub>2</sub> .4H <sub>2</sub> O M.W 404.30	<b>0431A</b> 00100 0431A 00500	PB PB	100 gm 500 gm
<b>CERIC SULPHATE N/10 solution</b> 0.1 N volumetric solution	<b>2094A</b> 00500	PB	500 ml
<b>CEROUS ACETATE AR</b> (hydrate) (CAS No.17829-82-2) (cerium (III) acetate) Assay : Min. 99.9% Ce(CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> .xH <sub>2</sub> O M.W. 317.25 (anhydrous basis)	<b>0431B</b> 00100 0431B 00500	PB PB	100 gm 500 gm
<b>CEROUS AMMONIUM NITRATE AR</b> (CAS No.13083-04-0) [cerium (III) ammonium nitrate] (ammonium cerous nitrate) Assay : Min. 98% H <sub>8</sub> CeN <sub>7</sub> O <sub>15</sub> .4H <sub>2</sub> O M.W. 558.28	<b>0431C</b> 00100 0431C 00500	PB PB	100 gm 500 gm
<b>CEROUS CARBONATE AR</b> (hydrate) (CAS No.54451-25-1) (cerium (III) carbonate) (anhydr. basis) Assay : Min. 99.99% Ce <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O M.W. 460.26	<b>0431E</b> 00100 0431E 00500	PB PB	100 gm 500 gm
<b>CEROUS CHLORIDE AR</b> (heptahydrate) (CAS No.18618-55-8) (cerium (III) chloride) Assay : Min. 99.9% CeCl <sub>3</sub> .7H <sub>2</sub> O M.W 372.58	<b>0431F</b> 00100 0431F 00500	GB GB	100 gm 500 gm
<b>CEROUS FLUORIDE AR</b> (anhydrous) (CAS No.7758-88-5) (cerium (III) fluoride) Assay : Min. 99.9% CeF <sub>3</sub> M.W 197.11	<b>0431G</b> 00100	PB	100 gm
<b>CEROUS NITRATE AR</b> (hexahydrate) (CAS No.10294-41-4) (cerium (III) nitrate) Assay : Min. 99% Ce(NO <sub>3</sub> ) <sub>3</sub> .6H <sub>2</sub> O M.W. 434.23	<b>0431H</b> 00100 0431H 00500	GB GB	100 gm 500 gm
<b>CEROUS OXALATE AR</b> (hydrate) (CAS No.15750-47-7) (cerium (III) oxalate) Assay : Min. 99.9% Ce <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .xH <sub>2</sub> O M.W 544.29	<b>0431I</b> 00100	PB	100 gm
<b>CEROUS SULPHATE AR</b> (hydrate) (CAS No. 13550-47-5) <b>NEW</b> Assay : Min. 99% Ce <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .xH <sub>2</sub> O 568.42 (anhydrous basis)	<b>0430F</b> 00100 0430F 00500	PB PB	100 gm 500 gm
<b>CEROUS SULPHATE AR</b> (octahydrate) (CAS No.10450-59-6) (cerium (III) sulphate) Assay : Min. 99.9% Ce <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .8H <sub>2</sub> O M.W 721.54	<b>0431J</b> 00100 0431J 00500	PB PB	100 gm 500 gm
<b>CAESIUM AAS STANDARD SOLUTION</b> , Liquid, d. 1.013 1000mg/L in Nitric Acid	<b>0431Q</b> 00125 0431Q 00500	GB GB	125 ml 500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CESIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.013	<b>0431R</b> 00125	GB	125 ml
<b>CESIUM CARBONATE</b> (CAS No.534-17-8) (caesium carbonate) Assay : Min. 99.9% Cs <sub>2</sub> CO <sub>3</sub> M.W 325.82	<b>0431K</b> 00025	GB	25 gm
<b>CESIUM CHLORIDE (For Molecular Biology)</b> (CAS No.7647-17-8) (caesium chloride) Assay : Min. 99.5% CsCl M.W.168.36	<b>0431L</b> 00025	GB	25 gm
<b>CESIUM IODIDE AR</b> (CAS No.7789-17-5) (caesium iodide) Assay : Min. 99.9% CsI M.W. 259.81	<b>0431M</b> 00010	GB	10 gm
<b>CESIUM NITRATE AR</b> (CAS No.7789-18-6) (caesium nitrate) Assay : Min. 99% CsNO <sub>3</sub> M.W. 194.91	<b>0431N</b> 00010	GB	10 gm
<b>CESIUM SULPHATE AR</b> (CAS No.10294-54-9) (caesium sulphate) Assay : Min. 99.9% Cs <sub>2</sub> SO <sub>4</sub> M.W. 361.87	<b>0431O</b> 00010	GB	10 gm
<b>CETOMACROGOL - 1000</b> (CT 1000)	<b>0431P</b> 00500 0431P 05000	PB PC	500 gm 5 Kg
<b>CETO STEARYL ALCOHOL</b> (CAS No.8005-44-5) Assay : Min. 90%	<b>00432</b> 00500	PB	500 gm
<b>CETRIMIDE</b> (N-cetyl-N,N,N-trimethyl ammonium bromide) (CTAB) (CAS No.57-09-0) Assay : Min. 98% C <sub>19</sub> H <sub>42</sub> BrN M.W. 364.45	<b>00433</b> 00100 00433 00500	PB PB	100 gm 500 gm
<b>CETRIMIDE (For Molecular Biology)</b> (CAS No.57-09-0) (N-cetyl-N,N,N-trimethyl ammonium bromide) (CTAB) Assay : Min. 99% C <sub>19</sub> H <sub>42</sub> BrN M.W. 364.45	<b>0433A</b> 00100 0433A 00500	PB PB	100 gm 500 gm
<b>CETYL ALCOHOL</b> (CAS No.36653-82-4) (1-hexadecanol) Assay : Min. 95% C <sub>16</sub> H <sub>34</sub> O M.W. 242.44	<b>00434</b> 00500	PB	500 gm
<b>CETYLDIMETHYLAMMONIUM BROMIDE (For Molecular Biology)</b> See Dimethyl Ethyl Hexadecyl Ammonium Bromide Cat No.2214 Page 90			
<b>CETYL PYRIDINIUM BROMIDE</b> (CAS No.140-72-7) Assay : Min. 95% C <sub>21</sub> H <sub>38</sub> BrN M.W. 384.44	<b>00435</b> 00250	PB	250 gm
<b>CETYL PYRIDINIUM CHLORIDE</b> (monohydrate) (CAS No.6004-24-6) Assay : Min. 98% C <sub>21</sub> H <sub>38</sub> ClN.H <sub>2</sub> O M.W. 358.01	<b>00436</b> 00100	PB	100 gm
<b>N-CETYL-N,N,N-TRIMETHYL AMMONIUM BROMIDE</b> See Cetrimide Cat No.433 & 433A Page 61			
<b>CHAPS (For Molecular Biology)</b> (CAS No.75621-03-3) [3-(3-cholamidopropyl)-dimethylammonio] 1-propane-sulphonate] Assay : Min. 99% C <sub>32</sub> H <sub>58</sub> N <sub>2</sub> O <sub>7</sub> S M.W. 614.88	<b>2094B</b> 00001 2094B 00005 2094B 00010	GB GB GB	1 gm 5 gm 10 gm
<b>CHAPSO (for biochemistry)</b> (CAS No.82473-24-3) [3-(3-cholamidopropyl)-dimethylammonio]-2-hydroxy-1-propane sulphonate] Assay : Min. 96% C <sub>32</sub> H <sub>58</sub> N <sub>2</sub> O <sub>8</sub> S M.W. 630.88	<b>2094C</b> 00001 2094C 00005 2094C 00010	GB GB GB	1 gm 5 gm 10 gm
<b>CHARCOAL ACTIVATED</b> See Activated Charcoal Cat No.022,1701,022A & 023 Page 6			
<b>CHAULMOGRA OIL</b> Extra Pure, Liquid, d. 0.950-0.60	<b>0436D</b> 00500	GB	500 ml
<b>CHENOPODIUM OIL</b> Extra Pure (CAS No.8006-99-3)	<b>0436A</b> 00500	GB	500 ml
<b>CHES BUFFER</b> [2-(cyclohexylamino) ethanesulphonic acid] (CAS No.103-47-9) Assay : Min. 99% C <sub>8</sub> H <sub>17</sub> NO <sub>3</sub> S M.W. 207.29	<b>2094D</b> 00025 2094D 00100	GB GB	25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CHES SODIUM BUFFER</b> (CAS No.3076-05-9) [2-(cyclohexylamino) ethanesulphonic acid sodium salt] Assay : Min. 99% $C_8H_{16}NNaO_3S$ M.W. 229.27	<b>2094E</b> 00025 2094E 00100	GB GB	25 gm 100 gm
<b>CHINA BLUE</b> See Aniline Blue Cat No.146, 147 & 148 Page 23			
<b>CHITIN</b> Extra Pure (flakes) (CAS No.1398-61-4) $(C_8H_{13}NO_5)_n$	<b>0436B</b> 00100 0436B 00500	PB PB	100 gm 500 gm
<b>CHITOSAMINE HYDROCHLORIDE</b> [D-(+)-glucosamine hydrochloride] (CAS No.66-84-2) Assay : Min. 99% $C_6H_{13}NO_5.HCl$ M.W 215.63	<b>02095</b> 00025 02095 00100	PB PB	25 gm 100 gm
<b>CHITOSAN</b> (CAS No.9012-76-4) $(C_6H_{11}NO_4)_n$ Degree of Deacetylation : Min. 70%	<b>2095A</b> 00025 2095A 00100 2095A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>CHITOSAN</b> (CAS No.9012-76-4) $(C_6H_{11}NO_4)_n$ Degree of Deacetylation : Min. 80%	<b>2095B</b> 00025 2095B 00100 2095B 00500	GB PB PB	25 gm 100 gm 500 gm
<b>CHITOSAN</b> (CAS No.9012-76-4) $(C_6H_{11}NO_4)_n$ Degree of Deacetylation : Min. 90%	<b>2095C</b> 00025 2095C 00100 2095C 00500	GB PB PB	25 gm 100 gm 500 gm
<b>CHLORAMINE T (for synthesis)</b> trihydrate (CAS No.7080-50-4) (N-chloro-p-toluene sulphonamide sodium salt) Assay : Min. 98% $C_7H_7ClNNaO_2.S.3H_2O$ M.W. 281.69	<b>0436C</b> 00250 0436C 00500	PB PB	250 gm 500 gm
<b>CHLORAMINE T AR</b> trihydrate (CAS No.7080-50-4) (N-chloro-p-toluene sulphonamide sodium salt) Assay : Min. 99% $C_7H_7ClNNaO_2.S.3H_2O$ M.W. 281.69	<b>00437</b> 00250 00437 00500	PB PB	250 gm 500 gm
<b>CHLORAMPHENICOL</b> powder (CAS No.56-75-7) (for lab testing) Assay : Min. 98% $C_{11}H_{12}Cl_2N_2O_5$ M.W 323.13	<b>0437A</b> 00005 0437A 00025 0437A 00100	GB GB PB	5 gm 25 gm 100 gm
<b>CHLORAMPHENICOL PALMITATE</b> Extra Pure (CAS No.530-43-8) (for lab use) $C_{27}H_{42}Cl_2N_2O_6$ M.W 561.54	<b>0437B</b> 00025 0437B 00100 0437B 00500	GB PB PB	25 gm 100 gm 500 gm
<b>CHLORANIL (for synthesis)</b> (CAS No.118-75-2) (tetrachloro-p-benzoquinone) Assay : Min. 99% $C_6Cl_4O_2$ M.W. 245.88	<b>00438</b> 00250 00438 00500	GB GB	250 gm 500 gm
<b>CHLORANILIC ACID AR</b> (CAS No.87-88-7) Assay : Min. 98% $C_6H_2Cl_2O_4$ M.W 208.98	<b>00439</b> 00025 00439 00100	GB GB	25 gm 100 gm
<b>CHLORANILIC ACID BARIUM SALT AR</b> See Barium Chloranilate Cat No.206 Page 29			
<b>CHLORBUTOL</b> See Chlorobutanol Cat No.452B Page 64			
<b>CHLORHEXIDINE GLUCONATE SOLUTION 20%</b> Liquid, d. 1.06 (CAS No.18472-51-0) (confirming to BP standard)	<b>2095D</b> 00500	PB	500 ml
<b>CHLORINATAED LIME</b> See Bleaching Powder Cat No.296 Page 39			
<b>CHLORINE WATER</b> (concentrated solution)	<b>00440</b> 00500 00440 05000	PB PC	500 ml 5 Lt

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CHLOROACETALDEHYDE DIETHYL ACETAL (CAS No.621-62-5)</b> (dimethyl chloroacetal) Assay : Min. 98% $C_6H_{13}ClO_2$ M.W 152.62	<b>0440A</b> 00100 0440A 00500	PB PB	100 gm 500 gm
<b>o-CHLOROACETAMIDE (2-chloroacetamide) (CAS No.79-07-2)</b> Assay : Min. 97% $ClCH_2CONH_2$ M.W 93.51	<b>02096</b> 00500	PB	500 gm
<b>p-CHLOROACETANILIDE AR (CAS No.539-03-7)</b> (4-chloroacetanilide) Assay : Min. 98% $C_8H_8ClNO$ M.W 169.61	<b>00441</b> 00025 00441 00100 00441 00500	GB GB PB	25 gm 100 gm 500 gm
<b>CHLORO ACETIC ACID (di) (CAS No.79-43-6) (dichloroacetic acid)</b> Assay : Min. 99% $C_2H_2Cl_2O_2$ M.W 128.94, Liquid, d. 1.563	<b>00442</b> 00250 00442 00500	GB GB	250 gm 500 gm
<b>CHLORO ACETIC ACID (mono) (monochloroacetic acid)</b> (CAS No.79-11-8) Assay : Min. 99% $ClCH_2.COOH$ M.W. 94.50	<b>00443</b> 00500	GB	500 gm
<b>CHLORO ACETIC ACID (mono) AR (monochloroacetic acid)</b> (CAS No.79-11-8) Assay : Min. 99.5% $ClCH_2.COOH$ M.W. 94.50	<b>0443A</b> 00500	GB	500 gm
<b>CHLORO ACETIC ACID (tri) (CAS No.76-03-9) (trichloro acetic acid)</b> Assay : Min. 98% $Cl_3C.COOH$ M.W. 163.39	<b>00444</b> 00100 00444 00500	GB GB	100 gm 500 gm
<b>CHLORO ACETIC ACID (tri) AR (CAS No.76-03-9) (trichloro acetic acid)</b> Assay : Min. 99% $Cl_3C.COOH$ M.W. 163.39	<b>0444A</b> 00100 0444A 00500	GB GB	100 gm 500 gm
<b>CHLORO ACETIC ACID (tri) 20% W/V SOLUTION AR</b>	<b>0444D</b> 00125 0444D 00500	GB GBT	125 ml 500 ml
<b>2'-CHLOROACETOACETANILIDE (CAS No.93-70-9)</b> Assay : Min. 98% $C_{10}H_{10}ClNO_2$ M.W 211.65	<b>2096A</b> 00025	GB	25 gm
<b>p-CHLORO ACETOPHENONE (for synthesis) (4-chloro acetophenone)</b> (CAS No.99-91-2) Assay : Min. 98% $C_8H_7ClO$ M.W 154.59, Liquid, d 1.193	<b>0444B</b> 00100 0444B 00500	GB GB	100 ml 500 ml
<b>m-CHLOROACETYL ACETONE (3-chloroacetyl acetone)</b> (CAS No.1694-29-7) Assay : Min. 97% $C_5H_7ClO_2$ M.W. 134.56, Liquid, d 1.1921	<b>0444C</b> 00100	GB	100 ml
<b>CHLORO ACETYL CHLORIDE (CAS No.79-04-9)</b> Assay : Min. 98% $C_2H_2Cl_2O$ M.W 112.94, Liquid, d. 1.418	<b>00445</b> 00500	GBT	500 ml
<b>m-CHLORO ANILINE (for synthesis) (3-chloro aniline), Liquid, d. 1.206</b> (CAS No.108-42-9) Assay : Min. 98% $C_6H_6ClN$ M.W. 127.57	<b>00446</b> 00500	GBT	500 ml
<b>o-CHLORO ANILINE (for synthesis) (2-chloro aniline), Liquid, d. 1.213</b> (CAS No.95-51-2) Assay : Min. 98% $C_6H_6ClN$ M.W. 127.57	<b>00447</b> 00500	GBT	500 ml
<b>p-CHLORO ANILINE (for synthesis) (4-chloro aniline)</b> (CAS No.106-47-8) Assay : Min. 98% $C_6H_6ClN$ M.W. 127.57	<b>00448</b> 00500	PB	500 gm
<b>CHLORO AURIC ACID</b> See Auric Chloride Cat No.192A & 192B Page 27			
<b>m-CHLOROBENZALDEHYDE (for synthesis)(3-chlorobenzaldehyde)</b> (CAS No.587-04-2) Assay : Min. 96% $C_7H_5ClO$ M.W 140.57, Liquid, d. 1.24	<b>0448A</b> 00100 0448A 00500	GB GB	100 ml 500 ml
<b>o-CHLOROBENZALDEHYDE (for synthesis) (2-chlorobenzaldehyde)</b> (CAS No.89-98-5) Assay : Min. 98% $C_7H_5ClO$ M.W 140.57, Liquid, d. 1.25	<b>0448B</b> 00100 0448B 00500	GB GB	100 ml 500 ml
<b>p-CHLOROBENZALDEHYDE (for synthesis) (CAS No.104-88-1)</b> (4-chlorobenzaldehyde) Assay : Min. 98% $C_7H_5ClO$ M.W. 140.57	<b>0448C</b> 00100 0448C 00500	PB PB	100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CHLOROBENZENE</b> (mono) (CAS No.108-90-7) (monochlorobenzene) Assay : Min. 99% C <sub>6</sub> H <sub>5</sub> Cl M.W. 112.56, Liquid, d. 1.106	<b>00449</b> 00500 00449 02500 00449 05000	GB GB PC	500 ml 2.5 Lt 5 Lt
<b>CHLOROBENZENE</b> (mono) <b>AR</b> (monochlorobenzene), Liquid, d. 1.106 (CAS No.108-90-7) Assay : Min. 99% C <sub>6</sub> H <sub>5</sub> Cl M.W. 112.56	<b>0449A</b> 00500 0449A 02500	GBT GBT	500 ml 2.5 Lt
<b>m-CHLOROBENZOIC ACID (for synthesis)</b> (CAS No.535-80-8) (3-chlorobenzoic acid) Assay : Min. 98% C <sub>7</sub> H <sub>5</sub> ClO <sub>2</sub> M.W. 156.57	<b>0449B</b> 00025 0449B 00100	GB GB	25 gm 100 gm
<b>o-CHLOROBENZOIC ACID (for synthesis)</b> (CAS No.118-91-2) (2-chlorobenzoic acid) Assay : Min. 98% C <sub>7</sub> H <sub>5</sub> ClO <sub>2</sub> M.W. 156.57	<b>00450</b> 00100 00450 00500	PB PB	100 gm 500 gm
<b>p-CHLOROBENZOIC ACID (for synthesis)</b> (CAS No.74-11-3) (4-chlorobenzoic acid) Assay : Min. 99% C <sub>7</sub> H <sub>5</sub> ClO <sub>2</sub> M.W. 156.57	<b>00451</b> 00100 00451 00500	PB PB	100 gm 500 gm
<b>2-CHLOROBENZONITRILE (for synthesis)</b> (CAS No.873-32-5) (o-chlorobenzonitrile) Assay : Min. 98% C <sub>7</sub> H <sub>4</sub> ClN M.W 137.57	<b>02097</b> 00100 02097 00250	GB GB	100 gm 250 gm
<b>3-CHLOROBENZONITRILE (for synthesis)</b> (CAS No.766-84-7) (m-chlorobenzonitrile) Assay : Min. 99% C <sub>7</sub> H <sub>4</sub> ClN M.W 137.57	<b>02098</b> 00025 02098 00100	GB GB	25 gm 100 gm
<b>4-CHLOROBENZONITRILE (for synthesis)</b> (CAS No.623-03-0) (p-chlorobenzonitrile) Assay : Min. 98% C <sub>7</sub> H <sub>4</sub> ClN M.W 137.57	<b>02099</b> 00025 02099 00100	GB GB	25 gm 100 gm
<b>o-CHLOROBENZOPHENONE (for synthesis)</b> (CAS No.5162-03-8) (2-chlorobenzophenone) Assay : Min. 99% C <sub>13</sub> H <sub>9</sub> ClO M.W 216.66	<b>0451A</b> 00025 0451A 00100	GB GB	25 gm 100 gm
<b>p-CHLOROBENZOPHENONE (for synthesis)</b> (CAS No.134-85-0) (4-chlorobenzophenone) Assay : Min. 99% C <sub>13</sub> H <sub>9</sub> ClO M.W 216.66	<b>00452</b> 00100 00452 00500	GB GB	100 gm 500 gm
<b>4-CHLOROBENZYLAMINE</b> (CAS No.104-86-9) Assay : Min. 98% C <sub>7</sub> H <sub>8</sub> ClN M.W 141.60, Liquid, d. 1.164	<b>2099A</b> 00025 2099A 00100	GB GB	25 gm 100 gm
<b>1-CHLOROBUTANE</b> See n-Butyl Chloride Cat No.341B Page 49			
<b>4-CHLORO-1-BUTANOL</b> (Tetramethylene chlorohydrin) (CAS No.928-51-8) Assay : Min. 85% C <sub>4</sub> H <sub>9</sub> ClO M.W. 108.57	<b>2099C</b> 00050	GB	50 gm
<b>CHLOROBUTANOL</b> Extra Pure (chlorbutol) (CAS No.57-15-8) Assay : Min. 98% C <sub>4</sub> H <sub>7</sub> Cl <sub>3</sub> O M.W. 177.46	<b>0452B</b> 00500	PB	500 gm
<b>CHLORO CHOLINE CHLORIDE</b> (CAS No.999-81-5) Assay : Min. 97% C <sub>5</sub> H <sub>13</sub> Cl <sub>2</sub> N M.W 158.07 (2-chloroethyl trimethyl ammonium chloride)	<b>0452A</b> 00025 0452A 00100	GB GB	25 gm 100 gm
<b>CHLORO CHOLINE CHLORIDE</b> 50% aqueous solution Assay : 49-51% (2-chloroethyl trimethyl ammonium chloride 50%)	<b>02101</b> 00100 02101 00500	PB PB	100 ml 500 ml
<b>p-CHLORO-m-CRESOL</b> (CAS No.59-50-7) (4-chloro-3-methyl phenol) Assay : Min. 98% C <sub>7</sub> H <sub>7</sub> ClO M.W. 142.59	<b>00456</b> 00250 00456 00500	PB PB	250 gm 500 gm
<b>1-CHLORO-2, 4-DINITROBENZENE (for synthesis)</b> (CAS No.97-00-7) (2, 4-dinitrochlorobenzene) Assay : Min. 98.5% C <sub>6</sub> H <sub>3</sub> ClN <sub>2</sub> O <sub>4</sub> M.W. 202.55	<b>00453</b> 00500	PB	500 gm
<b>1-CHLORO-2, 4-DINITROBENZENE AR</b> (CAS No.97-00-7) (2, 4-dinitrochlorobenzene) Assay : Min. 99% C <sub>6</sub> H <sub>3</sub> ClN <sub>2</sub> O <sub>4</sub> M.W. 202.55	<b>0453A</b> 00025 0453A 00100	GB GB	25 gm 100 gm
<b>2-CHLORO 3,5-DINITROPYRIDINE AR</b> (CAS No.2578-45-2) (terminal N-blocking reagent for proteins) Assay : Min. 99% C <sub>5</sub> H <sub>2</sub> ClN <sub>3</sub> O <sub>4</sub> M.W 203.54	<b>02102</b> 00001	GB	1 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>1-CHLORO-2, 3-EPOXYPROPANE</b> See Epichlorohydrin Cat No.663A & 664 Page 98			
<b>2-CHLOROETHANOL</b> See Ethylene Chlorohydrine Cat No.688 Page 102			
<b>2-CHLOROETHYL PHOSPHONIC ACID (CAS No.16672-87-0)</b> (ethrel)	<b>0453B</b> 00100	GB	100 ml
Assay : Min. 96% $C_2H_6ClO_3P$ M.W 144.49, Liquid, d. 1.568	0453B 00250	GB	250 ml
<b>2-CHLOROETHYL TRIMETHYL AMMONIUM CHLORIDE</b>			
See Chloro Choline Chloride Cat No.452A & 2101 Page 64			
<b>CHLOROFORM (for synthesis) (CAS No.67-66-3)</b>	<b>00454</b> 00250	GBT	250 ml
(trichloromethane)	00454 00500	GBT	500 ml
Assay : Min. 99% $CHCl_3$ M.W. 119.38	00454 02500	GBT	2.5 Lt
Liquid, d. 1.480-1.492	00454 05000	PC	5 Lt
	00454 25000	PD	25 Lt
<b>CHLOROFORM AR (CAS No.67-66-3)</b> (trichloromethane)	<b>00455</b> 00500	GBT	500 ml
Assay : Min. 99.5% $CHCl_3$ M.W. 119.38, Liquid, d. 1.480-1.492	00455 02500	GBT	2.5 Lt
<b>CHLOROFORM HPLC &amp; SPECTROSCOPY</b> Liquid, d. 1.480-1.492	<b>02106</b> 00500	GBT	500 ml
(trichloromethane) (CAS No.67-66-3) Assay : Min. 99.8% $CHCl_3$ M.W. 119.38	02106 02500	GBT	2.5 Lt
<b>CHLOROFORM (For Molecular Biology) (CAS No.67-66-3)</b>	<b>0455A</b> 00100	GB	100 ml
Assay : Min. 99.8% $CHCl_3$ M.W. 119.38, Liquid, d. 1.480-1.492	0455A 00500	GBT	500 ml
<b>3-CHLORO-4-HYDROXY ANILINE (CAS No.3964-52-1)</b>	<b>2106A</b> 00005	GB	5 gm
Assay : Min. 98% $C_6H_6ClNO$ M.W 143.57			
<b>CHLOROGENIC ACID (CAS No.327-97-9)</b>	<b>2106B</b> 0100M	GB	100 mg
Assay : Min. 97% $C_{16}H_{18}O_9$ M.W. 354.31	2106B 00001	GB	1 gm
	2106B 00005	GB	5 gm
<b>CHLOROMETHYL METHYL ETHER (for synthesis)</b>	<b>2106C</b> 00025	GB	25 gm
(CAS No.107-30-2)	2106C 00100	GB	100 gm
Assay : Min. 92.5% $C_2H_5ClO$ M.W. 80.51, Liquid, d. 1.06	2106C 00500	GB	500 gm
<b>4-CHLORO-3-METHYL PHENOL</b> See p-Chloro-m-Cresol Cat No.456 Page 64			
<b>2-CHLORO-2-METHYLPROPANE</b> See tert-Butyl Chloride Cat No.2007 Page 49			
<b>1-CHLORO NAPHTHALENE (for synthesis) (CAS No.90-13-1)</b>	<b>0456A</b> 00500	GB	500 ml
Assay : Min. 85% $C_{10}H_7Cl$ M.W 162.62, Liquid, d. 1.194			
<b>2-CHLORO-1,4-NAPHTHOQUINONE (CAS No.1010-60-2)</b>	<b>0456B</b> 00100	PB	100 gm
Assay : Min. 98% $C_{10}H_5ClO_2$ M.W. 192.6			
<b>p-CHLORO-o-NITROANILINE (for synthesis) (CAS No.89-63-4)</b>	<b>02107</b> 00250	PB	250 gm
(4-chloro-2-nitroaniline) Assay : Min. 98% $C_6H_5ClN_2O_2$ M.W 172.57			
<b>o-CHLORO-p-NITROANILINE (for synthesis) (CAS No.121-87-9)</b>	<b>02108</b> 00250	PB	250 gm
(2-chloro-4-nitroaniline) Assay : Min. 98% $C_6H_5ClN_2O_2$ M.W 172.57			
<b>1-CHLORO-2-NITROBENZENE (CAS No.88-73-3)</b> (ONCB)	<b>00457</b> 00500	PB	500 gm
(o-chloronitrobenzene) (o-nitro chlorobenzene)			
Assay : Min. 98% $C_6H_5ClN_2O_2$ M.W 172.57			
<b>1-CHLORO-3-NITROBENZENE (MNCB) (CAS No.121-73-3)</b>	<b>00458</b> 00500	PB	500 gm
(m-chloronitrobenzene) Assay : Min. 98% $C_6H_4ClNO_2$ M.W 157.55			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>1-CHLORO-4-NITROBENZENE (PNCB) (CAS No.100-00-5)</b> (p-chloronitrobenzene) (p-nitro chlorobenzene) Assay : Min. 99% $C_6H_4ClNO_2$ M.W 157.55	<b>00459</b> 00500	PB	500 gm
<b>m-CHLOROPERBENZOIC ACID (CAS No.937-14-4)</b> (3-chloroperbenzoic acid) Assay : Min. 77% $C_7H_5ClO_3$ M.W 172.57	<b>0459A</b> 00025 0459A 00100	GB	25 gm 100 gm
<b>m-CHLORO PHENOL (for synthesis)(3-chloro phenol)</b> (CAS No.108-43-0) Assay : Min. 98% $C_6H_5ClO$ M.W 128.56	<b>02111</b> 00025 02111 00100	GB	25 gm 100 gm
<b>o-CHLORO PHENOL (for synthesis) (2-chloro phenol)</b> (CAS No.95-57-8) Assay : Min. 98% $C_6H_5ClO$ M.W 128.56, Liquid, d. 1.26	<b>00460</b> 00500	GB	500 ml
<b>p-CHLORO PHENOL (for synthesis)(4-chloro phenol)</b> (CAS No.106-48-9) Assay : Min. 99% $C_6H_5ClO$ M.W 128.56	<b>00461</b> 00500	PB	500 gm
<b>CHLORO PHENOL RED indicator AR (CAS No.4430-20-0)</b> pH 4.8 – 6.4 yellow to purple $C_{19}H_{12}Cl_2O_5S$ M.W 423.27	<b>00462</b> 00005 00462 00025 00462 00100	GB	5 gm 25 gm 100 gm
<b>CHLORO PHENOL RED indicator solution</b>	<b>00463</b> 00125 00463 00500	PB	125 ml 500 ml
<b>4-CHLOROPHENOXYACETIC ACID (CAS No.122-88-3)</b> (p-chlorophenoxyacetic acid) Assay : Min. 98% $C_8H_7ClO_3$ M.W 186.59	<b>0463B</b> 00100 0463B 00500	PB	100 gm 500 gm
<b>2-(4-CHLOROPHENOXY) PROPIONIC ACID (CAS No.3307-39-9)</b> Assay : Min. 98% $C_9H_9ClO_3$ M.W. 200.62	<b>0463E</b> 00025	GB	25 gm
<b>2-CHLOROPHENYLACETIC ACID (for synthesis)</b> (CAS No.2444-36-2) Assay : Min. 99% $C_8H_7ClO_2$ M.W 170.59	<b>02112</b> 00025 02112 00100	GB	25 gm 100 gm
<b>4-CHLOROPHENYLACETIC ACID (for synthesis)</b> (CAS No.1878-66-6) Assay : Min. 97% $C_8H_7ClO_2$ M.W 170.59	<b>02113</b> 00100 02113 00500	PB	100 gm 500 gm
<b>2-CHLORO-p-PHENYLENEDIAMINE SULPHONATE</b> (2-chloro-1,4-diaminobenzene sulphate) (CAS No.61702-44-1) Assay : Min. 98% $C_6H_7ClN_2H_2SO_4$ M.W 240.66	<b>0463A</b> 00025 0463A 00100	GB	25 gm 100 gm
<b>2-(3-CHLOROPHENYL) ETHYLAMINE (CAS No.13078-79-0)</b> Assay : Min. 97% $C_8H_{10}ClN$ M.W 155.62	<b>0463C</b> 00025 0463C 00100	GB	25 gm 100 gm
<b>2-(4-CHLOROPHENYL) ETHYLAMINE (CAS No.156-41-2)</b> Assay : Min. 97% $C_8H_{10}ClN$ M.W 155.62, Liquid, d. 1.112	<b>0463D</b> 00025	GB	25 gm
<b>1-(3-CHLOROPHENYL) PIPERAZINE MONOHYDROCHLORIDE</b> (CAS No.13078-15-4)	<b>2113A</b> 00010 2113A 00025 2113A 00100	GB	10 gm 25 gm 100 gm
<b>CHLOROPLATINIC ACID</b> See Platinum Chloride Cat No.1207 Page 179			
<b>3-CHLORO-1-PROPENE</b> See Allyl Chloride Cat No.043 Page 9			
<b>2-CHLORO PROPIONIC ACID (for synthesis) (CAS No.598-78-7)</b> Assay : Min. 92% $C_3H_5ClO_2$ M.W 108.52, Liquid, d. 1.262	<b>00464</b> 00100 00464 00500	GB	100 ml 500 ml
<b>2-CHLOROPYRIDINE-5-CARBONITRILE (CAS No.33252-28-7)</b> Assay : Min. 97% $C_6H_3ClN_2$ M.W 138.55	<b>02114</b> 00010 02114 00025	GB	10 gm 25 gm
<b>CHLOROQUINE DIPHOSPHATE</b> Extra Pure (for lab use) (CAS No.50-63-5) Assay : Min. 98% $C_{18}H_{26}ClN_3_2H_3PO_4$ M.W 515.86	<b>0464A</b> 00025 0464A 00100	GB	25 gm 100 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CHLOROQUINE SULPHATE</b> (for lab use) (CAS No.132-73-0)	<b>2114A</b> 00025 2114A 00100	GB GB	25 gm 100 gm
<b>4-CHLORORESORCINOL</b> (CAS No.95-88-5) Assay : Min. 98% $C_6H_5ClO_2$ M.W 144.56	<b>0464B</b> 00025	GB	25 gm
<b>N-CHLOROSUCCINIMIDE</b> (for synthesis) (CAS No.128-09-6) Assay : Min. 98% $C_4H_4ClNO_2$ M.W. 133.53	<b>02116</b> 00100 02116 00500	PB PB	100 gm 500 gm
<b>CHLOROSULPHONIC ACID</b> (for synthesis) (CAS No.7790-94-5) Assay : Min. 97% $HClO_3S$ M.W. 116.52, Liquid d. 1.753	<b>00465</b> 00500	GB	500 ml
<b>CHLOROTEX REAGENT</b> , Liquid, d. 0.800-0.900 (For determination of free chlorine from 0.1 to 1.0 ppm)	<b>2116A</b> 00100	GB	100 ml
<b>CHLOROTHIAZIDE</b> Extra Pure (for lab use) (CAS No.58-94-6) Assay : Min. 98% $C_7H_6ClN_3O_4S_2$ M.W 295.72	<b>0465A</b> 00025 0465A 00100	GB GB	25 gm 100 gm
<b>N-CHLORO-P-TOLUENE SULPHONAMIDE SODIUM SALT</b> See Chloramine T Cat No.436C & 437 Page 62			
<b>o-CHLOROTOLUENE</b> (for synthesis) (2-chlorotoluene) (CAS No.95-49-8) Assay : Min. 98% $C_7H_7Cl$ M.W. 126.59, Liquid, d. 1.083	<b>02121</b> 00500	GB	500 ml
<b>3-CHLOROTOLUENE</b> (for synthesis) (CAS No.108-41-8), Liquid, d. 1.072 (m-chlorotoluene) Assay : Min. 98% $C_7H_7Cl$ M.W. 126.59	<b>02122</b> 00250 02122 01000	GB GB	250 ml 1 Lt
<b>p-CHLOROTOLUENE</b> (for synthesis) (4-chlorotoluene) (CAS No.106-43-4) Assay : Min. 98% $C_7H_7Cl$ M.W. 126.59, Liquid, d. 1.07	<b>02126</b> 00500	GB	500 ml
<b>CHLOROTRIPHENYLMETHANE</b> (for synthesis) (CAS No.76-83-5) (trityl chloride, triphenylmethyl chloride) Assay : Min. 98% $C_{19}H_{15}Cl$ M.W. 278.78	<b>2126A</b> 00100 2126A 00500	PB PB	100 gm 500 gm
<b>4-CHLORO-m-XYLENOL</b> (PCMX) Pure (4-chloro-3,5-dimethylphenol) (CAS No.88-04-0) Assay : Min. 98% $C_8H_9ClO$ M.W. 156.61	<b>2126B</b> 00100 2126B 00500	PB PB	100 gm 500 gm
<b>CHLORPHENARAMINE MALEATE</b> Extra Pure (CAS No.113-92-8) (CPM) (for lab use) Assay : Min. 99% $C_{16}H_{19}ClN_2C_4H_4O_4$ M.W 390.86	<b>02127</b> 00025 02127 00100 02127 00500	GB PB PB	25 gm 100 gm 500 gm
<b>CHLORPROMAZINE HYDROCHLORIDE</b> Extra Pure (for lab use) (CAS No.69-09-0) Assay : Min. 98% $C_{17}H_{19}ClN_2S.2HCl$ M.W 355.33	<b>02128</b> 00005 02128 00025 02128 00100	GB GB PB	5 gm 25 gm 100 gm
<b>CHOLECALCIFEROL</b> (CAS No.67-97-0) (Vitamin D <sub>3</sub> ) Assay : Min. 98% $C_{22}H_{44}O$ M.W 384.64	<b>02129</b> 00001 02129 00010	GB GB	1 gm 10 gm
<b>CHOLESTEROL</b> Extra Pure (CAS No.57-88-5) Assay : Min. 97-103% $C_{27}H_{46}O$ M.W 386.65	<b>00466</b> 00025 00466 00100 00466 00500	GB GB PB	25 gm 100 gm 500 gm
<b>CHOLESTEROL AR</b> (CAS No.57-88-5) Assay : Min. 99% $C_{27}H_{46}O$ M.W 386.65	<b>0466A</b> 00025 0466A 00100	GB PB	25 gm 100 gm
<b>CHOLESTEROL STANDARD SOLUTION</b>	<b>0466B</b> 00100 0466B 00500	PB PB	100 ml 500 ml
<b>CHOLIC ACID</b> (for biochemistry) (CAS No.81-25-4) Assay : Min. 98-101% $C_{24}H_{40}O_5$ M.W. 408.57	<b>00467</b> 00025 00467 00100	GB PB	25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CHOLINE CHLORIDE</b> Extra Pure (CAS No.67-48-1) Assay : Min. 98-100.5% $C_5H_{14}ClNO$ M.W. 139.62	<b>00468</b> 00100 00468 00500	PB PB	100 gm 500 gm
<b>CHROMAZUROL S</b> (C.I. No.43825) (CAS No.1667-99-8) (eriochrome azurol S) (chrome azurol S) Dye Content : Min. 50% $C_{23}H_{13}Cl_2Na_3O_9S$ M.W. 605.29	<b>00470</b> 00010 00470 00025	GB GB	10 gm 25 gm
<b>CHROME ALUM</b> See Chromium (III) Potassium Sulphate Cat No.485 & 485A Page 69			
<b>CHROMIC ACID</b> See Chromium Trioxide Cat No.488 & 489 Page 69			
<b>CHROMIUM AAS STANDARD SOLUTION</b> 1000mg/L in Nitric Acid, Liquid, d. 1.015	<b>02131</b> 00125 02131 00500	GB GB	125 ml 500 ml
<b>CHROMIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.015	<b>2131A</b> 00125	GB	125 ml
<b>CHROMIUM</b> (metal) <b>LUMPS</b> (CAS No.7440-47-3) Assay : Min. 99.9% Cr M.W 52.00	<b>00471</b> 00100 00471 00500	GB PB	100 gm 500 gm
<b>CHROMIUM</b> (metal) <b>POWDER</b> (CAS No.7440-47-3) Assay : Min. 99% Cr M.W 52.00	<b>0471A</b> 00100 0471A 00500	GB PB	100 gm 500 gm
<b>CHROMIUM ACETATE</b> (CAS No.39430-51-8) (chromium (III) acetate) Assay (Cr) : 23.0-25.0% $C_{14}H_{23}Cr_3O_{16}$ M.W 603.31	<b>00472</b> 00500	PB	500 gm
<b>CHROMIUM BORATE</b> (chromium (III) borate)	<b>00475</b> 00500	PB	500 gm
<b>CHROMIUM BROMIDE</b> (hexahydrate) (chromium (III) bromide) (CAS No.13478-06-3) Assay : Min. 99% $CrBr_3 \cdot 6H_2O$ M.W 399.80	<b>00476</b> 00500	PB	500 gm
<b>CHROMIUM CARBONATE</b> (CAS No.29689-14-3) (chromium (III) carbonate) Assay : Min. 50-55% $Cr_2O_3 \cdot xCO_2 \cdot yH_2O$	<b>00477</b> 00500	PB	500 gm
<b>CHROMIUM CHLORIDE</b> (hexahydrate) (CAS No.10060-12-5) (chromium (III) chloride) Assay : Min. 96% $Cl_3Cr \cdot 6H_2O$ M.W 266.45	<b>00478</b> 00500 00478 05000	GB PC	500 gm 5 Kg
<b>CHROMIUM CHLORIDE AR</b> (hexahydrate) (CAS No.10060-12-5) (chromium (III) chloride) Assay : Min. 97% $Cl_3Cr \cdot 6H_2O$ M.W 266.45	<b>0478A</b> 00500	GB	500 gm
<b>CHROMIUM FLUORIDE</b> (CAS No.68886-78-2) (chromium (III) fluoride)	<b>00479</b> 00500	GB	500 gm
<b>CHROMIUM IODIDE</b> (chromium (III) iodide) (CAS No.13569-75-0)	<b>00480</b> 00100 00480 00250	GB GB	100 gm 250 gm
<b>CHROMIUM NITRATE</b> (nonahydrate) (CAS No.7789-02-8) (chromium (III) nitrate) Assay : Min. 97% $Cr(NO_3)_3 \cdot 9H_2O$ M.W. 400.15	<b>00481</b> 00500 00481 05000	GB PC	500 gm 5 Kg
<b>CHROMIUM NITRATE AR</b> (nonahydrate) (CAS No.7789-02-8) (chromium (III) nitrate) Assay : Min. 98-101.0% $Cr(NO_3)_3 \cdot 9H_2O$ M.W. 400.15	<b>0481A</b> 00500	GB	500 gm
<b>CHROMIUM OXALATE</b> (chromium (III) oxalate) (CAS No.814-90-4) Assay : Min. 96% $Cr(C_2O_4)$ M.W. 140.02	<b>00482</b> 00500	PB	500 gm
<b>CHROMIUM (VI) OXIDE</b> See Chromium Trioxide Cat No.488 & 489 Page 69			
<b>CHROMIUM OXIDE green powder</b> (CAS No.1308-38-9) (chromium (III) oxide green) Assay : Min. 98% $Cr_2O_3$ M.W 151.99	<b>00483</b> 00500 00483 05000	PB PC	500 gm 5 Kg
<b>CHROMIUM OXIDE green powder AR</b> (CAS No.1308-38-9) (chromium (III) oxide green) Assay : Min. 98% $Cr_2O_3$ M.W 151.99	<b>0483A</b> 00500	PB	500 gm
<b>CHROMIUM PHOSPHATE</b> (CAS No.10101-59-4) (chromium (III) phosphate) Assay : Min. 98% $CrPo_4 \cdot 4H_2O$ M.W 219.04	<b>00484</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CHROMIUM PICOLINATE</b> (CAS No.14639-25-9) Assay : Min. 96% $C_{18}H_{12}CrN_3O_6$ M.W 418.30	<b>0484A</b> 00100 0484A 00500	PB PB	100 gm 500 gm
<b>CHROMIUM POTASSIUM SULPHATE</b> (dodecahydrate) (CAS No.7788-99-0) (chrome alum) (chromium (III) potassium sulphate) Assay : Min. 98.5% $CrKO_8S_2 \cdot 12H_2O$ M.W. 499.40	<b>00485</b> 00500	PB	500 gm
<b>CHROMIUM POTASSIUM SULPHATE AR</b> (dodecahydrate) (chrome alum) (chromium (III) potassium sulphate) (CAS No.7788-99-0) Assay : Min. 99% $CrKO_8S_2 \cdot 12H_2O$ M.W. 499.40	<b>0485A</b> 00500	PB	500 gm
<b>CHROMIUM SULPHATE</b> (basic) (chromium (III) sulphate) (CAS No.39380-78-4) Assay : Min. 26% $Cr_4(SO_4)_5(OH)_2$ M.W 722.31	<b>00486</b> 00500 00486 05000	PB PC	500 gm 5 Kg
<b>CHROMIUM TARTRATE</b> (CAS No.62498-20-8) (chromium (III) tartrate)	<b>00487</b> 00500	PB	500 gm
<b>CHROMIUM TRIOXIDE</b> (flakes) (CAS No.1333-82-0) (chromic acid) (chromium (VI) oxide) Assay : Min. 98% $CrO_3$ M.W. 99.99	<b>00488</b> 00500 00488 05000 00488 50000	GB PC PD	500 gm 5Kg 50 Kg
<b>CHROMIUM TRIOXIDE</b> (flakes) <b>AR</b> (CAS No.1333-82-0) (chromic acid) (chromium (VI) oxide) Assay : Min. 99% $CrO_3$ M.W. 99.99	<b>00489</b> 00500	GB	500 gm
<b>CHROMOTROPE 2B</b> (Acid red 176) (C.I.No.16575) (CAS No.548-80-1) $C_{16}H_9N_3Na_2O_{10}S_2$ M.W. 513.37	<b>0490A</b> 00005	GB	5 gm
<b>CHROMOTROPE 2R</b> (M.S.) (C.I. No.16570) (CAS No.4197-07-3) Dye Content : Min. 85% $C_{16}H_{10}N_2Na_2O_8S_2$ M.W. 468.37	<b>00490</b> 00025	GB	25 gm
<b>CHROMOTROPIC ACID DISODIUM SALT</b> (CAS No.5808-22-0) Assay : Min. 98% $C_{10}H_6Na_2O_8S_2 \cdot 2H_2O$ M.W. 400.29	<b>00491</b> 00025 00491 00100	GB PB	25 gm 100 gm
<b>CHROMOTROPIC ACID DISODIUM SALT AR</b> (CAS No.5808-22-0) Assay : Min. 98.5% $C_{10}H_6Na_2O_8S_2 \cdot 2H_2O$ M.W. 400.29	<b>00492</b> 00025 00492 00100	GB PB	25 gm 100 gm
<b>CHRYSOIDINE R</b> (M.S) (C.I. No.11320) (CAS No.4438-16-8) $C_{13}H_{15}N_4Cl$ M.W. 262.74	<b>0492A</b> 00025 0492A 00100	GB PB	25 gm 100 gm
<b>CHRYSOIDINE Y</b> (M.S.) (C.I. No.11270) (CAS No.532-82-1) $C_{12}H_{12}N_4 \cdot HCl$ M.W. 248.71	<b>00493</b> 00025 00493 00100	GB PB	25 gm 100 gm
<b>a-CHYMOTRYPSIN crystalline</b> (CAS No.9004-07-3) (alpha-chymocutan)	<b>0493A</b> 0250M 0493A 00001	GB GB	250 mg 1 gm
<b>CIMETIDINE</b> (for lab use) (CAS No.51481-61-9) Assay : Min. 98% $C_{10}H_{16}N_6S$ M.W 252.34	<b>0493B</b> 00005 0493B 00025	GB GB	5 gm 25 gm
<b>CINCHONINE (for synthesis)</b> (CAS No.118-10-5) Assay : Min. 85% $C_{19}H_{22}N_2O$ M.W 294.39	<b>02132</b> 00025 02132 00100	GB PB	25 gm 100 gm
<b>CINNAMALDEHYDE</b> See Cinnamic Aldehyde Cat No.496 Page 70			
<b>CINNAMIC ACID</b> (CAS No.140-10-3) (for synthesis) Assay : Min. 99% $C_9H_8O_2$ M.W. 148.16	<b>00494</b> 00100 00494 00250 00494 00500	PB PB PB	100 gm 250 gm 500 gm
<b>CINNAMIC ACID AR</b> (CAS No.140-10-3) Assay : Min. 99% $C_9H_8O_2$ M.W. 148.16	<b>02136</b> 00250	PB	250 gm
<b>CINNAMIC ALCOHOL</b> Extra Pure (CAS No.104-54-1) Assay : Min. 98% $C_9H_{10}O$ M.W. 134.18, Liquid, d. 1.04	<b>00495</b> 00500	GB	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CINNAMIC ALDEHYDE</b> (CAS No.104-55-2) (cinnamaldehyde) Assay : Min. 98% $C_9H_8O$ M.W. 132.16, Liquid, d. 1.05	<b>00496</b> 00500	GB	500 ml
<b>CINNAMON OIL</b> Extra Pure (CAS No.8015-91-6) Liquid, d. 0.915	<b>00497</b> 00500	GB	500 ml
<b>CINNAMYL ACETATE</b> (CAS No.103-54-8) Assay : Min. 99% $C_{11}H_{12}O_2$ M.W 176.21, Liquid, d. 1.057	<b>0497A</b> 00500	GB	500 gm
<b>CINNAMYL CHLORIDE</b> (CAS No.2687-12-9) Assay : Min. 95% $C_9H_9Cl$ M.W. 152.62	<b>2136A</b> 00050	GB	50 gm
<b>CIPROFLOXACIN Extra Pure</b> (CAS No.85721-33-1) (for lab use) Assay : Min. 98% $C_{17}H_{18}FN_3O_3$ M.W 331.34	<b>02137</b> 00005 02137 00025 02137 00100	GB GB PB	5 gm 25 gm 100 gm
<b>CIPROFLOXACIN HYDROCHLORIDE</b> Extra Pure (monohydrate) (for lab use) (CAS No.86393-32-0)	<b>0497B</b> 00005 0497B 00025 0497B 00100	GB GB PB	5 gm 25 gm 100 gm
<b>CITRAL</b> (CAS No.5392-40-5) Assay : Min. 97% $C_{10}H_{16}O$ M.W 152.23	<b>00498</b> 00100 00498 00500	PB PB	100 gm 500 gm
<b>CITRAZINIC ACID</b> (CAS No.99-11-6) Assay : Min. 96% $C_6H_5NO_4$ M.W. 155.11	<b>0498A</b> 00050	GB	50 gm
<b>CITRIC ACID</b> (anhydrous) Extra Pure (CAS No.77-92-9) Assay : Min. 99% $C_6H_8O_7$ M.W. 192.12	<b>00499</b> 00500 00499 05000 00499 25000	PB PC FD	500 gm 5 Kg 25 Kg
<b>CITRIC ACID</b> (anhydrous) <b>AR</b> (CAS No.77-92-9) Assay : Min. 99.5% $C_6H_8O_7$ M.W. 192.12	<b>0499A</b> 00500 0499A 05000	PB PC	500 gm 5 Kg
<b>CITRIC ACID</b> (anhydrous) ( <b>For Molecular Biology</b> ) (CAS No.77-92-9) Assay : Min. 99.5% $C_6H_8O_7$ M.W. 192.12	<b>0499B</b> 00500	PB	500 gm
<b>CITRIC ACID</b> (monohydrate) Extra Pure (CAS No.5949-29-1) Assay : Min. 99% $C_6H_8O_7 \cdot H_2O$ M.W. 210.14	<b>00500</b> 00500 00500 05000 00500 25000	PB PC FD	500 gm 5 Kg 25 Kg
<b>CITRIC ACID</b> (monohydrate) <b>AR</b> (CAS No.5949-29-1) Assay : Min. 99.5% $C_6H_8O_7 \cdot H_2O$ M.W. 210.14	<b>0500A</b> 00500 0500A 05000 0500A 25000	PB PB FD	500 gm 5 Kg 25 Kg
<b>CITRONELLA OIL</b> Extra Pure (CAS No.8000-29-1) Liquid, d. 0.897	<b>00501</b> 00500	GB	500 ml
<b>L-CITRULLINE (for biochemistry)</b> (CAS No.372-75-8) [L-(+)-2-amino-5-ureidovaleric acid] Assay : Min. 98% $C_6H_{13}N_3O_2$ M.W. 175.19	<b>02138</b> 00010 02138 00025	GB GB	10 gm 25 gm
<b>CLAYTON YELLOW</b> See Titan Yellow Cat No.1521 & 1522 Page 230			
<b>CLINDAMYCIN HYDROCHLORIDE</b> (CAS No.21462-39-5) Assay : Min. 96% $C_{18}H_{33}ClN_2O_5S \cdot HCl$ M.W. 461.44	<b>2138B</b> 00005	GB	5 gm
<b>CLOPIDOL</b> (for lab use) (CAS No.2971-90-6)	<b>2138A</b> 00005 2138A 00025	GB GB	5 gm 25 gm
<b>CLOTTRIMAZOLE</b> Extra Pure (for lab use) (CAS No.23593-75-1) Assay : Min. 98% $C_{22}H_{17}ClN_2$ M.W 344.84	<b>0501A</b> 00025 0501A 00100	GB PB	25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CLOVE OIL (for microscopy)</b> (CAS No.8000-34-8)	<b>00502</b> 00100	GB	100 ml
Liquid, d. 1.04	00502 00500	GB	500 ml
<b>CLOXACILLINE</b> Extra Pure (for lab use)	<b>0502A</b> 00025	GB	25 gm
(CAS No.61-72-3)	0502A 00100	PB	100 gm
<b>CLOZAPINE</b> (for lab use) (CAS No.5786-21-0)	<b>0502B</b> 00025	GB	25 gm
Assay : Min. 98% $C_{18}H_{19}ClN_4$ M.W 326.82	0502B 00100	PB	100 gm
<b>COAL TAR</b> (liquid) (CAS No.8007-45-2) Liquid, d. 1.2	<b>0502C</b> 00500	GB	500 ml
<b>COBALT AAS STANDARD SOLUTION</b>	<b>02141</b> 00125	GB	125 ml
1000mg/L in Nitric Acid, Liquid, d. 1.014	02141 00500	GB	500 ml
<b>COBALT ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>2141A</b> 00125	GB	125 ml
Liquid, d. 1.014			
<b>COBALT</b> (metal) <b>LUMPS</b> (CAS No.7440-48-4)	<b>02142</b> 00100	GB	100 gm
Assay : Min. 99% Co M.W 58.93	02142 00500	PB	500 gm
<b>COBALT</b> (metal) <b>POWDER</b> (CAS No.7440-48-4)	<b>00503</b> 00100	GB	100 gm
Assay : Min. 99% Co M.W 58.93	00503 00500	PB	500 gm
<b>COBALT (II) ACETATE</b> (tetrahydrate) (CAS No.6147-53-1)	<b>00504</b> 00100	PB	100 gm
(cobaltous acetate) Assay : Min. 98.5% $(CH_3COO)_2Co.4H_2O$ M.W. 249.08	00504 00500	PB	500 gm
<b>COBALT (II) ACETATE AR</b> (tetrahydrate) (CAS No.6147-53-1)	<b>00505</b> 00100	PB	100 gm
(cobaltous acetate) Assay : Min. 99% $(CH_3COO)_2Co.4H_2O$ M.W. 249.08	00505 00500	PB	500 gm
<b>COBALT AMMONIUM CHLORIDE</b> (CAS No.10534-89-1)	<b>00506</b> 00100	PB	100 gm
Assay : Min. 97% $[Co(NH_3)_6]Cl_3$ M.W. 267.48			
<b>COBALT (II) BORATE</b>	<b>00508</b> 00100	PB	100 gm
(cobaltous borate)	00508 00500	PB	500 gm
<b>COBALT (II) BROMIDE</b> hydrate (CAS No.85017-77-2) (cobaltous bromide)	<b>00509</b> 00100	GB	100 gm
Assay : Min. 99% $CoBr_2.xH_2O$ M.W 218.74 (anhydrous basis)	00509 00500	PB	500 gm
<b>COBALT (II) BROMIDE</b> hydrate <b>AR</b> (CAS No.85017-77-2)	<b>0509A</b> 00100	GB	100 gm
Assay : Min. 99% $CoBr_2.xH_2O$ M.W 218.74 (anhydrous basis)			
<b>COBALT (II) CARBONATE</b> (CAS No.57454-67-8) (cobaltous carbonate)	<b>00510</b> 00100	PB	100 gm
Assay : 43-47% $CoCO_3.xH_2O$ M.W. 118.94 (anhydrous basis)	00510 00500	PB	500 gm
<b>COBALT (II) CHLORIDE</b> (hexahydrate) (CAS No.7791-13-1)	<b>00511</b> 00100	GB	100 gm
(cobaltous chloride)	00511 00500	PB	500 gm
Assay : Min. 97-102% $CoCl_2.6H_2O$ M.W. 237.93	00511 05000	PC	5 Kg
<b>COBALT (II) CHLORIDE AR</b> (hexahydrate) (CAS No.7791-13-1)	<b>0511A</b> 00100	GB	100 gm
(cobaltous chloride) Assay : Min. 99% $CoCl_2.6H_2O$ M.W. 237.93	0511A 00500	PB	500 gm
<b>COBALT (II) CHLORIDE</b> test paper (pkt. of 100 leaves)	<b>0511B</b> 001PK	PC	pkt
	0511B 024PK	CB	24 pkt
<b>COBALT (II) CHROMATE</b> (cobaltous chromate)	<b>00512</b> 00100	GB	100 gm
(CAS No.13455-25-9) Assay : Min. 98% $CoCrO_4$ M.W. 174.93	00512 00500	PB	500 gm
<b>COBALT (II) CITRATE</b> (dihydrate) (CAS No.6424-15-3)	<b>0512A</b> 00100	GB	100 gm
(cobaltous citrate) Assay : Min. 98% $C_{12}H_{10}Co_3O_{14}.2H_2O$ M.W. 592.02	0512A 00500	PB	500 gm
<b>COBALT (II) FLUORIDE</b> (cobaltous fluoride) (CAS No.10026-17-2)	<b>00513</b> 00250	PB	250 gm
Assay : Min. 98% $CoF_2$ M.W 96.93			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>COBALT (II) HYDROXIDE</b> (CAS No.21041-93-0) Assay : Min. 97% $\text{Co(OH)}_2$ M.W. 92.95	<b>0513A</b> 00100	PB	100 gm
<b>COBALT (II) IODIDE</b> (hydrate) (CAS No.13455-29-3) (cobaltous iodide) Assay : Min. 98% $\text{CoI}_2 \cdot x\text{H}_2\text{O}$ M.W. 312.74 (anhy)	<b>00514</b> 00100 00514 00250	GB PB	100 gm 250 gm
<b>COBALT NAPHTHENATE</b> (6% solution) (CAS No.61789-51-3) Liquid, d. 0.921	<b>0514A</b> 00100 0514A 00500	GB GB	100 gm 500 gm
<b>COBALT (II) NITRATE</b> (hexahydrate) (CAS No.10026-22-9) (cobaltous nitrate) Assay : Min. 97-101% $\text{Co(NO}_3)_2 \cdot 6\text{H}_2\text{O}$ M.W. 291.03	<b>00515</b> 00100 00515 00500 00515 05000	GB PB PC	100 gm 500 gm 5 Kg
<b>COBALT (II) NITRATE AR</b> (hexahydrate) (CAS No.10026-22-9) (cobaltous nitrate) Assay : Min. 99% $\text{Co(NO}_3)_2 \cdot 6\text{H}_2\text{O}$ M.W. 291.03	<b>0515A</b> 00100 0515A 00500	GB PB	100 gm 500 gm
<b>COBALT (II) OXALATE</b> (dihydrate) (CAS No.5965-38-8) (cobaltous oxalate) Assay : Min. 29-35% (Co) $\text{CoC}_2\text{O}_4 \cdot 2\text{H}_2\text{O}$ M.W 182.98	<b>00516</b> 00100 00516 00500	GB PB	100 gm 500 gm
<b>COBALT (II) OXIDE</b> (black) <b>powder</b> (cobaltous oxide) (CAS No.1308-06-1) Assay : Min. 70% $\text{Co}_3\text{O}_4$ M.W. 240.80	<b>00517</b> 00100 00517 00500	GB PB	100 gm 500 gm
<b>COBALT (II) OXIDE</b> (black) <b>AR</b> (CAS No.1308-06-1) (cobaltous oxide) Assay : Min. 71% $\text{Co}_3\text{O}_4$ M.W. 240.80	<b>0517A</b> 00100 0517A 00500	GB PB	100 gm 500 gm
<b>COBALT (II) PHOSPHATE</b> (CAS No.13455-36-2) (cobaltous phosphate) Assay : Min. 98% $\text{Co}_3(\text{PO}_4)_2$ M.W 366.74	<b>00518</b> 00100 00518 00500	PB PB	100 gm 500 gm
<b>COBALT (II) SULPHATE</b> (heptahydrate) (CAS No.10026-24-1) (cobaltous sulphate) Assay : Min. 97-102% $\text{CoSO}_4 \cdot 7\text{H}_2\text{O}$ M.W. 281.10	<b>00519</b> 00100 00519 00500 00519 05000	GB PB PC	100 gm 500 gm 5 Kg
<b>COBALT (II) SULPHATE AR</b> (heptahydrate) (CAS No.10026-24-1) Assay : (cobaltous sulphate) Min. 99% $\text{CoSO}_4 \cdot 7\text{H}_2\text{O}$ M.W. 281.10	<b>0519A</b> 00100 0519A 00500	GB PB	100 gm 500 gm
<b>COBALT (II) SULPHIDE</b> (cobaltous sulphide) (CAS No.1317-42-6) Assay : Min. 99.5% $\text{CoS}$ (Varied) M.W. 91.00	<b>00520</b> 00100	GB	100 gm
<b>COBALT (II) SULPHITE</b> (cobaltous sulphite)	<b>00521</b> 00100	GB	100 gm
<b>COBALT (II) TARTRATE</b> (cobaltous tartrate)	<b>00522</b> 00250	PB	250 gm
<b>COBALT (II) THIOCYANATE</b> (CAS No.3017-60-5) (cobaltous thiocyanate) Assay : Min. 96% $\text{Co(SCN)}_2$ M.W 175.10	<b>00523</b> 00100 00523 00500	GB PB	100 gm 500 gm
<b>COCO DIETHANOLAMIDE</b> (CAS No.120-40-1)	<b>00524</b> 00500	PB	500 gm
<b>COCO MONOETHANOLAMIDE</b> (CAS No.8052-62-8)	<b>00525</b> 00500	PB	500 gm
<b>COCO BUTTER</b> Extra Pure (CAS No.8002-31-1)	<b>0525A</b> 00500	PB	500 gm
<b>COCONUT OIL</b> (fatty acid) (CAS No.8001-31-8) Liquid, d. 0.903	<b>0525C</b> 00500	PB	500 ml
<b>CODLIVER OIL</b> Liquid, d. 0.916-0.928	<b>02143</b> 00250 02143 00500	GB GB	250 ml 500 ml
<b>COLCHICINE</b> (CAS No.64-86-8) Assay : Min. 98.5% $\text{C}_{22}\text{H}_{25}\text{NO}_6$ M.W. 399.44	<b>00526</b> 00001 00526 00010	GB GB	1 gm 10 gm
<b>COLLODION 4%</b> (CAS No.9004-70-0) Liquid, d. 0.775	<b>0526A</b> 00500	GB	500 ml
<b>COLLODION FLEXIBLE</b>	<b>00527</b> 00500	GB	500 ml
<b>COLOPHONY</b> (Resin) (CAS No.8050-09-7)	<b>0527A</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CONGO RED indicator</b> (C.I.No.22120) (CAS No.573-58-0)	<b>00528</b> 00025	GB	25 gm
(for microscopy)	00528 00100	GB	100 gm
Dye Content : Min. 35% $C_{32}H_{22}N_6Na_2O_6S_2$ M.W. 696.66	00528 00500	PB	500 gm
<b>CONGO RED indicator solution</b>	<b>00529</b> 00125	PB	125 ml
Liquid, d. 0.995	00529 00500	PB	500 ml
<b>CONGO RED indicator papers</b>	<b>00530</b> 100LS	CB	100 lvs
<b>COOMASIE BRILLIANT BLUE G 250</b> See Brilliant Blue G 250 Cat No.1949 Page 41			
<b>COOMASIE BRILLIANT BLUE R 250</b> See Brilliant Blue R Cat No.1949A Page 41			
<b>COPPER AAS STANDARD SOLUTION</b>	<b>02146</b> 00125	GB	100 ml
1000mg/L in Nitric Acid, Liquid, d. 1.014	02146 00500	GB	500 ml
<b>COPPER ICP STANDARD SOLUTION</b>	<b>2146A</b> 00125	GB	125 ml
1000mg/L in Nitric Acid, Liquid, d. 1.014			
<b>COPPER ICP STANDARD SOLUTION</b>	<b>2146B</b> 00125	GB	125 ml
10000mg/L in Nitric Acid, Liquid, d. 1.035			
<b>COPPER (metal) TURNING/FILLING</b> (small pieces)	<b>00532</b> 00100	GB	100 gm
(CAS No.7440-50-8)	00532 00250	GB	250 gm
Assay : Min. 99.5% Cu A.W. 63.55	00532 00500	PB	500 gm
	00532 05000	PC	5 Kg
<b>COPPER (metal) FOIL</b> (approx. 0.1 mm) (CAS No.7440-50-8)	<b>00533</b> 00100	PB	100 gm
Assay : Min. 99% Cu A.W. 63.55	00533 00500	PB	500 gm
<b>COPPER (metal) FOIL</b> (approx. 0.1 mm) <b>AR</b> (CAS No.7440-50-8)	<b>02151</b> 00100	PB	100 gm
Assay : Min. 99% Cu A.W. 63.55	02151 00500	PB	500 gm
<b>COPPER (metal) POWDER</b> (practical)	<b>00534</b> 00100	GB	100 gm
(CAS No.7440-50-8)	00534 00500	PB	500 gm
Assay : Min. 99.5% Cu A.W. 63.55	00534 05000	PC	5 Kg
<b>COPPER (metal) POWDER</b> (325 mesh) <b>EL grade</b>	<b>0534A</b> 00100	GB	100 gm
(CAS No.7440-50-8)	0534A 00500	PB	500 gm
Assay : Min. 99.5% Cu A.W. 63.55	0534A 05000	PC	5 Kg
<b>COPPER (metal) POWDER AR</b> (CAS No.7440-50-8)	<b>0534B</b> 00100	GB	100 gm
Assay : Min. 99.7% Cu A.W. 63.55	0534B 00500	PB	500 gm
<b>COPPER (II) ACETATE</b> (monohydrate) (CAS No.6046-93-1)	<b>00535</b> 00500	PB	500 gm
(cupric acetate) Assay : Min. 98% $(CH_3COO)_2Cu.H_2O$ M.W. 199.65	00535 05000	PC	5 Kg
<b>COPPER (II) ACETATE AR</b> (monohydrate) (CAS No.6046-93-1)	<b>00536</b> 00250	PB	250 gm
(cupric acetate) Assay : Min. 99% $(CH_3COO)_2Cu.H_2O$ M.W. 199.65	00536 00500	PB	500 gm
<b>COPPER (II) BORATE</b> (cupric borate)	<b>00537</b> 00500	PB	500 gm
<b>COPPER (I) BROMIDE</b> (cuprous bromide) (CAS No.7787-70-4)	<b>00538</b> 00500	PB	500 gm
Assay : Min. 97% CuBr M.W. 143.45			
<b>COPPER (II) BROMIDE</b> (cupric bromide) (CAS No.7789-45-9)	<b>00539</b> 00500	PB	500 gm
Assay : Min. 98% $CuBr_2$ M.W. 223.35			
<b>COPPER (II) CARBONATE</b> (basic) (CAS No.12069-69-1)	<b>00540</b> 00500	PB	500 gm
(copper (II) hydroxide carbonate) (cupric carbonate)	00540 05000	PC	5 Kg
Assay : Min. 95% $CuCO_3.Cu(OH)_2$ M.W. 221.12			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>COPPER (II) CHLORIDE</b> (dihydrate) (CAS No.10125-13-0) (cupric chloride) Assay : Min. 98% $\text{CuCl}_2 \cdot 2\text{H}_2\text{O}$ M.W. 170.48	<b>00541</b> 00500 00541 05000	PB PC	500 gm 5 Kg
<b>COPPER (II) CHLORIDE</b> (dihydrate) <b>AR</b> (CAS No.10125-13-0) (cupric chloride) Assay : Min. 99% $\text{CuCl}_2 \cdot 2\text{H}_2\text{O}$ M.W. 170.48	<b>0541A</b> 00500 0541A 05000	PB PC	500 gm 5 Kg
<b>COPPER (II) CHLORIDE SOLUTION</b>	<b>0541B</b> 00500	PB	500 ml
<b>COPPER (I) CHLORIDE</b> (anhydrous) (CAS No.7758-89-6) (cuprous chloride) Assay : Min. 97% $\text{CuCl}$ M.W. 99.00	<b>00542</b> 00500	PB	500 gm
<b>COPPER (I) CHLORIDE</b> (anhydrous) <b>AR</b> (CAS No.7758-89-6) (cuprous chloride) Assay : Min. 98% $\text{CuCl}$ M.W. 99.00	<b>0542A</b> 00250	GB	250 gm
<b>COPPER (II) CHROMATE</b> (cupric chromate) (CAS No.13548-42-0)	<b>00544</b> 00500	PB	500 gm
<b>COPPER CHROMITE</b> (Copper chromium oxide) (CAS No.12053-18-8) Assay : Min. 36% (Cu) $\text{Cr}_2\text{Cu}_2\text{O}_5$ M.W. 311.08	<b>0544A</b> 00100 0544A 00500	PB PB	100 gm 500 gm
<b>COPPER (II) CITRATE</b> (CAS No.10402-15-0) (cupric citrate)	<b>00545</b> 00500	PB	500 gm
<b>COPPER (I) CYANIDE</b> (CAS No.544-92-3) (cuprous cyanide) Assay : Min. 69-72% $\text{CuCN}$ M.W 89.56	<b>2151A</b> 00500	PB	500 gm
<b>COPPER (II) FLUOBORATE</b> (CAS No.38465-60-0) (cupric fluoborate) $\text{Cu}(\text{BF}_4)_2 \cdot x\text{H}_2\text{O}$ M.W. 237.16	<b>0545A</b> 00500	PB	500 gm
<b>COPPER (II) FLUORIDE</b> (CAS No.7789-19-7) (cupric fluoride) Assay : Min. 98% $\text{CuF}_2$ M.W. 101.54	<b>00546</b> 00500	PB	500 gm
<b>COPPER (II) HYDROXIDE</b> (CAS No. 20427-59-2) <b>NEW</b> Assay (Cu content) : 56-57% $\text{Cu}(\text{OH})_2$ M.W. 97.56	<b>2151C</b> 00500 2151C 05000	PB PC	500 gm 5 Kg
<b>COPPER (II) HYDROXIDE CARBONATE</b> See Copper (II) Carbonate Cat No.540 Page 73			
<b>COPPER (I) IODIDE</b> (practical) (CAS No.7681-65-4) (cuprous iodide) Assay : Min. 98% $\text{CuI}$ M.W 190.95	<b>00547</b> 00100 00547 00250	PB PB	100 gm 250 gm
<b>COPPER (I) IODIDE AR</b> (CAS No.7681-65-4) (cuprous iodide) Assay : Min. 99% $\text{CuI}$ M.W 190.95	<b>0547A</b> 00100 0547A 00500	PB PB	100 gm 500 gm
<b>COPPER (II) NITRATE</b> (trihydrate) (CAS No.10031-43-3) (cupric nitrate) Assay : Min. 95-103% $\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$ M.W. 241.60	<b>00548</b> 00500 00548 05000	PB PC	500 gm 5 Kg
<b>COPPER (II) NITRATE AR</b> (trihydrate) (CAS No.10031-43-3) (cupric nitrate) Assay : Min. 99.5% $\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$ M.W. 241.60	<b>0548A</b> 00500 0548A 05000	PB PC	500 gm 5 Kg
<b>COPPER (II) OXALATE</b> (cupric oxalate) (CAS No.5893-66-3) Assay : Min. 98% $\text{CuC}_2\text{O}_4 \cdot 0.5\text{H}_2\text{O}$ M.W. 160.57	<b>00549</b> 00500	PB	500 gm
<b>COPPER (II) OXIDE black</b> (practical) (powder) (CAS No.1317-38-0) (cupric oxide black) Assay : Min. 97% $\text{CuO}$ M.W. 79.55	<b>00550</b> 00500 00550 05000	PB PC	500 gm 5 Kg
<b>COPPER (II) OXIDE black</b> Extra Pure (powder) (CAS No.1317-38-0) (cupric oxide black) Assay : Min. 98% $\text{CuO}$ M.W. 79.55	<b>00551</b> 00500 00551 05000	PB PC	500 gm 5 Kg
<b>COPPER (II) OXIDE black AR</b> (CAS No.1317-38-0) (cupric oxide black) Assay : Min. 99% $\text{CuO}$ M.W. 79.55	<b>0551A</b> 00100 0551A 00500	PB PB	100 gm 500 gm
<b>COPPER OXIDE WIRE AR</b> (for elementary analysis) (CAS No.1317-38-0) Assay : Min. 98% $\text{CuO}$ M.W. 79.55	<b>0551B</b> 00100	PB	100 gm
<b>COPPER (I) OXIDE red</b> (CAS No.1317-39-1) (cuprous oxide red) Assay : Min. 95% $\text{Cu}_2\text{O}$ M.W 143.09	<b>00552</b> 00500	PB	500 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>COPPER (II) PHOSPHATE</b> (CAS No.7798-23-4) (cupric phosphate) Assay : Min. 98% $\text{Cu}_3\text{O}_8\text{P}_2$ M.W. 380.58	<b>00553</b> 00500	PB	500 gm
	00553 05000	PC	5 Kg
<b>COPPER (I) POTASSIUM CYANIDE</b> (CAS No.13682-73-0) (cuprous potassium cyanide)	<b>00553A</b> 00500	PB	500 gm
<b>COPPER (II) SULPHATE</b> (practical) (CAS No.7758-99-8) (pentahydrate big crystals) (cupric sulphate)	<b>00554</b> 00500	PB	500 gm
	00554 05000	PC	5 Kg
Assay : Min. 98% $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$ M.W. 249.69	00554 50000	FD	50 Kg
<b>COPPER (II) SULPHATE</b> Extra Pure (CAS No.7758-99-8) (pentahydrate sugar crystals) (cupric sulphate)	<b>00555</b> 00500	PB	500 gm
	00555 05000	PC	5 Kg
Assay : Min. 98.5-101% $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$ M.W. 249.69	00555 50000	FD	50 Kg
<b>COPPER (II) SULPHATE AR</b> (pentahydrate) (CAS No.7758-99-8) (cupric sulphate) Assay : Min. 99% $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$ M.W. 249.69	<b>00555A</b> 00500	PB	500 gm
	0555A 05000	PC	5 Kg
<b>COPPER (II) SULPHATE 0.1M (0.1N)</b> Standardized Solution, traceable to Nist	<b>00555B</b> 00500	PB	500 ml
<b>COPPER (II) SULPHATE</b> (anhydrous) (CAS No.7758-98-7) (cupric sulphate anhydrous) Assay : Min. 98% $\text{CuSO}_4$ M.W. 159.61	<b>00555C</b> 00500	PB	500 gm
<b>COPPER (II) SULPHATE AR</b> (anhydrous) (CAS No.7758-98-7) (cupric sulphate anhydrous) Assay : Min. 99% $\text{CuSO}_4$ M.W. 159.61	<b>00555D</b> 00500	PB	500 gm
<b>COPPER (II) SULPHIDE</b> (cupric sulphide) (CAS No.1317-40-4) Assay : Min. 99.99% $\text{CuS}$ M.W 95.61	<b>00556</b> 00500	PB	500 gm
<b>COPPER (II) TARTRATE</b> (cupric tartrate) (CAS No.815-82-7) Assay : Min. 99.9% $\text{C}_4\text{H}_4\text{CuO}_6 \cdot x\text{H}_2\text{O}$ M.W. 211.62 (anhydrous basis)	<b>00558</b> 00500	PB	500 gm
<b>COPPER (II) THIOCYANATE</b> (cupric thiocyanate)	<b>00559</b> 00500	PB	500 gm
<b>COPPER (I) THIOCYANATE</b> (CAS No.1111-67-7) (cuprous thiocyanate) Assay : Min. 99.9% $\text{CuSCN}$ M.W 121.63	<b>00559A</b> 00500	PB	500 gm
<b>CORIANDER OIL</b> Extra Pure (CAS No.8008-52-4) Liquid, d. 0.868	<b>00560</b> 00100	GB	100 ml
	00560 00250	GB	250 ml
<b>CORRALIN SODA REAGENT</b> solution	<b>00561</b> 00500	GB	500 ml
<b>COTRIMOXAZOLE</b> Extra Pure (CAS No.738-70-5) (for lab use)	<b>00562</b> 00025	GB	25 gm
	00562 00100	PB	100 gm
Assay : Min. 98% $\text{C}_{22}\text{H}_{17}\text{ClN}_2$ M.W. 344.84	00562 00500	PB	500 gm
<b>COTTON BLUE</b> See Aniline Blue Cat No.147 & 148 Page 23			
<b>COTTON BLUE in lactophenol</b> Liquid, d. 1.16	<b>00563</b> 00125	PB	125 ml
	00563 00500	PB	500 ml
<b>COTTON SEED OIL</b> (CAS No.8001-29-4) Liquid, d. 0.92	<b>00563A</b> 00500	GB	500 ml
<b>m-COUMARIC ACID AR</b> (3-hydroxycinnamic acid) (CAS No.588-30-7) Assay : Min. 99% $\text{C}_9\text{H}_8\text{O}_3$ M.W 164.16	<b>00563B</b> 00005	GB	5 gm
<b>p-COUMARIC ACID</b> (trans-4-Hydroxycinnamic acid) (CAS No.501-98-4) Assay : Min. 98% $\text{C}_9\text{H}_8\text{O}_3$ M.W 164.16	<b>00563C</b> 00025	GB	25 gm
	0563C 00100	PB	100 gm
<b>COUMARIN (for synthesis)</b> (2H-1-benzopyran-2-one) (CAS No.91-64-5) Assay : Min. 99% $\text{C}_9\text{H}_6\text{O}_2$ M.W. 146.15	<b>00564</b> 00250	PB	250 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CREAM OF TARTAR</b> See Potassium Bitartrate Cat No.1226 Page 182			
<b>CREATINE</b> (CAS No.6020-87-7) (monohydrate)	<b>0564A</b> 00025	GB	25 gm
	0564A 00100	PB	100 gm
Assay : Min. 98% $C_4H_9N_3O_2 \cdot H_2O$ M.W. 149.15	0564A 00500	PB	500 gm
<b>CREATINE PHOSPHATE DISODIUM SALT AR</b> (CAS No.922-32-7) (creatine phosphoric acid disodium salt)	<b>0564B</b> 00001	GB	1 gm
	0564B 00005	GB	5 gm
Assay : Min. 98% $C_4H_8N_3Na_2O_5P \cdot 4H_2O$ M.W. 327.14			
<b>CREATININE</b> Extra Pure (CAS No.60-27-5)	<b>00565</b> 00025	GB	25 gm
	00565 00100	PB	100 gm
Assay : Min. 99% $C_4H_7N_3O$ M.W. 113.12	00565 00500	PB	500 gm
<b>CREATININE AR</b> (CAS No.60-27-5)	<b>0565A</b> 00025	GB	25 gm
	0565A 00100	GB	100 gm
Assay : Min. 99.8% $C_4H_7N_3O$ M.W. 113.12	0565A 00500	PB	500 gm
<b>CREATININE HYDROCHLORIDE</b> (CAS No.19230-81-0)	<b>0565B</b> 00025	GB	25 gm
	0565B 00100	GB	100 gm
Assay : Min. 98% $C_4H_7N_3O \cdot HCl$ M.W. 149.58			
<b>CREATININE ZINC CHLORIDE</b> (CAS No.62708-52-5)	<b>0565C</b> 00010	GB	10 gm
	0565C 00025	GB	25 gm
Assay : Min. 98% $(C_4H_7N_3O)_2 \cdot ZnCl_2$ M.W. 362.53			
<b>CREMOPHOR® EL</b> (CAS No.61791-12-6) (Polyoxyl 35 castor oil)	<b>02152</b> 00500	PB	500 gm
<b>CREMOPHOR® RH-40</b> (CAS No.61788-85-0)	<b>2152A</b> 00500	PB	500 gm
<b>CREOSOTE OIL</b> Extra Pure (light), Liquid, d. 0.98-1.1	<b>0565D</b> 00500	GB	500 ml
<b>CREOSOTE OIL</b> (practical) (heavy), Liquid, d. 1.03-1.18	<b>0565E</b> 00500	GB	500 ml
<b>m-CRESOL (for synthesis)</b> (CAS No.108-39-4) (3-methylphenol)	<b>00566</b> 00500	GBT	500 ml
Assay : Min. 98% $CH_3C_6H_4OH$ M.W. 108.14, Liquid, d. 1.034			
<b>m-CRESOL AR</b> (CAS No.108-39-4) (3-methylphenol)	<b>0566A</b> 00500	GBT	500 ml
Assay : Min. 99% $CH_3C_6H_4OH$ M.W. 108.14, Liquid, d. 1.034			
<b>o-CRESOL (for synthesis)</b> (CAS No.95-48-7)	<b>00567</b> 00500	GBT	500 ml
Assay : Min. 98% $CH_3C_6H_4OH$ M.W. 108.14, Liquid, d. 1.048			
<b>p-CRESOL (for synthesis)</b> (CAS No.106-44-5)	<b>00568</b> 00500	GBT	500 gm
Assay : Min. 98% $CH_3C_6H_4OH$ M.W. 108.14, Liquid, d. 1.03			
<b>o-CRESOLPHTHALEIN</b> (pH indicator) (CAS No.596-27-0)	<b>00569</b> 00005	GB	5 gm
	00569 00025	GB	25 gm
$C_{22}H_{18}O_4$ M.W. 346.39			
<b>o-CRESOLPHTHALEIN COMPLEXONE</b> (CAS No.2411-89-4)	<b>00570</b> 00001	GB	1 gm
	00570 00005	GB	5 gm
$C_{32}H_{32}N_2O_{12}$ M.W 636.60			
<b>m-CRESOL PURPLE indicator</b> (CAS No.2303-01-7)	<b>0570A</b> 00001	GB	1 gm
	0570A 00005	GB	5 gm
Dye Content : Min. 90% $C_{21}H_{18}O_5S$ M.W. 382.44			
<b>CRESOL RED indicator AR</b> (CAS No.1733-12-6)	<b>00571</b> 00005	GB	5 gm
	00571 00025	GB	25 gm
Dye Content : Min. 95% $C_{21}H_{18}O_5S$ M.W. 382.43	00571 00100	PB	100 gm
<b>CRESOL RED</b> indicator solution	<b>0571A</b> 00125	PB	125 ml
	0571A 00500	PB	500 ml
Liquid, d. 0.98			
<b>CRESOL SOAP SOLUTION</b> See Lysol Cat No.906 Page 138			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CRESYL VIOLET ACETATE</b> Certified (CAS No.10510-54-0) Dye Content : ~ 70% $C_{18}H_{15}N_3O_3$ M.W. 321.33	<b>2152B</b> 00005	GB	5 gm
<b>CRESYL BLUE</b> See Brilliant Cresyl Blue Cat No.304 & 305 Page 41			
<b>CRESYLIC ACID</b> (cresol mixed isomers) (CAS No.1319-77-3) Liquid, d.1.04	<b>00572</b> 00500	PB	500 ml
<b>CROSCARMELOSE SODIUM</b> (CAS No.74811-65-7) (ac-di-sol)	<b>02153</b> 02500	PC	2.5 Kg
<b>CROSPVIDONE</b> (CAS No.9003-39-8) (kollidon)	<b>02154</b> 00100 02154 00500	PB	100 gm 500 gm
<b>CROTONALDEHYDE (for synthesis)</b> (CAS No.123-73-9) Assay : Min. 99% $C_4H_6O$ M.W 70.09, Liquid, d. 0.846	<b>0572A</b> 00500	GB	500 ml
<b>CROTONIC ACID (for synthesis)</b> (CAS No.107-93-7) Assay : Min. 99% $C_4H_6O_2$ M.W 86.09	<b>0572B</b> 00100	PB	100 gm
<b>18-CROWN-6-ETHER (for synthesis)</b> (CAS No.17455-13-9) (1,4,7,10,13,16-hexaoxacyclooctadecane) Assay : Min. 99% (phase transfer catalyst complexing agent) $C_{12}H_{24}O_6$ M.W. 264.32	<b>0572C</b> 00005 0572C 00025 0572C 00100	GB GB PB	5 gm 25 gm 100 gm
<b>CRYOLITE</b> (CAS No.15096-52-3) (sodium hexafluoroaluminate) Assay : Min. 98.5% $Na_3AlF_6$ M.W. 209.94	<b>00573</b> 00500	PB	500 gm
<b>CRYSTAL VIOLET</b> (CAS No.548-62-9) (gentian violet) (M.S.) (C.I.No.42555) Dye Content : Min. 85% $C_{25}H_{30}N_3Cl$ M.W. 407.98	<b>00574</b> 00025 00574 00100 00574 00500	GB PB PB	25 gm 100 gm 500 gm
<b>CRYSTAL VIOLET AR</b> (CAS No.548-62-9) (gentian violet) (M.S.) (C.I.No.42555) Dye Content : Min. 88% $C_{25}H_{30}N_3Cl$ M.W. 407.98	<b>0574A</b> 00025 0574A 00100 0574A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>CRYSTAL VIOLET</b> solution (Gram's staining solution) (crystal violet ammonium oxalate solution), Liquid, d. 1.00	<b>00575</b> 00125 00575 00500	PB PB	125 ml 500 ml
<b>CUMIN SEED OIL</b> Extra Pure (CAS No.8014-13-9) Liquid, d. 0.925	<b>00576</b> 00100 00576 00500	GB GB	100 ml 500 ml
<b>CUPFERRON AR</b> (N-nitroso-N-phenyl hydroxylamine ammonium salt) (CAS No.135-20-6) Assay : Min. 98% $C_6H_9N_3O_2$ M.W. 155.16	<b>00577</b> 00025 00577 00100	GB PB	25 gm 100 gm
<b>CUOXAM REAGENT solution</b>	<b>0576A</b> 00500	PB	500 ml
<b>CUPFERRON REAGENT solution</b>	<b>02155</b> 00500	PB	500 ml
<b>CUPRIC POTASSIUM TARTARATE</b> (potassium cupric tartarate)	<b>2155A</b> 00100 2155A 00500	PB PB	100 gm 500 gm
<b>CUPRON AR</b> See a-Benzoin Oxime Cat No.250 Page 33			
<b>CURCUMINE crystalline</b> (C.I. No.75300) (CAS No.458-37-7) Assay : Min. 94% $C_{21}H_{20}O_6$ M.W. 368.39	<b>0577A</b> 00005 0577A 00010	GB GB	5 gm 10 gm
<b>CYANOACETAMIDE (for synthesis)</b> (malonamide nitrile) (CAS No.107-91-5) Assay : Min. 98% $C_3H_4N_2O$ M.W. 84.08	<b>0577B</b> 00100 0577B 00500	PB PB	100 gm 500 gm
<b>CYANOACETIC ACID (for synthesis)</b> (CAS No.372-09-8) Assay : Min. 98% $C_3H_3NO_2$ M.W. 85.06	<b>0577C</b> 00250 0577C 01000	PB PB	250 gm 1 Kg
<b>CYANOCOBALAMINE</b> See Vitamin B <sub>12</sub> Cat No.1572C Page 239			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CYANOGEN BROMIDE (for synthesis)</b> (CAS No.506-68-3) Assay : Min. 97% BrCN M.W. 105.93	<b>00578</b> 00100	GB	100 gm
<b>2-CYANO-6-HYDROXY BENZOTHAZOLE</b> (CAS No.939-69-5) Assay : Min. 95% C <sub>8</sub> H <sub>4</sub> N <sub>2</sub> OS M.W. 176.20	<b>0578A</b> 00010 0578A 00025	GB GB	10 gm 25 gm
<b>5-CYANOINDOLE</b> (CAS No.15861-24-2) Assay : Min. 98.5% C <sub>9</sub> H <sub>6</sub> N <sub>2</sub> M.W : 142.16	<b>0578B</b> 00001 0578B 00005	GB GB	1 gm 5 gm
<b>2-CYANO-6-METHOXY BENZOTHAZOLE</b> (CAS No.943-03-3) Assay : Min. 98% C <sub>9</sub> H <sub>6</sub> N <sub>2</sub> OS M.W 190.22	<b>0578C</b> 00001 0578C 00005	GB GB	1 gm 5 gm
<b>CYANURIC ACID (for synthesis)</b> (CAS No.108-80-5) Assay : Min. 98% C <sub>3</sub> H <sub>3</sub> N <sub>3</sub> O <sub>3</sub> M.W 129.07	<b>00579</b> 00250	PB	250 gm
<b>CYANURIC CHLORIDE (for synthesis)</b> (CAS No.108-77-0) Assay : Min. 99% C <sub>3</sub> Cl <sub>3</sub> N <sub>3</sub> M.W 184.41	<b>00580</b> 00500	GB	500 gm
<b>a-CYCLODEXTRIN</b> (CAS No.10016-20-3) (cyclomaltohexaose) Assay : Min. 98% C <sub>36</sub> H <sub>60</sub> O <sub>30</sub> M.W 972.84	<b>0580A</b> 00001 0580A 00005	GB GB	1 gm 5 gm
<b>b-CYCLODEXTRIN</b> See Beta Cyclodextrin Cat No.1913B Page 36			
<b>gama-CYCLODEXTRIN</b> (CAS No.17465-86-0) Assay : Min. 98% C <sub>48</sub> H <sub>80</sub> O <sub>40</sub> M.W. 1297.12	<b>0580B</b> 00001 0580B 00005	GB GB	1 gm 5 gm
<b>CYCLOHEXANE (for synthesis)</b> (CAS No.110-82-7) (d. 0.78) Assay : Min. 99% C <sub>6</sub> H <sub>12</sub> M.W. 84.16, Liquid, d. 0.780	<b>00581</b> 00500 00581 02500	GB GB	500 ml 2.5 Lt
<b>CYCLOHEXANE AR</b> (CAS No.110-82-7) Assay : Min. 99.5% C <sub>6</sub> H <sub>12</sub> M.W. 84.16, Liquid, d. 0.780	<b>00582</b> 00500 00582 02500	GB GB	500 ml 2.5 Lt
<b>CYCLOHEXANE HPLC &amp; SPECTROSCOPY</b> (CAS No.110-82-7) Assay : Min. 99.8% C <sub>6</sub> H <sub>12</sub> M.W. 84.16, Liquid, d. 0.780	<b>02156</b> 00500 02156 02500	GB GB	500 ml 2.5 Lt
<b>CYCLOHEXANOL (for synthesis)</b> (CAS No.108-93-0) (d. 0.94) Assay : Min. 99% C <sub>6</sub> H <sub>11</sub> OH M.W. 100.16, Liquid, d. 0.948	<b>00583</b> 00500 00583 02500	GB GB	500 ml 2.5 Lt
<b>CYCLOHEXANOL AR</b> (CAS No.108-93-0) Assay : Min. 99.5% C <sub>6</sub> H <sub>11</sub> OH M.W. 100.16, Liquid, d. 0.948	<b>0583A</b> 00500 0583A 02500	GB GB	500 ml 2.5 Lt
<b>CYCLOHEXANONE (for synthesis)</b> (CAS No.108-94-1) Assay : Min. 99% C <sub>6</sub> H <sub>10</sub> O M.W. 98.15, Liquid, d. 0.947	<b>00584</b> 00500 00584 02500 00584 05000	GB GB PC	500 ml 2.5 Lt 5 Lt
<b>CYCLOHEXANONE AR</b> (CAS No.108-94-1) Assay : Min. 99.5% C <sub>6</sub> H <sub>10</sub> O M.W. 98.15, Liquid, d. 0.947	<b>0584A</b> 00500 0584A 02500	GB GB	500 ml 2.5 Lt
<b>CYCLOHEXENE</b> (CAS No.110-83-8) Assay : Min. 99% C <sub>6</sub> H <sub>10</sub> M.W. 82.14, Liquid, d. 0.811	<b>0584B</b> 00500 0584B 02500	GB GB	500 ml 2.5 Lt
<b>CYCLOHEXIMIDE AR</b> See Actidione Cat No.021A Page 5			
<b>CYCLOHEXYLAMINE (for synthesis)</b> (CAS No.108-91-8), Liquid, d 0.867 (aminocyclohexane) Assay : Min. 99.8% C <sub>6</sub> H <sub>11</sub> NH <sub>2</sub> M.W. 99.17	<b>00585</b> 00500 00585 02500	GB GB	500 ml 2.5 Lt
<b>CYCLOHEXYL BROMIDE (for synthesis)</b> (CAS No.108-85-0) (bromocyclohexane) Assay : Min. 98% C <sub>6</sub> H <sub>11</sub> Br M.W. 163.06, Liquid, d. 1.324	<b>2156A</b> 00500	GB	500 ml
<b>CYCLOHEXYL ISOCYANATE</b> (CAS No.1122-82-3) (5% solution in xylene) Assay : Min. 98% C <sub>6</sub> H <sub>11</sub> NCS M.W 141.23, Liquid, d. 0.996	<b>2156B</b> 00025 2156B 00100	GB GB	25 ml 100 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>CYCLOPENTANE (for synthesis)</b> (CAS No.287-92-3) Assay : Min. 98% $C_5H_{10}$ M.W 70.13, Liquid, d 0.751	<b>0585A</b> 00250	GB	250 ml
<b>CYCLOPENTANOL (for synthesis)</b> (hydroxycyclopentane) (CAS No.96-41-3) Assay : Min. 99% $C_5H_9OH$ M.W 86.13, Liquid, d. 0.949	<b>02157</b> 00500	GB	500 ml
<b>CYCLOPENTANONE (for synthesis)</b> (CAS No.120-92-3) Assay : Min. 99% $C_5H_8O$ M.W. 84.12, Liquid, d. 0.951	<b>2157A</b> 00500	GB	500 ml
<b>CYCLOPENTYL METHYL ETHER AR</b> (CAS No.5614-37-9) Assay : Min. 99.9% $C_6H_{12}O$ M.W. 100.16, Liquid, d. 0.86	<b>0585D</b> 00500 0585D 01000	GB	500 ml 1 Lt
<b>CYCLOPROPANE CARBONITRILE</b> (CAS No.5500-21-0) Assay : Min. 98% $C_4H_5N$ M.W 67.09, Liquid, d. 0.911	<b>2156C</b> 00010 2156C 00025	GB	10 gm 25 gm
<b>CYCLOPROPANEMETHYLAMINE HYDROCHLORIDE</b> (CAS No.7252-53-1) Assay : Min. 99% $C_4H_9N.HCl$ M.W 107.58	<b>2156D</b> 00010	GB	10 gm
<b>CYCLOPROPYLAMINE (for synthesis)</b> (CAS No.765-30-0) Assay : Min. 98% $C_3H_5NH_2$ M.W.57.09, Liquid, d. 0.824	<b>2156F</b> 00100 2156F 00500	GB	100 ml 500 ml
<b>CYCLOPROPYLMETHYL ISOTHIOCYANATE</b> (CAS No.6068-90-2) Assay : Min. 97% $C_5H_7NS$ M.W. 113.18	<b>2156E</b> 00010 2156E 00025	GB	10 gm 25 gm
<b>o-CYMENE</b> (CAS No.572-84-4) Assay : Min. 99% $C_{10}H_{14}$ M.W. 134.22, Liquid, d. 0.877	<b>2156G</b> 00250	GB	250 ml
<b>CYSTEAMINE HYDROCHLORIDE (for synthesis)</b> (CAS No.156-57-0) (aminoethanethiol hydrochloride) Assay : Min. 98% $C_2H_7NS.HCl$ M.W 113.61	<b>2157B</b> 00100 2157B 00500	PB	100 gm 500 gm
<b>L-CYSTEINE (for biochemistry)</b> (CAS No.52-90-4) Assay : Min. 99% $C_3H_7NO_2S$ M.W. 121.16	<b>0585B</b> 00005 0585B 00025 0585B 00100	GB	5 gm 25 gm 100 gm
<b>L-CYSTEINE HYDROCHLORIDE</b> (monohydrate) (CAS No.7048-04-6) Assay : Min. 98% $C_3H_7NO_2S.HCl.H_2O$ M.W. 175.63	<b>0585C</b> 00025 0585C 00100 0585C 00500	GB	25 gm 100 gm 500 gm
<b>CYSTINE DISODIUM</b> (Culture media grade) (CAS No.64704-23-0) Assay : Min. 98% $C_6H_{10}N_2Na_2O_4S_2$ M.W. 284.30	<b>2157C</b> 00025 2157C 00100	GB	25 gm 100 gm
<b>L-CYSTINE (for biochemistry)</b> (CAS No.56-89-3) Assay : Min. 99% $C_6H_{12}N_2O_4S_2$ M.W. 240.30	<b>00586</b> 00025 00586 00100 00586 00500	GB	25 gm 100 gm 500 gm
<b>CYTIDINE (for biochemistry)</b> (CAS No.65-46-3) (d-cytidine) Assay : Min. 99% $C_9H_{13}N_3O_5$ M.W. 243.22	<b>0586A</b> 00005 0586A 00025	GB	5 gm 25 gm
<b>CYTKININE (for biochemistry)</b> (CAS No.525-80-4)	<b>0586B</b> 00001 0586B 00005	GB	1 gm 5 gm
<b>CYTKININE REAGENT solution</b>	<b>02158</b> 00100	PB	100 ml
<b>CYTOSINE (for biochemistry)</b> (4-amino-2-hydroxy pyrimidiene) (CAS No.71-30-7) Assay : Min. 98% $C_4H_5N_3O$ M.W. 111.10	<b>02159</b> 00005 02159 00025	GB	5 gm 25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
			<b>D</b>
<b>DAPSONE</b> Extra Pure (for lab use) (4-aminophenyl sulphone) (CAS No.80-08-0) Assay : Min. 97% $C_{12}H_{12}N_2O_2S$ M.W. 248.30	<b>02160</b> 00025 02160 00100	GB PB	25 gm 100 gm
<b>DARCO G 60</b>	<b>00587</b> 00500	PB	500 gm
<b>DEAE CELLULOSE 11</b> (CAS No.9013-34-7) (for column chromatography)	<b>0587A</b> 00005 0587A 00010	GB GB	5 gm 10 gm
<b>DEAE CELLULOSE 52 (For Molecular Biology)</b> (CAS No.9013-34-7) (for column chromatography) (diethylamino ethyl cellulose) (fine mesh)	<b>0587B</b> 00005 0587B 00025 0587B 00100	GB GB PB	5 gm 25 gm 100 gm
<b>DECALIN (for synthesis)</b> (decahydronaphthalene) (CAS No.91-17-8) Assay : Min. 98% $C_{10}H_{18}$ M.W. 138.55, Liquid, d. 0.88	<b>00588</b> 00500	GB	500 ml
<b>n-DECANE (for synthesis)</b> (CAS No.124-18-5) Assay : Min. 99% $C_{10}H_{22}$ M.W.142.28, Liquid, d. 0.73	<b>2160A</b> 00100 2160A 00250	GB GB	100 ml 250 ml
<b>1,10-DECANEDIOL</b> (CAS No.112-47-0) Assay : Min. 97.5% $C_{10}H_{22}O_2$ M.W. 174.28	<b>2161A</b> 00100	PB	100 gm
<b>1-DECANESULPHONIC ACID SODIUM SALT AR &amp; HPLC</b> (anhydrous) (sodium 1-decanesulphonate anhydrous) (CAS No.13419-61-9) Assay : Min. 99% $C_{10}H_{21}NaO_3S$ M.W. 244.33	<b>02161</b> 00005 02161 00025 02161 00100	GB GB PB	5 gm 25 gm 100 gm
<b>1-DECANESULPHONIC ACID SODIUM SALT AR &amp; HPLC</b> (CAS No.13419-61-9) (monohydrate) (sodium 1-decanesulphonate monohydrate) Assay : Min. 99% $C_{10}H_{21}NaO_3S.H_2O$ M.W. 262.33	<b>02166</b> 00005 02166 00025 02166 00100	GB GB PB	5 gm 25 gm 100 gm
<b>hexa-DECANOIC ACID</b> See Palmitic Acid Cat No.1133 & 1133A Page 168			
<b>N-DECANOIC ACID</b> See N-Capric Acid Cat No.2051 Page 56			
<b>tetra-DECANOIC ACID</b> See Myristic Acid Cat No.1044A Page 156			
<b>1-DECANOL (for synthesis)</b> (CAS No.112-30-1) (Decyl Alcohol) Assay : Min. 99% $C_{10}H_{22}O$ M.W. 158.29, Liquid, d. 0.829	<b>0588D</b> 00500 0588D 02500	GB GB	500 ml 2.5 Lt
<b>DEHYDRO-EPI-ANDROSTERONE (for biochemistry)</b> (CAS No.53-43-0) Assay : Min. 97% $C_{19}H_{28}O_2$ M.W. 288.43	<b>0588A</b> 00005 0588A 00010	GB GB	5 gm 10 gm
<b>DEOXYRIBONUCLEASE I</b> (from bovine pancreas) M.W. ~31 kDa	<b>0588E</b> 0005M 0588E 0050M 0588E 0100M	GB GB GB	5 mg 50 mg 100 mg
<b>DEOXY RIBONUCLEIC ACID</b> (From Fish Sperm) (CAS No.100403-24-5) (DNA)	<b>0588B</b> 00010 0588B 00025 0588B 00100	GB GB PB	10 gm 25 gm 100 gm
<b>DEOXYRIBONUCLEIC ACID SODIUM SALT</b> (CAS No.73049-39-5) (For Molecular Biology) (DNA sodium salt) from calf thymus, highly polymerised (Store at 2 - 8°C)	<b>0588C</b> 00010 0588C 00025 0588C 00100	GB GB PB	10 gm 25 gm 100 gm
<b>DEVARDA'S ALLOY</b> (powder) (CAS No.8049-11-4)	<b>00589</b> 00500	PB	500 gm
<b>DEVARDA'S ALLOY</b> (powder) <b>AR</b> (CAS No.8049-11-4)	<b>0589A</b> 00500	PB	500 gm
<b>DEXAMETHASONE</b> (CAS No.50-02-2) Assay : Min. 97% $C_{22}H_{29}FO_5$ M.W. 392.46	<b>0589B</b> 00001	GB	1 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>DEXTRAN</b> (CAS No.9004-54-0) (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> M.W. ~10,000	<b>0589D</b> 00100	PB	100 gm
<b>DEXTRAN SULFATE SODIUM SALT</b> (from Leuconostoc spp.) A.W. ~ 5,000 (CAS No.9011-18-1)	<b>0589C</b> 00005 0589C 00025 0589C 00100	GB GB PB	5 gm 25 gm 100 gm
<b>DEXTRINE WHITE</b> (CAS No.9004-53-9) (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> .xH <sub>2</sub> O	<b>00590</b> 00500 00590 05000	PB PC	500 gm 5 Kg
<b>DEXTRINE YELLOW</b> (CAS No.9004-53-9) (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> .xH <sub>2</sub> O	<b>00591</b> 00500 00591 05000	PB PC	500 gm 5 Kg
<b>DEXTROSE</b> (anhydrous) Extra Pure (purified) (CAS No.50-99-7) (glucose anhydrous) (D - (+) glucose anhydrous) Assay : Min. 99% C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16	<b>00592</b> 00500 00592 05000 00592 25000	PB PC FD	500 gm 5 Kg 25 Kg
<b>DEXTROSE</b> (anhydrous) <b>AR</b> (CAS No.50-99-7) (glucose anhydrous) (D - (+) glucose anhydrous) Assay : Min. 99.5% C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16	<b>0591A</b> 00500 0591A 05000 0591A 25000	PB PC FD	500 gm 5 Kg 25 Kg
<b>DEXTROSE</b> anhydrous ( <b>For Molecular Biology</b> ) (CAS No.50-99-7) Assay : Min. 99.5% C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16	<b>0591B</b> 00100 0591B 00500	PB PB	100 gm 500 gm
<b>DEXTROSE</b> (monohydrate) Extra Pure (CAS No.14431-43-7) (glucose monohydrate) (D - (+) glucose monohydrate) Assay : Min. 98% C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O M.W. 198.17	<b>0592A</b> 00500 0592A 05000 0592A 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>DEXTROSE</b> (monohydrate) <b>AR (for microbiology)</b> (CAS No.14431-43-7) (glucose monohydrate) (D - (+) glucose monohydrate) Assay : Min. 99% C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O M.W. 198.17	<b>0592B</b> 00500 0592B 05000	PB PC	500 gm 5 Kg
<b>DIACETONE ALCOHOL (for synthesis)</b> (CAS No.123-42-2) (4-hydroxy-4-methyl pentan-2-one) Assay : Min. 99% C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> M.W. 116.16, Liquid, d. 0.931	<b>00593</b> 00500 00593 02500	GB GB	500 ml 2.5 Lt
<b>DIACETYL (for synthesis)</b> (CAS No.431-03-8) (2,3-butanedione) Assay : Min. 99% C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09, Liquid, d. 0.981	<b>0593A</b> 00100	GB	100 ml
<b>DIACETYL MONOXIME AR</b> (CAS No.57-71-6) (2, 3-butanedione oxime) Assay : Min. 99% C <sub>4</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 101.11	<b>00594</b> 00025 00594 00100 00594 00500	GB PB PB	25 gm 100 gm 500 gm
<b>3,3-DIAMINO BENZIDINE</b> (purified) (CAS No.91-95-2) Assay : Min. 99% C <sub>12</sub> H <sub>14</sub> N <sub>4</sub> M.W. 214.27	<b>2166A</b> 00001 2166A 00005	GB GB	1 gm 5 gm
<b>3,3-DIAMINO BENZIDINE TETRA HYDROCHLORIDE AR hydrate</b> (CAS No.868272-85-9) Assay : Min. 97% C <sub>12</sub> H <sub>14</sub> N <sub>4</sub> .4HCl.xH <sub>2</sub> O M.W. 360.11 (anhy basis)	<b>2166B</b> 00001 2166B 00005	GB GB	1 gm 5 gm
<b>3,5-DIAMINO BENZOIC ACID</b> (CAS No.535-87-5) Assay : Min. 99% C <sub>7</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> M.W. 152.15	<b>0594A</b> 00100 0594A 00500	PB PB	100 gm 500 gm
<b>1,4-DIAMINO BUTANE</b> (CAS No.110-60-1) Assay : Min. 98.5% C <sub>4</sub> H <sub>12</sub> N <sub>2</sub> M.W. 88.15	<b>0594B</b> 00025	GB	25 gm
<b>trans-1, 2-DIAMINOCYCLOHEXANE N,N,N,N-TETRA ACETIC ACID</b>			

See CDTA Cat No.2086 &amp; 2091 Page 59



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>4,4-DIAMINO DIPHENYL ETHER 98%(for synthesis)</b> (CAS No.101-80-4) Assay : Min. 98% C <sub>12</sub> H <sub>12</sub> N <sub>2</sub> O M.W. 200.24	<b>2166C</b> 00100 2166C 00250	PB PB	100 gm 250 gm
<b>4,4-DIAMINO DIPHENYL METHANE(for synthesis)</b> (CAS No.101-77-9) (4,4-methylenedianiline) (MDA) Assay : Min. 98% C <sub>13</sub> H <sub>14</sub> N <sub>2</sub> M.W. 198.26	<b>2166D</b> 00250	PB	250 gm
<b>1,2-DIAMINOETHANE</b> See Ethylenediamine Cat No.689 Page 102			
<b>3,4-DIAMINOTOLUENE (CAS No.496-72-0)</b> (3,4-toluenediamine) Assay : Min. 97% C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> M.W. 122.17	<b>00595</b> 00025 00595 00100	GB PB	25 gm 100 gm
<b>o-DIANISIDINE (CAS No.119-90-4)</b> Assay : Min. 99% C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub> M.W. 244.30	<b>00597</b> 00025 00597 00100	GB GB	25 gm 100 gm
<b>DIASTASE</b> (a-amylase) (fungal diastase) (CAS No.9000-92-4) (amylase activity 1300 1 U/g)	<b>00598</b> 00100 00598 00500	PB PB	100 gm 500 gm
<b>DIASTASE SOLUTION</b> (a-amylase solution), Liquid, d. 1.013	<b>0598A</b> 00500	PB	500 ml
<b>1,4-DIAZABICYCLO (2.2.2) OCTANE (for synthesis)</b> (CAS No.280-57-9) (DABCO, TED, Triethylenediamine) Assay : Min. 98% C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> M.W. 112.17, store at 2-8°C	<b>0598B</b> 00100 0598B 00500	PB PB	100 gm 500 gm
<b>1,8-DIAZABICYCLO [5.4.0] UNDEC-7-ENE (DBU)</b> Liquid, d. 1.018 (CAS NO. 6674-22-2) Assay : Min. 98% C <sub>9</sub> H <sub>16</sub> N <sub>2</sub> M.W. 152.24	<b>0598C</b> 00025 0598C 00100	GB GB	25 ml 100 ml
<b>DIAZO REAGENT A</b> indicator solution, Liquid, d. 0.800-0.850 (vanden bergh's reagent A) (for bilirubin determination)	<b>00599</b> 00125 00599 00500	GB GB	125 ml 500 ml
<b>DIAZO REAGENT B</b> indicator solution, Liquid, d. 0.88 (vanden bergh's reagent B) (for bilirubin determination)	<b>00600</b> 00125 00600 00500	GB GB	125 ml 500 ml
<b>5-DIAZO URACIL (for biochemistry)</b>	<b>2166E</b> 00001	GB	1 gm
<b>DIBENZO-18-CROWN-6 (CAS No.14187-32-7)</b> Assay : Min. 98% C <sub>20</sub> H <sub>24</sub> O <sub>6</sub> M.W. 360.40	<b>2166F</b> 00005 2166F 00025	GB GB	5 gm 25 gm
<b>DIBENZO (b,f) OXAZEPINE (CAS No.257-07-8)</b> Assay : Min. 98%	<b>2166G</b> 00010 2166G 00025	GB GB	10 gm 25 gm
<b>DIBENZOTHIOPHENE (CAS No.132-65-0)</b> (diphenylene sulphide) Assay : Min. 98% C <sub>12</sub> H <sub>8</sub> S M.W. 184.26	<b>02167</b> 00025 02167 00100	GB PB	25 gm 100 gm
<b>DIBENZOYL METHANE (CAS No.120-46-7)</b> Assay : Min. 98% C <sub>15</sub> H <sub>12</sub> O <sub>2</sub> M.W. 224.25	<b>0600A</b> 00025	GB	25 gm
<b>DIBENZYLAMINE (CAS No.103-49-1)</b> [N,N-bis(methylphenyl) amine] Assay : Min. 96% C <sub>14</sub> H <sub>15</sub> N M.W 197.28, Liquid, d. 1.026	<b>02168</b> 00250 02168 00500	GBT GBT	250 ml 500 ml
<b>3,5-DIBROMO ANISOLE (CAS No.74137-36-3)</b> Assay : Min. 98% CH <sub>3</sub> OC <sub>6</sub> H <sub>3</sub> Br <sub>2</sub> M.W. 265.93	<b>02169</b> 00005	GB	5 gm
<b>5,5-DIBROMO BARBITURIC ACID (CAS No.511-67-1)</b> Assay : Min. 97% C <sub>4</sub> H <sub>2</sub> Br <sub>2</sub> N <sub>2</sub> O <sub>3</sub> M.W. 285.88	<b>2169A</b> 00005	GB	5 gm
<b>1, 2-DIBROMOETHANE (for synthesis) (CAS No.106-93-4)</b> (ethylene dibromide) Assay : Min. 99% C <sub>2</sub> H <sub>4</sub> Br <sub>2</sub> M.W. 187.89, Liquid, d. 2.18	<b>0600B</b> 00500	GB	500 ml
<b>4 : 5 DIBROMO FLUORESCEIN</b> (C.I. No.45370) (CAS No.596-03-2) Dye Content : Min. 95% C <sub>20</sub> H <sub>10</sub> Br <sub>2</sub> O <sub>5</sub> M.W. 490.10	<b>00601</b> 00010 00601 00025	GB GB	10 gm 25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>1,6-DIBROMOHEXANE (for synthesis) (CAS No.629-03-8)</b> Assay : Min. 97% $C_6H_{12}Br_2$ M.W. 243.97, Liquid, d. 1.586	<b>0601A</b> 00100 0601A 00500	PB PB	100 gm 500 gm
<b>DIBROMOMETHANE (CAS No.74-95-3)</b> Assay : Min. 99% $CH_2Br_2$ M.W. 173.83, Liquid, d. 2.49	<b>2169B</b> 00500	PB	500 gm
<b>2,6-DIBROMOPHENOL (CAS No.608-33-3)</b> Assay : Min. 97% $C_6H_4Br_2O$ M.W. 251.90	<b>0601B</b> 00025	GB	25 gm
<b>1,3-DIBROMOPROPANE (CAS No.109-64-8)</b> (trimethylene dibromide) Assay : Min. 99% $C_3H_6Br_2$ M.W. 201.89, Liquid, d. 1.98	<b>0601C</b> 00250 0601C 00500	PB PB	250 gm 500 gm
<b>2,6-DIBROMOQUINONE-4-CHLORIMIDE AR (CAS No.537-45-1)</b> Assay : Min. 98% $C_6H_2Br_2ClNO$ M.W. 299.35	<b>00602</b> 00005	GB	5 gm
<b>2,6-DI-tert-BUTYL-p-CRESOL</b> See Butylated Hydroxy Toluene Cat No.339 Page 48			
<b>DI-N-BUTYLAMINE (for synthesis) (CAS No.111-92-2)</b> Assay : Min. 99% $C_8H_{19}N$ M.W. 129.25, Liquid, d. 0.767	<b>0602A</b> 00500 0602A 02500	GBT GBT	500 ml 2.5 Lt
<b>DIBUTYL ETHER (for synthesis) (CAS No.142-96-1)</b> Assay : Min. 98% $C_8H_{18}O$ M.W. 130.23, Liquid, d. 0.764	<b>0602B</b> 00500 0602B 02500	GBT GBT	500 ml 2.5 Lt
<b>DIBUTYL ETHER AR (CAS No.142-96-1)</b> Assay : Min. 99% $C_8H_{18}O$ M.W. 130.23, Liquid, d. 0.764	<b>0602C</b> 00500 0602C 02500	GBT GBT	500 ml 2.5 Lt
<b>DIBUTYL MALEATE (for synthesis) (CAS No.105-76-0)</b> Assay : Min. 98% $C_{12}H_{20}O_4$ M.W. 228.28, Liquid, d. 0.988	<b>02170</b> 00500 02170 02500	GB GB	500 ml 2.5 Lt
<b>DIBUTYL PHTHALATE (for synthesis) (CAS No.84-74-2)</b> (di-n-butyl phthalate) (phthalic acid dibutyl ester) Assay : Min. 99% $C_{16}H_{22}O_4$ M.W. 278.35, Liquid, d. 1.043	<b>00603</b> 00500 00603 02500	GB GB	500 ml 2.5 Lt
<b>DIBUTYL SEBACATE (CAS No.109-43-3)</b> (di-n-butyl sebacate, sebacic acid, di-n-butyl ester) Assay : Min. 94% $C_{18}H_{34}O_4$ M.W. 314.46, Liquid, d. 0.936	<b>0603A</b> 00100 0603A 00500	PB PB	100 gm 500 gm
<b>DI-TERT BUTYL PYROCARBONATE</b> See Boc Anhydride Cat No.1928 Page 39			
<b>DICHLORO ACETIC ACID</b> See Chloroacetic Acid di Cat No.442 Page 63			
<b>2,3-DICHLOROANILINE (CAS No.608-27-5)</b> Assay : Min. 98% $C_6H_5Cl_2N$ M.W. 165.02	<b>2171A</b> 00100 2171A 00500	PB PB	100 gm 500 gm
<b>2,4-DICHLOROANILINE (CAS No.554-00-7)</b> Assay : Min. 98% $Cl_2C_6H_3NH_2$ M.W. 162.02	<b>0604A</b> 00100	PB	100 gm
<b>2,5-DICHLOROANILINE (CAS No.95-82-9)</b> Assay : Min. 98% $Cl_2C_6H_3NH_2$ M.W. 162.02	<b>02171</b> 00250	PB	250 gm
<b>2,6-DICHLOROANILINE (CAS No.608-31-1)</b> Assay : Min. 98% $Cl_2C_6H_3NH_2$ M.W. 162.02	<b>00604</b> 00250	PB	250 gm
<b>3,4-DICHLOROANILINE (CAS No.95-76-1)</b> Assay : Min. 98% $C_6H_5NCl_2$ M.W. 162.02	<b>0604B</b> 00250	PB	250 gm
<b>2,3-DICHLOROBENZALDEHYDE (CAS No.6334-18-5)</b> Assay : Min. 98.5% $C_7H_4Cl_2O$ M.W. 175.01	<b>2712A</b> 00025	GB	25 gm
<b>3,4-DICHLOROBENZALDEHYDE (CAS No.6287-38-3)</b> Assay : Min. 98% $C_7H_4Cl_2O$ M.W. 175.01	<b>2172B</b> 00005 2172B 00025	GB GB	5 gm 25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>2,4-DICHLORO BENZALDEHYDE (CAS No.874-42-0)</b> Assay : Min. 98% $C_7H_4Cl_2O$ M.W. 175.01	<b>02172</b> 00100 02172 00500	PB PB	100 gm 500 gm
<b>2,6-DICHLOROBENZALDEHYDE (CAS No.83-38-5)</b> Assay : Min. 99% $C_7H_4Cl_2O$ M.W. 175.01	<b>2172C</b> 00025 2172C 00100	GB PB	25 gm 100 gm
<b>m-DICHLORO BENZENE (M.D.C.B.) (CAS No.541-73-1)</b> (1,3-dichlorobenzene) Assay : Min. 98% $C_6H_4Cl_2$ M.W. 147.00, Liquid. d. 1.288	<b>02176</b> 00500	GB	500 ml
<b>o-DICHLORO BENZENE (O.D.C.B.) (CAS No.95-50-1)</b> (1, 2-dichlorobenzene) Assay : Min. 98% $C_6H_4Cl_2$ M.W. 147.00, Liquid. d. 1.306	<b>00605</b> 00500	GB	500 ml
<b>p-DICHLORO BENZENE (P.D.C.B.) (for synthesis)</b> (CAS No.106-46-7) (1, 4-dichlorobenzene) Assay : Min. 98% $C_6H_4Cl_2$ M.W. 147.00	<b>00606</b> 00500 00606 05000 00606 50000	GB PB FD	500 gm 5 Kg 50 Kg
<b>2,3-DICHLOROBENZOIC ACID (CAS No.50-45-3)</b> Assay : Min. 97% $C_7H_4Cl_2O_2$ M.W. 191.01	<b>0606A</b> 00025 0606A 00100	GB PB	25 gm 100 gm
<b>2,4-DICHLORO BENZOIC ACID (for synthesis) (CAS No.50-84-0)</b> Assay : Min. 98% $C_7H_4Cl_2O_2$ M.W. 191.01	<b>00607</b> 00250	PB	250 gm
<b>trans-DICHLOROBIS(TRIPHENYLPHOSPHINE)PALLADIUM (II)99.95%</b> (metal basis) (CAS No.13965-03-2) Assay : Min. 99.95% $C_{36}H_{30}Cl_2P_2Pd$ M.W. 701.90	<b>0607A</b> 00001 0607A 00005 0607A 00025	GB GB GB	1 gm 5 gm 25 gm
<b>2,3-DICHLORO-5,6-DICYANO-p-BENZOQUINONE</b> (CAS No.84-58-2) (for synthesis) (DDQ) Assay : Min. 98% $C_8Cl_2N_2O_2$ M.W.227.00, Store at 2-8°C	<b>0607B</b> 00025 0607B 00100 0607B 00500	GB GB PB	25 gm 100 gm 500 gm
<b>1,2-DICHLOROETHANE</b> See Ethylene Dichloride Cat No.694, 694A & 2181 Page 103			
<b>2,7-DICHLORO FLUORESCEINE AR (CAS No.76-54-0)</b> Assay : Min. 90% $C_{20}H_{10}Cl_2O_5$ M.W. 401.20	<b>00608</b> 00010	GB	10 gm
<b>DICHLORO METHANE (for synthesis) (CAS No.75-09-2)</b> (methylene chloride) Assay : Min. 98% $CH_2Cl_2$ M.W. 84.93, Liquid, d. 1.325	<b>00609</b> 00500 00609 02500 00609 05000	GB GB PC	500 ml 2.5 Lt 5 Lt
<b>DICHLORO METHANE AR (CAS No.75-09-2)</b> (methylene chloride) Assay : Min. 99.56% $CH_2Cl_2$ M.W. 84.93, Liquid, d. 1.325	<b>0609A</b> 00500 0609A 02500	GBT GBT	500 ml 2.5 Lt
<b>DICHLORO METHANE HPLC &amp; SPECTROSCOPY (CAS No.75-09-2)</b> Assay : Min. 99.8% $CH_2Cl_2$ M.W. 84.93, Liquid, d. 1.325	<b>02186</b> 00500 02186 02500	GBT GBT	500 ml 2.5 Lt
<b>2,3-DICHLORO 1,4-NAPHTHOQUINONE (dichlone)</b> (CAS No.117-80-6) Assay : Min. 98% $C_{10}H_4Cl_2O_2$ M.W. 227.04	<b>2186A</b> 00025 2186A 00100	GB GB	25 gm 100 gm
<b>3,4-DICHLORO NITROBENZENE (for synthesis) (CAS No.99-54-7)</b> Assay : Min. 98% $C_6H_3Cl_2NO_2$ M.W. 192.00	<b>02187</b> 01000	PB	1 Kg
<b>2,3-DICHLORO PHENOL (CAS No.576-24-9)</b> Assay : Min. 99% $C_6H_4Cl_2O$ M.W. 163.0	<b>0610A</b> 00025 0610A 00100	GB GB	25 gm 100 gm
<b>2,4-DICHLORO PHENOL (for synthesis) (CAS No.120-83-2)</b> Assay : Min. 98% $C_6H_4Cl_2O$ M.W 163.01	<b>00610</b> 00100 00610 00500	PB PB	100 gm 500 gm
<b>2,6-DICHLORO PHENOL (for synthesis) (CAS No.87-65-0)</b> Assay : Min. 98% $C_6H_4Cl_2O$ M.W 163.01	<b>02191</b> 00100 02191 00500	GB GB	100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>2,6-DICHLOROPHENOL INDOPHENOL</b> reagent solution, Liquid, d. 1.025	<b>00611</b> 00125 00611 00500	PB PB	125 ml 500 ml
<b>2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT AR</b> (2,6-DCPIP Na Salt) (redox indicator for biologicalwork) (CAS No.620-45-1) (for the determination of ascorbic acid) Assay : Min. 90% $C_{12}H_6Cl_2NNaO_2 \cdot xH_2O$ M.W. 290.08 (anhy. basis)	<b>00612</b> 00001 00612 00005 00612 00025 00612 00100	GB GB GB PB	1 gm 5 gm 25 gm 100 gm
<b>2,4-DICHLOROPHENOXY ACETIC ACID (CAS No.94-75-7)</b> Assay : Min. 98% $C_8H_6Cl_2O_3$ M.W. 221.04	<b>0612A</b> 00100 0612A 00250	PB PB	100 gm 250 gm
<b>1-(2,3-DICHLOROPHENYL) PIPERAZINE</b> (CAS No.119532-26-2) Assay : Min. 98% $C_{10}H_{12}Cl_2N_2 \cdot HCl$ M.W. 267.58	<b>02193</b> 00025 02193 00050 02193 00100	GB GB PB	25 gm 50 gm 100 gm
<b>1-(3,4-DICHLOROPHENYL) PIPERAZINE</b> (CAS No.57260-67-0) Assay : Min. 98% $C_{10}H_{12}Cl_2N_2$ M.W. 231.12	<b>02194</b> 00025 02194 00050 02194 00100	GB GB PB	25 gm 50 gm 100 gm
<b>2,6-DICHLOROQUINONE-4-CHLORIMIDE AR (CAS No.101-38-2)</b> (gibb's reagent) Assay : Min. 99% $C_6H_2Cl_3NO$ M.W. 210.45	<b>0612B</b> 00005 0612B 00010	GB GB	5 gm 10 gm
<b>DICLOFENAC DIETHYLAMMONIUM SALT (CAS No.78213-16-8)</b> (for lab use) Assay : Min. 99% $C_{14}H_{11}Cl_2NO_2 \cdot C_4H_{11}N$	<b>02195</b> 00005 02195 00025	GB GB	5 gm 25 gm
<b>DICLOFENAC POTASSIUM Extra Pure (CAS No.15307-81-0)</b> (for lab use) $C_{14}H_{10}Cl_2KNO_2$ M.W. 334.24	<b>2195A</b> 00025 2195A 00100 2195A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>DICLOFENAC SODIUM Extra Pure (for lab use)</b> (CAS No.15307-79-6) $C_{14}H_{10}Cl_2NNaO_2$ M.W. 318.13	<b>2195B</b> 00025 2195B 00100 2195B 00500	GB PB PB	25 gm 100 gm 500 gm
<b>DICYANDIAMIDE Extra Pure (CAS No.461-58-5)</b> Assay : Min. 99% $C_2H_4N_4$ M.W. 84.08	<b>0612C</b> 00500	PB	500 gm
<b>DICYCLOHEXYLAMINE (for synthesis) (CAS No.101-83-7)</b> Assay : Min. 99% $C_{12}H_{23}N$ M.W. 181.32, Liquid, d. 0.912	<b>02196</b> 00500	GB	500 ml
<b>N,N-DICYCLOHEXYLCARBODIIMIDE (for synthesis)</b> (CAS No.538-75-0) Assay : Min. 99% $C_{13}H_{22}N_2$ M.W. 206.33	<b>2196A</b> 00100 2196A 00500	PB PB	100 gm 500 gm
<b>DICYCLOMINE HYDROCHLORIDE Extra Pure (CAS No.67-92-5)</b> (for lab use) Assay : Min. 99% $C_{19}H_{35}NO_2 \cdot HCl$ M.W. 345.95	<b>02197</b> 00025 02197 00100 02197 00500	GB PB PB	25 gm 100 gm 500 gm
<b>DIETHANOLAMINE (for synthesis) (CAS No.111-42-2)</b> Assay : Min. 98% $C_4H_{11}NO_2$ M.W. 105.14, Liquid, d. 1.097	<b>00613</b> 00500 00613 02500	GB GB	500 ml 2.5 Lt
<b>DIETHANOLAMINE AR (CAS No.111-42-2)</b> Assay : Min. 99% $C_4H_{11}NO_2$ M.W. 105.14, Liquid, d. 1.097	<b>0613A</b> 00500 0613A 02500	GB GB	500 ml 2.5 Lt
<b>DIETHYLAMINE (for synthesis) (CAS No.109-89-7)</b> Assay : Min. 99% $(C_2H_5)_2NH$ M.W. 73.14, Liquid, d. 0.707	<b>00614</b> 00500 00614 02500 00614 05000	GB GB PC	500 ml 2.5 Lt 5 Lt
<b>DIETHYLAMINE AR (CAS No.109-89-7)</b> Assay : Min. 99.5% $(C_2H_5)_2NH$ M.W. 73.14, Liquid, d. 0.707	<b>0614A</b> 00500 0614A 02500	GB GB	500 ml 2.5 Lt



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>DIETHYLAMINE HYDROCHLORIDE (for synthesis) (CAS No.660-68-4)</b> (diethylammonium chloride) Assay : Min. 98% (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NH.HCl M.W. 109.60	<b>0614B</b> 00500	PB	500 gm
<b>2-DIETHYLAMINOETHANOL</b> see N,N-Diethylethanolamine Cat No.616G Page 86			
<b>N,N-DIETHYLANILINE (for synthesis) (CAS No.91-66-7)</b> Assay : Min. 98.5% C <sub>10</sub> H <sub>15</sub> N M.W. 149.23, Liquid, d. 0.938	<b>00615</b> 00500	GB	500 ml
<b>N,N-DIETHYLANILINE AR</b> (reagent for zinc) (CAS No.91-66-7) Assay : Min. 99% C <sub>10</sub> H <sub>15</sub> N M.W. 149.23, Liquid, d. 0.938	<b>0615A</b> 00500	GB	500 ml
<b>1,1-DIETHYL 2,2-CARBOCYANINE IODIDE (CAS No.605-91-4)</b> Assay : Min. 97% C <sub>25</sub> H <sub>25</sub> IN <sub>2</sub> M.W 480.38	<b>0614C</b> 0100M	GB	100 mg
<b>1,1-DIETHYL 4,4-CARBOCYANINE IODIDE (CAS No.4727-50-8)</b> Assay : Min. 96% C <sub>25</sub> H <sub>25</sub> IN <sub>2</sub> M.W 480.38	<b>0614D</b> 0250M	GB	250 mg
<b>DIETHYL CARBONATE (for synthesis) (CAS No.105-58-8)</b> Assay : Min. 99% C <sub>5</sub> H <sub>10</sub> O <sub>3</sub> M.W. 118.13, Liquid, d. 0.975	<b>0615B</b> 00500	GB	500 ml
<b>DIETHYLENE GLYCOL (CAS No.111-46-6)</b> (digol) Assay : Min. 98.5% C <sub>4</sub> H <sub>10</sub> O <sub>3</sub> M.W. 106.12, Liquid, d. 1.118	<b>00616</b> 00500 00616 02500 00616 05000	GB GB PC	500 ml 2.5 Lt 5 Lt
<b>DIETHYLENE GLYCOL AR (CAS No.111-46-6)</b> (digol) Assay : Min. 99% C <sub>4</sub> H <sub>10</sub> O <sub>3</sub> M.W. 106.12, Liquid, d. 1.118	<b>0616A</b> 00500 0616A 02500	GB GB	500 ml 2.5 Lt
<b>DIETHYLENE GLYCOL DIMETHYLEETHER (for synthesis)</b> (diglyme) (dimethyldigol) (CAS No.111-96-6) Assay : Min. 99% C <sub>6</sub> H <sub>14</sub> O <sub>3</sub> M.W. 113.17, Liquid, d. 0.944	<b>02213</b> 00500 02213 02500	GB GB	500 ml 2.5 Lt
<b>DIETHYLENE GLYCOL MONO BUTYL ETHER (CAS No.112-34-5)</b> (butyl carbitol) (butyl digol) Assay : Min. 98% C <sub>8</sub> H <sub>18</sub> O <sub>3</sub> M.W. 162.23, Liquid, d. 0.953-0.967	<b>0616B</b> 00500 0616B 02500	PB PB	500 ml 2.5 Lt
<b>DIETHYLENE GLYCOL MONO ETHYL ETHER (CAS No.111-90-0)</b> (carbitol) (ethyl digol) (ethyl carbitol) Assay : Min. 98% C <sub>6</sub> H <sub>14</sub> O <sub>3</sub> M.W. 134.17, Liquid, d. 0.999	<b>0616C</b> 00500 0616C 02500	GB GB	500 ml 2.5 Lt
<b>DIETHYLENE GLYCOL MONO METHYL ETHER (CAS No.111-77-3)</b> (methyl digol) (methyl carbitol) Assay : Min. 98% C <sub>5</sub> H <sub>12</sub> O <sub>3</sub> M.W. 120.15, Liquid, d. 1.022	<b>0616D</b> 00500 0616D 02500	GB GB	500 ml 2.5 Lt
<b>DIETHYLENE TRIAMINE (for synthesis) (CAS No.111-40-0)</b> Assay : Min. 98% C <sub>4</sub> H <sub>13</sub> N <sub>3</sub> M.W. 103.17, Liquid, d. 0.952	<b>0616E</b> 00500	GB	500 ml
<b>DIETHYLENE TRIAMINE PENTA ACETIC ACID (CAS No.67-43-6)</b> (DTPA) Assay : Min. 98% C <sub>14</sub> H <sub>23</sub> N <sub>3</sub> O <sub>10</sub> M.W. 393.35	<b>0616F</b> 00100 0616F 00500	PB PB	100 gm 500 gm
<b>DIETHYLENE TRIAMINE PENTA ACETIC ACID AR (CAS No.67-43-6)</b> (DTPA) Assay : Min. 99% C <sub>14</sub> H <sub>23</sub> N <sub>3</sub> O <sub>10</sub> M.W. 393.35	<b>02198</b> 00100 02198 00500	PB PB	100 gm 500 gm
<b>DIETHYLENE TRIAMINE PENTA ACETIC ACID</b> <b>PENTA SODIUM SALT 40%</b> (aqueous solution) , Liquid, d. 1.303	<b>02199</b> 00500	PB	500 ml
<b>N,N-DIETHYL ETHANOLAMINE (CAS No.100-37-8)</b> (2-diethylaminoethanol) Assay : Min. 98% C <sub>6</sub> H <sub>15</sub> NO M.W. 117.19, Liquid, d. 0.884	<b>0616G</b> 00500 0616G 02500	GB GB	500 ml 2.5 Lt



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>DIETHYL ETHER (CAS No.60-29-7)</b> (ether solvent)	<b>00617</b> 00500	GB	500 ml
Assay : Min. 98% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.714	00617 02500	GB	2.5 Lt
	00617 25000	GB	25 Lt
<b>DIETHYL ETHER AR (CAS No.60-29-7)</b> (ether solvent)	<b>0617A</b> 00500	GBT	500 ml
Assay : Min. 99% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.714	0617A 02500	GBT	2.5 Lt
<b>DIETHYL ETHER HPLC &amp; SPECTROSCOPY (CAS No.60-29-7)</b> (ether solvent) Assay : Min. 99.5% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.714	<b>02201</b> 00500	GBT	500 ml
	02201 02500	GBT	2.5 Lt
<b>DIETHYL MALEATE (CAS No.141-05-9)</b>	<b>0617B</b> 00500	GB	500 ml
Assay : Min. 97% $C_8H_{12}O_4$ M.W. 172.18, Liquid, d. 1.064			
<b>DIETHYL MALONATE (for synthesis) (CAS No.105-53-3)</b>	<b>00618</b> 00500	GB	500 ml
Assay : Min. 98% $C_7H_{12}O_4$ M.W. 160.17, Liquid, d. 1.055			
<b>DIETHYL MALONATE AR (CAS No.105-53-3)</b>	<b>0618A</b> 00500	GB	500 ml
Assay : Min. 99% $C_7H_{12}O_4$ M.W. 160.17, Liquid, d. 1.055			
<b>DIETHYL METHYLMALONATE (CAS No.609-08-5)</b> (methylmalonic acid diethyl ester)	<b>0618B</b> 00050	GB	50 gm
Assay : Min. 98% $C_8H_{14}O_4$ M.W. 174.19, Liquid, d. 1.022	0618B 00250	PB	250 gm
<b>DIETHYL OXALATE (for synthesis) (CAS No.95-92-1)</b>	<b>00619</b> 00500	PB	500 ml
Assay : Min. 99% $C_6H_{10}O_4$ M.W. 146.14, Liquid, d. 1.076			
<b>N,N-DIETHYL-P-PHENYLENE DIAMINE SULPHATE AR (for synthesis)(CAS No.6283-63-2)</b>	<b>00620</b> 00100	GB	100 gm
Assay : Min. 98% $C_{10}H_{16}N_2 \cdot H_2SO_4$ M.W. 262.33	00620 00500	PB	250 gm
<b>DIETHYL PHTHALATE (for synthesis) (CAS No.84-66-2)</b>	<b>00621</b> 00500	PB	500 ml
Assay : Min. 99% $C_{12}H_{14}O_4$ M.W. 222.24, Liquid, d. 1.12			
<b>DIETHYL SUCCINATE (for synthesis) (CAS No.123-25-1)</b>	<b>2201C</b> 00500	GB	500 ml
Assay : Min. 99% $C_8H_{14}O_4$ M.W. 174.19, Liquid, d. 1.043-1.047			
<b>DIETHYL SULPHATE (sulphuric acid diethyl ester) (CAS No.64-67-5)</b>	<b>0621A</b> 00500	GB	500 ml
Assay : Min. 99% $C_4H_{10}O_4S$ M.W. 154.19, Liquid, d. 1.177			
<b>1,3-DIFLUOROBENZENE Extra Pure (CAS No.372-18-9)</b>	<b>2201A</b> 00100	GB	100 ml
(m-difluorobenzene) Assay : Min. 99% $C_6H_4F_2$ M.W. 114.10, Liquid, d. 1.163	2201A 00500	GB	500 ml
<b>DIGITONIN AR (CAS No.11024-24-1)</b>	<b>0621B</b> 00001	GB	1 gm
Assay : Min. 99% $C_{56}H_{92}O_{29}$ M.W. 1229.31	0621B 00005	GB	5 gm
<b>DIGOL</b> See Diethylene Glycol Cat No.616 & 616A Page 86			
<b>2,4-DIHYDROXY ACETOPHENONE (for synthesis) (CAS No.89-84-9)</b> (Resaacetophenone) (4-acetylresourcinol)	<b>2201B</b> 00100	PB	100 gm
Assay : Min. 98% $C_8H_8O_3$ M.W. 152.15	2201B 00500	PB	500 gm
<b>2,4-DIHYDROXYBENZALDEHYDE (CAS No.95-01-2)</b>	<b>2201D</b> 00025	GB	25 gm
Assay : Min. 97% $C_7H_6O_3$ M.W. 138.12	2201D 00100	GB	100 gm
<b>2,4-DIHYDROXYBENZOPHENONE (CAS No.131-56-6)</b>	<b>2201E</b> 00100	GB	100 gm
Assay : Min. 99% $C_{13}H_{10}O_3$ M.W. 214.22			
<b>1,5-DIHYDROXYNAPHTHALENE (CAS No.83-56-7)</b>	<b>2201F</b> 00100	PB	100 gm
(1,5-naphthalenediol) Assay : Min. 98% $C_{10}H_8O_2$ M.W. 160.17	2201F 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>2,7-DIHYDROXYNAPHTHALENE (CAS No.582-17-2)</b> (2,7-naphthalenediol) Assay : Min. 98% $C_{10}H_8O_2$ M.W. 160.17	<b>2201G</b> 00025 2201G 00100 2201G 00500	GB PB PB	25 gm 100 gm 500 gm
<b>3-(3,4-DIHYDROXYPHENYL)-DL-ALANINE (for synthesis)</b> (DL-DOPA) (DL-3-hydroxytyrosin) (CAS No.63-84-3) Assay : Min. 99% $C_9H_{11}NO_4$ M.W. 197.19	<b>02202</b> 00005 02202 00025 02202 00100	GB GB PB	5 gm 25 gm 100 gm
<b>3-(3,4-DIHYDROXYPHENYL)-L-ALANINE(for biochemistry)</b> (L-DOPA)(CAS No.59-92-7) Assay : Min. 99% $C_9H_{11}NO_4$ M.W. 197.19	<b>02203</b> 00025 02203 00100	GB GB	25 gm 100 gm
<b>2,2-DI-(4-HYDROXYPHENYL) PROPANE</b> See Bisphenol A Cat No.294 Page 39			
<b>1,8-DIHYDROXY-2-(4-SULPHOPHENYLAZO) NAPHTHALENE-3,</b> <b>6-DISULPHONICACID TRISODIUM SALT AR</b> See Spadns Cat No.1436 Page 217			
<b>3,5-DIHYDROXYTOLUENE</b> See Orcinol Cat No.1125 Page 166			
<b>DIIDOMETHANE (for seperation of minerals) (CAS No.75-11-6)</b> (methylene iodide) Assay : Min. 98% $CH_2I_2$ M.W. 267.84, Liquid, d. 3.325	<b>0621C</b> 00025 0621C 00100	GB GB	25 gm 100 gm
<b>DIISOBUTYLAMINE (CAS No.110-96-3)</b> Assay : Min. 99% $C_8H_{19}N$ M.W. 129.24, Liquid, d. 0.74	<b>2203A</b> 00100 2203A 00500	GB GB	100 ml 500 ml
<b>DI-ISO OCTYL PHTHALATE (for synthesis) (CAS No.27554-26-3)</b> Assay : Min. 99% $C_{24}H_{38}O_4$ M.W. 390.56, Liquid, d. .983	<b>02204</b> 00500	GB	500 gm
<b>DIISOPROPYLAMINE (for synthesis) (CAS No.108-18-9)</b> Assay : Min. 99% $C_6H_{15}N$ M.W. 101.19, Liquid, d. 0.722	<b>0621D</b> 00500	GB	500 ml
<b>DIISOPROPYLAZODICARBOXYLATE (for synthesis)</b> (CAS No.2446-83-5) (DIAD, Diisopropylazodiformate) Assay : Min. 98% $C_8H_{14}N_2O_4$ M.W. 202.21, Liquid, d. 1.027	<b>2204B</b> 00025 2204B 00100	GB GB	25 ml 100 ml
<b>DI-ISOPROPYL ETHER (for synthesis)</b> (iso-propyl ether), Liquid, d. 0.724 (CAS No.108-20-3) Assay : Min. 99% $C_6H_{14}O$ M.W 102.17	<b>0621E</b> 00500 0621E 02500	GB GB	500 ml 2.5 Lt
<b>N,N-DIISOPROPYLETHYLAMINE (for peptide synthesis ) (DIEA)</b> (ethylene diisopropylamine) (CAS No.7087-68-5) Assay : Min. 98% $C_8H_{19}N$ M.W. 129.24, Liquid, d. 0.742-0.747	<b>0621F</b> 00250 0621F 01000	GB GB	250 ml 1 Lt
<b>DILL OIL Extra Pure (CAS No.8006-75-5)</b> (anethi oil) Liquid, d. 0.892	<b>00622</b> 00100 00622 00500	GB GB	100 ml 500 ml
<b>DIMEDONE AR</b> (reagent for aldehyde) (CAS No.126-81-8) Assay : Min. 99% $C_8H_{12}O_2$ M.W. 140.18	<b>00623</b> 00025 00623 00100	GB GB	25 gm 100 gm
<b>1,2-DIMETHOXYETHANE</b> (ethelene glycol dimethyl ether) (CAS No.110-71-4) Assay : Min. 99% $C_4H_{10}O_2$ M.W. 90.12, Liquid,d. 0.867	<b>2204A</b> 00100 2204A 00500	GB GB	100 ml 500 ml
<b>3',5'-DIMETHOXY-4'-HYDROXY ACETOPHENONE</b> (acetosyringone) (CAS No.2478-38-8) Assay : Min. 98% $C_{10}H_{12}O_4$ M.W. 196.2	<b>2204C</b> 00001 2204C 00005	GB GB	1 gm 5 gm
<b>2,2-DIMETHOXY PROPANE (for synthesis) (CAS No.77-76-9)</b> (acetone dimethyl acetal) Assay : Min. 98% $C_5H_{12}O_2$ M.W. 104.15, Liquid, d. 0.850	<b>0623A</b> 00500 0623A 02500	GB GB	500 ml 2.5 Lt
<b>N,N-DIMETHYL ACETAMIDE (CAS No.127-19-5)</b> Assay : Min. 99% $C_4H_9NO$ M.W. 87.12, Liquid, d. 0.937	<b>00624</b> 00500 00624 02500	GB GB	500 ml 2.5 Lt



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>N,N-DIMETHYL ACETAMIDE AR (CAS No.127-19-5)</b> Assay : Min. 99% $C_4H_9NO$ M.W. 87.12, Liquid, d. 0.937	<b>00625</b> 00500	GB	500 ml
	00625 02500	GB	2.5 Lt
<b>DIMETHYL ADIPATE (for synthesis) (CAS No.627-93-0)</b> Assay : Min. 98% $C_8H_{14}O_4$ M.W.174.19, Liquid, d. 1.062	<b>0625A</b> 00500	GB	500 ml
<b>DIMETHYLAMINE</b> See Methylamine solution (di) Cat No.1009 Page 149			
<b>DIMETHYLAMINE HYDROCHLORIDE (CAS No.506-59-2)</b> (dimethyl ammonium chloride) Assay : Min. 99% $C_2H_7N.HCl$ M.W. 81.55	<b>00626</b> 00100	GB	100 gm
	00626 00500	PB	500 gm
<b>4-DIMETHYL AMINO ANTIPYRINE</b> See Aminopyrine Cat No.090B Page 15			
<b>p-DIMETHYL AMINO BENZALDEHYDE (for synthesis) (CAS No.100-10-7)</b> Assay : Min. 98% $C_9H_{11}NO$ M.W. 149.19	<b>00627</b> 00100	PB	100 gm
	00627 00500	PB	500 gm
<b>p-DIMETHYL AMINO BENZALDEHYDE AR (CAS No.100-10-7)</b> Assay : Min. 99% $C_9H_{11}NO$ M.W. 149.19	<b>00628</b> 00100	PB	100 gm
	00628 00500	PB	500 gm
<b>p-DIMETHYL AMINO BENZYLIDINE RHODANINE AR</b> (reagent for silver) (CAS No.536-17-4) Assay : Min. 97% $C_{12}H_{12}N_2OS_2$ M.W. 264.37	<b>02206</b> 00005	GB	5 gm
	02206 00025	GB	25 gm
<b>p-DIMETHYL AMINO CINNAMALDEHYDE AR (CAS No.6203-18-5)</b> Assay : Min. 99% $C_{11}H_{13}NO$ M.W. 175.23	<b>0628A</b> 00005	GB	5 gm
	0628A 00010	GB	10 gm
<b>2-(DIMETHYLAMINO)-ETHANOL (CAS No.108-01-0)</b> (N,N-dimethylethanolamine) Assay : Min. 99% $C_4H_{11}NO$ M.W 89.14, Liquid,d. 0.886	<b>0628B</b> 00500	GB	500 ml
	0628B 02500	GB	2.5 Ltr
<b>tris-(DIMETHYLAMINO) METHANE (CAS No.5762-56-1)</b> Assay : Min. 80% $C_7H_{19}N_3$ M.W 145.25, Liquid, d. 0.838	<b>0628C</b> 00005	GB	5 gm
	0628C 00010	GB	10 gm
<b>4-(DIMETHYLAMINO) PYRIDINE (for synthesis) (CAS No.1122-58-3)</b> Assay : Min. 99% $C_7H_{10}N_2$ M.W. 122.17	<b>02211</b> 00025	GB	25 gm
	02211 00100	GB	100 gm
	02211 00500	PB	500 gm
<b>DIMETHYL AMMONIUM CHLORIDE</b> See Dimethylamine Hydrochloride Cat No.626 Page 89			
<b>2,5-DIMETHYLANILINE (CAS No.95-78-3)</b> Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.98	<b>2211C</b> 00100	GB	100 gm
<b>2,6-DIMETHYLANILINE 99%</b> See 2,6-Xylydine Cat No.1583C Page 241			
<b>3,5-DIMETHYL ANILINE (CAS No.108-69-0)</b> Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.972	<b>2211B</b> 00010	GB	10 gm
<b>N,N-DIMETHYLANILINE (for synthesis) (CAS No.121-69-7)</b> (dimethyl aniline) Assay : Min. 99% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.956	<b>00629</b> 00500	GB	500 ml
	00629 02500	GB	2.5 Lt
<b>N,N-DIMETHYLANILINE AR (CAS No.121-69-7)</b> (dimethyl aniline) Assay : Min. 99.5% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.956	<b>0629A</b> 00500	GB	500 ml
<b>DIMETHYL ANTHRANILATE (CAS No.85-91-6)</b> Assay : Min. 97% $C_9H_{11}NO_2$ M.W 165.19, Liquid, d. 1.126	<b>0629B</b> 00500	GB	500 gm
<b>1,3-DIMETHYLBARBITURIC ACID (CAS No.769-42-6)</b> (1,3-dimethyl-2,4,6-pyrimidinetriene) Assay : Min. 99% $C_6H_8N_2O_3$ M.W. 156.14	<b>2211D</b> 00025	GB	25 gm
	2211D 00100	GB	100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>DIMETHYLCARBAMYL CHLORIDE (for synthesis)</b> (CAS No.79-44-7) Assay : Min. 98% $C_3H_6ClNO$ M.W. 107.54	<b>2211E</b> 00100	GB	100 gm
<b>DIMETHYL CARBONATE (for synthesis) (CAS No.616-38-6)</b> Assay : Min. 99% $C_3H_6O_3$ M.W. 90.08, Liquid, d. 1.070	<b>0629C</b> 00500	GB	500 ml
<b>DIMETHYLDIGOL 99%</b> See Diethylene Glycol Dimethylether Cat No.2213 Page 86			
<b>2,9-DIMETHYL-4,7-DIPHENYL-1,10-PHENANTHROLINE AR</b> See Bathocuproine Cat No.224B Page 31			
<b>DIMETHYL ETHYL HEXADECYL AMMONIUM BROMIDE (For Molecular Biology) (CAS No.124-03-8)</b> Assay : Min. 99.8% $C_{20}H_{44}BrN$ MW : 378.47 (Store at 2 - 8°C)	<b>02214</b> 00100 02214 00500	PB PB	100 gm 500 gm
<b>DIMETHYL FORMAMIDE (for synthesis) (CAS No.68-12-2)</b> (N, N-dimethyl formamide) Assay : Min. 99% $C_3H_7NO$ M.W. 73.09, Liquid, d. 0.944	<b>00630</b> 00500 00630 02500 00630 05000	GB GB GB	500 ml 2.5 Lt 5 Lt
<b>DIMETHYL FORMAMIDE AR (CAS No.68-12-2)</b> (N, N-dimethyl formamide) Assay : Min. 99.5% $C_3H_7NO$ M.W. 73.09, Liquid, d. 0.944	<b>0630A</b> 00500 0630A 02500	GBT GBT	500 ml 2.5 Lt
<b>DIMETHYL FORMAMIDE HPLC &amp; SPECTROSCOPY (CAS No.68-12-2)</b> (N,N-dimethyl formamide) Assay : Min. 99.7% $C_3H_7NO$ M.W. 73.09, Liquid, d. 0.944	<b>02216</b> 00500 02216 02500	GBT GBT	500 ml 2.5 Lt
<b>DIMETHYL FORMAMIDE (For Molecular Biology) (CAS No.68-12-2)</b> (N,N-Dimethylformamide (DMF)) Assay : Min. 99% $C_3H_7NO$ M.W. 73.09, Liquid, d. 0.944	<b>2216A</b> 00250 2216A 00500	GBT GBT	250 ml 500 ml
<b>DIMETHYL FORMAMIDE DIMETHYL ACETAL (CAS No.4637-24-5)</b> Assay : Min. 97% $C_5H_{13}NO_2$ M.W 119.16, Liquid, d. 0.897	<b>2214A</b> 00100 2214A 00500	GBT GBT	100 ml 500 ml
<b>6,6-DIMETHYL FULVENE (CAS No.2175-91-9)</b> Assay : Min. 95% $C_8H_{10}$ M.W 106.17, Liquid, d. 0.881	<b>02217</b> 00010	GB	10 gm
<b>DIMETHYL GLYOXIME (CAS No.95-45-4)</b> (2, 3-butanedion dioxime) Assay : Min. 98% $C_4H_8N_2O_2$ M.W. 116.12	<b>00631</b> 00100 00631 00500	PB PB	100 gm 500 gm
<b>DIMETHYL GLYOXIME AR (CAS No.95-45-4)</b> (2, 3-butanedion dioxime) Assay : Min. 99% $C_4H_8N_2O_2$ M.W. 116.12	<b>00632</b> 00100 00632 00500	PB PB	100 gm 500 gm
<b>DIMETHYL GLYOXIME DISODIUM SALT (Octahydrate) AR (CAS No.75006-64-3)</b> Assay : Min. 99% $C_4H_6N_2Na_2O_2 \cdot 8H_2O$ M.W. 304.21	<b>0631A</b> 00250	PB	250 gm
<b>2,3-DIMETHYL HYDROQUINONE (CAS No.608-43-5)</b> Assay : Min. 97% $C_8H_{10}O_2$ M.W. 138.16	<b>0632A</b> 00010	GB	10 gm
<b>2,6-DIMETHYL HYDROQUINONE (CAS No.654-42-2)</b> Assay : Min. 97% $C_8H_{10}O_2$ M.W. 138.16	<b>0632B</b> 00010	GB	10 gm
<b>N,N-DIMETHYL IMIDAZOLIDINONE GC (CAS No.80-73-9)</b> Assay : Min. 99% $C_5H_{10}N_2O$ M.W. 114.15, (1,3-Dimethyl-2-Imidazolidinone) For Residual Solvent Impurity Profile & Headspace Analysis	<b>0632G</b> 00100 0632G 00500	PB PB	100 gm 500 gm
<b>DIMETHYL MALONATE (for synthesis) (CAS No.108-59-8)</b> Assay : Min. 99% $C_5H_8O_4$ M.W. 114.15, Liquid, d. 1.156	<b>0632H</b> 00500	GB	500 ml
<b>DIMETHYL OXALATE (for Synthesis) (CAS No.553-90-2)</b> Assay : Min. 98% $C_4H_6O_4$ M.W. 118.09	<b>0632I</b> 00500	PB	500 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>2,6-DIMETHYLPHENOL (2,6-Xylenol) (CAS No.576-26-1)</b> Assay : Min. 99% C <sub>8</sub> H <sub>10</sub> O M.W. 122.16	<b>0632J</b> 00500	PB	500 gm
<b>2,9-DIMETHYL-1, 10-PHENANTHROLINE AR</b> See Neocuproin Cat No.1055B Page 158			
<b>2, 9-DIMETHYL-1, 10-PHENANTHROLINE HYDROCHLORIDE AR</b> See Neocuproin Hydrochloride Cat No.1055C Page 140			
<b>2,4-DIMETHYLPHENOL (CAS No.105-67-9) (2,4-xylenol)</b> Assay : Min. 98% C <sub>8</sub> H <sub>10</sub> O M.W 122.16	<b>0632F</b> 00010	GB	10 gm
<b>2,5-DIMETHYL PHENOL (CAS No.95-87-4)</b> Assay : Min. 97% C <sub>8</sub> H <sub>10</sub> O M.W 122.16	<b>0632C</b> 00100 0632C 00250	GB	100 gm 250 gm
<b>3,4-DIMETHYL PHENOL (CAS No.95-65-8)</b> Assay : Min. 98% C <sub>8</sub> H <sub>10</sub> O M.W 122.16	<b>0632D</b> 00100 0632D 00500	GB	100 gm 500 gm
<b>3,5-DIMETHYL PHENOL (CAS No.108-68-9)</b> Assay : Min. 98% C <sub>8</sub> H <sub>10</sub> O M.W 122.16	<b>0632E</b> 00100 0632E 00500	GB	100 gm 500 gm
<b>N,N-DIMETHYL-p-PHENYLENEDIAMINE DIHYDROCHLORIDE AR</b> (CAS No.536-46-9) Assay : Min. 99% C <sub>8</sub> H <sub>12</sub> N <sub>2</sub> .2HCl M.W. 209.12	<b>00633</b> 00010 00633 00025 00633 00100	GB	10 gm 25 gm 100 gm
<b>N,N-DIMETHYL-p-PHENYLENEDIAMINE (CAS No.99-98-9)</b> Assay : Min. 98% C <sub>8</sub> H <sub>12</sub> N <sub>2</sub> M.W. 136.19	<b>0632K</b> 00050	GB	50 gm
<b>N,N-DIMETHYL-P-PHENYLENE DIAMINE HEMIOXALATE</b> (CAS No.62778-12-5) Assay : Min. 98% C <sub>18</sub> H <sub>26</sub> N <sub>4</sub> O <sub>4</sub> M.W. 181.21	<b>02222</b> 00005 02222 00025	GB	5 gm 25 gm
<b>N,N-DIMETHYL-p-PHENYLENE DIAMINE SULPHATE</b> (CAS No.536-47-0) (4-amino-N,N-dimethylaniline sulphate) Assay : Min. 98% C <sub>8</sub> H <sub>12</sub> N <sub>2</sub> .H <sub>2</sub> O <sub>4</sub> S M.W. 234.27	<b>02231</b> 00005 02231 00025	GB	5 gm 25 gm
<b>1-(2,3-DIMETHYLPHENYL) PIPERAZINE (CAS No.1013-22-5)</b> Assay : Min. 99% C <sub>12</sub> H <sub>18</sub> N <sub>2</sub> M.W. 190.28	<b>02233</b> 00010 02233 00025	GB	10 gm 25 gm
<b>1-(2,5-DIMETHYLPHENYL) PIPERAZINE (CAS No.1013-25-8)</b> Assay : Min. 96% C <sub>12</sub> H <sub>18</sub> N <sub>2</sub> M.W. 190.28	<b>2233A</b> 00010 2233A 00025	GB	10 gm 25 gm
<b>1,4-DIMETHYLPIPERAZINE (CAS No.106-58-1)</b> Assay : Min. 98% C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> M.W. 114.19, Liquid, d. 0.85	<b>0634A</b> 00050	GB	50 gm
<b>DIMETHYL PHTHALATE (for synthesis) (CAS No.131-11-3)</b> Assay : Min. 99% C <sub>10</sub> H <sub>10</sub> O <sub>4</sub> M.W. 194.19, Liquid, d. 1.19	<b>00634</b> 00500 00634 02500	PB	500 ml 2.5 Ltr
<b>DIMETHYLPOLYSILOXANE (CAS No.9016-00-6)</b> Liquid, d. 0.971-0.980	<b>0634B</b> 00100	GB	100 gm
<b>DIMETHYL POPOP (scintillation grade) (CAS No.3073-87-8)</b> [1,4-bis (4-methyl-5-phenyl-2-oxazolyl)benzene] Assay : Min. 99% C <sub>26</sub> H <sub>20</sub> N <sub>2</sub> O <sub>2</sub> M.W. 392.45	<b>02236</b> 00005 02236 00025	GB	5 gm 25 gm
<b>DIMETHYL SUCCINATE (Succinic acid dimethyl ester), Liquid, d. 1.117</b> (CAS No.106-65-0) Assay : Min. 98% C <sub>6</sub> H <sub>10</sub> O <sub>4</sub> M.W. 146.14	<b>2236A</b> 00250	GB	250 ml
<b>DIMETHYL SULPHATE (for synthesis) (CAS No.77-78-1)</b> Assay : Min. 99% (CH <sub>3</sub> O) <sub>2</sub> SO <sub>2</sub> M.W. 126.13, Liquid, d. 1.333	<b>00635</b> 00500	GBT	500 ml
<b>DIMETHYL SULPHIDE (CAS No.75-18-3)</b> Assay : Min. 99% C <sub>2</sub> H <sub>6</sub> S M.W. 62.13, Liquid. d. 0.846	<b>2236B</b> 00500	GBT	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>DIMETHYL SULPHOXIDE (CAS No.67-68-5)</b> Assay : Min. 99% $\text{CH}_3\text{SO.CH}_3$ M.W. 78.13, Liquid, d. 1.10	<b>00636</b> 00500 00636 02500	GB GB	500 ml 2.5 Lt
<b>DIMETHYL SULPHOXIDE AR (CAS No.67-68-5)</b> Assay : Min. 99% $\text{CH}_3\text{SO.CH}_3$ M.W. 78.13, Liquid, d. 1.10	<b>0636A</b> 00500 0636A 02500	GBT GBT	500 ml 2.5 Lt
<b>DIMETHYL SULPHOXIDE HPLC &amp; SPECTROSCOPY (CAS No.67-68-5)</b> Assay : Min. 99.7% $\text{CH}_3\text{SO.CH}_3$ M.W. 78.13, Liquid, d. 1.10	<b>02241</b> 00500 02241 02500	GBT GBT	500 ml 2.5 Lt
<b>DIMETHYL SULPHOXIDE (For Molecular Biology)</b> (CAS No.67-68-5)(DMSO), Liquid, d. 1.10 Store at 2-8°C Assay : Min.99.5% $\text{C}_2\text{H}_6\text{OS}$ M.W. 78.13	<b>2241B</b> 00100 2241B 00500	GBT GBT	100 ml 500 ml
<b>DIMETHYL TEREPHTHALATE (CAS No.120-61-6)</b> Assay : Min. 99% $\text{C}_{10}\text{H}_{10}\text{O}_4$ M.W. 194.18	<b>0636B</b> 00100 0636B 00500	GB GB	100 gm 500 gm
<b>N,N-DIMETHYLUREA (for synthesis) (CAS No.96-31-1)</b> Assay : Min. 98% $\text{C}_3\text{H}_8\text{N}_2\text{O}$ M.W. 88.11	<b>2241A</b> 00500	PB	500 gm
<b>DIMETHYL YELLOW pH indicator (C.I. No.11020) (CAS No.60-11-7)</b> pH 2.9 – 4.0 red to orange yellow $\text{C}_{14}\text{H}_{15}\text{N}_3$ M.W. 225.29	<b>00637</b> 00025 00637 00100 00637 00500	GB PB PB	25 gm 100 gm 500 gm
<b>DIMETHYL YELLOW indicator solution</b>	<b>02242</b> 00125 02242 00500	PB PB	125 ml 500 ml
<b>DIMIDIUM BROMIDE (for tensile test) (CAS No.518-67-2)</b> Assay : Min. 98% $\text{C}_{20}\text{H}_{18}\text{BrN}_3$ M.W. 380.28	<b>02246</b> 0100M 02246 00001	GB GB	100 mg 1 gm
<b>2, 4-DINITRO ANILINE (for synthesis) (CAS No.97-02-9)</b> Assay : Min. 98% $\text{C}_6\text{H}_5\text{N}_2\text{O}_4$ M.W. 183.12	<b>0637A</b> 00100 0637A 00500	GB PB	100 gm 500 gm
<b>1,2-DINITROBENZENE (CAS No.528-29-0)</b> Assay : Min. 98% $\text{C}_6\text{H}_4\text{N}_2\text{O}_4$ M.W. 168.11	<b>0638B</b> 00005	GB	5 gm
<b>m-DINITROBENZENE (for synthesis) (CAS No.99-65-0)</b> Assay : Min. 98% $\text{C}_6\text{H}_4\text{N}_2\text{O}_4$ M.W. 168.11	<b>00638</b> 00500	PB	500 gm
<b>m-DINITROBENZENE AR (for determination of 17 ketosteroids)</b> (CAS No.99-65-0) Assay : Min. 99% $\text{C}_6\text{H}_4\text{N}_2\text{O}_4$ M.W. 168.11	<b>0638A</b> 00100 0638A 00500	PB PB	100 gm 500 gm
<b>3,5-DINITRO BENZOIC ACID (CAS No.99-34-3)</b> Assay : Min. 98% $\text{C}_7\text{H}_4\text{N}_2\text{O}_6$ M.W. 212.12	<b>00639</b> 00100 00639 00500	PB PB	100 gm 500 gm
<b>3,5-DINITRO BENZOIC ACID AR (CAS No.99-34-3)</b> Assay : Min. 99% $\text{C}_7\text{H}_4\text{N}_2\text{O}_6$ M.W. 212.12	<b>0639A</b> 00100 0639A 00500	PB PB	100 gm 500 gm
<b>3,5-DINITROBENZOYL CHLORIDE (CAS No.99-33-2)</b> Assay : Min. 98% $\text{C}_7\text{H}_3\text{ClN}_2\text{O}_5$ M.W. 230.56	<b>2247A</b> 00100	GB	100 gm
<b>2,4-DINITROCHLOROBENZENE</b> See 1-Chloro-2, 4-Dinitrobenzene Cat No.453 & 453A Page 64			
<b>2,4-DINITRO-1-FLUOROBENZENE AR (CAS No.70-34-8)</b> (sanger's reagent, 1-fluoro-2-4-dinitrobenzene) Assay : Min. 98% $\text{C}_6\text{H}_3\text{FN}_2\text{O}_4$ M.W. 186.10	<b>02247</b> 00025 02247 00100	GB GB	25 gm 100 gm
<b>2,4-DINITROPHENOL (CAS No.51-28-5)</b> (for synthesis) Assay : Min. 97% $\text{C}_6\text{H}_4\text{N}_2\text{O}_5$ M.W. 184.11	<b>0639B</b> 00025 0639B 00100 0639B 00500	GB GB PB	25 gm 100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>2,4-DINITROPHENOL (indicator) AR (CAS No.51-28-5)</b> pH 2.8 – 4.7 colourless to yellow Assay : Min. 98% $C_6H_4N_2O_5$ M.W. 184.11	<b>00640</b> 00025 00640 00100 00640 00500	GB GB PB	25 gm 100 gm 500 gm
<b>2,4-DINITROPHENYL HYDRAZINE (for synthesis)</b> (CAS No.119-26-6) Assay : Min. 98% $C_6H_6N_4O_4$ M.W. 198.14	<b>00641</b> 00100 00641 00500	GB PB	100 gm 500 gm
<b>2,4-DINITROPHENYL HYDRAZINE AR</b> (CAS No.119-26-6) Assay : Min. 99% $C_6H_6N_4O_4$ M.W. 198.14	<b>00641A</b> 00025 0641A 00100 0641A 00500	GB GB PB	25 gm 100 gm 500 gm
<b>3,5-DINITRO SALICYLIC ACID (CAS No.609-99-4)</b> (for synthesis) Assay : Min. 97% $C_7H_4N_2O_7$ M.W. 228.12	<b>00642</b> 00025 00642 00100 00642 00500	GB GB PB	25 gm 100 gm 500 gm
<b>3,5-DINITRO SALICYLIC ACID AR (CAS No.609-99-4)</b> Assay : Min. 98% $C_7H_4N_2O_7$ M.W. 228.12	<b>00642A</b> 00025 0642A 00100	GB PB	25 gm 100 gm
<b>2,4-DINITROTOLUENE (CAS No.121-14-2)</b> Assay : Min. 95% $C_7H_6O_4N_2$ M.W. 182.13	<b>00642B</b> 00100	GB	100 gm
<b>DIOCTYL PHTHALATE (CAS No.117-81-7)</b> (DOP) (for synthesis) Assay : Min. 99% $C_{24}H_{38}O_4$ M.W. 390.57, Liquid, d. 0.985	<b>00643</b> 00500 00643 02500 00643 05000	GB GB PC	500 ml 2.5 Lt 5 Lt
<b>DIOCTYL SEBACATE (CAS No.122-62-3) [di(2-diethyl hexyl)sebacate]</b> Assay : Min. 98% $C_{26}H_{50}O_4$ M.W. 426.68, Liquid, d. 0.914	<b>00643A</b> 00500 0643A 02500	PB PB	500 ml 2.5 Lt
<b>DIOCTYL SODIUM SULPHOSUCCINATE (CAS No.577-11-7)</b> (manoxol OT) (DOSS) Assay : Min. 98% $C_{20}H_{37}NaO_7S$ M.W. 444.57	<b>00644</b> 00500	PB	500 gm
<b>DIOSGENIN (CAS No. 512-04-9)</b> <b>NEW</b> Assay : Min. 93% $C_{27}H_{42}O_3$ M.W. 414.62	<b>2247B</b> 00001 2247B 00005	GB GB	1 gm 5 gm
<b>1,3-DIOXOLANE (for synthesis) (CAS No.646-06-0)</b> Assay : Min. 99% $C_3H_6O_2$ M.W. 74.06, Liquid, d. 1.06	<b>00646B</b> 00500 0646B 02500	GB GB	500 ml 2.5 Lt
<b>1,3-DIOXOLANE AR (CAS No.646-06-0)</b> Assay : Min. 99% $C_3H_6O_2$ M.W. 74.06, Liquid, d. 1.06	<b>00646C</b> 00500 0646C 02500	GBT GBT	500 ml 2.5 Lt
<b>1,4-DIOXAN (for synthesis) (CAS No.123-91-1)</b> Assay : Min. 98% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 1.034	<b>00645</b> 00500 00645 02500	GB GB	500 ml 2.5 Lt
<b>1,4-DIOXAN AR (CAS No.123-91-1)</b> Assay : Min. 99% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 1.034	<b>00646</b> 00500 00646 02500	GBT GBT	500 ml 2.5 Lt
<b>1,4-DIOXAN HPLC &amp; SPECTROSCOPY</b> Assay : Min. 99.8% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 1.034	<b>02251</b> 00500 02251 02500	GBT GBT	500 ml 2.5 Lt
<b>DIPHEN HYDRAMINE HYDROCHLORIDE Extra Pure</b> (CAS No.147-24-0) (for lab use) Assay : Min. 98% $C_{17}H_{21}NO.HCl$ M.W 291.82	<b>00646A</b> 00025 0646A 00100 0646A 00500	GB GB PB	25 gm 100 gm 500 gm
<b>DIPHENYL</b> See Biphenyl Cat No.269 Page 37			
<b>DIPHENYL ACETIC ACID (for synthesis) (CAS No.117-34-0)</b> Assay : Min. 99% $C_{14}H_{12}O_2$ M.W 212.24	<b>00647</b> 00100	PB	100 gm
<b>DIPHENYLAMINE (CAS No.122-39-4)</b> Assay : Min. 98% $C_{12}H_{11}N$ M.W. 169.23	<b>00648</b> 00100 00648 00500	PB PB	100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>DIPHENYLAMINE AR (CAS No.122-39-4)</b> Assay : Min. 99% $C_{12}H_{11}N$ M.W. 169.23	<b>0648A</b> 00100 0648A 00500	GB PB	100 gm 500 gm
<b>DIPHENYLAMINE solution</b> , Liquid, d. 1.160	<b>0648B</b> 00500	GB	500 ml
<b>DIPHENYLAMINE-4-SULPHONIC ACID BARIUM SALT AR</b> See Barium Diphenylamine Sulphonate Cat No.211 Page 29			
<b>DIPHENYLAMINE-4-SULPHONIC ACID SODIUM SALT AR</b> See Sodium Diphenylamine Sulphonate Cat No.1373 Page 207			
<b>N,N-DIPHENYL BENZIDINE AR</b> (oxidation reduction indicator) (CAS No.531-91-9) Assay : Min. 96% $C_{24}H_{20}N_2$ M.W 336.43	<b>0648C</b> 00005 0648C 00025	GB GB	5 gm 25 gm
<b>DIPHENYL CARBAZIDE (CAS No.140-22-7)</b> (1,5-diphenyl carbazide) Assay : Min. 98% $C_{13}H_{14}N_4O$ M.W. 242.28	<b>00649</b> 00005 00649 00025 00649 00100 00649 00500	GB GB PB PB	5 gm 25 gm 100 gm 500 gm
<b>DIPHENYL CARBAZIDE AR (CAS No.140-22-7)</b> (1,5-diphenyl carbazide) Assay : Min. 98.5% $C_{13}H_{14}N_4O$ M.W. 242.28	<b>00650</b> 00005 00650 00025 00650 00100 00650 00500	GB GB PB PB	5 gm 25 gm 100 gm 500 gm
<b>DIPHENYL CARBAZONE (CAS No.538-62-5)</b> (reagent for mercury) $C_{13}H_{12}N_4O$ M.W. 240.26	<b>0650A</b> 00005 0650A 00025 0650A 00100 0650A 00500	GB GB PB PB	5 gm 25 gm 100 gm 500 gm
<b>DIPHENYL CARBAZONE AR (CAS No.538-62-5)</b> (reagent for mercury) $C_{13}H_{12}N_4O$ M.W. 240.26	<b>00651</b> 00005 00651 00025 00651 00100	GB GB PB	5 gm 25 gm 100 gm
<b>DIPHENYL CARBINOL</b> See Benzhydrol Cat No.1891 Page 32			
<b>DIPHENYL CARBONATE (for synthesis) (CAS No.102-09-0)</b> Assay : Min. 99% $C_{13}H_{10}O_3$ M.W. 214.22	<b>0651A</b> 00250 0651A 01000	PB PB	250 gm 1 Kg
<b>DIPHENYL ETHER (CAS No.101-84-8)</b> (diphenyl oxide) Assay : Min. 98% $C_{12}H_{10}O$ M.W. 170.21, Liquid, d. 1.073	<b>00652</b> 00500	GB	500 ml
<b>5,5-DIPHENYLHYDANTOIN (CAS No.57-41-0)</b> Assay : Min. 99% $C_{15}H_{12}N_2O_2$ M.W 252.27	<b>0652A</b> 00100	GB	100 gm
<b>DIPHENYL METHANE (CAS No.101-81-5)</b> Assay : Min. 99% $C_{13}H_{12}$ M.W.168.23, Liquid, d. 1.006	<b>00653</b> 00500	GB	500 ml
<b>DIPHENYL OXIDE</b> See Diphenyl Ether Cat No.652 Page 94			
<b>4,7-DIPHENYL-1-10-PHENANTHROLINE</b> See Bathophenanthroline Cat No.224D Page 31			
<b>2,2-DIPHENYL-1-PICRYLHYDRAZYL</b> (free radical) (CAS No.1898-66-4) (DPPH) Assay : Min. 85% $C_{18}H_{12}N_5O_6$ M.W. 394.32 (Store at 2-8°C)	<b>0653A</b> 0250M 0653A 00001	GB GB	250 mg 1 gm
<b>DIPHENYL THIOCARBAZONE AR (CAS No.60-10-6)</b> (dithizone) Assay : Min. 85% $C_{13}H_{12}N_4S$ M.W. 256.33	<b>00654</b> 00005 00654 00025 00654 00100	GB GB GB	5 gm 25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>N,N'-DIPHENYLTHIOUREA</b> Pure (CAS No.102-08-9) Assay : Min. 98% $C_{13}H_{12}N_2S$ M.W. 228.31	<b>0654A</b> 00100	GB	100 gm
<b>DIPHOSPHORIC ACID (for synthesis)</b> (CAS No.2466-09-3) Assay : Min. 98% $H_4O_7P_2$ M.W. 177.98	<b>2251A</b> 00500	PB	500 gm
<b>2,2-DIPYRIDYL</b> See 2,2-Bipyridyl Cat No.270 Page 37			
<b>2,2-DIQUINOLYL</b> See 2,2-Biquinoline Cat No.270A Page 37			
<b>DISODIUM PHENYL PHOSPHATE</b> See Phenyl Phosphate Disodium Salt Cat No.1177A Page 175			
<b>DISTILLED WATER</b> (CAS No.7732-18-5) (DM water) $H_2O$ M.W. 18.02, Liquid, d. 1.000	<b>00655</b> 00500 00655 05000	PB PC	500 ml 5 Lt
<b>DISULPHINE BLUE</b> (C.I. No.42045) (CAS No.129-17-3) $C_{27}H_{31}N_2NaO_6S_2$ M.W.566.7	<b>0655E</b> 00025	GB	25 gm
<b>5,5-DITHIO BIS (2-NITRO BENZOIC ACID)</b> extra pure (DTNB) (CAS No.69-78-3) (Eliman's reagent) Assay : Min. 99% $C_{14}H_8N_2O_8S_2$ M.W. 396.35	<b>2251B</b> 00001 2251B 00005 2251B 00010	GB GB GB	1 gm 5 gm 10 gm
<b>DITHIOERYTHRITOL (For Molecular Biology)</b> (CAS No.6892-68-8) (D.T.E) (1,4-dithioerythritol) Store at 2 - 8°C Assay : Min. 99% $C_4H_{10}O_2S_2$ M.W. 154.25	<b>2251C</b> 00001 2251C 00005 2251C 00025	GB GB GB	1 gm 5 gm 25 gm
<b>DITHIOOXAMIDE</b> See Rubeanic Acid Cat No.1296 & 1296A Page 196			
<b>DITHIOTHREITOL</b> (CAS No.3483-12-3) (D.T.T.) (Cleland's Reagent) Assay : Min. 99% $C_4H_{10}O_2S_2$ M.W. 154.24	<b>2251D</b> 00001 2251D 00005 2251D 00025	GB GB GB	1 gm 5 gm 25 gm
<b>DITHIZONE</b> See Diphenyl Thiocarbazone Cat No.654 Page 94			
<b>DITHRANOL</b> (for lab use) (CAS No.1143-38-0) (1,8,9-anthracenetriol) Assay : Min. 98% $C_{14}H_{10}O_3$ M.W 226.23	<b>02252</b> 00005 02252 00025	GB GB	5 gm 25 gm
<b>Di-p-TOLUOYL-D-TARTARIC ACID</b> (CAS No.32634-68-7) Assay : Min. 95% $C_{20}H_{18}O_8$ M.W. 386.35	<b>2252A</b> 00025	GB	25 gm
<b>DI-p-TOLUOYL-L-TARTARIC ACID</b> (CAS No.32634-66-5) Assay : Min. 99% $C_{20}H_{18}O_8$ M.W 386.35	<b>02253</b> 00005 02253 00025	GB GB	5 gm 25 gm
<b>n-DOCOSANE (for synthesis)</b> (CAS No.629-97-0) Assay : Min. 99% $C_{22}H_{46}$ M.W. 310.60	<b>2253A</b> 00025 2253A 00100	GB GB	25 gm 100 gm
<b>DODECANETHIOL</b> Extra Pure (CAS No.112-55-0) (Lauryl Mercaptan, Dodecyl Mercaptan) Assay : Min. 98% $C_{12}H_{26}S$ M.W. 202.41, Liquid, d. 0.845	<b>0654C</b> 00500	GB	500 ml
<b>DODECYLAMINE (for synthesis)</b> (CAS No.124-22-1) (Laurylamine) Assay : Min. 98% $C_{12}H_{27}N$ M.W.185.35, Liquid. d. 0.802-0.806	<b>0645D</b> 00100 0654D 00500	GB GB	100 ml 500 ml
<b>DL-DOPA</b> See 3-(3,4-Dihydroxyphenyl)-DL-Alanine Cat No.2202 Page 88			
<b>L-DOPA</b> See 3-(3,4-Dihydroxyphenyl)-L-Alanine Cat No.2203 Page 88			
<b>DNA</b> See Deoxyrebonucleic Acid Cat No.588B & 588C Page 80			
<b>1-DODECANESULPHONIC ACID SODIUM SALT AR &amp; HPLC</b> (CAS No.2386-53-0) (sodium 1-dodecanesulphonate) Assay : Min. 98% $C_{12}H_{25}NaO_3S$ M.W. 272.38	<b>0654B</b> 00005 0654B 00025 0654B 00100	GB GB PB	5 gm 25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>N-DODECANOIC ACID</b> See Lauric Acid Cat No.853B Page 132			
<b>DODECYL ALCOHOL</b> See Lauryl Alcohol Cat No.854 Page 132			
<b>DODECYL BENZENE (for synthesis) (CAS No.123-01-3)</b>	<b>02254</b> 00250	GB	250 ml
Assay : Min. 97% C <sub>18</sub> H <sub>30</sub> M.W. 246.44, Liquid, d. 0.856	02254 00500	GB	500 ml
<b>DODECYL BENZENE SULPHONIC ACID SODIUM SALT purified</b>	<b>2254A</b> 00100	PB	100 gm
(CAS No.25155-30-0) Assay : Min. 20% C <sub>18</sub> H <sub>29</sub> NaO <sub>3</sub> S M.W. 348.48	2254A 00500	PB	500 gm
<b>DOLOMITE (powder) (CAS No.16389-88-1)</b>	<b>0655A</b> 00500	PB	500 gm
C <sub>2</sub> CaMgO <sub>6</sub> M.W. 184.40			
<b>DOMPERIDONE MALEATE (for lab use) (CAS No.99497-03-7)</b>	<b>2254B</b> 00025	GB	25 gm
	2254B 00100	PB	100 gm
<b>DOXYCLINE HYDROCHLORIDE (for lab use) (CAS No.10592-13-9)</b>	<b>0655C</b> 00025	GB	25 gm
C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>8</sub> .HCl M.W. 480.90	0655C 00100	PB	100 gm
<b>DOXYLAMINE SUCCINATE (for lab use) (CAS No.562-10-7)</b>	<b>0655D</b> 00025	GB	25 gm
Assay : Min. 98% C <sub>17</sub> H <sub>22</sub> N <sub>2</sub> O <sub>4</sub> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> M.W. 388.46	0655D 00100	PB	100 gm
<b>DOWEX 50 X 8 (Na) (20-50 mesh) (CAS No.69011-22-9)</b>	<b>0655B</b> 00500	PB	500 gm
(strongly acidic cation exchanger)			
<b>D.P.X. MOUNTANT (for microscopy)</b>	<b>00656</b> 00250	GB	250 ml
Liquid, d. 0.904	00656 00500	GB	500 ml
<b>DRABKIN'S SOLUTION</b>	<b>0656A</b> 00500	GB	500 ml
(diluent)	0656A 02500	GB	2.5 Lt
<b>DRAGENDROFF'S REAGENT</b>	<b>0656B</b> 00125	GB	125 ml
(test reagent for alkaloids), Liquid, d. 0.95	0656B 00500	GB	500 ml
<b>DROTAVERINE HYDROCHLORIDE (for lab use)</b>	<b>2254C</b> 00005	GB	5 gm
(CAS No.985-12-6)	2254C 00025	GB	25 gm
<b>iso-DULCITE</b> See L (+) Rhamnose Cat No.1288A Page 195			
<b>DULCITOL (for microscopy) (CAS No.608-66-2)</b> (dulcitol) (galactitol)	<b>0656C</b> 00025	GB	25 gm
Assay : Min. 99% C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17			
<b>DYSPROSIUM CARBONATE AR (CAS No.38245-35-1)</b> (tetrahydrate)	<b>02255</b> 00005	GB	5 gm
Assay : Min. 99.9% Dy <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .4H <sub>2</sub> O M.W. 577.06	02255 00025	GB	25 gm
<b>DYSPROSIUM (III) CHLORIDE AR (anhydrous) (CAS No.10025-74-8)</b>	<b>0656D</b> 00001	GB	1 gm
Assay : Min. 99.99% DyCl <sub>3</sub> M.W 268.86	0656D 00005	GB	5 gm
<b>DYSPROSIUM (III) CHLORIDE (hexahydrate)</b> <b>NEW</b>	<b>2254D</b> 00005	GB	5 gm
(CAS No. 15059-52-6) Assay : Min. 99.9% DyCl <sub>3</sub> .6H <sub>2</sub> O M.W. 376.75	2254D 00025	GB	25 gm
<b>DYSPROSIUM NITRATE AR (CAS No.100641-13-2)</b>	<b>2255A</b> 00005	GB	5 gm
Assay : Min. 99.99% Dy(NO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O M.W. 348.51 (anhy. basis)	2255A 00025	GB	25 gm
<b>DYSPROSIUM OXIDE AR (CAS No.1308-87-8)</b>	<b>0656E</b> 00005	GB	5 gm
Assay : Min. 99.9% Dy <sub>2</sub> O <sub>3</sub> M.W. 373.00	0656E 00025	GB	25 gm
<b>DYSPROSIUM SULPHATE AR (CAS No.14373-91-2)</b>	<b>2255B</b> 00001	GB	1 gm
Assay : Min. 99.99% Dy <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> M.W. 613.19	2255B 00005	GB	5 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>1-EICOSANOL</b> (CAS No.629-96-9) Assay : Min. 96% $C_{20}H_{42}O$ M.W. 298.55	<b>0657B</b> 00025	GB	25 gm
<b>EMALSIFYING WAX</b> Extra Pure	<b>00658</b> 00500	PB	500 gm
<b>EOSINE BLUE (for microscopy)</b> (CAS No.548-24-3) (C.I. No.45400) Dye Content : Min. 90% $C_{20}H_6Br_2N_2O_9Na_2$ M.W. 624.06	<b>00659</b> 00025 00659 00100 00659 00500	GB GB PB	25 gm 100 gm 500 gm
<b>EOSINE BLUE</b> (2% w/v) (staining solution)	<b>00660</b> 00125 00660 00500	PB PB	125 ml 500 ml
<b>EOSINE SPIRIT SOLUBLE (for microscopy)</b> (CAS No.6359-05-3) (Ethyl eosine) (C.I.No.45386) Dye Content : Min. 95% $C_{22}H_{11}Br_4KO_5$ M.W. 714.03	<b>00661</b> 00025 00661 00100 00661 00500	GB GB PB	25 gm 100 gm 500 gm
<b>EOSINE YELLOW</b> (W.S.) (for microscopy) (CAS No.17372-87-1) (C.I. No.45380) Dye Content : Min. 85% $C_{20}H_6Br_4Na_2O_5$ M.W. 691.85	<b>00662</b> 00025 00662 00100 00662 00500	GB GB PB	25 gm 100 gm 500 gm
<b>EOSINE YELLOW</b> (2% w/v) staining solution Liquid, d. 1.015	<b>00663</b> 00125 00663 00500	PB PB	125 ml 500 ml
<b>EOSINOPHYLLIA DILUTING FLUID</b>	<b>02257</b> 00500	PB	500 ml
<b>EPICHLOROHYDRIN</b> (CAS No.106-89-8) (1-chloro-2, 3-epoxypropane) Assay : Min. 98.5% $C_3H_5ClO$ M.W. 92.52, Liquid, d. 1.18	<b>0663A</b> 00500 0663A 02500	GBT GBT	500 ml 2.5 Lt
<b>EPICHLOROHYDRIN AR</b> (CAS No.106-89-8) (1-chloro-2, 3-epoxypropane) Assay : Min. 99% $C_3H_5ClO$ M.W. 92.52, Liquid, d. 1.18	<b>00664</b> 00500 00664 02500	GBT GBT	500 ml 2.5 Lt
<b>ERDMAN'S REAGENT</b> (for protein test)	<b>0664B</b> 00125 0664B 00500	PB PB	125 ml 500 ml
<b>ERIOCHROME BLACK T</b> (C.I.No.14645) (CAS No.1787-61-7) (mordant black 11) (solochrome black T) $C_{20}H_{12}N_3NaO_7S$ M.W. 461.38	<b>0664C</b> 00025 0664C 00100 0664C 00500	GB PB PB	25 gm 100 gm 500 gm
<b>ERIOCHROME BLACK T AR</b> (C.I.No.14645) (CAS No.1787-61-7) (mordant black 11) (solochrome black T) $C_{20}H_{12}N_3NaO_7S$ M.W. 461.38	<b>00665</b> 00025 00665 00100 00665 00500	GB PB PB	25 gm 100 gm 500 gm
<b>ERIOCHROME BLACK T</b> (indicator solution) (solochrome black T solution), Liquid, d. 1.109	<b>00666</b> 00125 00666 00500	PB PB	125 ml 500 ml
<b>ERIOCHROME BLUE BLACK R</b> See Calcon Cat No.400 Page 56			
<b>ERIOCHROME CYANINE R AR</b> (C.I. No.43820) (CAS No.3564-18-9) (solochrome cyanine R) $C_{23}H_{15}Na_3O_9S$ M.W. 536.39	<b>00667</b> 00010 00667 00025	GB GB	10 gm 25 gm
<b>ERIOGLAUCINE DISODIUM SALT</b> (C.I. No.42090) (CAS No.3844-45-9) $C_{37}H_{34}Na_2N_2O_9S_3$ M.W. 792.85	<b>00669</b> 00010 00669 00025	GB GB	10 gm 25 gm
<b>ERIOGLAUCINE A</b> See Brilliant Blue FCF Cat No.303D Page 41			
<b>ERYTHROMYCIN</b> Extra Pure (CAS No.114-07-8) (for lab use) $C_{37}H_{67}NO_{13}$ M.W 733.93	<b>0669A</b> 00005 0669A 00025 0669A 00100	GB GB PB	5 gm 25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ERYTHROMYCIN ESTOLATE</b> Extra Pure (CAS No.3521-62-8) (for lab use)	<b>0669B</b> 00005	GB	5 gm
	0669B 00025	GB	25 gm
$C_{40}H_{71}NO_{14} \cdot C_{12}H_{26}SO_4$ M.W.1056.39	0669B 00100	PB	100 gm
<b>ERYTHROMYCIN ETHYL SUCCINATE</b> Extra Pure (for lab use) (CAS No.1264-62-2)	<b>0669C</b> 00005	GB	5 gm
	0669C 00025	GB	25 gm
$C_{43}H_{75}NO_{16}$ M.W. 862.05	0669C 00100	PB	100 gm
<b>ERYTHROMYCIN STEARATE</b> Extra Pure (CAS No.643-22-1) (for lab use)	<b>0669D</b> 00005	GB	5 gm
	0669D 00025	GB	25 gm
$C_{37}H_{67}NO_{13} \cdot C_{18}H_{36}O_2$ M.W. 1018.40	0669D 00100	PB	100 gm
<b>ERYTHROSINE B (for microscopy)</b> (iodo eosin) (CAS No.16423-68-0) (C.I. No.45430) Dye Content : Min. 90% $C_{20}H_{64}I_4Na_2O_5$ M.W. 879.84	<b>00670</b> 00025	GB	25 gm
	00670 00100	PB	100 gm
<b>ESBACH'S REAGENT</b> (for detection of proteins)	<b>00671</b> 00125	PB	125 ml
Liquid, d. 0.987	00671 00500	PB	500 ml
<b>ESCHKA'S MIXTURE AR</b> (CAS No.8007-09-8) (for determination of sulfur in coal)	<b>02258</b> 00100	PB	100 gm
	02258 00250	PB	250 gm
Assay : Min. 38-42% $2MgO \cdot Na_2CO_3$	02258 00500	PB	500 gm
<b>ESCULIN</b> See Aesculin Cat No.025A Page 7			
<b>ESERINE SALICYLATE</b> (CAS No.57-64-7) (Physostigmine salicylate)	<b>2258A</b> 0100M	GB	100 mg
Assay : Min. 97% $C_{22}H_{27}O_5N_3$ M.W. 413.47			
<b>ETHAMBUTOL DIHYDROCHLORIDE</b> Extra Pure (CAS No.1070-11-7) (for lab use)	<b>0671C</b> 00005	GB	5 gm
	0671C 00025	GB	25 gm
$C_{10}H_{24}N_2O_2 \cdot 2HCl$ M.W.277.23	0671C 00100	PB	100 gm
<b>ETHANOL</b> Extra Pure (99 to 99.5%) (CAS No.64-17-5)	<b>0671A</b> 00500	PB	500 ml
Assay : 99-99.5% $C_2H_6O$ M.W. 46.07, Liquid, d. 0.789	0671A 02500	PB	2.5 Lt
<b>ETHANOL AR</b> (99.7 to 100%) (CAS No.64-17-5)	<b>0671B</b> 00500	PB	500 ml
Assay : 99.7-100% $C_2H_6O$ M.W. 46.07, Liquid, d. 0.789	0671B 02500	PB	2.5 Lt
<b>ETHANOL 95-96%</b> (CAS No.64-17-5)	<b>0671D</b> 00500	PB	500 ml
Assay : 95-96% $C_2H_6O$ M.W. 46.07	0671D 01000	PB	1 Lt
Liquid, d. 0.789	0671D 02500	PB	2.5 Lt
<b>ETHANEDIOL</b> See Ethylene Glycol mono Cat No.695 & 695A Page 103			
<b>ETHANE SULPHONIC ACID SODIUM SALT AR &amp; HPLC</b> (sodium ethanesulphonate) (CAS No.5324-47-0)	<b>02259</b> 00005	GB	5 gm
	02259 00025	GB	25 gm
Assay : Min. 99% $C_2H_5SO_3Na \cdot H_2O$ M.W. 150.12			
<b>ETHANOLAMINE (mono)</b> (CAS No.141-43-5) (monoethanolamine) (2-aminoethanol)	<b>00672</b> 00500	PB	500 ml
	00672 02500	PB	2.5 Lt
Assay : Min. 99% $C_2H_7NO$ M.W. 61.08, Liquid, d. 1.012			
<b>ETHANOLAMINE (mono) AR</b> (CAS No.141-43-5) (monoethanolamine) (2-aminoethanol)	<b>0672A</b> 00500	GB	500 ml
	0672A 02500	GB	2.5 Lt
Assay : Min. 99% $C_2H_7NO$ M.W. 61.08, Liquid, d. 1.012			
<b>ETHANOLAMINE HYDROCHLORIDE</b> Purified (CAS No.2002-24-6)	<b>0672B</b> 00500	GB	500 gm
Assay : Min. 99% $C_2H_8ClNO$ M.W. 97.55			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ETHER PETROLEUM 40°-60°C (CAS No.8032-32-4)</b> (petroleum benzene) (petroleum ether) Liquid, d. 0.655	<b>00673</b> 00500 00673 02500 00673 05000	GB GB PC	500 ml 2.5 Lt 5 Lt
<b>ETHER PETROLEUM 40°-60°C AR (CAS No.8032-32-4)</b> Liquid, d. 0.655 (petroleum benzene) (petroleum ether)	<b>0673A</b> 00500 0673A 02500	GB GB	500 ml 2.5 Lt
<b>ETHER PETROLEUM 40°-60°C HPLC &amp; SPECTROSCOPY</b> (petroleum benzene) (petroleum ether) (CAS No.8032-32-4) Liquid, d. 0.655	<b>02261</b> 00500 02261 02500	GB GB	500 ml 2.5 Lt
<b>ETHER PETROLEUM 60°-80°C (CAS No.8032-32-4)</b> (petroleum benzene) (petroleum ether) Liquid, d. 0.672	<b>00674</b> 00500 00674 02500 00674 05000	GB GB PC	500 ml 2.5 Lt 5 Lt
<b>ETHER PETROLEUM 60°-80°C AR (CAS No.8032-32-4)</b> (petroleum benzene) (petroleum ether), Liquid, d. 0.672	<b>0674A</b> 00500 0674A 02500	GB GB	500 ml 2.5 Lt
<b>ETHER PETROLEUM 60°-80°C HPLC &amp; SPECTROSCOPY</b> (petroleum benzene) (petroleum ether) (CAS No.8032-32-4) Liquid, d. 0.672	<b>02266</b> 00500 02266 02500	GB GB	500 ml 2.5 Lt
<b>ETHER PETROLEUM 80°-100°C (CAS No.8032-32-4)</b> (petroleum benzene) (petroleum ether), Liquid, d. 0.77	<b>00675</b> 00500 00675 02500	GB GB	500 ml 2.5 Lt
<b>ETHER PETROLEUM 100°-120°C (CAS No.8032-32-4)</b> Liquid, d. 0.77 (petroleum benzene) (petroleum ether)	<b>0675A</b> 00500 0675A 02500	GB GB	500 ml 2.5 Lt
<b>ETHER SOLVENT</b> See Diethyl Ether Cat No.617, 617A & 2201 Page 87			
<b>ETHIDIUM BROMIDE (For Molecular Biology)</b> (for lab use) Assay : Min. 95% C <sub>21</sub> H <sub>20</sub> BrN <sub>3</sub> M.W. 394.31 (CAS No.1239-45-8)	<b>0675B</b> 00001 0675B 00005	GB GB	1 gm 5 gm
<b>ETHIDIUM BROMIDE Solution ~1% In Water</b> , Liquid, d. 1.00 For Fluorescence, store at 2 - 8°C	<b>0675C</b> 00050	GB	50 ml
<b>p-ETHOXY CHRYSOIDINE HYDROCHLORIDE</b> (purified) Assay : Min. 98% C <sub>14</sub> H <sub>16</sub> N <sub>4</sub> O·HCl M.W. 292.76 (CAS No.2313-87-3)	<b>02268</b> 00001 02268 00005	GB GB	1 gm 5 gm
<b>2-ETHOXYETHANOL</b> See Cellosolve Cat No.423 & 423A Page 59			
<b>2-ETHOXY ETHYL ACETATE</b> See Cellosolve Acetate Cat No.423B Page 59			
<b>1-(2-ETHOXYPHENYL) PIPERAZINE (CAS No.83081-75-8)</b> Assay : Min. 98% C <sub>12</sub> H <sub>18</sub> N <sub>2</sub> O·HCl M.W 242.75	<b>02269</b> 00010 02269 00025	GB GB	10 gm 25 gm
<b>ETHREL</b> See 2-Chloroethyl Phosphonic Acid Cat No.453B Page 65			
<b>ETHYL ACETATE (CAS No.141-78-6)</b> (for synthesis) Assay : Min. 99% C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11, Liquid, d. 0.902	<b>00676</b> 00500 00676 02500 00676 05000	PB PB PC	500 ml 2.5 Lt 5 Lt
<b>ETHYL ACETATE AR (CAS No.141-78-6)</b> Assay : Min. 99.5% C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11, Liquid, d. 0.902	<b>0676A</b> 00500 0676A 02500	GB GB	500 ml 2.5 Lt
<b>ETHYL ACETATE HPLC &amp; SPECTROSCOPY (CAS No.141-78-6)</b> Assay : Min. 99.8% C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11, Liquid, d. 0.902	<b>02271</b> 00500 02271 02500	GB GB	500 ml 2.5 Lt
<b>ETHYL ACETO ACETATE (CAS No.141-97-9)</b> (acetoacetic ester ethyl) Assay : Min. 99% C <sub>6</sub> H <sub>10</sub> O <sub>3</sub> M.W. 130.14, Liquid, d. 1.029	<b>00677</b> 00500 00677 02500	GB GBT	500 ml 2.5 Lt
<b>ETHYL ACRYLATE (for synthesis) (CAS No.140-88-5)</b> (d. 0.92) Assay : Min. 99% C <sub>5</sub> H <sub>8</sub> O <sub>2</sub> M.W. 100.12, Liquid, d. 0.92	<b>0677A</b> 00500	GB	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ETHYLAMINE solution 70% (CAS No.75-04-7)</b> (monoethylamine) Assay : Min. 70% $C_2H_7N$ M.W. 45.08, Liquid, d. 0.689	<b>00678</b> 00500 00678 02500	GB GB	500 ml 2.5 Lt
<b>2-(ETHYLAMINO) ETHANOL (for synthesis) (CAS No.110-73-6)</b> (N-ethylethanolamine) Assay : Min. 98% $C_4H_{11}NO$ M.W. 89.14, Liquid, d. 0.914	<b>02272</b> 00250 02272 01000	GB GB	250 ml 1 Lt
<b>ETHYLANILINE (mono) (for synthesis) (CAS No.103-69-5)</b> (monoethylaniline) (N-ethylaniline) Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.963	<b>0678A</b> 00500 0678A 02500	GB GB	500 ml 2.5 Lt
<b>2-ETHYLANILINE (CAS No.578-54-1)</b> Assay : Min. 97.5% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.983	<b>0678D</b> 00500	GB	500 ml
<b>3-ETHYL ANILINE (CAS No.587-02-0)</b> Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.975	<b>0678B</b> 00025	GB	25 gm
<b>4-ETHYL ANILINE (CAS No.589-16-2)</b> Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.975	<b>0678C</b> 00025	GB	25 gm
<b>ETHYL ANTHRANILATE (for synthesis) (CAS No.87-25-2)</b> Assay : Min. 99% $C_9H_{11}O_2$ M.W. 165.19, Liquid, d. 1.117	<b>00679</b> 00500	GB	500 ml
<b>ETHYL BENZENE (for synthesis) (CAS No.100-41-4)</b> Assay : Min. 99% $C_8H_{10}$ M.W. 106.17, Liquid, d. 0.867	<b>0679A</b> 00500	GB	500 ml
<b>ETHYL BENZOATE Extra Pure (CAS No.93-89-0)</b> (benzoic acid ethyl ester) Assay : Min. 99% $C_9H_{10}O_2$ M.W. 150.17, Liquid, d. 1.045-1.049	<b>00680</b> 00500	GB	500 ml
<b>ETHYL BENZOYL ACETATE (for synthesis) (CAS No.94-02-0)</b> (EBA) Assay : Min. 88% $C_{11}H_{12}O_3$ M.W. 192.21, Liquid, d. 1.11	<b>0680A</b> 00100	GB	100 ml
<b>ETHYL BROMIDE (for synthesis) (CAS No.74-96-4)</b> (bromoethane) Assay : Min. 99% $C_2H_5Br$ M.W. 108.97, Liquid, d. 1.46	<b>00681</b> 00250 00681 00500	GB GB	250 ml 500 ml
<b>ETHYL BROMOACETATE (for synthesis) (CAS No.105-36-2)</b> (bromoacetic acid ethyl ester) Assay : Min. 95% $C_4H_7BrO_2$ M.W. 167.00, Liquid, d. 1.506	<b>0681A</b> 00250 0681A 00500	GBT GBT	250 ml 500 ml
<b>ETHYL BUTYRATE (CAS No.105-54-4)</b> Assay : Min. 98% $C_6H_{12}O_2$ M.W. 116.16, Liquid, d. 0.875-0.879	<b>00682</b> 00500	GBT	500 gm
<b>ETHYL CAPRYLATE (CAS No.106-32-1)</b> Assay : Min. 98% $C_{10}H_{20}O_2$ M.W. 172.26, Liquid, d. 0.867-0.872	<b>00683</b> 00500	GB	500 gm
<b>ETHYL CARBAZATE (CAS No.4114-31-2)</b> Assay : Min. 98% $C_3H_8N_2O_2$ M.W. 104.11	<b>2273C</b> 00025 2273C 00100	GB PB	25 gm 100 gm
<b>ETHYL CELLOSOLVE</b> See Cellosolve Cat No.423 & 423A Page 59			
<b>ETHYL CELLULOSE (7 cps) (low viscosity)</b> (CAS No.9004-57-3)	<b>0683A</b> 00250 0683A 00500	PB PB	250 gm 500 gm
<b>ETHYL CELLULOSE (18-22 cps) (high viscosity)</b> (CAS No.9004-57-3)	<b>00684</b> 00250 00684 00500	PB PB	250 gm 500 gm
<b>ETHYL CHLORO ACETATE (mono) (for synthesis) (CAS No.105-39-5)</b> Assay : Min. 99% $C_4H_7ClO_2$ M.W. 122.55, Liquid, d. 1.145	<b>00685</b> 00500	GB	500 ml
<b>ETHYL CHLOROFORMATE (for synthesis) (CAS No.541-41-3)</b> (ethyl chlorocarbonate) Assay : Min. 97% $C_3H_5ClO_2$ M.W 108.32, Liquid, d. 1.135	<b>00686</b> 00500 00686 02500	GB GB	500 ml 2.5 Lt



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ETHYL CINNAMATE (for synthesis) (CAS No.103-36-6)</b> Assay : Min. 98% $C_{11}H_{12}O_2$ M.W 176.21, Liquid, d. 1.049	<b>00687</b> 00500	GB	500 gm
<b>ETHYL CYANOACETATE (for synthesis) (CAS No.105-56-6)</b> Assay : Min. 98% $C_5H_7NO_2$ M.W. 113.11, Liquid, d. 1.063	<b>0687A</b> 00500	GB	500 ml
<b>ETHYL DIGOL</b> See Diethylene Glycol Monoethyl Ether Cat No.616C Page 86			
<b>ETHYLENE CHLORIDE</b> See Ethylene Dichloride Cat No.694, 694A & 2181 Page 103			
<b>ETHYLENE CHLOROHYDRINE (CAS No.107-07-3)</b> (2-chloroethanol) Assay : Min. 99% $C_2H_5ClO$ M.W. 80.51, Liquid, d. 1.201	<b>00688</b> 00500	GBT	500 ml
<b>ETHYLENE DIAMINE (CAS No.107-15-3)</b> (1,2-diaminoethane) Assay : Min. 99% $C_2H_8N_2$ M.W. 60.10, Liquid, d. 0.90	<b>00689</b> 00500 00689 02500	GB	500 ml 2.5 Lt
<b>ETHYLENEDIAMINE DIHYDROCHLORIDE (CAS No.333-18-6)</b> (1,2-diaminoethane dihydrochloride) Assay : Min. 98% $C_2H_8N_2 \cdot 2HCl$ M.W. 133.02	<b>0689A</b> 00100 0689A 00500	PB	100 gm 500 gm
<b>ETHYLENEDIAMINE TETRA ACETIC ACID (plain) (CAS No.60-00-4)</b> (salt free) (EDTA plain) Assay : Min. 98% $C_{10}H_{16}N_2O_8$ M.W. 292.24	<b>00690</b> 00100 00690 00500 00690 05000	PB	100 gm 500 gm 5 Kg
<b>ETHYLENEDIAMINE TETRA ACETIC ACID AR (plain)(CAS No.60-00-4)</b> (salt free) (EDTA plain) Assay : Min. 99.5% $C_{10}H_{16}N_2O_8$ M.W. 292.24	<b>0690A</b> 00100 0690A 00500	PB	100 gm 500 gm
<b>ETHYLENEDIAMINE TETRA ACETIC ACID CALCIUM DISODIUM SALT</b> (EDTA calcium disodium salt) (CAS No.62-33-9) Assay : Min. 97% $C_{10}H_{12}N_2O_8CaNa_2$ M.W. 374.27	<b>0690B</b> 00100 0690B 00500	PB	100 gm 500 gm
<b>ETHYLENEDIAMINE TETRA ACETIC ACID FERRIC MONOSODIUM SALT</b> (EDTA ferric monosodium salt) (CAS No.1578-42-6) Assay (Fe) : Min. 12-14% $C_{10}H_{12}FeN_2NaO_8 \cdot H_2O$ M.W. 367.05	<b>02256</b> 00100 02256 00500	PB	100 gm 500 gm
<b>ETHYLENEDIAMINE TETRA ACETIC ACID DIPOTASSIUM SALT AR</b> (EDTA dipotassium salt) (CAS No.25102-12-9) Assay : Min. 99% $C_{10}H_{14}K_2N_2O_8 \cdot 2H_2O$ M.W. 404.5	<b>00691</b> 00100 00691 00500	PB	100 gm 500 gm
<b>ETHYLENEDIAMINE TETRA ACETIC ACID DISODIUM SALT</b> (EDTA disodium salt) (CAS No.6381-92-6) Assay : Min. 98.5% $C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$ M.W. 372.24	<b>00692</b> 00100 00692 00500 00692 05000	PB	100 gm 500 gm 5 Kg
<b>ETHYLENEDIAMINE TETRA ACETIC ACID DISODIUM SALT AR</b> (EDTA disodium salt) (CAS No.6381-92-6) Assay : Min. 99% $C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$ M.W. 372.24	<b>00693</b> 00100 00693 00500 00693 05000	PB	100 gm 500 gm 5 Kg
<b>ETHYLENEDIAMINE TETRA ACETIC ACID DISODIUM SALT dihydrate</b> (For Molecular Biology) (CAS No.6381-92-6) (EDTA disodium salt) Assay : Min. 99% $C_{10}H_{14}N_2Na_2O_8 \cdot 2H_2O$ M.W. 372.24	<b>0692A</b> 00500 0692A 01000	PB	500 gm 1 Kg
<b>ETHYLENEDIAMINE TETRA ACETIC ACID MAGNESIUM SALT AR</b> (EDTA magnesium salt AR) (CAS No.14402-88-1) Assay : Min. 99% $C_{10}H_{12}MgN_2Na_2O_8 \cdot xH_2O$ M.W. 358.50 (anhyd. basis)	<b>0693A</b> 00100 0693A 00500	PB	100 gm 500 gm
<b>ETHYLENE DIAMINE TETRA ACETIC ACID TETRASODIUM SALT</b> Assay : Min. 98% $C_{10}H_{12}N_2Na_4O_8 \cdot xH_2O$ M.W 380.17 (CAS No.194491-31-1)	<b>0693B</b> 00100 0693B 00500	PB	100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ETHYLENE DIBROMIDE</b> See 1,2-Dibromoethane Cat No.600B Page 82			
<b>ETHYLENE DICHLORIDE (for synthesis) (CAS No.107-06-2)</b> (1,2-dichloroethane)	<b>00694</b> 00500	GB	500 ml
Assay : Min. 98% $C_2H_4Cl_2$ M.W. 98.96, Liquid, d. 1.256	00694 02500	GB	2.5 Lt
	00694 05000	PC	5 Lt
<b>ETHYLENE DICHLORIDE AR (CAS No.107-06-2)</b> (1,2-dichloroethane)	<b>0694A</b> 00500	GB	500 ml
Assay : Min. 99% $C_2H_4Cl_2$ M.W. 98.96, Liquid, d. 1.256	0694A 02500	GB	2.5 Lt
<b>ETHYLENE DICHLORIDE HPLC &amp; SPECTROSCOPY</b> (CAS No.107-06-2) (1,2-dichloroethane)	<b>02181</b> 00500	GB	500 ml
Assay : Min. 99.8% $C_2H_4Cl_2$ M.W. 98.96, Liquid, d. 1.256	02181 02500	GB	2.5 Lt
<b>ETHYLENE GLYCOL (mono) (CAS No.107-21-1)</b> (ethanediol) (MEG)	<b>00695</b> 00500	GB	500 ml
Assay : Min. 99% $C_2H_6O_2$ M.W. 62.07, Liquid, d. 1.113	00695 02500	GB	2.5 Lt
<b>ETHYLENE GLYCOL (mono) AR (CAS No.107-21-1)</b> (ethanediol) (MEG)	<b>0695A</b> 00500	GB	500 ml
Assay : Min. 99.5% $C_2H_6O_2$ M.W. 62.07, Liquid, d. 1.113	0695A 02500	GB	2.5 Lt
<b>ETHYLENE GLYCOL MONOBUTYL ETHER (CAS No.111-76-2)</b> (2-butoxyethanol) (butyl glycol) (butyl cellosolve)	<b>00696</b> 00500	GB	500 ml
Assay : Min. 99% $C_6H_{14}O_2$ M.W. 118.17, Liquid, d. 0.902	00696 02500	GB	2.5 Lt
<b>ETHYLENE GLYCOL MONOBUTYL ETHER ACETATE</b> (for synthesis) (CAS No.112-07-2) (Butyl cellosolve acetate)	<b>0696B</b> 01000	GB	1 Lt
Assay : Min. 99% $C_8H_{16}O_3$ M.W.160.21, Liquid, d. 0.942	0696B 02500	GB	2.5 Lt
<b>ETHYLENE GLYCOL MONOETHYL ETHER</b> See Cellosolve Cat No.423 & 423A Page 59			
<b>ETHYLENE GLYCOL MONOMETHYL ETHER</b> See 2-Methoxyethanol Cat No.1004 & 1004A Page 148 & 149			
<b>tri-ETHYL 1,1,2-ETHANETRICARBOXYLATE (CAS No.7459-46-3)</b>	<b>0696A</b> 00100	GB	100 gm
Assay : Min. 99% $C_{11}H_{18}O_6$ M.W. 246.26, Liquid, d. 1.074			
<b>ETHYL FORMATE (for synthesis)</b> (formic acid ethyl ester) (CAS No.109-94-4) Assay : Min. 97% $C_3H_6O_2$ M.W. 74.08, Liquid, d. 0.917	<b>00697</b> 00500	GBT	500 ml
<b>2-ETHYLHEXANOIC ACID (CAS No.149-57-5)</b> (octoic acid)	<b>00698</b> 00500	PB	500 ml
Assay : Min. 99% $C_8H_{16}O_2$ M.W. 144.21, Liquid, d. 0.903-0.910			
<b>2-ETHYL HEXANOL</b> See iso-Octanol Cat No.1119A Page 165			
<b>2-ETHYL-1-HEXANOL (CAS No.104-76-7)</b>	<b>0698A</b> 00500	GB	500 ml
Assay : Min. 99.6% $C_8H_{18}O$ M.W. 130.23, Liquid, d. 0.833			
<b>2-ETHYLHEXYL ACRYLATE (for synthesis) (CAS No.103-11-7)</b> (acrylic acid 2-ethyl hexyl ether)	<b>00699</b> 00500	GB	500 ml
Assay : Min. 98% $C_{11}H_{20}O_2$ M.W. 184.28, Liquid, d. 0.885	00699 02500	GB	2.5 Lt
<b>2-ETHYLHEXYL METHACRYLATE (for synthesis)</b> stabilized, Liquid, d. 0.885 (CAS No.688-84-6) Assay : Min. 98% $C_{12}H_{22}O_2$ M.W. 198.31	<b>0699A</b> 00250	GB	250 ml
	0699A 01000	GB	1 Lt
<b>ETHYL-4-HYDROXY BENZOATE</b> Extra Pure See Ethyl Paraben Cat No.706A Page 104			
<b>ETHYL HYDROXY CELLULOSE</b> See Hydroxy Ethyl Cellulose Cat No.815 Page 123			
<b>ETHYL IODIDE (for synthesis) (CAS No.75-03-6)</b> (iodoethane)	<b>00700</b> 00100	GB	100 ml
Assay : Min. 99% $C_2H_5I$ M.W. 155.97, Liquid, d. 1.940	00700 00250	GBT	250 ml
<b>ETHYL ISOBUTYRATE (CAS No.97-62-1)</b>	<b>00701</b> 00500	GB	500 gm
Assay : Min. 99% $C_6H_{12}O_2$ M.W. 116.16, Liquid, d. 0.865-0.869			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ETHYL ISOCYANATE</b> (5% solution in xylene) (CAS No.109-90-0) Assay : Min. 98% $C_2H_5NCO$ M.W. 71.08, Liquid, d. 0.898	<b>02275</b> 00100	GB	100 ml
<b>ETHYL LACTATE</b> (CAS No.687-47-8) Assay : Min. 99% $C_5H_{10}O_3$ M.W.118.13, Liquid, d. 1.03	<b>00702</b> 00500	GB	500 ml
<b>ETHYL LAURATE</b> (CAS No.106-33-2) Assay : Min. 98% $C_{14}H_{28}O_2$ M.W. 228.37, Liquid, d. 0.86	<b>0702A</b> 00500	GB	500 gm
<b>N-ETHYL MALEIMIDE</b> (CAS No.128-53-0) (NEM) store at 2 - 8°C Assay : Min. 99% $C_6H_7NO_2$ M.W. 125.13	<b>2275B</b> 00005 2275B 00025	GB GB	5 gm 25 gm
<b>ETHYL METHANE SULPHONATE</b> (CAS No.62-50-0) Assay : Min. 98% $C_3H_8O_3S$ M.W 124.16, Liquid, d. 1.206	<b>0702B</b> 00010	GB	10 gm
<b>ETHYL 2-METHYL ACETOACETATE</b> (CAS No.609-14-3) (2-methyl acetoacetic acid ethyl ester) Assay : Min. 90% $C_7H_{12}O_3$ M.W 144.17, Liquid, d. 1.019	<b>0702E</b> 00025 0702E 00100	GB GB	25 gm 100 gm
<b>N-ETHYLMETHYLAMINE</b> (40% solution in toluene) (CAS No.624-78-2) Assay : Min. 97% $C_3H_9N$ M.W 59.11, Liquid, d. 0.688	<b>0702C</b> 00100 0702C 00500	GB GB	100 ml 500 ml
<b>1-ETHYL 2-METHYL INDOLE</b> (CAS No.40876-94-6) Assay : Min. 97% $C_{11}H_{13}N$ M.W 159.23	<b>0702D</b> 00010 0702D 00025	GB GB	10 gm 25 gm
<b>ETHYL METHYL KETONE (for synthesis)</b> (CAS No.78-93-3) (butanone) (butane-2-one) (methyl ethyl ketone) Assay : Min. 99% $C_4H_8O$ M.W. 72.11, Liquid, d. 0.805	<b>00703</b> 00500 00703 02500 00703 05000	GB GB PC	500 ml 2.5 Lt 5 Lt
<b>ETHYL METHYL KETONE AR</b> (CAS No.78-93-3) (butane-2-one) (methyl ethyl ketone) (butanone) (d. 0.80) Assay : Min. 99.5% $C_4H_8O$ M.W. 72.11, Liquid, d. 0.805	<b>0703A</b> 00500 0703A 02500	GB GB	500 ml 2.5 Lt
<b>ETHYL METHYL KETONE HPLC &amp; SPECTROSCOPY</b> (CAS No.78-93-3) (butanone) (butane-2-one) (methyl ethyl ketone) Assay : Min. 99.7% $C_4H_8O$ M.W. 72.11, Liquid, d. 0.805	<b>02006</b> 00500 02006 02500	GB GB	500 ml 2.5 Lt
<b>2-ETHYL-6-METHYLPHENOL</b> (CAS No.1687-64-5) Assay : Min. 97% $C_9H_{12}O$ M.W. 136.19	<b>2275A</b> 00010	GB	10 gm
<b>n-ETHYL MORPHOLINE (for synthesis)</b> (CAS No.100-74-3) (4-ethyl morpholine) Assay : Min. 97% $C_6H_{13}NO$ M.W. 115.17, Liquid, d. 0.91	<b>0703B</b> 00250 0703B 01000	GB GB	250 ml 1 Lt
<b>ETHYL NICOTINATE</b> (CAS No.614-18-6) (ethyl pyridine-3-carboxylate) Assay : Min. 99% $C_8H_9NO_2$ M.W. 151.16, Liquid, d. 1.107	<b>0703C</b> 00100 0703C 00500	GB GB	100 gm 500 gm
<b>ETHYL OLEATE</b> (CAS No.111-62-6) Assay : Min. 98% $C_{20}H_{38}O_2$ M.W. 310.51, Liquid, d. 0.87	<b>00704</b> 00500	GB	500 ml
<b>ETHYL ORANGE SODIUM SALT</b> (CAS No.62758-12-7) Dye Content : Min. 90% $C_{16}H_{18}N_3NaO_3S$ M.W. 355.39	<b>00705</b> 00005	GB	5 gm
<b>ETHYL ORTHOFORMATE</b> (triethyl orthoformate) (CAS No.122-51-0) Assay : Min. 98% $C_7H_{16}O_3$ M.W. 148.20, Liquid, d. 0.891	<b>00706</b> 00500	GBT	500 ml
<b>ETHYL PARABEN</b> Extra Pure (CAS No.120-47-8) (nipagin A) (ethyl-p-hydroxy benzoate) Assay : Min. 99% $C_9H_{10}O_3$ M.W. 166.17	<b>0706A</b> 00100 0706A 00500	PB PB	100 gm 500 gm
<b>ETHYL PHENYL ACETATE</b> See Phenyl Ethyl Acetate Cat No.1173 Page 174			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ETHYL PHENYL ALCOHOL</b> See 2-Phenyl Ethanol Cat No.1172B Page 174			
<b>ETHYL PHENYL SALICYLATE</b> See Phenyl Ethyl Salicylate Cat No.1173A Page 174			
<b>ETHYL-P-HYDROXY BENZOATE</b> See Ethyl Paraben Cat No.706A Page 104			
<b>n-ETHYL PIPERAZINE (for synthesis) (CAS No.5308-25-8)</b>	<b>0706B</b> 00250	GB	250 ml
Assay : Min. 98% $C_6H_{14}N_2$ M.W. 114.19, Liquid, d. 0.899	0706B 01000	GB	1 Lt
<b>ETHYL PROPIONATE (CAS No.105-37-3)</b>	<b>00707</b> 00500	GB	500 gm
Assay : Min. 98% $C_5H_{10}O_2$ M.W. 102.13, Liquid, d. 0.888			
<b>ETHYL PYRUVATE (for synthesis) (CAS No.617-35-6)</b>	<b>0707A</b> 00100	GB	100 gm
Assay : Min. 98% $C_5H_8O_3$ M.W.116.12, Liquid, d. 1.05	0707A 00500	GB	500 gm
<b>ETHYL RED (CAS No.76058-33-8)</b>	<b>00708</b> 00025	GB	25 gm
Assay : Min. 97% $C_{17}H_{19}N_3O_2$ M.W. 297.36	00708 00100	GB	100 gm
<b>ETHYL SALICYLATE (CAS No.118-61-6)</b>	<b>00709</b> 00500	GBT	500 gm
Assay : Min. 99% $C_9H_{10}O_3$ M.W. 166.17, Liquid, d. 1.131			
<b>ETHYL TRIFLUOROACETATE (for synthesis) (CAS No.383-63-1)</b>	<b>0709A</b> 00100	GB	100 gm
Assay : Min. 99% $C_4H_5F_3O_2$ M.W.142.08, Liquid, d. 1.194	0709A 00500	GBT	500 gm
<b>ETHYL VANILINE (CAS No.121-32-4)</b>	<b>00710</b> 00100	PB	100 gm
Assay : Min. 98% $C_9H_{10}O_3$ M.W. 166.17			
<b>ETHYL VIOLET (for microscopy) (C.I. No.42600) (CAS No.2390-59-2)</b>	<b>0710A</b> 00025	GB	25 gm
Dye Content : Min. 80% $C_{31}H_{42}N_3Cl$ M.W. 492.14			
<b>EUCALYPTUS OIL</b> Extra Pure (CAS No.8000-48-4)	<b>00711</b> 00500	GB	500 ml
Liquid, d. 0.909			
<b>EUDRAGIT (L-100)</b> Extra Pure (CAS No.25806-15-1)	<b>0711A</b> 00100	PB	100 gm
(for lab use)	0711A 00250	PB	250 gm
	0711A 00500	PB	500 gm
<b>EUDRAGIT (S-100)</b> Extra Pure	<b>0711B</b> 00100	PB	100 gm
(for lab use)	0711B 00250	PB	250 gm
	0711B 00500	PB	500 gm
<b>EUGENOL (CAS No.97-53-0)</b>	<b>00712</b> 00100	GB	100 gm
Assay : Min. 99% $C_{10}H_{12}O_2$ M.W. 164.20, Liquid, d. 1.067			
<b>EUPAROL (for microscopy)</b>	<b>0712A</b> 00100	GB	100 ml
<b>EUROPIUM OXIDE AR (CAS No.1308-96-9)</b>	<b>0712B</b> 00001	GB	1 gm
Assay : Min. 99.9% $Eu_2O_3$ M.W. 351.93	0712B 00005	GB	5 gm
<b>EVAN'S BLUE (for microscopy) (CAS No.314-13-6)</b>	<b>00713</b> 00005	GB	5 gm
(C.I. No.23860)	00713 00025	GB	25 gm
Dye Content : Min. 75% $C_{34}H_{24}N_6Na_4O_{14}S_4$ M.W. 960.81	00713 00100	GB	100 gm
<b>EVAN'S BLUE</b>	<b>0713A</b> 00125	PB	125 ml
staining solution	0713A 00500	PB	500 ml
<b>EXTEN'S REAGENT</b>	<b>0713B</b> 00125	PB	125 ml
0713B 00500	PB	500 ml	813



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>F</b>			
<b>FAST BLUE B SALT (for microscopy)</b> (CAS No.14263-94-6) (C.I. No.37235) Dye Content : Min. 95% $C_{14}H_{12}N_4O_2Cl_2 \cdot ZnCl$ M.W. 475.47	<b>0713C</b> 00025 0713C 00100 0713C 00500	GB PB PB	25 gm 100 gm 500 gm
<b>FAST BLUE BB SALT (for microscopy)</b> (CAS No.5486-84-0) (C.I. No.37175) Dye Content : Min. 80% $C_{17}H_{18}N_3O_3Cl \cdot 1/2 ZnCl_2$ M.W. 415.94	<b>0713D</b> 00025	GB	25 gm
<b>FAST GARNET GBC SULFATE SALT</b> (C.I.No.37210) (CAS No.101-89-3) Dye Content : Min. 90% $C_{14}H_{14}N_4O_4S$ M.W. 334.35	<b>0713E</b> 00005	GB	5 gm
<b>FAST GREEN (for microscopy)</b> See Malachit Green Cat No.937 Page 141			
<b>FAST GREEN FCF</b> (M.S.) (CAS No.2353-45-9) (C.I. No.42053) Dye Content : Min. 85% $C_{37}H_{34}N_2O_{10}S_3Na_2$ M.W. 808.85	<b>00715</b> 0005 00715 0025 00715 0100	GB GB PB	5 gm 25 gm 100 gm
<b>FAST GREEN FCF (For Molecular Biology)</b> (CAS No.2353-45-9) Dye Content : Min. 85% $C_{37}H_{34}N_2O_{10}S_3Na_2$ M.W. 808.85	<b>00716</b> 00010 00716 00025	GB GB	10 gm 25 gm
<b>FAST GREEN indicator solution</b> See Malachit Green Solution Cat No.938 Page 141			
<b>FAST SULPHON BLACK F</b> (CAS No.3682-47-1) (C.I. No.26990) $C_{30}H_{20}N_4O_{11}S_3$ M.W. 708.695	<b>00717</b> 00025 00717 00100 00717 00500	GB PB PB	25 gm 100 gm 500 gm
<b>FEHLING SOLUTION 'A'</b> (Fehling solution No.1) (d. 1.038-1.060)	<b>00718</b> 00500 00718 05000	PB PC	500 ml 5 Lt
<b>FEHLING SOLUTION 'B'</b> (Fehling solution No.2) (d. 1.23 - 1.25)	<b>00719</b> 00500 00719 05000	PB PC	500 ml 5 Lt
<b>FENNEL OIL</b> Extra Pure (d. 0.963)	<b>00720</b> 00500	GB	500 ml
<b>FERRIC ACETATE</b> (CAS No.10450-55-2) [iron (III) acetate]	<b>00721</b> 00500	PB	500 gm
<b>FERRIC ALUM</b> See Ammonium Ferric Sulphate Cat No.113 & 113A Page 18			
<b>FERRIC AMMONIUM CITRATE</b> See Ammonium Ferric Citrate Cat No.112 Page 18			
<b>FERRIC AMMONIUM SULPHATE</b> See Ammonium Ferric Sulphate Cat No.113 & 113A Page 18			
<b>FERRIC BORATE</b> (CAS No.20542-97-6) [iron (III) borate]	<b>00724</b> 00500	PB	500 gm
<b>FERRIC BROMIDE</b> (CAS No.10031-26-2) [iron (III) bromide] Assay : Min. 98% $FeBr_3$ M.W. 295.56	<b>00725</b> 00500	PB	500 gm
<b>FERRIC CARBONATE</b> [iron (III) carbonate]	<b>00726</b> 00500	PB	500 gm
<b>FERRIC CHLORIDE</b> (anhydrous) (CAS No.7705-08-0) [iron (III) chloride] Assay : Min. 97% $FeCl_3$ M.W. 162.20	<b>00727</b> 00500 00727 05000	PB PC FD	500 gm 5 Kg 50 Kg
<b>FERRIC CHLORIDE</b> (anhydrous) <b>AR</b> (CAS No.7705-08-0) [iron (III) chloride] Assay : Min. 98% $FeCl_3$ M.W. 162.20	<b>00727A</b> 00500	PB	500 gm
<b>FERRIC CHLORIDE</b> (hexahydrate) (CAS No.10025-77-1) Assay : Min. 98.5% $FeCl_3 \cdot 6H_2O$ M.W. 270.30	<b>00727B</b> 00500	PB	500 gm
<b>FERRIC CHLORIDE</b> (hexahydrate) <b>AR</b> (CAS No.10025-77-1) Assay : Min. 99% $FeCl_3 \cdot 6H_2O$ M.W. 270.30	<b>00727C</b> 00500	PB	500 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>FERRIC CHLORIDE</b> (lumps) (CAS No.10025-77-1) [iron (III) chloride 6-hydrate] Assay : Min. 98% $\text{FeCl}_3 \cdot 6\text{H}_2\text{O}$ M.W. 270.30	<b>00728</b> 00500 00728 05000 00728 50000	PB PC PD	500 gm 5 Kg 50 Kg
<b>FERRIC CHLORIDE 10% solution w/v</b> , Liquid, d. 1.086	<b>02276</b> 00500	PB	500 ml
<b>FERRIC CITRATE</b> (tribasic) (monohydrate) (CAS No.2338-05-8) [iron (III) citrate] Assay (Fe) : Min. 18-20% $\text{C}_6\text{H}_5\text{FeO}_7 \cdot \text{H}_2\text{O}$ M.W. 262.96	<b>00729</b> 00500	PB	500 gm
<b>FERRIC NITRATE</b> (CAS No.7782-61-8) [iron (III) nitrate] Assay : Min. 98% $\text{Fe}(\text{NO}_3)_3 \cdot 9\text{H}_2\text{O}$ M.W. 404.00	<b>00731</b> 00500 00731 05000	PB PC	500 gm 5 Kg
<b>FERRIC NITRATE AR</b> (CAS No.7782-61-8) [iron (III) nitrate] Assay : Min. 99% $\text{Fe}(\text{NO}_3)_3 \cdot 9\text{H}_2\text{O}$ M.W. 404.00	<b>0731A</b> 00500	PB	500 gm
<b>FERRIC OXALATE</b> (hexahydrate) (CAS No.166897-40-1) [iron (III) oxalate] Assay (ex Fe) : Min. 22-25% $\text{C}_6\text{Fe}_2\text{O}_{12} \cdot 6\text{H}_2\text{O}$ M.W. 483.84	<b>00732</b> 00500	PB	500 gm
<b>FERRIC OXIDE (black)</b> (practical) (CAS No.1309-37-1) [iron (III) oxide black] Assay : Min. 98% $\text{Fe}_2\text{O}_3$ M.W. 159.69	<b>0732A</b> 00500 0732A 05000	PB PC	500 gm 5 Kg
<b>FERRIC OXIDE (red)</b> (practical) (CAS No.1309-37-1) [iron (III) oxide red] Assay : Min. 95% $\text{Fe}_2\text{O}_3$ M.W. 159.69	<b>00733</b> 00500	PB	500 gm
<b>FERRIC OXIDE (red)</b> Extra Pure (CAS No.1309-37-1) [iron (III) oxide red] Assay : Min. 95-98% $\text{Fe}_2\text{O}_3$ M.W. 159.69	<b>0733A</b> 00500	PB	500 gm
<b>FERRIC OXIDE YELLOW (for synthesis)</b> (CAS No. 1309-37-1) <b>NEW</b> Assay (as $\text{Fe}_2\text{O}_3$ yellow) : Min. 86-88% $\text{Fe}_2\text{O}_3 \cdot \text{H}_2\text{O}$ M.W. 177.71	<b>0733D</b> 00500 0733D 05000	PB PC	500 gm 5 Kg
<b>FERRIC PHOSPHATE</b> [iron (III) phosphate] (CAS No.10045-86-0) Assay (ex Fe) : Min. 29% $\text{FePO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 186.85	<b>00734</b> 00500	PB	500 gm
<b>FERRIC PYROPHOSPHATE PURE</b> (CAS No.10058-44-3) Assay : Min. 97% $\text{Fe}_4(\text{P}_2\text{O}_7)_3$ M.W. 745.21	<b>0734A</b> 00500	PB	500 gm
<b>FERRIC SULPHATE</b> hydrate (CAS No.15244-10-7) [iron (III) sulphate] Assay (ex Fe) : Min. 20% $\text{Fe}_2(\text{SO}_4)_3 \cdot x\text{H}_2\text{O}$ M.W. 399.88	<b>00735</b> 00500	PB	500 gm
<b>FERRIC SULPHATE AR</b> hydrate (CAS No.15244-10-7) [iron (III) sulphate] Assay (ex Fe) : Min. 20% $\text{Fe}_2(\text{SO}_4)_3 \cdot x\text{H}_2\text{O}$ M.W. 399.88	<b>0735A</b> 00500	PB	500 gm
<b>FERRIC TARTRATE</b> [iron (III) tartrate] (CAS No.2944-68-5) Assay (ex Fe) : Min. 18.5-23% $\text{Fe}_2(\text{C}_4\text{H}_4\text{O}_6)_3$ M.W. 555.90	<b>00736</b> 00500	PB	500 gm
<b>FERROCENE (for synthesis)</b> (CAS No.102-54-5) (dicyclopentadienyliron) Assay : Min. 98% $\text{C}_{10}\text{H}_{10}\text{Fe}$ M.W. 186.03	<b>02277</b> 00025 02277 00100	GB PB	25 gm 100 gm
<b>FERROIN SOLUTION AR (0.025 M)</b> (redox indicator) (CAS No.14634-91-4) $\text{C}_{36}\text{H}_{24}\text{FeN}_6\text{SO}_4$ M.W. 692.52, Liquid, d. 1.006	<b>00737</b> 00100 00737 00250	GB GB	100 ml 250 ml
<b>FERROUS AMMONIUM SULPHATE</b> See Ammonium Ferrous Sulphate Cat No.114 & 114A Page 18			
<b>FERROUS BORATE</b> [iron (II) borate]	<b>0737A</b> 00500	PB	500 gm
<b>FERROUS BROMIDE</b> (CAS No.7789-46-0) [iron (II) bromide] Assay : Min. 98% $\text{FeBr}_2$ M.W. 215.65	<b>0737B</b> 00500	PB	500 gm
<b>FERROUS CARBONATE</b> [iron (II) carbonate] (CAS No.563-71-3)	<b>00738</b> 00500	PB	500 gm
<b>FERROUS CHLORIDE</b> (practical) (tetrahydrate) (CAS No.13478-10-9) [iron (II) chloride] Assay : Min. 98% $\text{FeCl}_2 \cdot 4\text{H}_2\text{O}$ M.W. 198.81	<b>00739</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>FERROUS CHLORIDE</b> (tetrahydrate) purified (CAS No.13478-10-9) [iron (II) chloride] Assay : Min. 99% $\text{FeCl}_2 \cdot 4\text{H}_2\text{O}$ M.W. 198.81	02281 00500 02281 05000	PB PC	500 gm 5 Kg
<b>FERROUS FLUORIDE</b> (CAS No.7789-28-8) [iron (II) fluoride] Assay : Min. 98% $\text{FeF}_2$ M.W. 93.84	0740A 00500	PB	500 gm
<b>FERROUS FUMARATE</b> (CAS No.141-01-5) [iron (II) fumarate] Assay : Min. 97% $\text{C}_4\text{H}_2\text{FeO}_4$ M.W. 169.90	0740B 00500	PB	500 gm
<b>FERROUS GLUCONATE</b> (CAS No.22830-45-1) Assay : Min. 98% $\text{C}_{12}\text{H}_{22}\text{FeO}_{14} \cdot 2\text{H}_2\text{O}$ M.W. 482.17	0740C 00500	PB	500 gm
<b>FERROUS OXALATE</b> (CAS No.6047-25-2) [iron (II) oxalate] Assay : Min. 99% $\text{C}_2\text{FeO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 179.89	00741 00500	PB	500 gm
<b>FERROUS PHOSPHATE</b> (CAS No.14940-41-1) [iron (II) phosphate] Assay : Min. 98% $\text{Fe}_3\text{O}_8\text{P}_2$ M.W. 357.47	00742 00500	PB	500 gm
<b>FERROUS SULPHATE</b> (heptahydrate) (CAS No.7782-63-0) [iron (II) sulphate] Assay : Min. 98.5-104.5% $\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$ M.W. 278.01	00743 00500 00743 05000 00743 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>FERROUS SULPHATE AR</b> (heptahydrate) (CAS No.7782-63-0) [iron (II) sulphate] Assay : Min. 99% $\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$ M.W. 278.01	0743A 00500 0743A 25000	PB PB	500 gm 25 Kg
<b>FERROUS SULPHATE</b> (dried) (exsiccated white powder) (CAS No.13463-43-9) Assay : Min. 97% $\text{FeSO}_4 \cdot \text{aq}$ M.W. 151.91 (anhy. Basis)	0743B 00500 0743B 50000	PB PB	500 gm 50 Kg
<b>FERROUS SULPHIDE POWDER</b> (CAS No.1317-37-9) [iron (II) sulphide powder] Assay (Fe) : Min. 67-72% $\text{FeS}$ M.W. 87.91	00744 00500 00744 50000	PB PB	500 gm 50 Kg
<b>FERROUS SULPHIDE STICKS</b> (CAS No.1317-37-9) [iron (II) sulphide sticks] (selected sticks for producing $\text{H}_2\text{S}$ ) Assay (Sulphide, Sulphur) : Min. 29% $\text{FeS}$ M.W. 87.91	00745 00500 00745 05000 00745 50000	PB PC PD	500 gm 5 Kg 50 Kg
<b>FERROZINE</b> Extra pure (CAS No.69898-45-9) (3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-4',4''-disulphonic acid monosodium salt) Assay : Min. 97% $\text{C}_{20}\text{H}_{13}\text{N}_4\text{O}_6\text{S}_2\text{Na}$ M.W. 492.46	2283B 00001 2283B 00005 2283B 00025	GB GB GB	1 gm 5 gm 25 gm
<b>FERULIC ACID Pure</b> (CAS No.537-98-4) (4-Hydroxy-3-methoxycinnamic acid, Pure) Assay : Min. 99% $\text{C}_{10}\text{H}_{10}\text{O}_4$ M.W. 194.18	2283A 00010 2283A 0025	GB GB	10 gm 25 gm
<b>FEULGEN REAGENT</b> solution See Schiff's Reagent solution Cat No.1304 Page 197			
<b>FIELD'S STAIN 'A' POWDER</b>	02283 00025 02283 00100 02283 00500	GB PB PB	25 gm 100 gm 500 gm
<b>FIELD'S STAIN 'A'</b> solution, Liquid, d. 0.89 (microscopical staining)	0745A 00125 0745A 00500	PB PB	125 ml 500 ml
<b>FIELD'S STAIN 'B' POWDER</b>	02284 00025 02284 00100 02284 00500	GB PB PB	25 gm 100 gm 500 gm
<b>FIELD'S STAIN 'B'</b> solution (microscopical staining)	0745B 00125 0745B 00500	PB PB	125 ml 500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>FLORISIL POWDER</b> (60-100 mesh) (CAS No.1343-88-0)	<b>0745C</b> 00100	PB	100 gm
	0745C 00500	PB	500 gm
<b>FLUCONAZOLE</b> (CAS No.86386-73-4)	<b>0745E</b> 00005	GB	5 gm
Assay : Min. 98% $C_{13}H_{12}F_2N_6O$ M.W. 306.27			
<b>FLUOBORIC ACID 40%</b> (CAS No.16872-11-0) (borofluoric acid)	<b>0745D</b> 00500	GB	500 ml
Assay : Min. 40% $HBF_4$ MW 87.81, Liquid, d. 1.38			
<b>FLUORENE</b> (CAS No.86-73-7) (diphenylenene methane)	<b>00746</b> 00100	PB	100 gm
Assay : Min. 98% $C_{13}H_{10}$ M.W. 166.22	00746 00250	PB	250 gm
<b>9-FLUORENONE 2-CARBOXYLIC ACID</b> (CAS No.784-50-9)	<b>0746A</b> 00005	GB	5 gm
<b>(for synthesis)</b> Assay : Min. 98% $C_{14}H_8O_3$ M.W 224.21	0746A 00025	GB	25 gm
<b>FLUORESCEIN</b> (M.S) (CAS No.2321-07-5)	<b>00747</b> 00025	GB	25 gm
(C. I. No.45350)	00747 00100	PB	100 gm
Assay : Min. 98% $C_{20}H_{12}O_5$ M.W. 332.31	00747 00500	PB	500 gm
<b>FLUORESCEIN COMPLEXONE</b> See Calceine indicator Cat No.370 Page 52			
<b>FLUORESCEIN SODIUM</b> (CAS No.518-47-8) (uranin)	<b>00748</b> 00025	GB	25 gm
(C. I. No.45350)	00748 00100	PB	100 gm
Assay : Min. 98% $C_{20}H_{10}Na_2O_5$ M.W. 376.28	00748 00500	PB	500 gm
<b>4-FLUORO ACETOPHENONE (for synthesis)</b> (CAS No.403-42-9)	<b>0748A</b> 00025	GB	25 gm
Assay : Min. 98% $C_8H_7FO$ M.W 138.34, Liquid, d. 1.138	0748A 00100	PB	100 gm
<b>2-FLUORO ANILINE (for synthesis)</b> (CAS No.348-54-9)	<b>0748B</b> 00100	GB	100 ml
Assay : Min. 99% $C_6H_6FN$ M.W. 111.12, Liquid, d. 1.151	0748B 00500	GBT	500 ml
<b>4-FLUORO ANILINE (for synthesis)</b> (CAS No.371-40-4)	<b>0748C</b> 00100	GB	100 ml
Assay : Min. 98% $C_6H_6FN$ M.W. 111.12, Liquid, d. 1.173	0748C 00500	GBT	500 ml
<b>p-FLUROBENZALDEHYDE</b> (CAS No.459-57-4)	<b>0748F</b> 00100	GB	100 ml
Assay : Min. 98% $C_7H_5FO$ M.W 124.11, Liquid, 1.157	0748F 00250	GBT	250 ml
<b>FLUROBENZENE (for synthesis)</b> (CAS No.462-06-6)	<b>0748D</b> 00500	GBT	500 ml
Assay : Min. 98% $C_6H_5F$ M.W. 96.10, Liquid, 1.024	0748D 02500	GBT	2.5 Lt
<b>4-FLURO BENZOIC ACID</b> (CAS No.456-22-4)	<b>0748E</b> 00100	PB	100 gm
Assay : Min. 99% $C_7H_5FO_2$ M. W. 140.11	0748E 00500	PB	500 gm
<b>1-FLURO-4-NITROBENZENE (for synthesis)</b> (CAS No.350-46-9)	<b>00749</b> 00100	GB	100 ml
Assay : Min. 98% $C_6H_4FNO_2$ M.W. 141.10, Liquid, d. 1.33			
<b>1-FLURO-2,4,-DINITROBENZENE</b> See 2,4-Dinitro-1-Fluorobenzene Cat No.2247 Page 92			
<b>4-FLUROPHENOL</b> (CAS No.371-41-5)	<b>0749A</b> 00025	GB	25 gm
Assay : Min. 98.5% $C_6H_5FO$ M.W. 112.1	0749A 00100	PB	100 gm
<b>1-(4-FLUROPHENYL) PIPERAZINE</b> (CAS No.2252-63-3)	<b>0748G</b> 00010	GB	10 gm
Assay : Min. 98% $C_{10}H_{13}FN_2$ M.W 180.22	0748G 00025	GB	25 gm
<b>5-FLUROURACIL</b> Extra Pure <b>(for biochemistry)</b> (CAS No.51-21-8)	<b>02285</b> 00001	GB	1 gm
(2,4-dihydroxy-5-fluoropyrimidine)	02285 00005	GB	5 gm
Assay : Min. 99% $C_4H_3FN_2O_2$ M.W. 130.08			
<b>FOLIC ACID</b> (CAS No.59-30-3)	<b>00750</b> 00005	GB	25 gm
<b>(for biochemistry)</b>	00750 00100	PB	100 gm
Assay : Min. 97% $C_{19}H_{19}N_7O_6$ M.W. 441.40	00750 01000	PB	1 Kg



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>FOLIN &amp; CIOCALTEU'S PHENOL REAGENT</b> (phenol reagent) (d. 1.24)	<b>00751</b> 00100 00751 00500	GB GB	100 ml 500 ml
<b>FOLIN &amp; WU'S PHOSPHATE - MOLYBDATE SOLUTION</b> (phosphate molybdate solution)	<b>0751A</b> 00500	GB	500 ml
<b>FORMALDEHYDE SOLUTION (CAS No.50-00-0)</b> (37-41% w/v H.CHO) (formaline solution) Assay : Min. 37-41% HCHO M.W. 30.03 Liquid, d. 1.09	<b>00752</b> 00500 00752 02500 00752 05000 00752 25000 00752 0200L	PB PB PC PD PD	500 ml 2.5 Lt 5 Lt 25 Lt 200 Lt
<b>FORMALDEHYDE SOLUTION AR (CAS No.50-00-0)</b> (formaline solution), Liquid, d. 1.09 Assay : Min. 37-41% HCHO M.W. 30.03	<b>0752A</b> 00500 0752A 02500 0752A 25000	PB PB PD	500 ml 2.5 Lt 25 Lt
<b>FORMALDEHYDE SOLUTION(For Molecular Biology)</b> (CAS No.50-00-0) (Formalin, Methanal) Assay : Min. 37% CH <sub>2</sub> O M.W. 30.03, Liquid, d. 1.09	<b>0752B</b> 00500	GB	500 ml
<b>FORMAMIDE (for synthesis) (CAS No.75-12-7)</b> Assay : Min. 98% CONH <sub>3</sub> M.W. 45.04, Liquid,d. 1.134	<b>00753</b> 00500 00753 02500	PB PB	500 ml 2.5 Lt
<b>FORMAMIDE AR (CAS No.75-12-7)</b> Assay : Min. 99% CONH <sub>3</sub> M.W. 45.04, Liquid,d. 1.134	<b>0753A</b> 00500 0753A 02500	GB GB	500 ml 2.5 Lt
<b>FORMAMIDE (For Molecular Biology) (CAS No.75-12-7)</b> Forms a clear colourless solution in water (10%) Assay : Min. 99.5% CONH <sub>3</sub> M.W. 45.04, Liquid,d. 1.134	<b>0753B</b> 00500 0753B 01000	GB GB	500 ml 1 Lt
<b>FORMIC ACID 85% (for synthesis) (CAS No.64-18-6)</b> Assay : Min. 85% CH <sub>2</sub> O <sub>2</sub> M.W. 46.03, Liquid,d. 1.22	<b>00754</b> 00500 00754 02500	PB PB	500 ml 2.5 Lt
<b>FORMIC ACID 90% (CAS No.64-18-6)</b> Assay : Min. 90% CH <sub>2</sub> O <sub>2</sub> M.W. 46.03, Liquid,d. 1.22	<b>02286</b> 00500	PB	500 ml
<b>FORMIC ACID 90% AR (CAS No.64-18-6)</b> Assay : Min. 90% CH <sub>2</sub> O <sub>2</sub> M.W. 46.03, Liquid,d. 1.22	<b>02291</b> 00500	GB	500 ml
<b>FORMIC ACID 98-100% (CAS No.64-18-6)</b> Assay : Min. 98% CH <sub>2</sub> O <sub>2</sub> M.W. 46.03, Liquid,d. 1.22	<b>02296</b> 00500	GBT	500 ml
<b>FORMIC ACID 98-100% AR (CAS No.64-18-6)</b> Assay : Min. 98-100% CH <sub>2</sub> O <sub>2</sub> M.W. 46.03, Liquid,d. 1.22	<b>02301</b> 00500	GBT	500 ml
<b>FOUCHET'S REAGENT</b> (for bile pigment)	<b>00755</b> 00125 00755 00500	GB GB	125 ml 500 ml
<b>FOUGLER'S REAGENT solution</b>	<b>NEW</b> <b>0755A</b> 00500	GB	500 ml
<b>FRENCH CHALK POWDER</b> Extra Pure (CAS No.14807-96-6) (talcum powder) 3MgO·4SiO <sub>2</sub> ·H <sub>2</sub> O M.W. 379.27	<b>00756</b> 00500 00756 05000 00756 50000	PB PC PD	500 gm 5 Kg 50 Kg
<b>D-(-)-FRUCTOSE (CAS No.57-48-7)</b> (levulose) Assay : Min. 98% C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16	<b>00757</b> 00100 00757 00500 00757 05000	PB PB PC	100 gm 500 gm 5 Kg



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>D-(-)-FRUCTOSE AR (For Molecular Biology) (CAS No.57-48-7)</b> (levulose)	<b>0757A</b> 00100	PB	100 gm
	0757A 00500	PB	500 gm
Assay : Min. 99% $C_6H_{12}O_6$ M.W. 180.16	0757A 05000	PC	5 Kg
<b>D-FRUCTOSE-1,6-DIPHOSPHATE, TETRASODIUM SALT</b>	<b>0757B</b> 00005	GB	5 gm
Assay : Min. 99% $C_6H_{10}O_{12}P_2Na_4$ M.W. 428.04 (CAS No.23784-19-2)			
<b>FUCHSIN ACID (M.S.) (C.I.No.42685) (CAS No.3244-88-0)</b> (magenta acid) (acid fuchsin)	<b>00758</b> 00025	GB	25 gm
	00758 00100	PB	100 gm
Dye Content : Min. 70% $C_{20}H_{17}N_3Na_2O_9S_3$ M.W. 585.54	00758 00500	PB	500 gm
<b>FUCHSIN ACID</b> staining solution	<b>00759</b> 00125	PB	125 ml
(acid fuchsin solution)	00759 00500	PB	500 ml
<b>FUCHSIN BASIC</b> See Basic Fuchsin Cat No.224 & 1877 Page 30			
<b>FULLER'S EARTH (CAS No.8031-18-3)</b>	<b>00760</b> 00500	PB	500 gm
<b>FUMARIC ACID (for synthesis) (CAS No.110-17-8)</b>	<b>00761</b> 00500	PB	500 gm
Assay : Min. 99% $C_4H_4O_4$ M.W. 116.07			
<b>FUMARIC ACID AR (CAS No.110-17-8)</b>	<b>02306</b> 00500	PB	500 gm
Assay : Min. 99.5-100.5% $C_4H_4O_4$ M.W. 116.07			
<b>FUNGAL DIASTASE</b> See Diastase Cat No.598 & 598A Page 82			
<b>D-(+)-FUCOSE (CAS No.3615-37-0)</b>	<b>0759A</b> 0250M	GB	250 mg
Assay : Min. 98% $C_6H_{12}O_5$ M.W. 164.16	0759A 00001	GB	1 gm
<b>L-(-)-FUCOSE (CAS No.2438-80-4)</b>	<b>0759B</b> 00001	GB	1 gm
Assay : Min. 99% $C_6H_{12}O_5$ M.W. 164.16			
<b>FURFURALDEHYDE (for synthesis) (CAS No.98-01-1) (furfural)</b>	<b>00762</b> 00500	GBT	500 ml
Assay : Min. 98% $C_5H_4O_2$ M.W. 96.09, Liquid, d. 1.16			
<b>FURFURALDEHYDE AR (CAS No.98-01-1) (furfural)</b>	<b>0762A</b> 00500	GBT	500 ml
Assay : Min. 99% $C_5H_4O_2$ M.W. 96.09, Liquid, d. 1.16			
<b>FURFURYL ALCOHOL (for synthesis) (CAS No.98-00-0)</b>	<b>0762B</b> 00500	GB	500 ml
Assay : Min. 98% $C_5H_6O_2$ M.W. 98.10, Liquid, d. 1.135			
<b>FURFURYLAMINE (for synthesis) (CAS No.617-89-0)</b>	<b>0762C</b> 00500	GB	500 ml
Assay : Min. 98% $C_5H_7NO$ M.W. 97.12, Liquid, d. 1.099			
<b>6-FURFURYL AMINOPURINE</b> See Kinetine Cat No.843C Page 130			
<b>FUSION MIXTURE (CAS No. 10424-09-6) (sodium potassium carbonate)</b>	<b>00763</b> 00500	PB	500 gm

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<b>GADOLINIUM (III) CARBONATE (CAS No.38245-36-2)</b>	<b>0763A</b> 00005	GB	5 gm
Assay : Min. 99% $C_3Gd_2O_9 \cdot xH_2O$ M.W 494.53 (anhy. basis)	0763A 00025	GB	25 gm
<b>GADOLINIUM (III) CHLORIDE (hexahydrate) (CAS No. 13450-84-5) NEW</b>	<b>0763C</b> 00005	GB	5 gm
Assay : Min. 99.9% $GdCl_3 \cdot 6H_2O$ M.W. 371.70	0763C 00025	GB	25 gm
<b>GADOLINIUM (III) OXIDE (CAS No.12064-62-9)</b>	<b>02310</b> 00005	GB	5 gm
Assay : Min. 99.9% $Gd_2O_3$ M.W. 362.50	02310 00025	GB	25 gm
<b>GADOLINIUM (III) SULPHATE (CAS No.13450-87-8)</b>	<b>0763B</b> 00005	GB	5 gm
Assay : Min. 99% $Gd_2O_{12}S_3 \cdot 8H_2O$ M.W. 746.81	0763B 00025	GB	25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>GALACTITOL</b> See Dulcitol Cat No.656C Page 96			
<b>D-(+)-GALACTOSE (For Molecular Biology)</b>	<b>00764</b> 00025	GB	25 gm
(CAS No.59-23-4)	00764 00100	PB	100 gm
Assay : Min. 99% $C_6H_{12}O_6$ M.W. 180.16	00764 00500	PB	500 gm
<b>GALLIC ACID (CAS No.5995-86-8)</b> (3, 4, 5-trihydroxybenzoic acid)	<b>00765</b> 00250	PB	250 gm
Assay : Min. 98% $C_7H_6O_5 \cdot H_2O$ M.W. 188.13	00765 00500	PB	500 gm
<b>GALLIUM (metal) 99.99% (CAS No.7440-55-3)</b>	<b>2310A</b> 00005	GB	5 gm
Assay : Min. 99.99% Ga M.W 69.72, Solid/Liquid, d. 5.904	2310A 00010	GB	10 gm
<b>GALLIUM (metal) 99.999% (CAS No.7440-55-3)</b>	<b>2310B</b> 00005	GB	5 gm
Assay : Min. 99.999% Ga M.W 69.72, Solid/Liquid, d. 5.904	2310B 00010	GB	10 gm
<b>GALLIUM (III) CHLORIDE (CAS No.13450-90-3)</b>	<b>2310C</b> 00001	GB	1 gm
Assay : Min. 99.99% $GaCl_3$ M.W 176.08			
<b>GALOCYANINE (C.I.No.51030) (CAS No.1562-85-2)</b>	<b>00766</b> 00005	GB	5 gm
Dye Content : Min. 90% $C_{15}H_{13}ClN_2O_5$ M.W. 336.73	00766 00025	GB	25 gm
<b>GALOCYANINE CHLORIDE AR (CAS No.524-26-5)</b>	<b>0766A</b> 00001	GB	1 gm
$C_{15}H_{12}N_2O_5$ M.W. 300.27			
<b>GARLIC OIL Extra Pure (CAS No.8000-78-0)</b>	<b>00769</b> 00100	GB	100 ml
Liquid, d. 1.073	00769 00250	GB	250 ml
<b>GELATINE POWDER (for bacteriology) (CAS No.9000-70-8)</b>	<b>00770</b> 00500	PB	500 gm
	00770 05000	PB	5 Kg
<b>GELLAN GUM Extra Pure (CAS No. 71010-52-1)</b>	<b>2310D</b> 00100	PB	100 gm
(agar substitute gelling agent) (phytagel)	2310D 00500	PB	500 gm
<b>GENTAMYSIN SULPHATE Extra Pure (CAS No.1405-41-0)</b>	<b>0769A</b> 00005	GB	5 gm
(for lab use)	0769A 00025	GB	25 gm
	0769A 00100	PB	100 gm
<b>GENTIAN VIOLET</b> See Crystal Violet Cat No.574 Page 77			
<b>GENTIAN VIOLET AR</b> See Crystal Violet AR Cat No.574A Page 77			
<b>GENTIAN VIOLET SOLUTION</b>	<b>0770A</b> 00125	PB	125 ml
(aqueous staining solution)	0770A 00500	PB	500 ml
<b>GENTIAN VIOLET SOLUTION</b>	<b>0770B</b> 00125	PB	125 ml
(alcoholic solution)	0770B 00500	PB	500 ml
<b>GERANIUM OIL Extra Pure (CAS No.8000-46-2)</b>	<b>0770D</b> 00100	GB	100 ml
Liquid, d. 0.887	0770D 00500	GB	500 ml
<b>GERANYL ACETATE (CAS No.105-87-3)</b>	<b>00771</b> 00500	GB	500 gm
Assay : Min. 98% $C_{12}H_{20}O_2$ M.W. 196.29, Liquid, d. 0.916			
<b>GERANYL BUTYRATE (CAS No.106-29-6)</b>	<b>0771A</b> 00500	GB	500 gm
$C_{14}H_{24}O_2$ M.W 224.34, Liquid, d. 0.896			
<b>GERANYL FORMATE (CAS No.105-86-2)</b> (d. 0.91)	<b>0771B</b> 00500	GB	500 gm
$C_{11}H_{18}O_2$ M.W 182.26, Liquid, d. 0.915			
<b>GERANYL PROPIONATE (CAS No.105-90-8)</b>	<b>0771D</b> 00500	GB	500 gm
$C_{13}H_{22}O_2$ M.W. 210.31, Liquid, d. 0.899			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>GERMANIUM (metal) LUMPS 99.999%</b> (CAS No.7440-56-4)	<b>0771E</b> 00001	GB	1 gm
Assay : Min. 99.999% Ge M.W. 72.64	0771E 00005	GB	5 gm
<b>GERMANIUM (metal) POWDER 99.9%</b> (CAS No.7440-56-4)	<b>0771F</b> 00001	GB	1 gm
Assay : Min. 99.9% Ge M.W. 72.64	0771F 00005	GB	5 gm
<b>GERMANIUM DIOXIDE</b> (electronic grade) (CAS No.1310-53-8)	<b>0771G</b> 00001	GB	1 gm
(germanium (IV) oxide) Assay : Min. 99.999% GeO <sub>2</sub> M.W. 104.64	0771G 00010	GB	10 gm
<b>GIBBS REAGENT AR</b> See 2, 6-Dichloroquinone-4-Chlorimide Cat No.612B Page 85			
<b>GIEMSA'S STAIN</b> (CAS No.51811-82-6)	<b>00773</b> 00025	GB	25 gm
<b>(for microscopy)</b>	00773 00100	PB	100 gm
C <sub>14</sub> H <sub>14</sub> ClN <sub>3</sub> S M.W. 291.80	00773 00500	PB	500 gm
<b>GIEMSA'S STAIN SOLUTION</b>	<b>00774</b> 00125	PB	125 ml
(azur-eosin-methylene blue staining solution)	00774 00500	PB	500 ml
<b>GINGER OIL</b> Extra Pure (CAS No.8007-08-7) , Liquid, d. 0.871	<b>02311</b> 00500	GB	500 ml
<b>GINSENG powder</b> (purified) (CAS No.50647-08-0)	<b>0774C</b> 00025	GB	25 gm
	0774C 00100	PB	100 gm
<b>GINSENG extract</b> (purified) (CAS No.90045-38-8)	<b>0774D</b> 00025	GB	25 gm
	0774D 00100	PB	100 gm
<b>GIRARD'S REAGENT P AR</b> (CAS No.1126-58-5)	<b>0774E</b> 00025	GB	25 gm
Assay : Min. 98% C <sub>7</sub> H <sub>10</sub> ClN <sub>3</sub> O M.W. 187.63	0774E 00100	PB	100 gm
<b>GLASS BEADS</b> (drilled)	<b>00775</b> 00500	PB	500 gm
<b>GLASS BEADS</b> (undrilled)	<b>00776</b> 00500	PB	500 gm
<b>GLASS WOOL</b> (CAS No.65997-19-3)	<b>00777</b> 00250	PB	250 gm
(low in lead)	00777 00500	PB	500 gm
<b>GLOBULIN</b> (CAS No.9007-83-4) (γ-) (bovine)	<b>0777A</b> 0500M	GB	500 mg
Assay : Min. 98%	0777A 00001	GB	1 gm
<b>GLUCONIC ACID</b> (approx. 50%) (CAS No.526-95-4)	<b>00778</b> 00500	GB	500 ml
C <sub>6</sub> H <sub>12</sub> O <sub>7</sub> M.W 196.16, Liquid, d. 1.234			
<b>GLUCOSAMINE HYDROCHLORIDE [D-(+)]</b> See Chitosamine Hydrochloride Cat No.2095 Page 62			
<b>GLUCOSE</b> See Dextrose Cat No.591A, 591B, 592, 592A & 592B Page 81			
<b>GLUCOSE OXIDASE</b> (vial of 10000 units) (CAS No.9001-37-0)	<b>2311A</b> 01VIA	GB	Vial
(from aspergillus nigar)			
<b>GLUCOSE-1-PHOSPHATE DIPOTASSIUM SALT (for biochemistry)</b>	<b>0778A</b> 00001	GB	1 gm
(store in refrigerator) (CAS No.5996-14-5)	0778A 00005	GB	5 gm
Assay : Min. 99% C <sub>6</sub> H <sub>11</sub> K <sub>2</sub> O <sub>9</sub> P.xH <sub>2</sub> O M.W. 336.32 (anhy basis)			
<b>GLUCOSE-1-PHOSPHATE DISODIUM SALT (for biochemistry)</b>	<b>0778B</b> 00001	GB	1 gm
(store in refrigerator) (CAS No.150399-99-8)	0778B 00005	GB	5 gm
<b>GLUCOSE-6-PHOSPHATE DISODIUM SALT AR</b> (CAS No.3671-99-6)	<b>0778C</b> 00001	GB	1 gm
(store in refrigerator)	0778C 00005	GB	5 gm
Assay : Min. 98% C <sub>6</sub> H <sub>11</sub> Na <sub>2</sub> O <sub>9</sub> P.xH <sub>2</sub> O M.W. 304.10 (Anhyd. basis)			
<b>GLUCOSE STANDARD STOCK SOLUTION</b> (1% w/v)	<b>0778D</b> 00100	PB	100 ml
Liquid, d. 1.0	0778D 00500	PB	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>DL-GLUTAMIC ACID</b> (monohydrate) (CAS No.19285-83-7) Assay : Min. 98% $C_5H_9NO_4 \cdot H_2O$ M.W. 165.14	<b>0778E</b> 00025 0778E 00100	GB PB	25 gm 100 gm
<b>L-GLUTAMIC ACID</b> (CAS No.56-86-0) (for biochemistry) Assay : Min. 99% $C_5H_9NO_4$ M.W. 147.13	<b>00779</b> 00100 00779 00500 00779 05000	PB PB PC	100 gm 500 gm 5 Kg
<b>L-GLUTAMIC ACID MONO SODIUM SALT</b> See Sodium-L-Glutamate Cat 1379 Page 207			
<b>L-GLUTAMINE</b> (CAS No.56-85-9) (for biochemistry) Assay : Min. 99% $C_5H_{10}N_2O_3$ M.W. 146.15	<b>0779A</b> 00025 0779A 00100 0779A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>GLUTARALDEHYDE</b> (25% aqueous solution) (CAS No.111-30-8) Assay : Min. 25% $C_5H_8O_2$ M.W. 100.12, Liquid, d. 1.06	<b>0779B</b> 00500	GB	500 ml
<b>GLUTARALDEHYDE 8% Solution</b> (CAS No.111-30-8) In Water Fixing Agent , Liquid, d. 1.016	<b>0779E</b> 00100	GB	100 ml
<b>GLUTARIC ACID</b> Extra Pure (CAS No.110-94-1) (pentanedioic acid) Assay : Min. 99% $C_5H_8O_4$ M.W. 132.11	<b>0779C</b> 00100 0779C 00500	GB PB	100 gm 500 gm
<b>GLUTARIC ANHYDRIDE</b> (CAS No.108-55-4) Assay : Min. 98% $C_5H_6O_3$ M.W. 114.1	<b>0779F</b> 00025	GB	25 gm
<b>L-GLUTATHIONE</b> reduced (For Molecular Biology) (CAS No.70-18-8) Store at 2 - 8°C Assay : Min. 99% $C_{10}H_{17}N_3O_6S$ M.W. 307.33	<b>0779D</b> 00001 0779D 00005 0779D 00025	GB GB GB	1 gm 5 gm 25 gm
<b>GLYCERINE purified</b> (CAS No.56-81-5) (1,2,3-Propanetriol) (glycerol) Assay : Min. 98% $C_3H_8O_3$ M.W. 92.09, Liquid, d. 1.25	<b>00780</b> 00250 00780 00500 00780 02500 00780 05000 00780 25000	PB PB PB PC PD	250 ml 500 ml 2.5 Lt 5 Lt 25 Lt
<b>GLYCERINE AR</b> (CAS No.56-81-5) (1,2,3-Propanetriol) (glycerol) Assay : Min. 99% $C_3H_8O_3$ M.W. 92.09, Liquid, d. 1.25	<b>0780A</b> 00500 0780A 02500	GB GB	500 ml 2.5 Lt
<b>GLYCERINE (For Molecular Biology)</b> (CAS No.56-81-5), Liquid, d. 1.25 (1,2,3-Propanetriol) (glycerol) Assay : Min. 99.5% $C_3H_8O_3$ M.W. 92.09	<b>0780C</b> 00500	GB	500 ml
<b>GLYCEROL MONO OLEATE</b> (CAS No.111-03-5) Assay : Min. 99% $C_{21}H_{40}O_4$ M.W. 356.54	<b>0780B</b> 00500	PB	500 gm
<b>GLYCEROL MONO STEARATE</b> (CAS No.123-94-4) (G. M. S.) $C_{21}H_{42}O_4$ M.W. 358.56	<b>00781</b> 00500	PB	500 gm
<b>GLYCEROL TRIACETATE</b> (CAS No.102-76-1) (triacetin) Assay : Min. 99% $C_9H_{14}O_6$ M.W. 218.21, Liquid, d. 1.16	<b>0781A</b> 00500	GB	500 ml
<b>GLYCEROL TRIBUTYRATE</b> See Tributyrin Cat No.1536B Page 232			
<b>GLYCINE</b> See Aminoacetic Acid Cat No.079 & 079A Page 12			
<b>GLYCINE ANHYDRIDE</b> (CAS No.106-57-0) (2,5-piperazinediene) Assay : Min. 99% $C_4H_6N_2O_2$ M.W. 114.10	<b>2311B</b> 00025 2311B 00100	GB PB	25 gm 100 gm
<b>GLYCINE ETHYLESTER HYDROCHLORIDE</b> (for synthesis) Assay : Min. 99% $C_4H_9NO_2 \cdot HCl$ M.W. 139.6 (CAS No.623-33-6)	<b>2311C</b> 00100 2311C 00500	PB PB	100 gm 500 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>GLYCOFUROL</b> (CAS No.31692-85-0) Liquid, d. 1.09 (Tetraglycol ; Tetrahydrofurfuryl alcohol polyethyleneglycol ether)	<b>2311D</b> 00250	GB	250 ml
<b>GLYCOGEN (From Oysters) Type II (For Molecular Biology)</b> Assay : Min. 90% (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> (CAS No.9005-79-2)	<b>0781B</b> 00001 0781B 00005	GB GB	1 gm 5 gm
<b>GLYCOLIC ACID 70% (in water) (for synthesis) (CAS No.79-14-1)</b> Assay : Min. 70% C <sub>2</sub> H <sub>4</sub> O <sub>3</sub> M.W. 76.05, Liquid, d. 1.25	<b>0781C</b> 00500	GB	500 ml
<b>GLYCYL GLYCINE (for biochemistry) (CAS No.556-50-3)</b> (Gly-Gly, diglycine) useful pH range 7.5-8.9 Assay : Min. 99% C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> M.W. 132.12	<b>0781D</b> 00010 0781D 00025 0781D 00100	GB GB PB	10 gm 25 gm 100 gm
<b>GLYOXAL (liquid) 40% (for synthesis) (CAS No.107-22-2)</b> Assay : Min. 40% C <sub>2</sub> H <sub>2</sub> O <sub>2</sub> M.W 58.04, Liquid, d. 1.265	<b>00782</b> 00500	GB	500 ml
<b>GLYOXAL-BIS-(2-HYDROXYANIL)</b> See 1,2-bis (2-Hydroxyphenylimino) Ethane Cat No.1924 Page 37			
<b>GLYOXALINE</b> See Imidazole Cat No.822B & 822C Page 125			
<b>GLYOXYLIC ACID 50% solution (CAS No.298-12-4)</b> Assay : Min. 40% C <sub>2</sub> H <sub>2</sub> O <sub>3</sub> M.W. 74.04, Liquid, d. 1.34	<b>0782A</b> 00250 0782A 00500	GB GB	250 ml 500 ml
<b>GOLD AAS STANDARD SOLUTION</b> , Liquid, d. 1.033 1000mg/L in Hydrochloric Acid	<b>0782B</b> 00125 0782B 00500	GB GB	125 ml 500 ml
<b>GOLD ICP STANDARD SOLUTION</b> 1000mg/L in Hydrochloric Acid Liquid, d. 1.033	<b>0782C</b> 00125	GB	125 ml
<b>GOLD CHLORIDE</b> See Auric Chloride Cat No.192A & 192B Page 27			
<b>GOLD POTASSIUM CYANIDE</b> (potassium gold cyanide) (CAS No.13967-50-5) Assay (Au) : Min. 40% KAu(CN) <sub>2</sub> M.W. 288.10	<b>02312</b> 00001 02312 00005	GB GB	1 gm 5 gm
<b>GOWER'S SOLUTION</b> (R.B.C. diluting fluid)	<b>00783</b> 00500	PB	500 ml
<b>GRAM'S IODINE (for microscopy)</b> (CAS No.12298-68-9)	<b>02316</b> 00025 02316 00025	GB GB	25 gm 100 gm
<b>GRAM'S IODINE</b> staining solution Liquid, d. 1.027	<b>00784</b> 00125 00784 00500	GB GB	125 ml 500 ml
<b>GRAM'S STAINING KIT</b> (each 125ml stain solution)	<b>02317</b> 01KIT	GB	Kit
<b>GRAPHITE POWDER (CAS No.7782-42-5)</b> Assay : Min. 99% C M.W. 12.01	<b>00785</b> 00500 00785 05000	PB PC	500 gm 5 Kg
<b>GROUNDNUT OIL (CAS No.8002-03-7)</b> Liquid, d. 0.91	<b>0785A</b> 00500	GB	500 ml
<b>GUAIACOL (liquid) (CAS No.90-05-1)</b> (o-methoxy phenol) (d. 1.13) Assay : Min. 99% C <sub>7</sub> H <sub>8</sub> O <sub>2</sub> M.W. 124.14, Liquid, d. 1.129	<b>00786</b> 00500	GB	500 ml
<b>GUANIDINE CARBONATE (CAS No.593-85-1)</b> (Guanidinium carbonate) Assay : Min. 98% C <sub>3</sub> H <sub>12</sub> N <sub>6</sub> O <sub>3</sub> M.W. 180.17	<b>0786A</b> 00500	PB	500 gm
<b>GUANIDINE HYDROCHLORIDE (for biochemistry)</b> (CAS No.50-01-1) (guanidium chloride) Assay : Min. 99% CH <sub>5</sub> N <sub>3</sub> .HCl M.W. 95.53	<b>00787</b> 00025 00787 00100 00787 00500	GB PB PB	25 gm 100 gm 500 gm
<b>GUANIDINE NITRATE (CAS No.506-93-4)</b> (guanidium nitrate) Assay : Min. 98% CH <sub>5</sub> N <sub>3</sub> .HNO <sub>3</sub> M.W. 122.08	<b>00788</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>GUANIDINE THIOCYANATE (for molecular biology)</b> (CAS No.593-84-0) (guanidine rhodanide) Assay : Min. 99% $\text{CH}_5\text{N}_3\text{.CHNS}$ M.W. 118.16	<b>02319</b> 00100 02319 00500	PB PB	100 gm 500 gm
<b>GUANINE (For Molecular Biology)</b> (CAS No.73-40-5) Assay : Min. 98% $\text{C}_5\text{H}_5\text{N}_5\text{O}$ M.W. 151.13	<b>0788A</b> 00005 0788A 00025	GB GB	5 gm 25 gm
<b>GUANINE HYDROCHLORIDE</b> (CAS No.635-39-2) Assay : Min. 99% $\text{C}_5\text{H}_5\text{N}_5\text{O.HCl}$ M.W. 187.59	<b>0788B</b> 00005 0788B 00025 0788B 00100	GB GB PB	5 gm 25 gm 100 gm
<b>GUANINE SULPHATE</b> (CAS No.10333-92-3) Assay : Min. 99% $\text{C}_5\text{H}_7\text{N}_5\text{O}_5\text{S}$ M.W. 249.206	<b>0788C</b> 00005 0788C 00025	GB GB	5 gm 25 gm
<b>GUANOSINE</b> (CAS No.118-00-3) (for biochemistry) Assay : Min. 99% $\text{C}_{10}\text{H}_{13}\text{N}_5\text{O}_5$ M.W. 283.25	<b>0788D</b> 00005 0788D 00025 0788D 00100	GB GB PB	5 gm 25 gm 100 gm
<b>GUM ACACIA</b> See Acacia Cat No.1621 & 1621A Page 1			
<b>GUM GHATTI</b> Extra Pure (CAS No.9000-28-6)	<b>00790</b> 00100 00790 00500	PB PB	100 gm 500 gm
<b>GUM GHATTI Solution</b>	<b>0790A</b> 00125 0790A 00500	PB PB	125 ml 500 ml
<b>GUM GUAR</b> Extra Pure (CAS No.9000-30-0)	<b>00791</b> 00500	PB	500 gm
<b>GUM KARAYA</b> Extra Pure (CAS No.9000-36-6) (karaya gum)	<b>0791A</b> 00500 0791A 02500	PB PC	500 gm 2.5 Kg
<b>GUM LOCUST BEAN</b> (CAS No.9000-40-2) (locust bean gum)	<b>0791B</b> 00025 0791B 00100 0791B 00250	GB PB PB	25 gm 100 gm 250 gm
<b>GUM TRAGACANTH</b> (CAS No.9000-65-1) (tragacanth gum powder)	<b>00792</b> 00500 00792 05000	PB PC	500 gm 5 Kg
<b>GUM XANTHAN</b> Extra Pure (food grade) See Xanthan Gum Cat No.1576B Page 240			
<b>GYPSUM POWDER</b> (practical) (natural hydrated calcium sulphate)	<b>02321</b> 00500 02321 05000	PB PC	500 gm 5 Kg
			<b>H</b>
<b>HABA</b> for automatic analysis (CAS No.1634-82-8) [2-(4-hydroxybenzeneazo)-benzoic acid] Assay : Min. 98% $\text{C}_{13}\text{H}_{10}\text{N}_2\text{O}_3$ M.W. 242.23	<b>02322</b> 00005 02322 00025	GB GB	5 gm 25 gm
<b>HAFNIUM OXIDE</b> (CAS No.12055-23-1) [hafnium (IV) oxide] Assay : Min. 99% $\text{HfO}_2$ M.W. 210.49	<b>2322A</b> 00025 2322A 00100	GB PB	25 gm 100 gm
<b>HAGER'S REAGENT</b> (for estimation of alkaloids)	<b>0792A</b> 00125 0792A 00500	PB PB	125 ml 500 ml
<b>HAIN'S FLUID</b>	<b>0792B</b> 00125 0792B 00500	PB PB	125 ml 500 ml
<b>HALOPERIDOL</b> (for lab use) (CAS No.52-86-8) Assay : Min. 98% $\text{C}_{21}\text{H}_{23}\text{ClFNO}_2$ M.W. 375.86	<b>0792D</b> 00010 0792D 00025	GB GB	10 gm 25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>HATU</b> Extra Pure For Peptide Synthesis (CAS No.148893-10-1)	<b>0792E</b> 00001	GB	1 gm
[O-(7-Azobenzotriazol-1-Yl) N, N, N'N'-Tetramethyluronium Hexafluorophosphate]	0792E 00005	GB	5 gm
Assay : Min. 97% $C_{10}H_{15}F_6N_6OP$ M.W. 380.23 (store at 2 - 8°C)			
<b>HAYEM'S SOLUTION</b>	<b>0792C</b> 00125	GB	125 ml
Liquid, d. 1.014	0792C 00500	GB	500 ml
<b>HBTU For Peptide Synthesis</b> (CAS No.94790-37-1)	<b>0792F</b> 00005	GB	5 gm
[O-(Benzotriazol-1-Yl) N, N, N'N'-Tetramethyluronium Hexafluorophosphate]	0792F 00025	GB	25 gm
Assay : Min. 97% $C_{11}H_{16}F_6N_5OP$ M.W. 379.2 (store at 2 - 8°C)	0792F 00100	PB	100 gm
<b>HEMATOXYLIN STAIN</b> (certified) (CAS No.517-28-2)	<b>00793</b> 00005	GB	5 gm
<b>(for microscopy)</b> (C.I.No.75290)	00793 00025	GB	25 gm
Dye Content : Min. 95% $C_{16}H_{14}O_6 \cdot xH_2O$ M.W. 302.28 (anhys basis)	00793 00100	PB	100 gm
<b>HEMATOXYLIN</b> (Delafield) staining solution	<b>00794</b> 00125	PB	125 ml
Liquid, d. 1.00-1.04	00794 00500	PB	500 ml
<b>HEMATOXYLIN</b> (Ehrlich) staining solution	<b>00795</b> 00125	PB	125 ml
Liquid, d. 1.02	00795 00500	PB	500 ml
<b>HEMATOXYLIN</b> (Harris) staining solution	<b>0795A</b> 00125	PB	125 ml
(papanicolaous solution 1 a)	0795A 00500	PB	500 ml
<b>HEMATOXYLIN</b> (mayer's) staining solution	<b>0792G</b> 00125	PB	125 ml
(hemalum mayer's) Liquid, d. 1.044	0792G 00500	PB	500 ml
<b>HEMOGLOBIN POWDER</b> (as protease substrate)	<b>0795B</b> 00100	PB	100 gm
(CAS No.9008-02-0)	0795B 00500	PB	500 gm
<b>HEPARIN SODIUM</b> Extra Pure <b>20,000 IU/VIAL</b> (CAS No.9041-08-1)	<b>0795C</b> 01VIA	GB	Vial
(store in refrigerator)			
<b>HEPARIN SODIUM</b> Extra Pure <b>1,00,000 IU/VIAL</b> (CAS No.9041-08-1)	<b>0795D</b> 01VIA	GB	Vial
(store in refrigerator)			
<b>HEPES (For Molecular Biology)</b> (CAS No.7365-45-9)	<b>2322B</b> 00005	GB	5 gm
(good zwitteruonic buffer substance)	2322B 00025	GB	25 gm
[4-(2-hydroxyethyl)-1-piperazineethanesulphonic acid]	2322B 00100	PB	100 gm
Assay : Min. 99% $C_8H_{18}N_2O_4S$ M.W. 238.30	2322B 00500	PB	500 gm
<b>HEPES BUFFER Solution</b>	<b>2322C</b> 00125	GB	125 ml
1 M Solution In Water, Liquid, d. 1.070	2322C 00500	PB	500 ml
<b>HEPTANE 85%</b> (fraction from petroleum) (CAS No.142-82-5)	<b>0795E</b> 00500	GB	500 ml
Assay : Min. 85% $C_7H_{16}$ M.W. 100.20, Liquid, d. 0.685	0795E 02500	GB	2.5 Lt
<b>n-HEPTANE 99% (for synthesis)</b> (CAS No.142-82-5)	<b>00796</b> 00500	GB	500 ml
Assay : Min. 99% $C_7H_{16}$ M.W. 100.20, Liquid, d. 0.685	00796 02500	GB	2.5 Lt
<b>n-HEPTANE AR</b> (CAS No.142-82-5)	<b>0796A</b> 00500	GB	500 ml
Assay : Min. 99% $C_7H_{16}$ M.W. 100.20, Liquid, d. 0.685	0796A 02500	GBT	2.5 Lt
<b>n-HEPTANE HPLC &amp; SPECTROSCOPY</b> (CAS No.142-82-5)	<b>02323</b> 00500	GB	500 ml
Assay : Min. 99.5% $C_7H_{16}$ M.W. 100.20, Liquid, d. 0.685	02323 02500	GBT	2.5 Lt
<b>1-HEPTANESULPHONIC ACID SODIUM SALT AR &amp; HPLC</b> (anhydrous)	<b>0796B</b> 00005	GB	5 gm
(sodium-1-heptansulphonate) (CAS No.22767-50-6)	0796B 00025	GB	25 gm
Assay : Min. 99% $C_7H_{15}O_3SNa$ M.W. 202.25	0796B 00100	PB	100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>1-HEPTANESULPHONIC ACID SODIUM SALT AR &amp; HPLC</b> (monohydrate) (sodium-1-heptansulphonate) (CAS No.207300-90-1) Assay : Min. 99% $C_7H_{15}NaO_3S.H_2O$ M.W. 220.26	<b>0796C</b> 00005 0796C 00025 0796C 00100	GB GB PB	5 gm 25 gm 100 gm
<b>HEPTANOIC ACID (CAS No.111-14-8)</b> (enanthic acid) Assay : Min. 97% $C_7H_{14}O_2$ M.W. 130.18, Liquid, d. 0.918	<b>2323A</b> 00100 2323A 00500	GB GBT	100 ml 500 ml
<b>n-HEPTANOL (for synthesis) (CAS No.111-70-6)</b> (heptan-1-ol) (n-heptyl alcohol) Assay : Min. 99% $C_7H_{16}O$ M.W. 116.20, Liquid, d. 0.823	<b>0796D</b> 00500 0796D 02500	GB PB	500 ml 2.5 Lt
<b>n-HEPTANOL AR (CAS No.111-70-6)</b> (heptan-1-ol) (n-heptyl alcohol) Assay : Min. 99.5% $C_7H_{16}O$ M.W. 116.20, Liquid, d. 0.823	<b>0796E</b> 00500 0796E 02500	GB GBT	500 ml 2.5 Lt
<b>2-HEPTANOL (CAS No.543-49-7)</b> (o-heptanol) Assay : Min. 99% $C_7H_{16}O$ M.W. 116.20, Liquid, d. 0.817	<b>02324</b> 00025 02324 00100	GB GB	25 ml 100 ml
<b>4-HEPTANONE (CAS No.123-19-3)</b> (p-heptanone) Assay : Min. 98% $C_7H_{14}O$ M.W. 114.19, Liquid, d. 0.817	<b>02325</b> 00025 02325 00100	GB GB	25 ml 100 ml
<b>HESPERIDIN (for lab use) (CAS No.520-26-3)</b> Assay : Min. 80% $C_{28}H_{34}O_{15}$ M.W. 610.56	<b>2325A</b> 00005 2325A 00025	GB GB	5 gm 25 gm
<b>HEXACHLORO BENZENE AR (crystalline) (CAS No.118-74-1)</b> Assay : Min. 99% $C_6Cl_6$ M.W. 284.78	<b>0796F</b> 00025	GB	25 gm
<b>HEXACHLORO ETHANE (CAS No.67-72-1)</b> Assay : Min. 98.5% $C_2Cl_6$ M.W. 236.74	<b>0796G</b> 00100 0796G 00500	PB PB	100 gm 500 gm
<b>1-HEXADECANE SULPHONIC ACID SODIUM SALT AR &amp; HPLC</b> (anhydrous) (sodium 1-hexadecanesulphonate) (CAS No.15015-81-3) Assay : Min. 98% $C_{16}H_{33}NaO_3S$ M.W. 328.49	<b>02326</b> 00005 02326 00025 02326 00100	GB GB PB	5 gm 25 gm 100 gm
<b>1-HEXADECANOL</b> See Cetyl Alcohol Cat No.434 Page 61			
<b>HEXAMETHYLDISILAZANE (CAS No.999-97-3)</b> (bis(trimethylsilyl)amine) Assay : Min. 98% $C_6H_{19}NSi_2$ M.W. 161.39, Liquid, d. 0.774	<b>2326A</b> 00100 2326A 00500	GB GB	100 ml 500 ml
<b>HEXAMETHYL DISILOXANE (for synthesis) (CAS No.107-46-0)</b> Assay : Min. 99% $C_6H_{18}OSi_2$ M.W. 162.38, Liquid, d. 0.764	<b>2326B</b> 00100 2326B 00500	GB GB	100 ml 500 ml
<b>HEXAMETHYLPHOSPHORIC ACID TRIAMIDE (CAS No.680-31-9)</b> (HMPA) Assay : Min. 98% $[(CH_3)_2N]_3PO$ M.W. 179.20, Liquid, d. 1.03	<b>2326C</b> 00100 2326C 00500	GB GB	100 ml 500 ml
<b>HEXAMINE (CAS No.100-97-0)</b> (hexamethylene tetramine) Assay : Min. 99% $C_6H_{12}N_4$ M.W. 140.19	<b>00797</b> 00500 00797 05000	PB PC	500 gm 5 Kg
<b>HEXAMINE AR (CAS No.100-97-0)</b> (hexamethylene tetramine) Assay : Min. 99.5% $C_6H_{12}N_4$ M.W. 140.19	<b>0797A</b> 00500 0797A 05000	PB PC	500 gm 5 Kg
<b>HEXACHLORO PLATINIC ACID</b> See Platinum Chloride Cat No.1207 Page 179			
<b>HEXANE 65-70°C (CAS No.110-54-3)</b> (fraction from petroleum) Assay : Min. 85% $C_6H_{14}$ M.W. 86.18, Liquid, d. 0.659	<b>00798</b> 00500 00798 02500	GB GB	500 ml 2.5 Lt
<b>HEXANE 65-70°C AR (CAS No.110-54-3)</b> (fraction from petroleum) Assay : Min. 85% $C_6H_{14}$ M.W. 86.18, Liquid, d. 0.659	<b>0798A</b> 00500 0798A 02500	GB GBT	500 ml 2.5 Lt
<b>n-HEXANE 95% (for synthesis) (CAS No.110-54-3)</b> Assay : Min. 95% $C_6H_{14}$ M.W. 86.18, Liquid, d. 0.659	<b>0798B</b> 00500 0798B 02500	GB GB	500 ml 2.5 Lt



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>n-HEXANE (for synthesis)</b> (CAS No.110-54-3)	<b>0798C</b> 00500	GB	500 ml
Assay : Min. 99% C <sub>6</sub> H <sub>14</sub> M.W. 86.18, Liquid, d. 0.659	0798C 02500	GBT	2.5 Lt
<b>n-HEXANE AR</b> (CAS No.110-54-3)	<b>0798D</b> 00500	GB	500 ml
Assay : Min. 99% C <sub>6</sub> H <sub>14</sub> M.W. 86.18, Liquid, d. 0.659	0798D 02500	GBT	2.5 Lt
<b>n-HEXANE HPLC &amp; SPECTROSCOPY</b> (CAS No.110-54-3)	<b>02331</b> 00500	GB	500 ml
Assay : Min. 99.5% C <sub>6</sub> H <sub>14</sub> M.W. 86.18, Liquid, d. 0.659	02331 02500	GBT	2.5 Lt
<b>1-HEXANESULPHONIC ACID SODIUM SALT AR &amp; HPLC</b> (anhydrous)	<b>0798E</b> 00005	GB	5 gm
(sodium-1-hexanesulphonate) (CAS No.2832-45-3)	0798E 00025	GB	25 gm
Assay : Min. 98% C <sub>6</sub> H <sub>13</sub> NaO <sub>3</sub> S M.W. 188.22	0798E 00100	PB	100 gm
<b>1-HEXANESULPHONIC ACID SODIUM SALT AR &amp; HPLC</b>	<b>0798F</b> 00005	GB	5 gm
(monohydrate) (sodium-1-hexanesulphonate) (CAS No.207300-91-2)	0798F 00025	GB	25 gm
Assay : Min. 98% C <sub>6</sub> H <sub>13</sub> NaO <sub>3</sub> S.H <sub>2</sub> O M.W. 206.24	0798F 00100	PB	100 gm
<b>n-HEXANOL (for synthesis)</b> (n-hexyl alcohol) (hexan-1-ol)	<b>0798G</b> 00500	PB	500 ml
(CAS No.111-27-3) Assay : Min. 98% C <sub>6</sub> H <sub>14</sub> O M.W. 102.18, Liquid, d. 0.814	0798G 02500	PB	2.5 Lt
<b>n-HEXANOL AR</b> (CAS No.111-27-3) (hexan-1-ol) (n-hexyl alcohol)	<b>0798H</b> 00500	GB	500 ml
Assay : Min. 99% C <sub>6</sub> H <sub>14</sub> O M.W. 102.18, Liquid, d. 0.814	0798H 02500	GBT	2.5 Lt
<b>HEXYLENE GLYCOL (for synthesis)</b> (2-methylpentane-2, 4-diol)	<b>00799</b> 00500	GB	500 ml
(CAS No.107-41-5) Assay : Min. 99% C <sub>6</sub> H <sub>14</sub> O <sub>2</sub> M.W. 118.17, Liquid, d. 0.925			
<b>2-HEXYLTHIOPHENE</b> (CAS No.18794-77-9)	<b>0799A</b> 00010	GB	10 gm
Assay : Min. 97% C <sub>10</sub> H <sub>16</sub> S M.W. 168.30, Liquid, d. 0.932	0799A 00050	GB	50 gm
<b>HIGH VACCUM SILICON GREASE</b> See Silicone Grease Cat No.1323 Page 199			
<b>HIPPURIC ACID</b> (crystals) (CAS No.495-69-2) (benzoylglycine)	<b>00800</b> 00100	PB	100 gm
Assay : Min. 99% C <sub>9</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 179.18	00800 00500	PB	500 gm
<b>HIPPURIC ACID SODIUM SALT</b> (CAS No.532-94-5)	<b>2331A</b> 00025	GB	25 gm
(sodium hippurate) (N-benzoylglycine sodium salt)	2331A 00100	PB	100 gm
Assay : Min. 99% C <sub>9</sub> H <sub>8</sub> NNaO <sub>3</sub> .xH <sub>2</sub> O M.W.201.15 (anhy basis)			
<b>HISTAMINE ACID PHOSPHATE</b> (monohydrate) (CAS No.23297-93-0)	<b>02332</b> 00001	GB	1 gm
(histamine diphosphate) (store in refrigerator)	02332 00005	GB	5 gm
Assay : Min. 99% C <sub>5</sub> H <sub>9</sub> N <sub>3</sub> .2H <sub>3</sub> PO <sub>4</sub> .H <sub>2</sub> O M.W. 325.15			
<b>HISTAMINE DIHYDROCHLORIDE</b> (CAS No.56-92-8)	<b>0800A</b> 00001	GB	1 gm
Assay : Min. 99% C <sub>5</sub> H <sub>9</sub> N <sub>3</sub> .2HCl M.W. 184.07	0800A 00005	GB	5 gm
	0800A 00025	GB	25 gm
<b>L-HISTIDINE</b> (CAS No.71-00-1)	<b>0800B</b> 00025	GB	25 gm
(for biochemistry)	0800B 00100	PB	100 gm
Assay : Min. 99% C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> M.W. 155.15	0800B 00500	PB	500 gm
<b>L-HISTIDINE MONOHYDROCHLORIDE</b> (CAS No.5934-29-2)	<b>0800C</b> 00025	GB	25 gm
(for biochemistry)	0800C 00100	PB	100 gm
Assay : Min. 99% C <sub>6</sub> H <sub>10</sub> ClN <sub>3</sub> O <sub>2</sub> .H <sub>2</sub> O M.W. 209.63	0800C 00500	PB	500 gm
<b>HOLMIUM OXIDE</b> (CAS No.12055-62-8) [holmium (III) oxide]	<b>2332A</b> 00005	GB	5 gm
Assay : Min. 99.9% Ho <sub>2</sub> O <sub>3</sub> M.W. 377.88	2332A 00025	GB	25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>HOMATROPINE HYDROBROMIDE AR</b> (CAS No.51-56-9) Assay : Min. 98.5% $C_{16}H_{21}NO_3 \cdot HBr$ M.W 356.25	<b>0800D</b> 00005	GB	5 gm
<b>HOMATROPINE METHYL BROMIDE AR</b> (CAS No.80-49-9) $C_{17}H_{24}BrNO_3$ M.W. 370.28	<b>0800E</b> 00005	GB	5 gm
<b>HUMIC ACID</b> (metal chelator) (CAS No.1415-93-6)	<b>2332B</b> 00500	PB	500 gm
	2332B 05000	PC	5 Kg
<b>HUMIC ACID SODIUM SALT</b> (CAS No.68131-04-4)	<b>0800J</b> 00100	PB	100 gm
<b>HYALURONIC ACID SODIUM SALT</b> (CAS No.9067-32-7)	<b>2332C</b> 00001	GB	1 gm
	2332C 00025	GB	5 gm
<b>HYAMINE 1622</b> (for tensile test) (benzethonium chloride) (CAS No.121-54-0) Assay : Min. 99% $C_{27}H_{42}ClNO_2$ M.W. 448.08	<b>0800F</b> 00025	GB	25 gm
	0800F 00100	PB	100 gm
<b>HYAMINE 1622 Solution 0.004M</b> (store at 2 - 8°C, Liquid, d, 0.998)	<b>0800G</b> 00500	GB	500 ml
	0800G 01000	GB	1 Lt
<b>HYAMINE 1622 Solution 0.004M</b> (0.004N), Liquid, d.0.998 Standardized Solution, traceable to NIST (store at 2 - 8°C)	<b>0800H</b> 00500	GB	500 ml
<b>HYAMINE 1622 Solution 0.04M</b> (0.04N), Liquid, d.0.998 Standardized Solution, traceable to NIST (store at 2 - 8°C)	<b>0800I</b> 00500	GB	500 ml
<b>HYDRAZINE CHLORIDE</b> See Hydrazine hydrochloride Cat No.802 Page 120			
<b>HYDRAZINE HYDRATE 80% (for synthesis)</b> (CAS No.7803-57-8) Assay : Min. 80% $H_4N_2 \cdot H_2O$ M.W. 50.06, Liquid, d. 1.032	<b>00801</b> 00500	GB	500 ml
	00801 02500	GB	2.5 Lt
<b>HYDRAZINE HYDRATE 80% AR</b> (CAS No.7803-57-8) Assay : Min. 80% $H_4N_2 \cdot H_2O$ M.W. 50.06, Liquid, d. 1.032	<b>0801A</b> 00500	GB	500 ml
	0801A 02500	GB	2.5 Lt
<b>HYDRAZINE HYDRATE 99% (for synthesis)</b> (CAS No.7803-57-8) Assay : Min. 99% $H_4N_2 \cdot H_2O$ M.W. 50.06, Liquid, d. 1.032	<b>0801B</b> 00500	GBT	500 ml
<b>HYDRAZINE HYDRATE 99% AR</b> (CAS No.7803-57-8) Assay : Min. 99% $H_4N_2 \cdot H_2O$ M.W. 50.06, Liquid, d. 1.032	<b>0801C</b> 00500	GBT	500 ml
<b>HYDRAZINE HYDROCHLORIDE</b> (CAS No.5341-61-7) (hydrazine chloride) (hydrazinium chloride) Assay : Min. 99% $N_2H_4 \cdot 2HCl$ M.W. 104.97	<b>00802</b> 00100	PB	100 gm
	00802 00500	PB	500 gm
<b>HYDRAZINE SULPHATE</b> (hydrazinium sulphate) (CAS No.10034-93-2) Assay : Min. 98% $N_2H_6SO_4$ M.W. 130.12	<b>00803</b> 00100	PB	100 gm
	00803 00500	PB	500 gm
<b>HYDRAZINE SULPHATE AR</b> (hydrazinium sulphate) (CAS No.10034-93-2) Assay : Min. 99% $N_2H_6SO_4$ M.W. 130.12	<b>0803A</b> 00100	PB	100 gm
	0803A 00500	PB	500 gm
<b>HYDRIODIC ACID AR</b> (CAS No.10034-85-2) (about 57% HI) , Liquid, d. 1.701 Assay : Min. 55-59% HI M.W. 127.91	<b>00804</b> 00100	GB	100 ml
	00804 00250	GB	250 ml
	00804 00500	GB	500 ml
<b>HYDRO</b> See Sodium Dithionite Cat No.1374 Page 207			
<b>HYDROBROMIC ACID 48%</b> (CAS No.10035-10-6) (hydrogen bromide) Assay : Min. 46-48% HBr M.W. 80.91, Liquid, d. 1.490	<b>00805</b> 00500	GBT	500 ml
	00805 02500	GBT	2.5 Lt
<b>HYDROBROMIC ACID 48% AR</b> (CAS No.10035-10-6) (hydrogen bromide) Assay : Min. 47-49% HBr M.W. 80.91, Liquid, d. 1.490	<b>0805A</b> 00500	GBT	500 ml
	0805A 02500	GBT	2.5 Lt



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>HYDROBROMIC ACID SOLUTION</b> (in glacial acetic acid 33% w/v HBr) Liquid, d. 1.040	<b>0805B</b> 00500	GBT	500 ml
<b>HYDROCHLORIC ACID 35-38%</b> (CAS No.7647-01-0) Assay : Min. 35-38% HCl M.W. 36.46, Liquid, d. 1.2	<b>00806</b> 00500 00806 02500 00806 05000 00806 20000	GB GB PC PD	500 ml 2.5 Lt 5 Lt 20 Lt
<b>HYDROCHLORIC ACID 35.4% AR</b> (CAS No.7647-01-0) Assay : Min. 35.4% HCl M.W. 36.46, Liquid, d. 1.2	<b>00807</b> 00500 00807 02500 00807 05000	GBT GBT PC	500 ml 2.5 Lt 5 Lt
<b>HYDROCHLORIC ACID N/10 solution</b> (0.1N solution for volumetric analysis), Liquid, d. 1.0	<b>00808</b> 00500	PB	500 ml
<b>HYDROCHLORIC ACID 0.01M SOLUTION</b> , Liquid, d. 1.0	<b>0807A</b> 00500	PB	500 ml
<b>HYDROCHLORIC ACID 0.5N SOLUTION</b> , Liquid, d. 1.01	<b>0807B</b> 00500	PB	500 ml
<b>HYDROCHLORIC ACID 1N SOLUTION</b> , Liquid, d. 1.02	<b>0807C</b> 00500	PB	500 ml
<b>HYDROCHLORIC ACID 0.05M (0.05N)</b> , Liquid, d. 1.0 Standardized Solution, traceable to NIST	<b>0807D</b> 00500	PB	500 ml
<b>HYDROCHLORIC ACID 0.25M (0.25N)</b> , Liquid, d. 1.1 Standardized Solution, traceable to NIST	<b>0807E</b> 00500	PB	500 ml
<b>HYDROCHLORIC ACID 0.2M (0.2N)</b> , Liquid, d. 1.005 Standardized Solution, traceable to NIST	<b>0807F</b> 00500	PB	500 ml
<b>HYDROCHLORIC ACID 2M (2N)</b> , Liquid, d. 1.03 Standardized Solution, traceable to NIST	<b>0807G</b> 00500	PB	500 ml
<b>HYDROCHLORIC ACID 5M (5N)</b> , Liquid, d. 1.1 Standardized Solution, traceable to NIST	<b>0807H</b> 00500	PB	500 ml
<b>HYDROCHLORIC ACID 6M (6N)</b> Standardized Solution, traceable to NIST	<b>0807I</b> 00500	PB	500 ml
<b>HYDROCHLORIC ACID 0.1 mol/L (0.1N)</b> for 500ml Solution (2x2 amps. Of set in a box)	<b>0808C</b> AMP04	AMP	4Amp.
<b>HYDROCHLORIC ACID 1 mol/L (1N) SOLUTION</b> for 500ml Solution (2x2 amps. Of set in a box)	<b>0808D</b> AMP04	AMP	4Amp.
<b>HYDROCHLOROTHIAZIDE</b> Extra Pure (CAS No.58-93-5) (hydriI) (for lab use) Assay : Min. 99% $C_7H_8ClN_3O_4S_2$ M.W. 297.74	<b>0808A</b> 00100 0808A 00500	PB PB	100 gm 500 gm
<b>HYDROCORTISONE</b> (CAS No.50-23-7) Assay : Min. 99% $C_{21}H_{30}O_5$ M.W. 362.46	<b>0808B</b> 00001 0808B 00005	GB GB	1 gm 5 gm
<b>HYDROCORTISONE ACETATE</b> Extra Pure (CAS No.50-03-3) Assay : Min. 97% $C_{23}H_{32}O_6$ M.W. 404.51	<b>0808E</b> 00001 0808E 00005	GB GB	1 gm 5 gm
<b>HYDROFLUORIC ACID 40%</b> (for glass etching) (CAS No.7664-39-3) (d. 1.16) Assay : Min. 39-43% HF M.W. 20.01, Liquid, d. 1.15	<b>08089</b> 00500	PB	500 ml
<b>HYDROFLUORIC ACID 60%</b> (CAS No.7664-39-3) Assay : Min. 60% HF M.W. 20.01, Liquid, d. 1.15	<b>0809A</b> 00500	PB	500 ml
<b>HYDROFLUORIC ACID 48% AR</b> (CAS No.7664-39-3) Assay : Min. 48% HF M.W. 20.01, Liquid, d. 1.15	<b>0809B</b> 00500	PB	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>HYDROFLUORIC ACID 48%</b> (electronic grade) (CAS No.7664-39-3) Assay : Min. 48% HF M.W. 20.01, Liquid, d. 1.15	<b>00810</b> 00500	PB	500 ml
<b>HYDROGEN BROMIDE</b> See Hydrobromic Acid Cat No.805, 805A & 805B Page 120 & 121			
<b>HYDROGEN PEROXIDE (20 Vol.) solution</b> (6% w/v H <sub>2</sub> O <sub>2</sub> ) (CAS No.7722-84-1) Assay : Min. 6% H <sub>2</sub> O <sub>2</sub> M.W. 34.01, Liquid, d. 1.135-1.145	<b>00811</b> 00500 00811 05000	PB PC	500 ml 5 Lt
<b>HYDROGEN PEROXIDE (100 Vol.) solution</b> (30% w/v H <sub>2</sub> O <sub>2</sub> ) (CAS No.7722-84-1) Assay : Min. 30% H <sub>2</sub> O <sub>2</sub> M.W. 34.01, Liquid, d. 1.135-1.145	<b>00812</b> 00500	PB	500 ml
<b>HYDROGEN PEROXIDE (100 Vol.) AR</b> (30% w/v H <sub>2</sub> O <sub>2</sub> ) (CAS No.7722-84-1) Assay : Min. 30% H <sub>2</sub> O <sub>2</sub> M.W. 34.01, Liquid, d. 1.135-1.145	<b>0812A</b> 00500	PB	500 ml
<b>HYDROGEN PEROXIDE 50% w/w solution</b> (CAS No.7722-84-1) (d. 1.20)	<b>0812B</b> 00500	PB	500 ml
<b>HYDROGEN SULPHIDE solution</b>	<b>0812C</b> 00500	GB	500 ml
<b>HYDROQUINONE (for synthesis)</b> (CAS No.123-31-9) (quinol) Assay : Min. 99-101% C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11	<b>00813</b> 00100 00813 00500 00813 05000	PB PB PC	100 gm 500 gm 5 Kg
<b>HYDROQUINONE AR</b> (CAS No.123-31-9) (quinol) Assay : Min. 99% C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11	<b>0813A</b> 00100 0813A 00500 0813A 05000	PB PB PC	100 gm 500 gm 5 Kg
<b>HYDROQUINONE DIMETHYL ETHER (for synthesis)</b> (CAS No.150-78-7) (1,4-dimethoxybenzene) Assay : Min. 99% C <sub>8</sub> H <sub>10</sub> O <sub>2</sub> M.W. 138.17	<b>2332D</b> 00250 2332D 01000	PB PB	250 gm 1 Kg
<b>HYDROQUINONE MONOMETHYL ETHER</b> (CAS No.150-76-5) (4-methoxyphenol) (MEHQ) Assay : Min. 99% C <sub>7</sub> H <sub>8</sub> O <sub>2</sub> M.W. 124.14	<b>2332E</b> 00100 2332E 00250	PB PB	100 gm 250 gm
<b>m-HYDROXY ACETOPHENONE (for synthesis)</b> (CAS No.121-71-1) (3-hydroxyacetophenone) Assay : Min. 96% C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W 136.15	<b>2332F</b> 00025 2332F 00100	GB PB	25 gm 100 gm
<b>o-HYDROXY ACETOPHENONE</b> (CAS No.118-93-4), Liquid, d. 1.131 (2-hydroxy acetophenone) Assay : Min. 98% C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W 136.15	<b>0813B</b> 00100 0813B 00500	GB GB	100 ml 500 ml
<b>p-HYDROXY ACETOPHENONE (for synthesis)</b> (CAS No.99-93-4) (4-hydroxy acetophenone) Assay : Min. 98% C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W 136.15	<b>0813C</b> 00100 0813C 00500	PB PB	100 gm 500 gm
<b>p-HYDROXY AZOBENZENE</b> (CAS No.1689-82-3) Assay : Min. 98% C <sub>12</sub> H <sub>10</sub> N <sub>2</sub> O M.W. 198.22	<b>0813D</b> 00025	GB	25 gm
<b>m-HYDROXY BENZALDEHYDE</b> (CAS No.100-83-4) (3-hydroxy benzaldehyde) Assay : Min. 98% C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> M.W 122.12	<b>0813E</b> 00100	PB	100 gm
<b>o-HYDROXY BENZALDEHYDE</b> See Salicylaldehyde Cat No.1300 Page 197			
<b>p-HYDROXY BENZALDEHYDE</b> (CAS No.123-08-0) (4-hydroxy benzaldehyde) Assay : Min. 98% C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> M.W. 122.12	<b>0813F</b> 00100 0813F 00500	PB PB	100 gm 500 gm
<b>4-HYDROXY BENZAMIDE</b> (CAS No.619-57-8) Assay : Min. 98% C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 137.14	<b>2332G</b> 00100	PB	100 gm
<b>m-HYDROXY BENZOIC ACID (for synthesis)</b> (CAS No.99-06-9) (3-hydroxy benzoic acid) Assay : Min. 98% C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> M.W. 122.12	<b>0813G</b> 00100 0813G 00500	PB PB	100 gm 500 gm
<b>p-HYDROXY BENZOIC ACID (for synthesis)</b> (CAS No.99-96-7) (4-hydroxy benzoic acid) Assay : Min. 98% C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> M.W. 122.12	<b>00814</b> 00100 00814 00500	PB PB	100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>p-HYDROXYBENZOPHENONE</b> (CAS No.1137-42-4) (p-Benzoylphenol) Assay : Min. 98% $C_{13}H_{10}O_2$ M.W. 198.22	<b>0814E</b> 00100 0814E 00500	PB PB	100 gm 500 gm
<b>1-HYDROXY BENZOTRIAZOLE</b> (anhydrous) ( <b>for synthesis</b> ) (CAS No.2592-95-2) Assay : Min. 98% $C_6H_5N_3O$ M.W. 135.12	<b>0814A</b> 00100 0814A 00250	PB PB	100 gm 250 gm
<b>1-HYDROXY BENZOTRIAZOLE</b> (hydrate) ( <b>for synthesis</b> ) (anhy. basis) (CAS No.123333-53-9) Assay : Min. 98% $C_6H_5N_3O \cdot xH_2O$ M.W. 135.12	<b>0814B</b> 00100 0814B 00500	PB PB	100 gm 500 gm
<b>6-HYDROXY-3-COUMARANONE</b> (CAS No.6272-26-0) Assay : Min. 97% $C_8H_6O_3$ M.W 150.13	<b>0814D</b> 00010	GB	10 gm
<b>4-HYDROXYCOUMARIN</b> (CAS No.1076-38-6) Assay : Min. 98% $C_9H_6O_3$ M.W. 162.14	<b>0814F</b> 00100 0814F 00500	PB PB	100 gm 500 gm
<b>p-HYDROXY DIPHENYL</b> (CAS No.92-69-3) Assay : Min. 97% $C_{12}H_{10}O$ M.W. 170.21	<b>0814C</b> 00100 0814C 00500	PB PB	100 gm 500 gm
<b>HYDROXY ETHYL CELLULOSE</b> (high viscosity) ( <b>for synthesis</b> ) (ethyl hydroxy cellulose) (CAS No.9004-62-0)	<b>00815</b> 00100 00815 00500	PB PB	100 gm 500 gm
<b>HYDROXYETHYL CELLULOSE</b> (Low Viscosity) (145 m Pas) (CAS No.9004-62-0)	<b>0815A</b> 00500	PB	500 gm
<b>2-HYDROXY ETHYL METHACRYLATE</b> Extra Pure (CAS No.868-77-9) Assay : Min. 96.5% $C_6H_{10}O_3$ M.W. 130.14, Liquid, d. 1.073 (Store at 2-8°C)	<b>0815B</b> 00500	GB	500 ml
<b>4-(2-HYDROXYETHYL)-1-PIPERAZINE ETHANESULPHONIC ACID (BUFFER)</b> See HEPES Buffer Cat No.2322B Page 117			
<b>2-HYDROXY-1-(2-HYDROXY-4-SULPHO-1-NAPHTHYLAZO)-3-NAPHTHOIC ACID AR</b> See Patton & Reeder's Reagent Cat No.1147 Page 169			
<b>HYDROXYLAMINE HYDROCHLORIDE</b> ( <b>for synthesis</b> ) (CAS No.5470-11-1) (hydroxyl ammonium chloride) Assay : Min. 98% $H_4ClNO$ M.W. 69.49	<b>00816</b> 00100 00816 00500 00816 05000	PB PB PC	100 gm 500 gm 5 Kg
<b>HYDROXYLAMINE HYDROCHLORIDE AR</b> (CAS No.5470-11-1) (hydroxyl ammonium chloride) Assay : Min. 99% $H_4ClNO$ M.W. 69.49	<b>0816A</b> 00100 0816A 00500	GB PB	100 gm 500 gm
<b>HYDROXYLAMINE SULPHATE</b> (CAS No.10039-54-0) (hydroxyl ammonium sulphate) Assay : Min. 99% $H_8N_2O_6S$ M.W. 164.13	<b>00817</b> 00100 00817 00500 00817 05000	PB PB PB	100 gm 500 gm 5 Kg
<b>HYDROXYLAMINE SULPHATE AR</b> (CAS No.10039-54-0) (hydroxyl ammonium sulphate) Assay : Min. 99.9% $H_8N_2O_6S$ M.W. 164.13	<b>0817A</b> 00100 0817A 00500 0817A 05000	PB PB PC	100 gm 500 gm 5 Kg
<b>4-HYDROXY-4-METHYL PENTAN-2-ONE</b> See Diacetone Alcohol Cat No.593 Page 81			
<b>1-HYDROXY NAPHTHALENE-2-CARBOXYLIC ACID</b> ( <b>for synthesis</b> ) (CAS No.92-70-6) Assay : Min. 96% $C_{11}H_8O_3$ M.W. 188.18	<b>0817B</b> 00025 0817B 00100	GB PB	25 gm 100 gm
<b>HYDROXY NAPHTHOL BLUE AR</b> (CAS No.63451-35-4) (indicator for calcium determination) $C_{20}H_{11}N_2Na_3O_{11}S_3$ M.W. 620.48	<b>00818</b> 00005 00818 00025 00818 00100	GB GB PB	5 gm 25 gm 100 gm
<b>2-HYDROXY-1-NITROSO-3, 6-NAPHTHALENE DISULPHONIC ACID SODIUM SALT AR</b> See Nitroso R Salt Cat No.1113 Page 164			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>L-HYDROXY PROLINE</b> (CAS No.51-35-4) (for biochemistry) Assay : Min. 99% $C_5H_9NO_3$ M.W. 131.13	<b>0818A</b> 00005 0818A 00025 0818A 00100	GB GB PB	5 gm 25 gm 100 gm
<b>HYDROXY PROPYL CELLULOSE</b> Extra Pure (CAS No.9004-64-2) (propyl hydroxy cellulose) (klucel)	<b>02333</b> 00100 02333 00500	PB PB	100 gm 500 gm
<b>HYDROXY PROPYL METHYL CELLULOSE</b> (HPMC) (15Cps) (CAS No.9004-65-3)	<b>0818B</b> 00250 0818B 00500	PB PB	250 gm 500 gm
<b>HYDROXY PROPYL METHYL CELLULOSE</b> (HPMC) (CAS No.9004-65-3) E 50 Lv Premium (Confirming to USP)	<b>0818C</b> 01000	PB	1 Kg
<b>HYDROXY PROPYL METHYL CELLULOSE</b> (HPMC) (CAS No.9004-65-3) E 15 Lv Premium (Confirming to USP)	<b>0818D</b> 01000	PB	1 Kg
<b>8-HYDROXYQUINOLINE</b> (CAS No.148-24-3) (oxine) Assay : Min. 98.5% $C_9H_7NO$ M.W. 145.16	<b>00819</b> 00100 00819 00500	PB PB	100 gm 500 gm
<b>8-HYDROXYQUINOLINE AR</b> (CAS No.148-24-3) (oxine) Assay : Min. 99-101% $C_9H_7NO$ M.W. 145.16	<b>00820</b> 00100 00820 00500	PB PB	100 gm 500 gm
<b>n-HYDROXY SUCCINIMIDE</b> (CAS No.6066-82-6) (reagent for peptide synthesis) (1-hydroxy-2,5-pyrrolidinedione) Assay : Min. 98% $C_4H_5NO_3$ M.W. 115.09	<b>0820A</b> 00025 0820A 00100 0820A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>5-L-HYDROXY TRYPTOPHANE</b> (CAS No.4350-09-8) Assay : Min. 98% $C_{11}H_{12}N_2O_3$ M.W. 220.22	<b>0820B</b> 00001 0820B 00005	GB GB	1 gm 5 gm
<b>9-HYDROXYXANTHENE</b> (CAS No.90-46-0) (xanthidrol) Assay : Min. 98% $C_{13}H_{10}O_2$ M.W 198.22	<b>02334</b> 00005 02334 00025	GB GB	5 gm 25 gm
<b>HYFLO SUPER-CEL</b> (filter aid)	<b>00821</b> 00500	PB	500 gm
<b>HYOSCYAMINE HYDROBROMIDE</b> (for lab use) (CAS No.306-03-6) Assay : Min. 99% $C_{17}H_{23}NO_3 \cdot HBr$ M.W. 370.28	<b>02335</b> 00001 02335 00005	GB GB	1 gm 5 gm
<b>HYPO</b> See Sodium Thiosulphate Cat No.1429, 1429A, 1429B & 1429C Page 216			
<b>HYPOBROMIDE solution</b> , Liquid, d. 3.37 (sodium hypobromide solution)	<b>0821A</b> 00500	GB	500 ml
<b>HYPOBROMITE solution</b> , Liquid, d. 1.0 (sodium hypobromite solution)	<b>02336</b> 00500	GB	500 ml
<b>HYPOIODIDE solution</b> , Liquid, d. 0.8(sodium hypoiodide solution)	<b>0821B</b> 00500	GB	500 ml
<b>HYPOPHOSPHOROUS ACID 30-32%</b> (CAS No.6303-21-5) Assay : Min. 30-32% $HPH_2O_2$ M.W. 66.0, Liquid, d. 1.21-1.26	<b>00822</b> 00500	GB	500 ml
<b>HYPOXANTHINE</b> (for biochemistry) (CAS No.68-94-0) Assay : Min. 99% $C_5H_4N_4O$ M.W. 136.11	<b>0822A</b> 00005 0822A 00025	GB GB	5 gm 25 gm
			<b>I</b>
<b>IBUPROFEN</b> (powder) Extra Pure (CAS No.15687-27-1) (for lab use) Assay : Min. 98% $C_{13}H_{18}O_2$ M.W. 206.28	<b>0821C</b> 00025 0821C 00100 0821C 00500	GB PB PB	25 gm 100 gm 500 gm
<b>ICHTHAMMOL</b> Extra Pure (for lab use) (CAS No.8029-68-3) (ammonium bituminosulfonate)	<b>02337</b> 00250 02337 00500	PB PB	250 gm 500 gm

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>IMIDAZOLE</b> (CAS No.288-32-4) (glyoxaline) Assay : Min. 99% C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> M.W. 68.08	<b>0822B</b> 00100 0822B 00500	PB PB	100 gm 500 gm
<b>IMIDAZOLE AR (For Molecular Biology)</b> (glyoxaline) (CAS No.288-32-4) Assay : Min. 99.5% C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> M.W. 68.08	<b>0822C</b> 00100 0822C 00500	PB PB	100 gm 500 gm
<b>IMINODIACETIC ACID (for synthesis)</b> (CAS No.142-73-4) Assay : Min. 98% C <sub>4</sub> H <sub>7</sub> NO <sub>4</sub> M.W. 133.10	<b>02338</b> 00250 02338 00500	PB PB	250 gm 500 gm
<b>IMINO DIBENZYL (for synthesis)</b> (CAS No.494-19-9) Assay : Min. 97% C <sub>14</sub> H <sub>13</sub> N M.W 195.26	<b>2338A</b> 00025 2338A 00100	GB PB	25 gm 100 gm
<b>IMMERSION OIL</b> See Cedarwood Oil Cat No.420 Page 59			
<b>INDIANK INK</b> , Liquid, d. 0.90-1.00 (Used As Stain For Proteins On Nitrocellulose Blotting Membranes)	<b>2338B</b> 00100	PB	100 ml
<b>INDICATOR PAPER pH 1-10</b> See Universal Indicator paper Cat No.1556 Page 237			
<b>INDICATOR PAPER</b> (specific range) <b>pH 2.0-4.5</b> (with colour scale)	<b>0822D</b> 010BK	CB	10 bks
<b>INDICATOR PAPER</b> (specific range) <b>pH 3.5-6.0</b> (with colour scale)	<b>0822E</b> 010BK	CB	10 bks
<b>INDICATOR PAPER</b> (specific range) <b>pH 5.0-7.5</b> (with colour scale)	<b>0822F</b> 010BK	CB	10 bks
<b>INDICATOR PAPER</b> (specific range) <b>pH 6.5-9.0</b> (with colour scale)	<b>0822G</b> 010BK	CB	10 bks
<b>INDICATOR PAPER</b> (specific range) <b>pH 8.0-10.5</b> (with colour scale)	<b>0822H</b> 010BK	CB	10 bks
<b>INDICATOR PAPER</b> (wide range) <b>pH 2.0-10.5</b> (with colour scale)	<b>0822I</b> 010BK	CB	10 bks
<b>INDICATOR PAPER</b> (full range) <b>pH 1.0-14.0</b> (with colour scale)	<b>0822J</b> 010BK	CB	10 bks
<b>INDIGO CARMINE AR</b> (CAS No.860-22-0) (C.I. No.73015) C <sub>16</sub> H <sub>8</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> M.W. 466.35	<b>00823</b> 00025 00823 00100 00823 00500	GB PB PB	25 gm 100 gm 500 gm
<b>INDIGO CARMINE</b> staining solution	<b>00824</b> 00125 00824 00500	PB PB	125 ml 500 ml
<b>INDIUM AAS STANDARD SOLUTION</b> 1000mg/L in Nitric Acid, Liquid, d. 1.02	<b>0824G</b> 00125 0824G 00500	PB PB	125 ml 500 ml
<b>INDIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.014	<b>0824H</b> 00125	PB	125 ml
<b>INDIUM (metal) INGOTS AR</b> (CAS No.7440-74-6) Assay : Min. 99.9% In M.W. 114.82	<b>0824A</b> 00010	GB	10 gm
<b>INDIUM NITRATE</b> (hydrate) (CAS No.207398-97-8) Assay : Min. 99.99% InN <sub>3</sub> O <sub>9</sub> ·xH <sub>2</sub> O M.W. 300.83 (anhy. basis)	<b>0824B</b> 00010	GB	10 gm
<b>INDIUM OXIDE</b> (CAS No.1312-43-2) Assay : Min. 99.5% In <sub>2</sub> O <sub>3</sub> M.W. 277.63	<b>0824C</b> 00010	GB	10 gm
<b>INDIUM SULPHATE</b> (hydrate) (CAS No.304655-87-6) Assay : Min. 99.99% In <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ·xH <sub>2</sub> O M.W 517.82 (on anhydr.basis)	<b>0824D</b> 00010	GB	10 gm
<b>INDIUM TRICHLORIDE</b> (CAS No.10025-82-8) Assay : Min. 98% InCl <sub>3</sub> M.W. 221.18	<b>0824E</b> 00010	GB	10 gm
<b>INDOLE</b> (crystalline) <b>AR</b> (CAS No.120-72-9) (2, 3-benzopyrrole) Assay : Min. 99% C <sub>8</sub> H <sub>7</sub> N M.W. 117.15	<b>0824F</b> 00010 0824F 00100	GB PB	10 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>INDOLE-3-ACETIC ACID (IAA)</b> (plant growth hormone) (CAS No.87-51-4) (for biochemistry) Assay : Min. 99% $C_{10}H_9NO_2$ M.W. 175.19	<b>00825</b> 00005 00825 00025 00825 00100	GB GB PB	5 gm 25 gm 100 gm
<b>INDOLE-3-BUTYRIC ACID (IBA)</b> (CAS No.133-32-4) (for biochemistry) (plant growth hormone) Assay : Min. 99% $C_{12}H_{13}NO_2$ M.W. 203.24	<b>00826</b> 00005 00826 00025 00826 00100	GB GB PB	5 gm 25 gm 100 gm
<b>INDOLE-3-CARBOXYLIC ACID AR (for biochemistry)</b> (CAS No.771-50-6) Assay : Min. 99% $C_9H_7NO_2$ M.W. 161.16	<b>02341</b> 00001 02341 00005	GB GB	1 gm 5 gm
<b>INDOLE-5-CARBOXYLIC ACID (CAS No.1670-81-1)</b> Assay : Min. 98% $C_9H_7NO_2$ M.W. 161.16	<b>02342</b> 00001 02342 00005	GB GB	1 gm 5 gm
<b>INDOLE-3-PROPIONIC ACID AR (for biochemistry)</b> (CAS No.830-96-6) Assay : Min. 99% $C_{11}H_{11}NO_2$ M.W. 189.22	<b>02346</b> 00005 02346 00025	GB GB	5 gm 25 gm
<b>INDOMETHACIN (CAS No.53-86-1)</b> Assay : Min. 99% $C_{19}H_{16}ClNO_4$ M.W 357.79	<b>02348</b> 00025 02348 00100	GB PB	25 gm 100 gm
<b>3-INDOXYL ACETATE (CAS No.608-08-2)</b> (3-acetoxyindole) Assay : Min. 97% $C_{10}H_9NO_2$ M.W. 175.18	<b>2348A</b> 00001 2348A 00005	GB GB	1 gm 5 gm
<b>INOSINE (for biochemistry)</b> (hypoxanthine-9-d-ribofurnoside) (CAS No.58-63-9) Assay : Min. 99% $C_{10}H_{12}N_4O_5$ M.W. 268.23	<b>02349</b> 00005 02349 00025	GB GB	5 gm 25 gm
<b>meso-INOSITOL (CAS No.87-89-8)</b> (myo-inositol) Assay : Min. 99% $C_6H_{12}O_6$ M.W. 180.16	<b>0826A</b> 00025 0826A 00100 0826A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>I.N.T. (For Molecular Biology) (CAS No.146-68-9)</b> [2-(4-iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium chloride] Assay : Min. 95% $C_{19}H_{13}ClIN_5O_2$ M.W. 505.70	<b>0826B</b> 00001 0826B 00005	GB GB	1 gm 5 gm
<b>INULIN (for biochemistry) (CAS No.9005-80-5)</b> ( $C_6H_{10}O_5$ ) <sub>n</sub>	<b>0826C</b> 00025 0826C 00100	GB PB	25 gm 100 gm
<b>IODIC ACID AR (CAS No.7782-68-5)</b> Assay : Min. 99.5% $HIO_3$ M.W. 175.91	<b>0826D</b> 00025 0826D 00100	GB PB	25 gm 100 gm
<b>IODINE (CAS No.7553-56-2)</b> (crystals) (resublimed) Assay : Min. 98.5% $I_2$ M.W. 253.81	<b>00827</b> 00025 00827 00100 00827 00500 00827 05000	GB GB GB PC	25 gm 100 gm 500 gm 5 Kg
<b>IODINE AR (CAS No.7553-56-2)</b> (crystals) (resublimed) Assay : Min. 99.5% $I_2$ M.W. 253.81	<b>0827A</b> 00025 0827A 00100 0827A 00500 0827A 05000	GB GB GB PC	25 gm 100 gm 500 gm 5 Kg
<b>IODINE SOLUTION</b> See Gram's Iodine Solution Cat No.784 Page 115			
<b>IODINE N/10 SOLUTION</b> (iodine 0.1N solution), Liquid, d. 1.02	<b>00828</b> 00125 00828 00500	GB GB	125 ml 500 ml
<b>IODINE 0.02365M (0.0473N)</b> Standardized Solution, traceable to NIST	<b>0828B</b> 00125 0828B 00500	GB GB	125 ml 500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>IODINE 0.5M (1N)</b> , Liquid, d. 1.22	<b>0828C</b> 00125	GB	125 ml
Standardized Solution, traceable to NIST	0828C 00500	GB	500 ml
<b>IODINE 0.05 Mol/L (0.1N) SOLUTION traceble to NIST</b>	<b>0828D</b> 00125	GB	125 ml
Liquid, d. 1.22	0828D 00500	GB	500 ml
<b>IODINE 0.025 Mol/L (0.05N) SOLUTION traceble to NIST</b>	<b>0828E</b> 00125	GB	125 ml
Liquid, d. 1.02	0828E 00500	GB	500 ml
<b>IODINE 0.005 Mol/L (0.01N) SOLUTION traceble to NIST</b>	<b>0828F</b> 00125	GB	125 ml
Liquid, d. 1.03	0828F 00500	GB	500 ml
<b>IODINE 0.01 Normal Volumetric Solution</b>	<b>0828G</b> 00125	GB	125 ml
Liquid, d. 1.00	0828G 00500	GB	500 ml
<b>IODINE 1N (0.5M) SOLUTION</b>	<b>0828H</b> 00125	GB	125 ml
Liquid, d. 1.22	0828H 00500	GB	500 ml
<b>IODINE SOLUTION 0.05 mol/L (0.1N) SOLUTION</b>	<b>0828A</b> AMP04	AMP	04 Amp.
For 500 ml solution (2x2 amps. Of set in a box)			
<b>IODINE BROMIDE</b> See Iodine Monobromide Cat No.2351 Page 127			
<b>IODINE CHLORIDE</b> See Iodine Monochloride Cat No.829 Page 127			
<b>IODINE MONOBROMIDE (for synthesis) (CAS No.7789-33-5)</b>	<b>02351</b> 00050	GB	50 gm
(iodine bromide) Assay : Min. 99% IBr M.W. 206.81	02351 00100	GB	100 gm
<b>IODINE MONOCHLORIDE (for synthesis) (CAS No.7790-99-0)</b>	<b>00829</b> 00050	GB	50 gm
(iodine chloride) Assay : Min. 98% ICl M.W. 162.36	00829 00100	GB	100 gm
<b>IODINE PENTOXIDE AR (CAS No.12029-98-0)</b>	<b>00830</b> 00025	GB	25 gm
Assay : Min. 99% I <sub>2</sub> O <sub>5</sub> M.W. 333.81	00830 00100	PB	100 gm
<b>IODINE TRICHLORIDE (for synthesis) (CAS No.865-44-1)</b>	<b>00831</b> 00025	GB	25 gm
Assay : Min. 97% ICl <sub>3</sub> M.W. 233.26	00831 00100	GB	100 gm
<b>4-IODOBENZAMIDE (CAS No.3956-07-8)</b>	<b>2351A</b> 00100	GB	100 gm
Assay : Min. 97% C <sub>7</sub> H <sub>6</sub> INO M.W. 247.03			
<b>IODOBENZENE (for synthesis) (CAS No.591-50-4)</b>	<b>2351B</b> 00100	GB	100 gm
Assay : Min. 98% C <sub>6</sub> H <sub>5</sub> I M.W. 204.01	2351B 00500	PB	500 gm
<b>2-IODOBENZOIC ACID (CAS No.88-67-5)</b> (o-iodobenzoic acid)	<b>0831A</b> 00025	GB	25 gm
Assay : Min. 98% C <sub>7</sub> H <sub>5</sub> IO <sub>2</sub> M.W. 248.02	0831A 00100	PB	100 gm
<b>3-IODOBENZOIC ACID (CAS No.618-51-9)</b> (m-iodobenzoic acid)	<b>0831B</b> 00010	GB	10 gm
Assay : Min. 98% C <sub>7</sub> H <sub>5</sub> IO <sub>2</sub> M.W. 248.02	0831B 00025	GB	25 gm
<b>4-IODOBENZOIC ACID (CAS No.619-58-9)</b> (p-iodobenzoic acid)	<b>0831C</b> 00010	GB	10 gm
Assay : Min. 98% C <sub>7</sub> H <sub>5</sub> IO <sub>2</sub> M.W. 248.02	0831C 00025	GB	25 gm
<b>IODOEOSIN</b> See Erythrosine B Cat No.670 Page 99			
<b>IODOETHANE</b> See Ethyl Iodide Cat No.700 Page 103			
<b>IODOFORM</b> Extra Pure (CAS No.75-47-8)	<b>00832</b> 00025	GB	25 gm
Assay : Min. 99-100.5% CHI <sub>3</sub> M.W. 393.73	00832 00100	PB	100 gm
	00832 00250	PB	250 gm
	00832 00500	PB	500 gm
<b>IODOMETHANE</b> See Methyl Iodide Cat No.1024 Page 152			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>2-(4-iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium chloride</b>			
See I.N.T. Cat No.826B Page 126			
<b>IODOPHOR</b> , Liquid, d. 1.01	<b>0832A</b> 05000	PC	5 Lt
<b>IODOSUCCINIMIDE (for synthesis) (CAS No.516-12-1)</b>	<b>2351C</b> 00025	GB	25 gm
Assay : Min. 95% C <sub>4</sub> H <sub>4</sub> INO <sub>2</sub> M.W. 224.98	2351C 00100	PB	100 gm
<b>b-IONONE (CAS No.14901-07-6)</b>	<b>0832B</b> 00500	PB	500 gm
Assay : Min. 96% C <sub>13</sub> H <sub>20</sub> O M.W. 192.30, Liquid, d. 0.945			
<b>IRIDIUM (metal) POWDER (CAS No.7439-88-5)</b>	<b>02352</b> 00001	GB	1 gm
Assay : Min. 99.9% Ir M.W 192.22	02352 00010	GB	10 gm
<b>IRIDIUM TRICHLORIDE</b> (iridium content approx. 46%)	<b>0832C</b> 00001	GB	1 gm
(CAS No.10025-83-9) Assay (Ir) : Min. 46% IrCl <sub>3</sub> M.W. 298.58	0832C 00010	GB	10 gm
<b>IRON AAS STANDARD SOLUTION</b>	<b>02356</b> 00125	GB	125 ml
1000mg/L in Nitric Acid, Liquid, d. 1.015	02356 00500	GB	500 ml
<b>IRON ICP STANDARD SOLUTION</b> 1000 mg/L in Nitric Acid	<b>2356B</b> 00125	GB	125 ml
Liquid, d. 1.015			
<b>IRON ICP STANDARD SOLUTION</b> 10000 mg/L in Nitric Acid	<b>2356C</b> 00125	GB	125 ml
Liquid, d. 1.082			
<b>IRON (metal) FILLING</b> (small pieces) (CAS No.7439-89-6)	<b>00833</b> 00500	PB	500 gm
Assay : Min. 99.5% Fe A.W. 55.85	00833 05000	PC	5 Kg
<b>IRON (metal) POWDER (CAS No.7439-89-6)</b>	<b>00834</b> 00500	PB	500 gm
(electrolytic grade, 250-300 mesh) Assay : Min. 99% Fe A.W. 55.85	00834 05000	PC	5 Kg
<b>IRON ALUM</b> See Ammonium Ferric Sulphate Cat No.113 & 113A Page 18			
<b>IRON OXIDE</b> See Ferric Oxide Cat No.732A, 733 & 733A Page 107			
<b>IRON SULPHIDE</b> See Ferrous Sulphide Cat No.744 & 745 Page 108			
<b>IRON (II) SULPHATE 0.1M (0.1N)</b> , Liquid, d. 1.30	<b>0833A</b> 00500	PB	500 ml
Standardized Solution, traceable to NIST			
<b>ISATIN AR (CAS No.91-56-5)</b>	<b>0834B</b> 00025	GB	25 gm
Assay : Min. 98% C <sub>8</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 147.14	0834B 00100	PB	100 gm
<b>ISATOIC ANHYDRIDE (CAS No.118-48-9)</b>	<b>2356D</b> 00025	GB	25 gm
(4H-3,1-benzoxazine-2,4(1H)-dione)	2356D 00100	PB	100 gm
Assay : Min. 96% C <sub>8</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 163.13	2356D 00500	PB	500 gm
<b>ISO BUTYRALDEHYDE (for synthesis) (CAS No.78-84-2)</b>	<b>2356A</b> 00100	GB	100 ml
(2-methyl propanal) Assay : Min. 99% C <sub>4</sub> H <sub>8</sub> O M.W. 72.10, Liquid, d. 0.79	2356A 00500	GB	500 ml
<b>ISONIAZIDE (CAS No.54-85-3)</b> (isonicotinic acid hydrazide)	<b>02357</b> 00100	PB	100 gm
Assay : Min. 99% C <sub>6</sub> H <sub>7</sub> N <sub>3</sub> O M.W. 137.14	02357 00500	PB	500 gm
<b>ISONICOTINIC ACID (CAS No.55-22-1)</b> (4-picolinic acid)	<b>2356E</b> 00100	PB	100 gm
(pyridine-4-carboxylic acid) Assay : Min. 99% C <sub>6</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 123.11	2356E 00500	PB	500 gm
<b>ISOPHORONE (for synthesis) (CAS No.78-59-1)</b>	<b>2357A</b> 00500	GB	500 ml
(3,5,5-trimethyl-2-cyclohexane-1-one)	2357A 02500	GB	2.5 Lt
Assay : Min. 99% C <sub>9</sub> H <sub>14</sub> O M.W 138.21, Liquid, d. 0.923			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ISOPHTHALALDEHYDE (for synthesis)</b> (CAS No.626-19-7) Assay : Min. 98% $C_8H_6O_2$ M.W. 134.13	<b>2357C</b> 00100	PB	100 gm
<b>4-ISOPROPOXY ANILINE</b> (CAS No.7664-66-6) Assay : Min. 99% $C_9H_{13}NO$ M.W 151.21	<b>2357B</b> 00025	GB	25 gm
<b>ISO PROPYL ALCOHOL</b> See iso-Propyl Alcohol Cat No.1271, 1271A & 2361 Page 190			
<b>ISOPROPYLAMINE</b> See iso-Propylamine Cat No.1273 Page 191			
<b>ISOPROPYL ETHER</b> See Di-Isopropyl Ether Cat No.621E Page 88			
<b>ISO PROPYL MYRISTATE</b> See iso-Propyl Myristate Cat No.1276C Page 191			
<b>ISO PROPYL PALMITATE</b> See iso-Propyl Palmitate Cat No.2487 Page 191			
<b>1-ISOPROPYL PIPERAZINE</b> (CAS No.4318-42-7) (d. 0.89) Assay : Min. 97% $C_7H_{16}N_2$ M.W. 128.22	<b>2361C</b> 00005 2361C 00010	GB GB	5 gm 10 gm
<b>ISO PROPYL b-D-1THIOGALACTOPYRANOSIDE (IPTG)</b> <b>(for molecular biology)</b> non metabolizable galactose analog (CAS No.367-93-1) Assay : Min. 99% $C_9H_{18}O_5S$ M.W. 238.30	<b>2361A</b> 0250M 2361A 00001 2361A 00005	GB GB GB	250 mg 1 gm 5 gm
<b>ISOSORBIDE DINITRATE</b> (for lab use) (CAS No.87-33-2) Assay : Min. 99% $C_6H_8N_2O_8$ M.W. 236.14	<b>2361D</b> 00025 2361D 00100	GB PB	25 gm 100 gm
<b>3-(ISOTHIOCYANATO METHYL) PYRIDINE</b> (CAS No.36810-90-9) Assay : Min. 95% $C_7H_7BrN_2S$ M.W. 231.11	<b>2361E</b> 00010 2361E 00025	GB GB	10 gm 25 gm
<b>ISO VALERALDEHYDE (for synthesis)</b> (CAS No.590-86-3) Assay : Min. 98% $C_5H_{10}O$ M.W.86.13, Liquid, d. 0.803	<b>2361B</b> 00100 2361B 00500 2361B 02500	GB GB GB	100 ml 500 ml 2.5 Lt
<b>ISOVANILINE</b> Pure (CAS No.621-59-0) Assay : Min. 98% $C_8H_8O_3$ M.W.152.2	<b>2361F</b> 00025 2361F 00100	GB PB	25 gm 100 gm
<b>ITACONIC ACID (for synthesis)</b> (CAS No.97-65-4) (methylene succinic acid) Assay : Min. 99% $C_5H_6O_4$ M.W. 130.10	<b>0834C</b> 00500	PB	500 gm
<b>ITRACONAZOLE (PELLETS)</b> (CAS No.84625-61-6) Assay : Min. 98% $C_{35}H_{38}Cl_2N_8O_4$ M.W 705.63	<b>0834D</b> 00025 0834D 00100	GB GB	25 gm 100 gm
<b>J</b>			
<b>JACK BEAN MEAL</b> (CAS No.9002-13-5) (urease active meal)	<b>0834A</b> 00100 0834A 00500	PB PB	100 gm 500 gm
<b>JAM ROSA OIL</b> Extra Pure (CAS No.90106-38-0) Liquid, d. 0.870	<b>00835</b> 00500	GB	500 ml
<b>JANUS GREEN B (M.S.)</b> (CAS No.2869-83-2) (C.I. No.11050) Dye Content : Min. 65% $C_{30}H_{31}ClN_6$ M.W. 511.06	<b>00836</b> 00005 00836 00010 00836 00025	GB GB GB	5 gm 10 gm 25 gm
<b>JANUS GREEN B</b> solution Liquid, d. 1.0	<b>0836A</b> 00125 0836A 00500	PB PB	125 ml 500 ml
<b>JASMINE OIL</b> Extra Pure (CAS No.8022-96-6) Liquid, d. 0.947	<b>0836B</b> 00500	GB	500 ml
<b>JENNER'S STAIN (for microscopy)</b> (CAS No.62851-42-7)	<b>00837</b> 00025	PB	25 gm
<b>JOJOBA OIL</b> (CAS No.61789-91-1) Liquid, d. 0.86-0.87	<b>0837A</b> 00500	GB	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>J.S.B. STAIN</b> solution 1	<b>00838</b> 00125	PB	125 ml
	00838 00500	PB	500 ml
<b>J.S.B. STAIN</b> solution 2	<b>00839</b> 00125	PB	125 ml
	00839 00500	PB	500 ml
<b>JUNIPER BERRY OIL</b> Extra Pure (CAS No.8002-68-4) Liquid, d. 0.863	<b>00840</b> 00500	GB	500 ml
			<b>K</b>
<b>KALIGNOST AR</b> (CAS No.143-66-8) (sodium tetra phenyl boron) (sodium tetra phenyl borate) Assay : Min. 99.5% $C_{24}H_{20}BNa$ M.W. 342.23	<b>00841</b> 00010	GB	10 gm
	00841 00025	GB	25 gm
	00841 00100	GB	100 gm
<b>KANAMYCIN SULPHATE (For Molecular Biology)</b> (CAS No.25389-94-0) Potency : Min. 750 units/mg $C_{18}H_{36}N_4O_{11} \cdot H_2O_4S$ M.W. 582.58	<b>0841A</b> 00001	GB	1 gm
	0841A 00005	GB	5 gm
<b>KAOLIN</b> Extra Pure (heavy powder) (CAS No.1332-58-7)	<b>02365</b> 00500	PB	500 gm
	02365 05000	PC	5 Kg
<b>KAOLIN</b> Extra Pure (light powder) (CAS No.1332-58-7)	<b>00842</b> 00500	PB	500 gm
	00842 05000	PC	5 Kg
<b>KARANJA OIL</b> , Liquid, d. 0.98	<b>02366</b> 00500	GB	500 ml
<b>KARAYA GUM</b> See Gum Karaya Cat No.791A Page 116			
<b>KARL FISCHER REAGENT</b> (pyridine free, single solution), Liquid , d. 0.93	<b>0842A</b> 00500	GB	2x250 ml
<b>a-KETOGLUTARIC ACID (For Molecular Biology)</b> (CAS No.328-50-7) (2-oxoglutaric acid) Store at 2 - 8°C Assay : Min. 99% $C_5H_6O_5$ M.W. 146.10	<b>00843</b> 00025	GB	25 gm
	00843 00100	GB	100 gm
	00843 00500	PB	500 gm
<b>KETOPROFEN</b> Extra Pure (CAS No.22071-15-4) (for lab use) Assay : Min. 98% $C_{16}H_{14}O_3$ M.W. 254.28	<b>0842B</b> 00025	GB	25 gm
	0842B 00100	PB	100 gm
	0842B 00500	GB	500 gm
<b>KIESELGUHR</b> (purified white)	<b>0843A</b> 00500	PB	500 gm
<b>KIESELGUHR G</b> (for TLC)	<b>0843B</b> 00500	PB	500 gm
<b>KINETINE AR</b> (CAS No.525-79-1) (6-furfuryl aminopurine) Assay : Min. 99.5% $C_{10}H_9N_5O$ M.W. 215.21	<b>0843C</b> 00001	GB	1 gm
	0843C 00010	GB	10 gm
	0843C 00025	GB	25 gm
<b>KLUCEL</b> See Hydroxy Propyl Cellulose Cat No.2333 Page 124			
<b>KOJIC ACID (for biochemistry)</b> (CAS No.501-30-4) [5-hydroxy-2-(hydroxymethyl)-4H-pyran-4-one] Assay : Min. 98% $C_6H_6O_4$ M.W 142.11	<b>02368</b> 00001	GB	1 gm
	02368 00010	GB	10 gm
<b>KOJIC ACID DIPALMITATE</b> (CAS No.79725-98-7)	<b>2368A</b> 00001	GB	1 gm
	2368A 00005	GB	5 gm
<b>KOVAC'S INDOLE REAGENT</b> Liquid, d. 0.920	<b>0843D</b> 00125	GB	125 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
			<b>L</b>
<b>LAB LEMCO</b> See Beef Extract Cat No.226 & 227 Page 31			
<b>LABOCLINOL'RL</b> (Laboratory Detergent)	<b>0843E</b> 00500	PB	500 ml
Liquid, d. 1.280	0843E 05000	PC	5 Lt
(for cleaning all laboratory equipment,non-hazardous neutral liquid detergent)			
<b>LAB SOLVENT</b> (practical)	<b>00844</b> 00500	PB	500 ml
(suitable for school & college practical)	00844 05000	PC	5 Lt
Liquid, d. 0.785	00844 25000	PD	25 Lt
<b>LACMOID</b> (pH indicator) (CAS No.33869-21-5)	<b>00845</b> 00005	GB	5 gm
$C_{24}H_{16}N_2O_6$ M.W. 428.39			
<b>LACTIC ACID</b> (CAS No.50-21-5)	<b>00846</b> 00500	PB	500 ml
(DL-lactic acid)	00846 02500	PB	2.5 Lt
Assay : Min. 88% $C_3H_6O_3$ M.W. 90.08, Liquid, d. 1.209	00846 05000	PC	5 Lt
<b>LACTIC ACID AR</b> (CAS No.50-21-5) (DL-lactic acid)	<b>0846A</b> 00500	GB	500 ml
Assay : Min. 88% $C_3H_6O_3$ M.W. 90.08, Liquid, d. 1.209	0846A 02500	GB	2.5 Lt
<b>LACTIC ACID 0.1N Solution</b>	<b>0846B</b> 00125	PB	125 ml
Liquid, d. 1.00	0846B 00500	PB	500 ml
<b>LACTIC ACID LITHIUM SALT</b> See Lithium Lactate Cat No.896 Page 137			
<b>LACTOPHENOL solution</b>	<b>00847</b> 00125	PB	125 ml
(for microscopy)	00847 00500	PB	500 ml
<b>LACTOPHENOL PICRIC ACID solution</b>	<b>0847A</b> 00125	PB	125 ml
(for microscopy)	0847A 00500	PB	500 ml
<b>LACTOSE</b> Extra Pure (CAS No.64044-51-5)	<b>00848</b> 00500	PB	500 gm
(monohydrate)	00848 05000	PC	5 Kg
Assay : Min. 98% $C_{12}H_{22}O_{11}.H_2O$ M.W. 360.31	00848 25000	FD	25 Kg
<b>LACTOSE AR</b> (CAS No.64044-51-5)	<b>0848A</b> 00500	PB	500 gm
(monohydrate)	0848A 05000	PC	5 Kg
Assay : Min. 98.5% $C_{12}H_{22}O_{11}.H_2O$ M.W. 360.31	0848A 25000	FD	25 Kg
<b>LANETTE WAX</b> Extra Pure (CAS No.8038-90-2)	<b>0848B</b> 00500	PB	500 gm
<b>LANOLIN</b> (anhydrous) (CAS No.8006-54-0) (wool fat)	<b>00849</b> 00500	PB	500 gm
<b>LANTHANUM AAS STANDARD SOLUTION</b>	<b>02371</b> 00125	GB	125 ml
1000mg/L in Nitric Acid, Liquid, d. 1.013	02371 00500	GB	500 ml
<b>LANTHANUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>2371A</b> 00125	GB	125 ml
Liquid, d. 1.013			
<b>LANTHANUM ACETATE AR</b> (sesquihydrate) (CAS No.25721-92-0)	<b>0849A</b> 00025	GB	25 gm
Assay : Min. 99.9% $C_6H_9LaO_6.1.5H_2O$ M.W. 343.05	0849A 00100	GB	100 gm
<b>LANTHANUM CARBONATE AR</b> (hydrate) (CAS No.54451-24-0)	<b>0849B</b> 00025	GB	25 gm
Assay : Min. 99.5% $C_3La_2O_9.xH_2O$ M.W 457.94 (anhy basis)	0849B 00100	GB	100 gm
<b>LANTHANUM CHLORIDE AR</b> (CAS No.10025-84-0)	<b>00850</b> 00025	GB	25 gm
(heptahydrate)	00850 00100	GB	100 gm
Assay : Min. 99% $LaCl_3.7H_2O$ M.W. 371.37	00850 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>LANTHANUM FLUORIDE AR</b> (anhydrous) (CAS No.13709-38-1) Assay : Min. 99.99% LaF <sub>3</sub> M.W. 195.90	<b>0850A</b> 00025 0850A 00100	GB PB	25 gm 100 gm
<b>LANTHANUM HYDROXIDE AR</b> (CAS No.14507-19-8) Assay : Min. 99.9% La(OH) <sub>3</sub> M.W. 189.93	<b>0850B</b> 00025 0850B 00100	GB PB	25 gm 100 gm
<b>LANTHANUM NITRATE 99% purified</b> (CAS No.10277-43-7) (hexahydrate) Assay : Min. 99% LaN <sub>3</sub> O <sub>9</sub> .6H <sub>2</sub> O M.W. 433.02	<b>00851</b> 00025 00851 00100 00851 00500	GB PB PB	25 gm 100 gm 500 gm
<b>LANTHANUM NITRATE AR</b> (CAS No.10277-43-7) (hexahydrate) Assay : Min. 99.9% LaN <sub>3</sub> O <sub>9</sub> .6H <sub>2</sub> O M.W. 433.02	<b>0851A</b> 00025 0851A 00100 0851A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>LANTHANUM OXALATE AR</b> (hydrate) (CAS No.79079-18-8) Assay : Min. 99.5% La <sub>2</sub> (C <sub>2</sub> O <sub>4</sub> ) <sub>3</sub> .xH <sub>2</sub> O M.W 541.87 (anhy basis)	<b>0851B</b> 00025	GB	25 gm
<b>LANTHANUM OXIDE</b> (CAS No.1312-81-8) (lanthanum (III) oxide) Assay : Min. 99.5% La <sub>2</sub> O <sub>3</sub> M.W. 325.81	<b>00852</b> 00025 00852 00100 00852 00500	GB PB PB	25 gm 100 gm 500 gm
<b>LANTHANUM OXIDE AR</b> (CAS No.1312-81-8) (lanthanum (III) oxide) Assay : Min. 99.9% La <sub>2</sub> O <sub>3</sub> M.W. 325.81	<b>0852A</b> 00025 0852A 00100 0852A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>LANTHANUM SULPHATE</b> (hydrate) (CAS No.57804-25-8) Assay : Min. 99% La <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .xH <sub>2</sub> O M.W. 566.00 (anhy basis)	<b>00853</b> 00025 00853 00100	GB PB	25 gm 100 gm
<b>LANTHANUM SULPHATE AR</b> (hydrate) (CAS No.57804-25-8) Assay : Min. 99.9% La <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .xH <sub>2</sub> O M.W. 566.00 (anhy basis)	<b>0853A</b> 00025 0853A 00100	GB PB	25 gm 100 gm
<b>LAURIC ACID</b> (CAS No.143-07-7) (N-dodecanoic acid) Assay : Min. 99% C <sub>12</sub> H <sub>24</sub> O <sub>2</sub> M.W. 200.32	<b>0853B</b> 00500	PB	500 gm
<b>LAURYL ALCOHOL</b> (CAS No.112-53-8) (dodecyl alcohol) Assay : Min. 98% C <sub>12</sub> H <sub>26</sub> O M.W. 186.33, Liquid, d. 0.833	<b>00854</b> 00500	PB	500 ml
<b>LAVENDER OIL</b> Extra Pure (CAS No.8000-28-0) Liquid, d. 0.879	<b>00855</b> 00500	GB	500 ml
<b>LEAD AAS STANDARD SOLUTION</b> Liquid, d. 1.02 1000mg/L in Nitric Acid	<b>02376</b> 00125 02376 00500	GB GB	125 ml 500 ml
<b>LEAD ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid, Liquid, d. 1.02	<b>2376A</b> 00125	GB	125 ml
<b>LEAD (metal) FOIL (practical)</b> (CAS No.7439-92-1) Pb A.W. 207.2	<b>00856</b> 00500	PB	500 gm
<b>LEAD (metal) FOIL AR</b> (CAS No.7439-92-1) Pb A.W. 207.2	<b>0856A</b> 00250 0856A 00500	PB PB	250 gm 500 gm
<b>LEAD (metal) GRANULARS</b> (CAS No.7439-92-1) Assay : Min. 99.5% Pb A.W. 207.2	<b>0856B</b> 00500	PB	500 gm
<b>LEAD (metal) POWDER</b> (CAS No.7439-92-1) Assay : Min. 99.5% Pb A.W. 207.2	<b>0856C</b> 00500	PB	500 gm
<b>LEAD (metal) SHOTS</b> (CAS No.7439-92-1) Assay : Min. 99.9% Pb A.W. 207.2	<b>00857</b> 00500	PB	500 gm

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>LEAD ACETATE</b> (trihydrate crystals) (lead (II) acetate) (CAS No.6080-56-4) Assay : Min. 99% $C_4H_6O_4Pb.3H_2O$ M.W. 379.33	<b>00858</b> 00500 00858 05000	PB PC	500 gm 5 Kg
<b>LEAD ACETATE AR</b> (trihydrate crystals) (CAS No.6080-56-4) (lead (II) acetate) Assay : Min. 99.5% $C_4H_6O_4Pb.3H_2O$ M.W. 379.33	<b>0858A</b> 00500 0858A 05000	PB PC	500 gm 5 Kg
<b>LEAD ACETATE</b> (basic)(for sugar analysis by Horne method) (CAS No.51404-69-4) (anhydrous) (lead subacetate) Assay : Min. 99.8% $(CH_3COO)_2Pb.Pb(OH)_2$ M.W. 566.50	<b>00859</b> 00500 00859 02500 00859 05000	PB PB PC	500 gm 2.5 Kg 5 Kg
<b>LEAD ACETATE papers</b> (pkt contains 100 leaves)	<b>00860</b> 001PK 00860 024PK	CB CB	pkt 24 pkt
<b>LEAD ACETATE SOLUTION</b> Liquid, d. 1.05	<b>00861</b> 00500	PB	500 ml
<b>LEAD BORATE</b> (CAS No.12676-62-9) Assay : Min. 98% $B_2O_4Pb.H_2O$ M.W. 310.81	<b>00863</b> 00500	PB	500 gm
<b>LEAD BROMIDE (for synthesis)</b> (CAS No.10031-22-8) Assay : Min. 98% $PbBr_2$ M.W. 367.01	<b>00864</b> 00500	PB	500 gm
<b>LEAD BROMIDE AR</b> (CAS No.10031-22-8) Assay : Min. 99% $PbBr_2$ M.W. 367.01	<b>0864A</b> 00500	PB	500 gm
<b>LEAD CARBONATE</b> (basic) [lead (II) carbonate basic] (CAS No.598-63-0) Assay : Min. 98% $PbCO_3$ M.W. 267.21	<b>00865</b> 00500 00865 05000	PB PB	500 gm 5 Kg
<b>LEAD CARBONATE AR</b> [lead (II) carbonate basic] (CAS No.598-63-0) Assay : Min. 99% $PbCO_3$ M.W. 267.21	<b>0865A</b> 00500	PB	500 gm
<b>LEAD CHLORIDE</b> (anhydrous) (lead (II) chloride) (CAS No.7758-95-4) Assay : Min. 98% $PbCl_2$ M.W. 278.11	<b>00866</b> 00500 00866 05000	PB PB	500 gm 5 Kg
<b>LEAD CHLORIDE AR</b> (anhydrous) (lead (II) chloride) (CAS No.7758-95-4) Assay : Min. 99% $PbCl_2$ M.W. 278.11	<b>02381</b> 00500	PB	500 gm
<b>LEAD CHROMATE</b> (CAS No.7758-97-6) [lead (II) chromate] Assay : Min. 98% $CrO_4Pb$ M.W. 323.18	<b>00867</b> 00500	PB	500 gm
<b>LEAD CHROMATE AR</b> (CAS No.7758-97-6) [lead (II) chromate] Assay : Min. 99% $CrO_4Pb$ M.W. 323.18	<b>0867A</b> 00100 0867A 00250	PB PB	100 gm 250 gm
<b>LEAD CITRATE</b> tribasic, trihydrate (CAS No.6107-83-1) Assay : Min. 95% $C_{12}H_{10}Pb_3O_{14}.3H_2O$ M.W 1053.85	<b>0867B</b> 00500	PB	500 gm
<b>LEAD DIOXIDE</b> (CAS No.1309-60-0) (lead peroxide) [lead (IV) oxide] Assay : Min. 95% $PbO_2$ M.W. 239.20	<b>00868</b> 00500 00868 05000 00868 25000	PB PC FD	500 gm 5 Kg 25 Kg
<b>LEAD DIOXIDE AR</b> (CAS No.1309-60-0) (lead peroxide) [lead (IV) oxide] Assay : Min. 97% $PbO_2$ M.W. 239.20	<b>0868A</b> 00250	PB	250 gm
<b>LEAD FERROCYANIDE</b> [lead (II) hexacyanoferrate(III)] (CAS No.14402-61-0) Assay : Min. 97% $C_6FeN_6Pb_2$ M.W. 626.35	<b>00869</b> 00500	PB	500 gm
<b>LEAD FLUOBORATE (49%)</b> (CAS No.13814-96-5) Assay : Min. 49% $B_2F_8Pb$ M.W. 380.80, Liquid, d. 1.615	<b>0869A</b> 00500	PB	500 gm
<b>LEAD FLUORIDE</b> (CAS No.7783-46-2) Assay : Min. 99.9% $PbF_2$ M.W 245.20	<b>00870</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>LEAD HYDROXIDE (for synthesis)</b> (CAS No. 1319-46-6) <b>NEW</b> Assay : Min. 98% Pb(OH) <sub>2</sub> M.W. 241.21	<b>0870D</b> 00500	PB	500 gm
	0870D 05000	PC	5 Kg
<b>LEAD IODIDE</b> (CAS No.10101-63-0) Assay : Min. 99% PbI <sub>2</sub> M.W 461.01	<b>00871</b> 00250	PB	250 gm
<b>LEAD MONOXIDE</b> (CAS No.1317-36-8) (litharge) (lead oxide yellow) Assay : Min. 99-100.5% PbO M.W 223.20	<b>00872</b> 00500	PB	500 gm
	00872 05000	PC	5 Kg
	00872 25000	FD	25 Kg
<b>LEAD MONOXIDE AR</b> (CAS No.1317-36-8) (litharge) (lead oxide yellow) Assay : Min. 99.9% PbO M.W 223.20	<b>0872A</b> 00250	PB	250 gm
<b>LEAD NAPHTHENATE</b> (24% solution) (CAS No.61790-14-5) Assay : Min. 24% C <sub>14</sub> H <sub>22</sub> O <sub>4</sub> Pb M.W 461.52, Liquid, d. 1.13	<b>0872B</b> 00500	PB	500 gm
<b>LEAD NITRATE</b> (lead (II) nitrate) (CAS No.10099-74-8) Assay : Min. 99% N <sub>2</sub> O <sub>6</sub> Pb M.W. 331.21	<b>00873</b> 00500	PB	500 gm
	00873 05000	PC	5 Kg
<b>LEAD NITRATE AR</b> (lead (II) nitrate) (CAS No.10099-74-8) Assay : Min. 99.5% N <sub>2</sub> O <sub>6</sub> Pb M.W. 331.21	<b>0873A</b> 00500	PB	500 gm
	0873A 05000	PC	5 Kg
<b>LEAD (II) NITRATE 0.01M (0.02N)</b> Standardized Solution, traceable to NIST	<b>0873B</b> 00500	PB	500 ml
<b>LEAD (II) NITRATE 0.5M (1N)</b> Standardized Solution, traceable to NIST	<b>0873C</b> 00500	PB	500 ml
<b>LEAD OXALATE</b> (CAS No.814-93-7) Assay : Min. 99% C <sub>2</sub> O <sub>4</sub> Pb M.W. 295.23	<b>00874</b> 05000	PB	500 gm
<b>LEAD OXIDE RED</b> (CAS No.1314-41-6) (red lead) [lead (II, IV) oxide] Assay : Min. 95% Pb <sub>3</sub> O <sub>4</sub> M.W. 685.60	<b>00875</b> 00500	PB	500 gm
	00875 05000	PC	5 Kg
	00875 25000	FD	25 Kg
<b>LEAD OXIDE YELLOW</b> (litharge) See Lead Monoxide Cat No.872 & 872A Page 134			
<b>LEAD PEROXIDE</b> See Lead Dioxide Cat No.868 & 868A Page 133			
<b>LEAD PHOSPHATE</b> (CAS No.7446-27-7) Assay : Min. 98% O <sub>8</sub> P <sub>2</sub> Pb <sub>3</sub> M.W. 811.54	<b>00876</b> 00500	PB	500 gm
<b>LEAD STEARATE</b> (anhydrous) (CAS No.1072-35-1) (C <sub>18</sub> H <sub>35</sub> O <sub>2</sub> ) <sub>2</sub>	<b>0876A</b> 00500	PB	500 gm
<b>LEAD SUBACETATE</b> See Lead Acetate (basic) Cat No.859 Page 133			
<b>LEAD SULPHATE</b> (CAS No.7446-14-2) Assay : Min. 98.5% PbSO <sub>4</sub> M.W. 303.26	<b>00877</b> 00500	PB	500 gm
	00877 05000	PC	5 Kg
<b>LEAD SULPHATE AR</b> (CAS No.7446-14-2) Assay : Min. 99% PbSO <sub>4</sub> M.W. 303.26	<b>0877A</b> 00500	PB	500 gm
<b>LEAD SULPHIDE</b> (CAS No.1314-87-0) Assay : Min. 99.9% PbS M.W 239.27	<b>00878</b> 00500	PB	500 gm
<b>LEAD SULPHITE</b>	<b>00879</b> 00500	PB	500 gm
<b>LEAD TARTRATE</b> (CAS No.815-84-9) Assay : Min. 99% C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> Pb M.W. 355.27	<b>00880</b> 00500	PB	500 gm
<b>LEAD TETRAACETATE AR</b> (CAS No.546-67-8) Assay : Min. 95% C <sub>8</sub> H <sub>12</sub> O <sub>8</sub> Pb M.W. 443.38	<b>0880A</b> 00100	PB	100 gm
	0880A 00500	PB	500 gm
<b>LEAD THIOCYANATE</b> (CAS No.592-87-0) Assay : Min. 98% C <sub>2</sub> N <sub>2</sub> PbS <sub>2</sub> M.W. 323.36	<b>00881</b> 00500	PB	500 gm

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>LEAD THIOSULPHATE</b> (CAS No.13478-50-7) Assay : Min. 97% $O_3PbS_2$ M.W. 319.32	<b>00882</b> 00500	PB	500 gm
<b>LECITHIN SOYA</b> (purified) 30% (CAS No.8002-43-5) Assay : Min. 30% (l-a-phosphatidyl choline)	<b>02383</b> 00100 02383 00250	PB	100 gm 250 gm
<b>LECITHIN SOYA LIQUID</b> (practical)	<b>02384</b> 00500	PB	500 gm
<b>LEISHMAN'S STAIN</b> (CAS No.12627-53-1) (for microscopy) (eosin methylene blue compound)	<b>00885</b> 00025 00885 00100 00885 00500	GB PB PB	25 gm 100 gm 500 gm
<b>LEISHMAN'S STAIN solution</b> Liquid, d. 0.79 (eosin methylene blue compound ready mixed)	<b>00886</b> 00125 00886 00250	GB GB	125 ml 250 ml
<b>LEMONGRASS OIL</b> Extra Pure (CAS No.8007-02-1) Liquid, d. 0.887	<b>00883</b> 00500	GB	500 ml
<b>LEMON OIL</b> Extra Pure (CAS No.8008-56-8) Liquid, d. 0.850	<b>00884</b> 00500	GB	500 ml
<b>L-iso-LEUCINE (for biochemistry)</b> (CAS No.73-32-5) Assay : Min. 99% $C_6H_{13}NO_2$ M.W. 131.18	<b>0886A</b> 00025	GB	25 gm
<b>L-LEUCINE (for biochemistry)</b> (CAS No.61-90-5) Assay : Min. 99% $C_6H_{13}NO_2$ M.W. 131.18	<b>0886B</b> 00025	GB	25 gm
<b>DL-nor-LEUCINE (for biochemistry)</b> (CAS No.616-06-8) Assay : Min. 99% $C_6H_{13}NO_2$ M.W. 131.17	<b>0886C</b> 00010 0886C 00025	GB GB	10 gm 25 gm
<b>LEVOFLOXACIN</b> (anhydrous) (CAS No.100986-85-4) (ofloxacin) Assay : Min. 98% $C_{18}H_{20}FN_3O_4$ M.W. 361.37	<b>0886E</b> 00025 0886E 00100	GB GB	25 gm 100 gm
<b>LEVULOSE</b> See D-Fructose Cat No.757 & 757A Page 110 & 111			
<b>LIGHT GREEN (for microscopy)</b> (C.I. No.42095) (CAS No.5141-20-8) (light green SF yellowish) Dye Content : Min. 80% $C_{37}H_{34}N_2Na_2O_9S_3$ M.W. 792.85	<b>00887</b> 00025 00887 00100 00887 00500	GB PB PB	25 gm 100 gm 500 gm
<b>LIGHT GREEN SF yellowish (For Molecular Biology)</b> (for Microscopy) (CAS No.5141-20-8) (C.I.No.42095) Animal Tissue Staining	<b>0887A</b> 00025 0887A 00100	GB PB	25 gm 100 gm
<b>LIGHT GREEN Solution 0.1%</b>	<b>00888</b> 00125 00888 00500	PB PB	125 ml 500 ml
<b>LIGNOCAINE</b> base (CAS No.137-58-6) Assay : Min. 98% $C_{14}H_{22}N_2O$ M.W. 234.34	<b>0888A</b> 00025 0888A 00100	GB PB	25 gm 100 gm
<b>LIGNOCAINE HYDROCHLORIDE</b> (monohydrate) (CAS No.6108-05-0) Assay : Min. 99% $C_{14}H_{22}N_2O.HCl.H_2O$ M.W. 288.81	<b>0888B</b> 00025 0888B 00100	GB PB	25 gm 100 gm
<b>LIME OIL</b> Extra Pure (CAS No.8008-26-2) Liquid, d. 0.861	<b>00889</b> 00500	GB	500 ml
<b>LIME WATER</b> (for testing carbonates)	<b>00890</b> 00500 00890 05000	PB PC	500 ml 5 Lt
<b>LINOLEIC ACID</b> (liquid) (CAS No.60-33-3) Assay : Min. 95% $C_{18}H_{32}O_2$ M.W. 280.45, Liquid, d. 0.902	<b>02386</b> 00100 02386 00500	GB GB	100 gm 500 gm
<b>LINOLEIC ACID, Free acid</b> (CAS No.60-33-3) Assay : Min. 99% $C_{18}H_{32}O_2$ M.W. 280.45, Liquid, d. 0.902	<b>2386A</b> 00001	GB	1 gm
<b>LINOLEIC ACID METHYL ESTER</b> (CAS No.112-63-0) Assay : Min. 99% $C_{19}H_{34}O_2$ M.W. 294.47	<b>2386B</b> 00001 2386B 00005	GB GB	1 gm 5 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>LINSEED OIL</b> Extra Pure (CAS No.8001-26-1) Liquid, d. 0.93	<b>0890A</b> 00500	GB	500 ml
<b>LIPASE</b>	<b>02391</b> 00005	GB	5 gm
(CAS No.9001-62-1)	02391 00025	GB	25 gm
<b>L-a-LIPOIC ACID</b> (CAS No.1077-28-7) (DL-thioctic acid)	<b>2391A</b> 00005	GB	5 gm
Assay : Min. 98% $C_8H_{14}O_2S_2$ M.W. 206.33	2391A 00025	GB	25 gm
<b>LIQUID PARAFFIN</b> See Paraffin Liquid Cat No.1136 & 1137 Page 169			
<b>LIQUOR AMMONIA</b> See Ammonia Solution Cat No.092, 093 & 094 Page 16			
<b>LISSAMINE GREEN B</b> (C.I. No.44090) (CAS No.3087-16-9)	<b>02393</b> 00025	GB	25 gm
Dye Content : Min. 60% $C_{27}H_{25}N_2NaO_7S_2$ M.W. 576.62			
<b>LITHARGE</b> See Lead Monoxide Cat No.872 & 872A Page 134			
<b>LITHIUM AAS STANDARD SOLUTION</b>	<b>02396</b> 00125	PB	125 ml
1000mg/L in Nitric Acid, Liquid, d.1.017	02396 00500	PB	500 ml
<b>LITHIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>2396B</b> 00125	PB	125 ml
Liquid, d. 1.017			
<b>LITHIUM (metal) 99%</b> (coated) (CAS No.7439-93-2)	<b>2393A</b> 00025	GB	25 gm
Assay : Min. 99% Li A.W. 6.94	2393A 00100	GB	100 gm
<b>LITHIUM ACETATE</b> (dihydrate) (acetic acid lithium salt)	<b>0890B</b> 00500	PB	500 gm
(CAS No.6108-17-4) Assay : Min. 97.5% $C_2H_3LiO_2 \cdot 2H_2O$ M.W. 102.02			
<b>LITHIUM ACETATE AR</b> (dihydrate) (CAS No.6108-17-4)	<b>2396A</b> 00250	PB	250 gm
(acetic acid lithium salt) Assay : Min. 98% $C_2H_3LiO_2 \cdot 2H_2O$ M.W. 102.02			
<b>LITHIUM ALUMINIUM HYDRIDE (for synthesis)</b>	<b>0890C</b> 00025	GB	25 gm
(CAS No.16853-85-3) Assay : Min. 96% $LiAlH_4$ M.W. 37.95	0890C 00100	PB	100 gm
<b>di-LITHIUM BORATE tetra AR</b> (CAS No.12007-60-2)	<b>0890D</b> 00100	PB	100 gm
(di-lithium tetraborate) Assay : Min. 99% $Li_2B_4O_7$ M.W. 169.12	0890D 00500	PB	500 gm
<b>LITHIUM BROMIDE</b> (anhydrous) (CAS No.7550-35-8)	<b>00891</b> 00500	PB	500 gm
Assay : Min. 99% LiBr M.W. 86.85			
<b>LITHIUM CARBONATE</b> (CAS No.554-13-2)	<b>00892</b> 00250	PB	250 gm
Assay : Min. 98.5% $Li_2CO_3$ M.W. 73.89	00892 00500	PB	500 gm
<b>LITHIUM CARBONATE AR</b> (CAS No.554-13-2)	<b>0892A</b> 00100	PB	100 gm
Assay : Min. 99.5% $Li_2CO_3$ M.W. 73.89	0892A 00250	PB	250 gm
<b>LITHIUM CHLORIDE</b> (anhydrous) (CAS No.7447-41-8)	<b>00893</b> 00250	GB	250 gm
Assay : Min. 98% LiCl M.W. 42.39	00893 00500	GB	500 gm
<b>LITHIUM CHLORIDE AR</b> (anhydrous) (CAS No.7447-41-8)	<b>00894</b> 00100	GB	100 gm
Assay : Min. 99% LiCl M.W. 42.39	00894 00250	GB	250 gm
<b>LITHIUM CHLORIDE (For Molecular Biology)</b> (CAS No.7447-41-8)	<b>0893A</b> 00100	GB	100 gm
Assay : Min. 99% LiCl M.W. 42.39	0893A 00500	GB	500 gm
<b>tri-LITHIUM CITRATE</b> (tetrahydrate) (CAS No.6080-58-6)	<b>0894A</b> 00250	PB	250 gm
Assay : Min. 98% $C_6H_3Li_3O_7 \cdot 4H_2O$ M.W. 281.99			
<b>tri-LITHIUM CITRATE AR</b> (tetrahydrate) (CAS No.6080-58-6)	<b>0894B</b> 00250	PB	250 gm
Assay : Min. 99% $C_6H_3Li_3O_7 \cdot 4H_2O$ M.W. 281.99			
<b>LITHIUM FLUORIDE</b> (CAS No.7789-24-4)	<b>0894C</b> 00500	PB	500 gm
Assay : Min. 98% LiF M.W. 25.94			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>LITHIUM HYDROXIDE</b> (monohydrate) (CAS No.1310-66-3) Assay : Min. 99% LiOH.H <sub>2</sub> O M.W. 41.96	<b>00895</b> 00500	PB	500 gm
<b>LITHIUM HYDROXIDE AR</b> (monohydrate) (CAS No.1310-66-3) Assay : Min. 99.5% LiOH.H <sub>2</sub> O M.W. 41.96	<b>0895A</b> 00500	PB	500 gm
<b>LITHIUM IODIDE (for synthesis)</b> (CAS No.10377-51-2) Assay : Min. 99% LiI M.W. 133.85	<b>0895B</b> 00100 0895B 00500	PB	100 gm 500 gm
<b>LITHIUM LACTATE</b> (CAS No.867-55-0) (lactic acid lithium salt) Assay : Min. 98% C <sub>3</sub> H <sub>5</sub> LiO <sub>3</sub> M.W. 96.01	<b>00896</b> 00100 00896 00500	PB	100 gm 500 gm
<b>LITHIUM METABORATE</b> (anhydrous) (CAS No.13453-69-5) Assay : Min. 98% LiBO <sub>2</sub> M.W. 49.75	<b>0896A</b> 00250	PB	250 gm
<b>LITHIUM METABORATE AR</b> (anhydrous) (CAS No.13453-69-5) Assay : Min. 99% LiBO <sub>2</sub> M.W. 49.75	<b>0896B</b> 00250	PB	250 gm
<b>LITHIUM NITRATE</b> (anhydrous) (CAS No.7790-69-4) Assay : Min. 98% LiNO <sub>3</sub> M.W. 68.95	<b>00897</b> 00500	PB	500 gm
<b>LITHIUM OXALATE</b> (CAS No.553-91-3) Assay : Min. 99% C <sub>2</sub> O <sub>4</sub> Li <sub>2</sub> M.W. 101.90	<b>02401</b> 00100	PB	100 gm
<b>LITHIUM PERCHLORATE AR</b> (trihydrate) (CAS No.13453-78-6) Assay : Min. 99% LiClO <sub>4</sub> .3H <sub>2</sub> O M.W. 160.44	<b>0897A</b> 00025 0897A 00100	GB PB	25 gm 100 gm
<b>LITHIUM SULPHATE</b> (monohydrate) (CAS No.10102-25-7) Assay : Min. 98% Li <sub>2</sub> SO <sub>4</sub> .H <sub>2</sub> O M.W. 127.96	<b>00898</b> 00250 00898 00500	PB	250 gm 500 gm
<b>LITHIUM SULPHATE AR</b> (monohydrate) (CAS No.10102-25-7) Assay : Min. 99% Li <sub>2</sub> SO <sub>4</sub> .H <sub>2</sub> O M.W. 127.96	<b>0898A</b> 00100 0898A 00250	PB	100 gm 250 gm
<b>di-LITHIUM TETRABORATE</b> See di-Lithium Borate tetra Cat No.890D Page 136			
<b>LITMUS (pH indicator)</b> (CAS No.1393-92-6) pH 5.0-8.0 red to blue (litmus granular)	<b>00899</b> 00010 00899 00025 00899 00100 00899 00500	GB GB PB PB	10 gm 25 gm 100 gm 500 gm
<b>LITMUS BLUE indicator papers</b> (one pkt contains 100 leaves)	<b>00900</b> 001PK 00900 024PK	CB	pkt 24 pkt
<b>LITMUS RED indicator papers</b> (one pkt contains 100 leaves)	<b>00901</b> 001PK 00901 024PK	CB	pkt 24 pkt
<b>LITMUS BLUE</b> indicator solution	<b>00902</b> 00125 00902 00500	PB	125 ml 500 ml
<b>LITMUS RED</b> indicator solution	<b>00903</b> 00125 00903 00500	PB	125 ml 500 ml
<b>LIVER EXTRACT POWDER (for bacteriology)</b> (liver hydrolysate enzymatic)	<b>0903A</b> 00500	PB	500 gm
<b>LOCUST BEAN GUM</b> See Gum Locust Bean Cat No.791B Page 116			
<b>LOPERAMIDE</b> Extra Pure (for lab use) (CAS No.53179-11-6)	<b>0903B</b> 00025 0903B 00100	GB PB	25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>LUCAS REAGENT solution</b>	<b>0903C</b> 00100	PB	100 ml
	0903C 00500	PB	500 ml
<b>LUGOL'S IODINE</b> indicator solution	<b>00904</b> 00125	GB	125 ml
	00904 00500	GB	500 ml
<b>LUMINOL (for synthesis)</b> (CAS No.521-31-3)	<b>0904B</b> 00005	GB	5 gm
Assay : Min. 97% $C_8H_7N_3O_2$ M.W.177.16	0904B 00025	GB	25 gm
<b>2,3-LUTIDINE (for synthesis)</b> (CAS No.583-61-9)	<b>2402C</b> 00250	GB	250 ml
Assay : Min. 99% $C_7H_9N$ M.W.107.15, Liquid, d. 0.945			
<b>2,6-LUTIDINE</b> (CAS No.108-48-5) (2,6-dimethylpyridine)	<b>2402A</b> 00100	GB	100 ml
Assay : Min. 98% $C_7H_9N$ M.W.107.15, Liquid, d. 0.92	2402A 00500	GB	500 ml
<b>3,4-LUTIDINE (for synthesis)</b> (CAS No.583-58-4)	<b>2402D</b> 00250	GB	250 ml
Assay : Min. 97.5% $C_7H_9N$ M.W. 107.15, Liquid, d. 0.954			
<b>3,5-LUTIDINE</b> (CAS No.591-22-0) (3,5-dimethylpyridine)	<b>2402B</b> 00100	GB	100 ml
Assay : Min. 99% $C_7H_9N$ M.W. 107.15, Liquid, d. 0.939	2402B 00500	GB	500 ml
<b>LYCOPodium (for synthesis)</b> (powder) (CAS No.8023-70-9)	<b>0904A</b> 00500	PB	500 gm
<b>L-LYSINE (Base)</b> Monohydrate Extra Pure (CAS No.39665-12-8)	<b>0904C</b> 00010	GB	10 gm
Assay : Min. 99% $C_6H_{14}N_2O_2 \cdot H_2O$ M.W.164.21	0904C 00025	GB	25 gm
(store at 2 - 8°C)	0904C 00100	PB	100 gm
<b>L-LYSINE MONOHYDROCHLORIDE</b> (CAS No.657-27-2)	<b>00905</b> 00100	PB	100 gm
<b>(for biochemistry)</b>	00905 00500	PB	500 gm
Assay : Min. 99% $C_6H_{14}N_2O_2 \cdot HCl$ M.W. 182.65	00905 05000	PC	5 Kg
<b>LYSOL</b> (cresol soap solution) (CAS No.12772-68-8), Liquid, d. 0.748	<b>00906</b> 00500	PB	500 ml
<b>LYSOZYME (For Molecular Biology)</b> (CAS No.12650-88-3)	<b>02403</b> 00001	GB	1 gm
(muramidase) (from chicken egg white) M.W. 14600 Daltons (Average)	02403 00005	GB	5 gm
<b>LYSOZYME CHLORIDE</b> (CAS No.9066-59-5)	<b>2403A</b> 00001	GB	1 gm
<b>(for biochemistry)</b>	2403A 00005	GB	5 gm
<b>D-LYXOSE (for biochemistry)</b> (CAS No.1114-34-7)	<b>2403B</b> 00001	GB	1 gm
			<b>M</b>
<b>MACE OIL</b> (CAS No.8007-12-3), Liquid, d. 0.88	<b>02404</b> 00500	GB	500 ml
<b>MAGENTA ACID</b> See Fuchsin Acid Cat No.758 & 759 Page 111			
<b>MAGENTA BASIC</b> See Basic Fuchsin Cat No.224 & 1877 Page 30			
<b>MAGNESIUM AAS STANDARD SOLUTION</b>	<b>02406</b> 00125	GB	125 ml
1000mg/L in Nitric Acid, Liquid, d. 1.016	02406 00500	GB	500 ml
<b>MAGNESIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>2406A</b> 00125	GB	125 ml
Liquid, d. 1.016			
<b>MAGNESIUM ICP STANDARD SOLUTION</b> 10000mg/L in Nitric Acid	<b>2406B</b> 00125	GB	125 ml
Liquid, d. 1.058			
<b>MAGNESIUM (metal) POWDER</b> (CAS No.7439-95-4)	<b>00907</b> 00100	PB	100 gm
Assay : Min. 99% Mg M.W. 24.31	00907 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>MAGNESIUM (metal) RIBBON (CAS No.7439-95-4)</b> Assay : Min. 99.5% Mg M.W. 24.31	<b>00908</b> 00025 00908 00625	PB PB	25 gm 25x25 gm
<b>MAGNESIUM (metal) TURNINGS (acc. grignard reactions) (CAS No.7439-95-4)</b> Assay : Min. 99.9% Mg M.W. 24.31	<b>00909</b> 00250 00909 00500	PB PB	250 gm 500 gm
<b>MAGNESIUM ACETATE (tetrahydrate) (CAS No.16674-78-5)</b> Assay : Min. 98-102% C <sub>4</sub> H <sub>6</sub> MgO <sub>4</sub> ·4H <sub>2</sub> O M.W. 214.45	<b>00910</b> 00500 00910 05000	PB PC	500 gm 5 Kg
<b>MAGNESIUM ACETATE AR (tetrahydrate) (CAS No.16674-78-5)</b> Assay : Min. 99.5-102% C <sub>4</sub> H <sub>6</sub> MgO <sub>4</sub> ·4H <sub>2</sub> O M.W. 214.45	<b>00911</b> 00500	PB	500 gm
<b>MAGNESIUM ACETATE (tetrahydrate) (For Molecular Biology) (CAS No.16674-78-5)</b> Assay : Min. 99% C <sub>4</sub> H <sub>6</sub> MgO <sub>4</sub> ·4H <sub>2</sub> O M.W. 214.45	<b>00912</b> 00100 00912 00500	PB PB	100 gm 500 gm
<b>MAGNESIUM ALUMINIUM SILICATE</b> See Veegum Cat No.1571A Page 239			
<b>MAGNESIUM BORATE (CAS No.13703-82-7)</b> Assay : Min. 90% B <sub>2</sub> O <sub>4</sub> Mg M.W. 109.92	<b>00913</b> 00500	PB	500 gm
<b>MAGNESIUM BROMIDE (CAS No.13446-53-2)</b> Assay : Min. 99% MgBr <sub>2</sub> ·6H <sub>2</sub> O M.W. 292.20	<b>00914</b> 00500	PB	500 gm
<b>MAGNESIUM BROMIDE AR (CAS No.13446-53-2)</b> Assay : Min. 99.5% MgBr <sub>2</sub> ·6H <sub>2</sub> O M.W. 292.20	<b>0914A</b> 00500	PB	500 gm
<b>MAGNESIUM CARBONATE (light) (CAS No.39409-82-0)</b> (magnesium hydroxide carbonate) Assay (as MgO) : Min. 40-50% MgCO <sub>3</sub> M.W 84.31	<b>00915</b> 00250 00915 00500 00915 02500	PB PB PC	250 gm 500 gm 2.5 Kg
<b>MAGNESIUM CARBONATE AR (light) (CAS No.39409-82-0)</b> (magnesium hydroxide carbonate) Assay : Min. 24% MgCO <sub>3</sub> M.W 84.31	<b>0915A</b> 00250 0915A 00500	PB PB	250 gm 500 gm
<b>MAGNESIUM CARBONATE (practical) (heavy) (CAS No.39409-82-0)</b> MgCO <sub>3</sub> M.W 84.31 (magnesium hydroxide carbonate)	<b>0915B</b> 00500 0915B 05000	PB PC	500 gm 5 Kg
<b>MAGNESIUM CARBONATE purified (heavy) (CAS No.39409-82-0)</b> (magnesium hydroxide carbonate) Assay (as MgO) : Min. 40-50% MgCO <sub>3</sub> M.W 84.31	<b>02411</b> 00500 02411 05000	PB PC	500 gm 5 Kg
<b>MAGNESIUM CHLORIDE (crystals) (hexahydrate) (CAS No.7791-18-6)</b> Assay : Min. 98% MgCl <sub>2</sub> ·6H <sub>2</sub> O M.W. 203.30	<b>00916</b> 00500 00916 05000	PB PC	500 gm 5 Kg
<b>MAGNESIUM CHLORIDE AR (crystals) (hexahydrate) (CAS No.7791-18-6)</b> Assay : Min. 99% MgCl <sub>2</sub> ·6H <sub>2</sub> O M.W. 203.30	<b>0916A</b> 00500 0916A 05000	PB PC	500 gm 5 Kg
<b>MAGNESIUM CHLORIDE (hexahydrate) (For Molecular Biology) (CAS No.7791-18-6)</b> Assay : Min. 99.5% MgCl <sub>2</sub> ·6H <sub>2</sub> O M.W. 203.30	<b>2411A</b> 00100 2411A 00500	PB PB	100 gm 500 gm
<b>MAGNESIUM CHLORIDE 0.01M (0.02N)</b> Standardized Solution, traceable to NIST	<b>0916B</b> 00500	PB	500 ml
<b>MAGNESIUM CHROMATE (hydrate) (CAS No.16569-85-0)</b> Assay : Min. 99.8% MgCrO <sub>4</sub> ·xH <sub>2</sub> O M.W. 14.30 (anhydr. basis)	<b>00917</b> 00500	PB	500 gm
<b>MAGNESIUM CITRATE (14-hydrate) (CAS No.3344-18-1)</b> Assay (Mg) : Min. 14.5-16.4% C <sub>12</sub> H <sub>10</sub> Mg <sub>3</sub> O <sub>14</sub> M.W. 451.11	<b>00918</b> 00500	PB	500 gm
<b>MAGNESIUM FLUORIDE (CAS No.7783-40-6)</b> Assay : Min. 97% MgF <sub>2</sub> M.W. 62.30	<b>00919</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>MAGNESIUM HYDROXIDE</b> Extra Pure (CAS No.1309-42-8) Assay : Min. 95% Mg(OH) <sub>2</sub> M.W. 58.32	<b>00920</b> 00500 00920 05000	PB PC	500 gm 5 Kg
<b>MAGNESIUM IODIDE</b> (CAS No.10377-58-9) Assay : Min. 98% MgI <sub>2</sub> M.W. 278.11	<b>00921</b> 00100 00921 00250	PB PB	100 gm 250 gm
<b>MAGNESIUM NITRATE</b> (hexahydrate) (CAS No.13446-18-9) Assay : Min. 98% Mg(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 256.41	<b>00922</b> 00500 00922 05000	PB PC	500 gm 5 Kg
<b>MAGNESIUM NITRATE AR</b> (hexahydrate) (CAS No.13446-18-9) Assay : Min. 99% Mg(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 256.41	<b>0922A</b> 00500 0922A 05000	PB PC	500 gm 5 Kg
<b>MAGNESIUM OXALATE</b> (CAS No.547-66-0) Assay : Min. 98.5% MgC <sub>2</sub> O <sub>4</sub> .2H <sub>2</sub> O M.W. 148.36	00923 00500	PB	500 gm
<b>MAGNESIUM OXIDE</b> (light) (CAS No.1309-48-4) Assay : Min. 97% MgO M.W. 40.30	<b>00924</b> 00500 00924 02500	PB PC	500 gm 2.5 Kg
<b>MAGNESIUM OXIDE AR</b> (light) (CAS No.1309-48-4) Assay : Min. 98% MgO M.W. 40.30	<b>0924B</b> 00500	PB	500 gm
<b>MAGNESIUM OXIDE</b> (heavy) extra pure (CAS No.1309-48-4) Assay : Min. 98% MgO M.W. 40.30	<b>0924A</b> 00500 0924A 05000	PB PC	500 gm 5 Kg
<b>MAGNESIUM PERCHLORATE AR</b> (hydrate) (CAS No.64010-42-0) Assay : Min. 99% Mg(ClO <sub>4</sub> ) <sub>2</sub> .xH <sub>2</sub> O M.W. 223.21 (anhy basis)	<b>00925</b> 00100 00925 00500	PB PB	100 gm 500 gm
<b>MAGNESIUM PHOSPHATE</b> (dibasic, trihydrate) (CAS No.7782-75-4) Assay : Min. 98-102% MgHPO <sub>4</sub> .3H <sub>2</sub> O M.W. 174.33	<b>00926</b> 00500	PB	500 gm
<b>MAGNESIUM SILICATE</b> (CAS No.335277-38-8)	<b>0926A</b> 00500	PB	500 gm
<b>MAGNESIUM STEARATE</b> (CAS No.557-04-0) (precipitated) Assay : Min. 4-5% C <sub>36</sub> H <sub>70</sub> MgO <sub>4</sub> M.W. 591.24	<b>00927</b> 00500 00927 05000 00927 25000	PB PC FD	500 gm 5 Kg 25 Kg
<b>MAGNESIUM SULPHATE</b> (heptahydrate) (CAS No.10034-99-8) Assay : Min. 99% MgSO <sub>4</sub> .7H <sub>2</sub> O M.W. 246.47	<b>00928</b> 00500 00928 05000 00928 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>MAGNESIUM SULPHATE AR</b> (heptahydrate) (CAS No.10034-99-8) Assay : Min. 99.5% MgSO <sub>4</sub> .7H <sub>2</sub> O M.W. 246.47	<b>00929</b> 00500 00929 05000 00929 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>MAGNESIUM SULPHATE</b> (heptahydrate) (For Molecular Biology) (CAS No.10034-99-8) Assay : Min. 99% MgSO <sub>4</sub> .7H <sub>2</sub> O M.W. 246.47	<b>2416A</b> 00500	PB	500 gm
<b>MAGNESIUM SULPHATE (dried)</b> (CAS No.7487-88-9) Assay : Min. 99.5% MgSO <sub>4</sub> M.W. 120.37	<b>02416</b> 00500	PB	500 gm
<b>MAGNESIUM SULPHIDE</b> (CAS No.12032-36-9) Assay : Min. 98% MgS M.W. 56.38	<b>00930</b> 00500	PB	500 gm
<b>MAGNESIUM SULPHITE</b> (CAS No.7757-88-2)	<b>00931</b> 00500	PB	500 gm
<b>MAGNESIUM TARTRATE</b> (CAS No.20752-56-1)	<b>00932</b> 00500	PB	500 gm
<b>MAGNESIUM THIOSULPHATE AR</b> (hexahydrate) (CAS No.13446-30-5) Assay : Min. 99% MgS <sub>2</sub> O <sub>3</sub> .6H <sub>2</sub> O M.W. 244.52	<b>00933</b> 00100	PB	100 gm

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>MAGNESIUM TRISILICATE</b> (hydrate) (powder) (CAS No.14987-04-3)	<b>00934</b> 00500	PB	500 gm
Assay : Min. 20% (MgO), 45% (SiO <sub>2</sub> )	00934 05000	PC	5 Kg
2MgO·3SiO <sub>2</sub> ·aq M.W. 260.86 (anhy basis)	00934 25000	FD	25 Kg
<b>MAGNESIUM URANYL ACETATE</b> See Uranyl Magnesium Aceate Cat No.1561A & 2591 Page 237			
<b>MAGNESON I AR</b> (CAS No.74-39-5)	<b>00935</b> 00025	GB	25 gm
[4-(4-nitrophenylazo) resorcinol]	00935 00100	PB	100 gm
Dye Content : Min. 90% C <sub>12</sub> H <sub>9</sub> N <sub>3</sub> O <sub>4</sub> M.W. 259.22	00935 00500	PB	500 gm
<b>MAGNESON II AR</b> (CAS No.5290-62-0)	<b>00936</b> 00025	GB	25 gm
(reagent for magnesium) [4-(4-nitrophenylazo)-1-naphthol]	00936 00100	PB	100 gm
C <sub>16</sub> H <sub>11</sub> N <sub>3</sub> O <sub>3</sub> M.W. 293.28	00936 00500	PB	500 gm
<b>MALACHITE GREEN</b> (M.S.) (C.I. No.42000) (CAS No.2437-29-8)	<b>00937</b> 00025	GB	25 gm
(malachite green oxalate)	00937 00100	PB	100 gm
C <sub>52</sub> H <sub>54</sub> N <sub>4</sub> O <sub>12</sub> M.W. 927.02	00937 00500	PB	500 gm
<b>MALACHITE GREEN</b> indicator solution	<b>00938</b> 00125	PB	125 ml
	00938 00500	PB	500 ml
<b>MALEIC ACID (for synthesis)</b> (CAS No.110-16-7)	<b>00939</b> 00500	PB	500 gm
Assay : Min. 99% C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> M.W. 116.07	00939 05000	PC	5 Kg
<b>MALEIC ACID AR</b> (CAS No.110-16-7)	<b>0939A</b> 00100	PB	100 gm
Assay : Min. 99.5% C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> M.W. 116.07	0939A 00500	PB	500 gm
<b>MALEIC ANHYDRIDE</b> (CAS No.108-31-6)	<b>00940</b> 00500	PB	500 gm
Assay : Min. 95% C <sub>4</sub> H <sub>2</sub> O <sub>3</sub> M.W. 98.06			
<b>MALEIC HYDRAZIDE</b> (CAS No.123-33-1)	<b>0940A</b> 00100	PB	100 gm
Assay : Min. 98% C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> M.W. 112.09	0940A 00500	PB	500 gm
<b>DL-MALIC ACID</b> (CAS No.6915-15-7)	<b>00941</b> 00500	PB	500 gm
Assay : Min. 99% C <sub>4</sub> H <sub>6</sub> O <sub>5</sub> M.W. 134.09	00941 05000	PC	5 Kg
<b>DL-MALIC ACID (For Molecular Biology)</b> (CAS No.6915-15-7)	<b>0941C</b> 00500	PB	500 gm
Assay : Min. 99% C <sub>4</sub> H <sub>6</sub> O <sub>5</sub> M.W. 134.09			
<b>MALONIC ACID AR</b> (CAS No.141-82-2)	<b>0941A</b> 00100	PB	100 gm
Assay : Min. 99% C <sub>3</sub> H <sub>4</sub> O <sub>4</sub> M.W. 104.06	0941A 00250	PB	250 gm
	0941A 00500	PB	500 gm
<b>MALONONITRILE (for synthesis)</b> (CAS No.109-77-3)	<b>0941B</b> 00100	GB	100 gm
(dicyanomethane) Assay : Min. 98% C <sub>3</sub> H <sub>2</sub> N <sub>2</sub> M.W. 66.06	0941B 00500	GB	500 gm
<b>MALT EXTRACT powder (for bacteriology)</b> (CAS No.8002-48-0)	<b>00942</b> 00500	PB	500 gm
<b>MALTO DEXTRINE POWDER</b>	<b>0942A</b> 00500	PB	500 gm
(CAS No.9050-36-6)	0942A 02500	PC	2.5 Kg
<b>MALTOSE</b> (monohydrate) (CAS No.6363-53-7)	<b>00943</b> 00100	PB	100 gm
(for bacteriology & biochemistry)	00943 00500	PB	500 gm
Assay : Min. 95% C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> ·H <sub>2</sub> O M.W. 360.32	00943 05000	PC	5 Kg
<b>MALTOSE AR</b> (monohydrate) (CAS No.6363-53-7)	<b>0943A</b> 00100	PB	100 gm
(NRC grade for Vaccine production)	0943A 00500	PB	500 gm
C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> ·H <sub>2</sub> O M.W. 360.32	0943A 05000	PC	5 Kg



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>DL-MANDELIC ACID (for synthesis) (CAS No.90-64-2)</b> Assay : Min. 99% $C_8H_8O_3$ M.W.152.15	<b>0943B</b> 00500	PB	500 gm
<b>R (-) MANDELIC ACID (CAS No.611-71-2)</b> Assay : Min. 99% $C_8H_8O_3$ M.W.152.15	<b>0943C</b> 00100	PB	100 gm
<b>S (+) MANDELIC ACID (CAS No.17199-29-0)</b> Assay : Min. 99% $C_8H_8O_3$ M.W.152.15	<b>0943D</b> 00100	PB	100 gm
<b>MANGANESE AAS STANDARD SOLUTION</b> 1000mg/L in Nitric Acid, Liquid, d. 1.014	<b>02421</b> 00125 02421 00500	GB	125 ml 500 ml
<b>MANGANESE ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.014	<b>2421A</b> 00125	GB	125 ml
<b>MANGANESE ICP STANDARD SOLUTION</b> 10000mg/L in Nitric Acid Liquid, d. 1.036	<b>2421B</b> 00125	GB	125 ml
<b>MANGANESE (metal) FLAKES (CAS No.7439-96-5)</b> Assay : Min. 99% Mn M.W. 54.94	<b>00944</b> 00500	PB	500 gm
<b>MANGANESE (metal) POWDER (CAS No.7439-96-5)</b> Assay : Min. 99% Mn M.W. 54.94	<b>00945</b> 00500	PB	500 gm
<b>MANGANESE (II) ACETATE (tetrahydrate) (CAS No.6156-78-1)</b> (manganous acetate) Assay : Min. 99% $(CH_3COO)_2Mn.4H_2O$ M.W. 245.09	<b>00946</b> 00500 00946 05000	PB PC	500 gm 5 Kg
<b>MANGANESE (II) ACETATE AR (tetrahydrate) (CAS No.6156-78-1)</b> (manganous acetate) Assay : Min. 99.5% $(CH_3COO)_2Mn.4H_2O$ M.W. 245.09	<b>00947</b> 00500 00947 05000	PB PC	500 gm 5 Kg
<b>MANGANESE (II) BORATE (CAS No.12228-91-0)</b> Assay (MnO) : Min. 49.5-51.5% $B_4O_7.Mn$ M.W. 210.18	<b>00949</b> 00500	PB	500 gm
<b>MANGANESE (II) BROMIDE (CAS No.13446-03-2)</b> Assay : Min. 98% $MnBr_2$ M.W. 214.75	<b>00950</b> 00500	PB	500 gm
<b>MANGANESE (II) CARBONATE (hydrate) (CAS No.34156-69-9)</b> Assay (Mn) : Min. 43-46% $MnCO_3.xH_2O$ M.W. 114.95	<b>00951</b> 00500 00951 05000	PB PC	500 gm 5 Kg
<b>MANGANESE (II) CHLORIDE (tetrahydrate) (CAS No.13446-34-9)</b> (manganous chloride) Assay : Min. 97% $MnCl_2.4H_2O$ M.W. 197.90	<b>00952</b> 00500 00952 05000	PB PC	500 gm 5 Kg
<b>MANGANESE (II) CHLORIDE AR (tetrahydrate) (CAS No.13446-34-9)</b> (manganous chloride) Assay : Min. 98% $MnCl_2.4H_2O$ M.W. 197.90	<b>0952A</b> 00500 0952A 05000	PB PC	500 gm 5 Kg
<b>MANGANESE (II) CHROMATE (CAS No.55392-76-2)</b>	<b>00953</b> 00500	PB	500 gm
<b>MANGANESE (II) CITRATE (10H<sub>2</sub>O) (CAS No.10024-66-5)</b>	<b>00954</b> 00500	PB	500 gm
<b>MANGANESE DIOXIDE (practical) (CAS No.1313-13-9)</b> [manganese (IV) oxide] Assay : Min. 70% $MnO_2$ M.W. 86.94	<b>00955</b> 00500 00955 05000 00955 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>MANGANESE DIOXIDE Extra Pure (precipitated) (CAS No.1313-13-9)</b> [manganese (IV) oxide] Assay : Min. 80% $MnO_2$ M.W. 86.94	<b>00956</b> 00500 00956 05000	PB PC	500 gm 5 Kg
<b>MANGANESE DIOXIDE AR (CAS No.1313-13-9)</b> [manganese (IV) oxide] Assay : Min. 80% $MnO_2$ M.W. 86.94	<b>0956A</b> 00500 0956A 05000	PB PC	500 gm 5 Kg
<b>MANGANESE (II) FLUORIDE (CAS No.7782-64-1)</b> Assay : Min. 98% $MnF_2$ M.W. 92.93	<b>00957</b> 00500	PB	500 gm

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>MANGANESE (II) IODIDE</b> (tetrahydrate) (CAS No.13446-37-2) Assay : Min. 98% $MnI_2 \cdot 4H_2O$ M.W. 380.81 (anhyd. basis)	<b>00958</b> 00250	PB	250 gm
<b>MANGANESE (II) NITRATE solution</b> (45-50%) (CAS No.10377-66-9) (solution in dilute Nitric Acid) $Mn(NO_3)_2$ M.W. 178.95, Liquid, d. 1.536	<b>00959</b> 00500	GB	500 gm
<b>MANGANESE (II) OXALATE</b> (CAS No.6556-16-7) Assay : Min. 30% $MnC_2O_4 \cdot 2H_2O$ M.W. 178.99	<b>00960</b> 00500	PB	500 gm
<b>MANGANESE (II) PHOSPHATE</b> (CAS No.104663-56-1) Assay : Min. 99% $MnPO_4 \cdot xH_2O$ M.W. 149.91 (anhy.)	<b>00961</b> 00500	PB	500 gm
<b>MANGANESE (II) SULPHATE</b> (monohydrate) (CAS No.10034-96-5) (manganous sulphate) Assay : Min. 98% $MnSO_4 \cdot H_2O$ M.W. 169.02	<b>00962</b> 00500 00962 05000 00962 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>MANGANESE (II) SULPHATE AR</b> (monohydrate) (CAS No.10034-96-5) (manganous sulphate) Assay : Min. 99% $MnSO_4 \cdot H_2O$ M.W. 169.02	<b>0962A</b> 00500 0962A 05000	PB PC	500 gm 5 Kg
<b>MANGANESE (II) SULPHATE</b> (monohydrate) (For Molecular Biology) (CAS No.10034-96-5) Assay : Min. 99% $MnSO_4 \cdot H_2O$ M.W. 169.02	<b>0962B</b> 00500	PB	500 gm
<b>MANGANESE (II) SULPHIDE</b> (CAS No.18820-29-6) Assay : Min. 99% $MnS$ M.W. 87.00	<b>00963</b> 00500	PB	500 gm
<b>MANGANESE (II) SULPHITE</b>	<b>00964</b> 00500	PB	500 gm
<b>MANGANESE (II) TARTRATE</b>	<b>00965</b> 00500	PB	500 gm
<b>D (-) MANNITOL</b> (CAS No.69-65-8) (for biochemistry) Assay : Min. 99% $C_6H_{14}O_6$ M.W. 182.17	<b>00966</b> 00250 00966 00500 00966 05000	PB PB PC	250 gm 500 gm 5 Kg
<b>D (-) MANNITOL AR (For Molecular Biology)</b> (CAS No.69-65-8) Assay : Min. 99.5% $C_6H_{14}O_6$ M.W. 182.17	<b>0966A</b> 00500 0966A 05000	PB PC	500 gm 5 Kg
<b>D (+) MANNOSE AR (For Molecular Biology)</b> (CAS No.3458-28-4) (for biochemistry) Assay : Min. 99% $C_6H_{12}O_6$ M.W. 180.16	<b>0966B</b> 00010 0966B 00025 0966B 00100	GB GB PB	10 gm 25 gm 100 gm
<b>MANOXOL OT</b> See Dioctyl Sodium Sulphosuccinate Cat No.644 Page 93			
<b>MARBLE CHIPS</b> (practical) (CAS No.471-34-1) Assay : Min. 98% $CaCO_3$ M.W. 100.09	<b>00967</b> 00500	PB	500 gm
<b>MARTIUS YELLOW</b> (M.S.) (C.I. No.10315) (CAS No.605-69-6) Dye Content : Min. 85% $C_{10}H_6N_2O_5$ M.W. 234.17	<b>0967A</b> 00025 0967A 00100	GB PB	25 gm 100 gm
<b>MAYER'S REAGENT</b> indicator solution	<b>00968</b> 00125 00968 00500	PB PB	125 ml 500 ml
<b>MAY AND GRUNWALD'S STAIN</b> (CAS No.68988-92-1) (for microscopy)	<b>00969</b> 00025 00969 00100 00969 00500	GB PB PB	25 gm 100 gm 500 gm
<b>MAY AND GRUNWALD'S SOLUTION</b> (microscopical solution), Liquid, d. 0.79	<b>0969A</b> 00125 0969A 00500	PB PB	125 ml 500 ml
<b>MEAT EXTRACT powder (for bacteriology)</b>	<b>00970</b> 00500	PB	500 gm
<b>MEAT EXTRACT paste (for bacteriology)</b>	<b>0970A</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>MEAT INFUSION POWDER</b> (for vaccine production)	<b>02424</b> 00500	PB	500 gm
<b>MEBENDAZOLE</b> Extra Pure (CAS No.31431-39-7) (for lab use)	<b>0970B</b> 00005 0970B 00025	GB GB	5 gm 25 gm
Assay : Min. 98% $C_{16}H_{13}N_3O_3$ M.W 295.29	0970B 00100	PB	100 gm
<b>MEFENAMIC ACID</b> (for lab use) (CAS No.61-68-7)	<b>0970C</b> 00025	GB	25 gm
Assay : Min. 98% $C_{15}H_{15}NO_2$ M.W. 241.29	0970C 00100	PB	100 gm
<b>MELAMINE</b> (CAS No.108-78-1)	<b>00971</b> 00500	PB	500 gm
Assay : Min. 99% $C_3H_6N_6$ M.W. 126.12			
<b>D (+) MELIBIOSE (for bacteriology)</b> (CAS No.66009-10-7)	<b>0971A</b> 00005	GB	5 gm
Assay : Min. 98% $C_{12}H_{22}O_{11}$ M.W. 342.30	0971A 00025	GB	25 gm
<b>MENADIONE</b> (CAS No.58-27-5) (vitamin K)	<b>02426</b> 00025	GB	25 gm
Assay : Min. 98.5-101% $C_{11}H_8O_2$ M.W. 172.19	02426 00100	PB	100 gm
<b>MENADIONE SODIUM BISULPHITE</b> (trihydrate) (CAS No.130-37-0)	<b>1572E</b> 00025	GB	25 gm
Assay : Min. 95% $C_{11}H_9NaO_5S$ M.W. 276.24 (vitamin K <sub>3</sub> sodium bisulphite)	1572E 00100	PB	100 gm
<b>MENTHA CITRATA OIL</b> Extra Pure (CAS No.68917-15-7), Liquid, d. 0.916	<b>00973</b> 00500	GB	500 ml
<b>MENTHA PEPPRITA OIL</b> Extra Pure (CAS No.8006-90-4), Liquid, d. 0.898	<b>00974</b> 00500	GB	500 ml
<b>MENTHOL</b> (crystals) (CAS No.2216-51-5) (natural white)	<b>00975</b> 00100 00975 00500	GB PB	100 gm 500 gm
Assay : Min. 99% $C_{10}H_{20}O$ M.W. 156.27	00975 02500	PC	2.5 Kg
<b>MEPYRAMINE MALEATE</b> (for lab use) (CAS No.59-33-6)	<b>2426B</b> 00025	GB	25 gm
Assay : Min. 99% $C_{17}H_{23}N_3O \cdot C_4H_4O_4$ M.W. 401.46	2426B 00100	PB	100 gm
<b>2-MERCAPTOBENZIMIDAZOLE (for synthesis)</b> (CAS No.583-39-1) (benzimidazole-2-thiol) Assay : Min. 98% $C_7H_6N_2S$ M.W. 150.20	<b>2426A</b> 00250 2426A 01000	PB PB	250 gm 1 Kg
<b>2-MERCAPTOBENZOIC ACID AR</b> (CAS No.147-93-3) (thiosalicylic acid)	<b>0975A</b> 00100	PB	100 gm
Assay : Min. 99% $C_7H_6O_2S$ M.W. 154.19	0975A 00500	PB	500 gm
<b>2-MERCAPTOBENZOTHAZOLE AR</b> (CAS No.149-30-4)	<b>00976</b> 00100	PB	100 gm
Assay : Min. 99% $C_7H_5NS_2$ M.W. 167.25			
<b>2-MERCAPTO ETHANOL (for synthesis)</b> (CAS No.60-24-2)	<b>0976A</b> 00100	GB	100 ml
Assay : Min. 98% $HS.CH_2CH_2OH$ M.W. 78.13, Liquid, d. 1.114	0976A 00500	GB	500 ml
<b>2-MERCAPTO ETHANOL AR (For Molecular Biology)</b> (CAS No.60-24-2)	<b>0976B</b> 00100	GB	100 ml
Assay : Min. 99% $HS.CH_2CH_2OH$ M.W. 78.13, Liquid, d. 1.114	0976B 00250	GB	250 ml
<b>MERCURY AAS STANDARD SOLUTION</b> 1000mg/L in Nitric Acid, Liquid, d. 1.054	<b>0976C</b> 00125 0976C 00500	GB GB	125 ml 500 ml
<b>MERCURY ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.054	<b>0976D</b> 00125	GB	125 ml
<b>MERCURY</b> (metal) Extra Pure (CAS No.7439-97-6) Assay : Min. 99% Hg A.W. 200.59 Liquid, d. 13.55	<b>00977</b> 00100 00977 00250 00977 00500	PB PB PB	100 gm 250 gm 500 gm
	00977 05000	PB	5 Kg
<b>MERCURY</b> (metal) <b>AR</b> (CAS No.7439-97-6) (triple distilled) (for polarography) Assay : Min. 99.5% Hg A.W. 200.59, Liquid, d. 13.55	<b>00978</b> 00100 00978 00250 00978 00500	GB GB GB	100 gm 250 gm 500 gm

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>MERCURIC ACETATE</b> (CAS No.1600-27-7)	<b>00979</b> 00025	GB	25 gm
[mercury (II) acetate]	00979 00100	GB	100 gm
Assay : Min. 98.5% (CH <sub>3</sub> COO) <sub>2</sub> Hg M.W. 318.68	00979 00500	PB	500 gm
<b>MERCURIC ACETATE AR</b> (CAS No.1600-27-7)	<b>0979A</b> 00025	GB	25 gm
[mercury (II) acetate]	0979A 00100	GB	100 gm
Assay : Min. 99% (CH <sub>3</sub> COO) <sub>2</sub> Hg M.W. 318.68	0979A 00500	PB	500 gm
<b>MERCURIC AMMONIUM CHLORIDE</b> (CAS No.10124-48-8)	<b>00980</b> 00025	GB	25 gm
(ammoniated mercury) (ammonium mercuric chloride) (mercury (II) amido chloride)	00980 00100	GB	100 gm
Assay : Min. 98.3-100% HgNH <sub>2</sub> Cl M.W. 252.07	00980 00500	PB	500 gm
<b>MERCURIC AMMONIUM THIOCYANATE</b>	<b>00981</b> 00025	GB	25 gm
[mercury (II) ammonium thiocyanate]	00981 00100	GB	100 gm
(ammonium mercuric thiocyanate)	00981 00500	PB	500 gm
<b>MERCURIC AMMONIUM THIOCYANATE solution</b>	<b>0981A</b> 00500	PB	500 ml
[mercury (II) ammonium thiocyanate] (ammonium mercuric thiocyanate solution)			
<b>MERCURIC BROMIDE AR</b> (CAS No.7789-47-1)	<b>00982</b> 00025	GB	25 gm
[mercury (II) bromide]	00982 00100	GB	100 gm
Assay : Min. 99% HgBr <sub>2</sub> M.W. 360.40	00982 00250	PB	250 gm
<b>MERCURIC BROMIDE Extra Pure</b> (CAS No.7789-47-1)	<b>00983</b> 00025	GB	25 gm
[mercury (II) bromide]	00983 00100	GB	100 gm
Assay : Min. 98% HgBr <sub>2</sub> M.W. 360.40	00983 00500	PB	500 gm
<b>MERCURIC CHLORIDE</b> (CAS No.7487-94-7)	<b>00984</b> 00025	GB	25 gm
[mercury (II) chloride]	00984 00100	GB	100 gm
Assay : Min. 99% HgCl <sub>2</sub> M.W. 271.50	00984 00250	GB	250 gm
	00984 00500	PB	500 gm
	00984 02500	PC	2.5 Kg
<b>MERCURIC CHLORIDE AR</b> (CAS No.7487-94-7)	<b>00985</b> 00025	GB	25 gm
(reagent for zinc) [mercury (II) chloride]	00985 00100	GB	100 gm
Assay : Min. 99.5% HgCl <sub>2</sub> M.W. 271.50	00985 00250	GB	250 gm
<b>MERCURIC CHLORIDE 5% solution</b>	<b>00986</b> 00125	PB	125 ml
	00986 00500	PB	500 ml
<b>MERCURIC CHLORIDE PAPERS</b>	<b>0986A</b> 001PK	CB	Pkt
(one packet contains 100 leaves)	0986A 024PK	CB	24 Pkt
<b>MERCURIC IODIDE RED</b> (CAS No.7774-29-0)	<b>00987</b> 00025	GB	25 gm
[mercury (II) iodide red]	00987 00100	GB	100 gm
Assay : Min. 99-100.5% HgI <sub>2</sub> M.W. 454.40	00987 00500	PB	500 gm
<b>MERCURIC IODIDE RED AR</b> (CAS No.7774-29-0)	<b>0987A</b> 00025	GB	25 gm
[mercury (II) iodide red]	0987A 00100	GB	100 gm
Assay : Min. 99% HgI <sub>2</sub> M.W. 454.40	0987A 00500	PB	500 gm
<b>MERCURIC NITRATE</b> (monohydrate) (CAS No.7783-34-8)	<b>00988</b> 00025	GB	25 gm
[mercury (II) nitrate]	00988 00100	GB	100 gm
Assay : Min. 98% Hg(NO <sub>3</sub> ) <sub>2</sub> .H <sub>2</sub> O M.W. 342.62	00988 00250	GB	250 gm
	00988 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>MERCURIC NITRATE AR</b> (monohydrate) (CAS No.7783-34-8)	<b>0988A</b> 00025	GB	25 gm
[mercury (II) nitrate]	0988A 00100	GB	100 gm
Assay : Min. 98.5% $\text{Hg}(\text{NO}_3)_2 \cdot \text{H}_2\text{O}$ M.W. 342.62	0988A 00500	PB	500 gm
<b>MERCURIC NITRATE 0.01M (0.02N)</b> Standardized Solution, traceable to NIST	<b>0988B</b> 00500	PB	500 ml
<b>MERCURIC NITRATE 0.05M (0.1N)</b> Standardized Solution, traceable to NIST	<b>0988C</b> 00500	PB	500 ml
<b>MERCURIC OXIDE RED</b> (CAS No.21908-53-2)	<b>00989</b> 00025	GB	25 gm
[mercury (II) oxide red]	00989 00100	GB	100 gm
Assay : Min. 99% $\text{HgO}$ M.W. 216.59	00989 00500	PB	500 gm
<b>MERCURIC OXIDE RED AR</b> (CAS No.21908-53-2)	<b>0989A</b> 00025	GB	25 gm
[mercury (II) oxide red]	0989A 00100	GB	100 gm
Assay : Min. 99-100.5% $\text{HgO}$ M.W. 216.59	0989A 00500	PB	500 gm
<b>MERCURIC OXIDE YELLOW</b> (CAS No.21908-53-2)	<b>00990</b> 00025	GB	25 gm
[mercury (II) oxide yellow]	00990 00100	GB	100 gm
Assay : Min. 99% $\text{HgO}$ M.W. 216.59	00990 00500	PB	500 gm
<b>MERCURIC OXIDE YELLOW AR</b> (CAS No.21908-53-2)	<b>0990A</b> 00025	GB	25 gm
[mercury (II) oxide yellow]	0990A 00100	GB	100 gm
Assay : Min. 99.3-100.5% $\text{HgO}$ M.W. 216.59	0990A 00500	PB	500 gm
<b>MERCURIC PHENYL ACETATE (for synthesis)</b> (CAS No.62-38-4)	<b>00991</b> 00025	GB	25 gm
(phenyl mercuric acetate) Assay : Min. 98% $\text{C}_6\text{H}_5\text{HgO}_2$ M.W. 336.74	00991 00100	GB	100 gm
<b>MERCURIC PHENYL CHLORIDE</b> (CAS No.100-56-1)	<b>02431</b> 00025	GB	25 gm
(phenyl mercuric chloride) Assay : Min. 96% $\text{C}_6\text{H}_5\text{HgCl}$ M.W. 313.15	02431 00100	GB	100 gm
<b>MERCURIC PHENYL NITRATE</b> See Phenyl Mercuric Nitrate Cat No.1177 Page 174			
<b>MERCURIC POTASSIUM IODIDE</b> Extra Pure (CAS No.7783-33-7)	<b>00992</b> 00025	GB	25 gm
(potassium mercuric iodide) (potassium tetraiodo mercurate)	00992 00100	GB	100 gm
$\text{HgI}_4\text{K}_2$ M.W. 786.40			
<b>MERCURIC POTASSIUM IODIDE solution</b>	<b>0992A</b> 00125	PB	125 ml
(potassium mercuric iodide solution)	0992A 00500	PB	500 ml
<b>MERCURIC SULPHATE AR</b> (CAS No.7783-35-9)	<b>00993</b> 00025	GB	25 gm
[mercury (II) sulphate]	00993 00100	GB	100 gm
Assay : Min. 99-100% $\text{HgSO}_4$ M.W. 296.65	00993 00250	PB	250 gm
<b>MERCURIC SULPHATE</b> Extra Pure (CAS No.7783-35-9)	<b>00994</b> 00025	GB	25 gm
[mercury (II) sulphate]	00994 00100	GB	100 gm
Assay : Min. 98% $\text{HgSO}_4$ M.W. 296.65	00994 00250	PB	250 gm
	00994 00500	PB	500 gm
	00994 02500	PC	2.5 Kg
<b>MERCURIC SULPHIDE RED</b> (CAS No.1344-48-5)	<b>00995</b> 00025	GB	25 gm
[mercury (II) sulphide red]	00995 00100	GB	100 gm
Assay : Min. 99% $\text{HgS}$ M.W 232.66	00995 00500	PB	500 gm
<b>MERCURIC THIOCYANATE</b> (CAS No.592-85-8)	<b>00996</b> 00025	GB	25 gm
[mercury (II) thiocyanate]	00996 00100	GB	100 gm
Assay : Min. 97% $\text{Hg}(\text{SCN})_2$ M.W. 316.75	00996 00500	PB	500 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>MERCURIC THIOCYANATE AR</b> (CAS No.592-85-8) [mercury (II) thiocyanate] Assay : Min. 99% $\text{Hg}(\text{SCN})_2$ M.W. 316.75	<b>0996A</b> 00025 0996A 00100 0996A 00500	GB GB PB	25 gm 100 gm 500 gm
<b>MERCUROCHROME (Granular)</b> (CAS No.129-16-8) (mercury dibromofluorescein) Assay : Min. 97.5% $\text{C}_{20}\text{H}_8\text{Br}_2\text{HgNa}_2\text{O}_6 \cdot 3\text{H}_2\text{O}$ M.W. 804.75	<b>0996B</b> 00025 0996B 00100	GB GB	25 gm 100 gm
<b>MERCUROUS CHLORIDE</b> (anhydrous) (CAS No.10112-91-1) [mercury (I) chloride] (calomel) Assay : Min. 99% $\text{Hg}_2\text{Cl}_2$ M.W. 472.09	<b>00997</b> 00025 00997 00100 00997 00500	GB GB PB	25 gm 100 gm 500 gm
<b>MERCUROUS CHLORIDE AR</b> (anhydrous) (CAS No.10112-91-1) [mercury (I) chloride] (calomel) Assay : Min. 99.5% $\text{Hg}_2\text{Cl}_2$ M.W. 472.09	<b>0997A</b> 00025 0997A 00100 0997A 00500	GB GB PB	25 gm 100 gm 500 gm
<b>MERCUROUS NITRATE</b> (dihydrate) (CAS No.14836-60-3) [mercury (I) nitrate] Assay : Min. 95% $\text{Hg}_2(\text{NO}_3)_2 \cdot 2\text{H}_2\text{O}$ M.W. 561.22	<b>00998</b> 00025 00998 00100 00998 00500	GB GB PB	25 gm 100 gm 500 gm
<b>MERCUROUS NITRATE AR</b> (dihydrate) (CAS No.14836-60-3) [mercury (I) nitrate] Assay : Min. 98% $\text{Hg}_2(\text{NO}_3)_2 \cdot 2\text{H}_2\text{O}$ M.W. 561.22	<b>0998A</b> 00025 0998A 00100 0998A 00500	GB GB PB	25 gm 100 gm 500 gm
<b>MERCUROUS NITRATE 0.1M (0.1N)</b> Standardized Solution, traceable to NIST	<b>0998C</b> 00500	PB	500 ml
<b>MESITYLENE (for synthesis)</b> (CAS No.108-67-8) (1,3,5-trimethyl benzene) Assay : Min. 98% $\text{C}_9\text{H}_{12}$ M.W. 120.20, Liquid, d. 0.864	<b>02433</b> 00500 02433 02500	GB GB	500 ml 2.5 Lt
<b>MESITYL OXIDE</b> (CAS No.141-79-7) (4-methyl-3-penten-2-one) Assay : Min. 90% $\text{C}_6\text{H}_{10}\text{O}$ M.W. 98.14, Liquid, d. 0.868	<b>2433A</b> 00100 2433A 00250	GB GB	100 ml 250 ml
<b>MESO-INOSITOL</b> See meso-Inositol Cat No.826A Page 126			
<b>METANILIC ACID</b> (CAS No.121-47-1) Assay : Min. 97% $\text{C}_6\text{H}_7\text{NO}_3\text{S}$ M.W. 173.19	<b>0998B</b> 00250	PB	250 gm
<b>METANIL YELLOW AR</b> (CAS No.587-98-4) (C.I. No.13065) Dye Content : Min. 70% $\text{C}_{18}\text{H}_{14}\text{N}_3\text{NaO}_3\text{S}$ M.W. 375.38	<b>00999</b> 00025 00999 00100 00999 00500	GB PB PB	25 gm 100 gm 500 gm
<b>METANIL YELLOW solution</b> indicator solution	<b>0999A</b> 00125 0999A 00500	PB PB	125 ml 500 ml
<b>METAPHOSPHORIC ACID</b> See meta-Phosphoric Acid Cat No.1184 & 1184A Page 176			
<b>METFORMIN HYDROCHLORIDE</b> Extra Pure (for lab use) (CAS No.1115-70-4) Assay : Min. 97% $\text{C}_4\text{H}_{11}\text{N}_5\text{HCl}$ M.W. 165.62	<b>0999B</b> 00025 0999B 00100	GB PB	25 gm 100 gm
<b>METHACRYLIC ACID (for synthesis)</b> (CAS No.79-41-4) (2-methyl propanoic acid) Assay : Min. 99% $\text{C}_4\text{H}_6\text{O}_2$ M.W. 86.09, Liquid, d. 1.01	<b>01000</b> 00500 01000 02500	GB GB	500 ml 2.5 Lt
<b>METHANE SULPHONIC ACID</b> (CAS No.75-75-2) Assay : Min. 98% $\text{CH}_3\text{O}_3\text{S}$ M.W. 96.11, Liquid, d. 1.481	<b>02436</b> 00500	GBT	500 ml
<b>METHANE SULPHONIC ACID SODIUM SALT AR &amp; HPLC</b> (sodium methane sulphonate) (CAS No.2386-57-4) Assay : Min. 98% $\text{CH}_3\text{SO}_3\text{Na}$ M.W 118.09	<b>02437</b> 00005 02437 00025 02437 00100	GB GB GB	5 gm 25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>METHANE SULPHONYL CHLORIDE (CAS No.124-63-0)</b> (mesyl chloride) Assay : Min. 98% $\text{CH}_3\text{ClO}_2\text{S}$ M.W. 114.55, Liquid, d. 1.48	<b>1000A</b> 00500	GBT	500 ml
<b>METHANOL Extra Pure (CAS No.67-56-1)</b> (methyl alcohol) Assay : Min. 99% $\text{CH}_3\text{OH}$ M.W. 32.04, Liquid, d. 0.791	<b>01001</b> 00500 01001 02500 01001 05000 01001 25000	PB PB PC PD	500 ml 2.5 Lt 5 Lt 25 Lt
<b>METHANOL AR (CAS No.67-56-1) (methyl alcohol)</b> Assay : Min. 99.9% $\text{CH}_3\text{OH}$ M.W. 32.04, Liquid, d. 0.791	<b>01002</b> 00500 01002 02500 01002 05000	GB GB PC	500 ml 2.5 Lt 5 Lt
<b>METHANOL HPLC &amp; SPECTROSCOPY (CAS No.67-56-1)</b> (methyl alcohol) Assay : Min. 99.8% $\text{CH}_3\text{OH}$ M.W. 32.04, Liquid, d. 0.791	<b>02441</b> 00500 02441 02500	GB GBT	500 ml 2.5 Lt
<b>METHANOL (For Molecular Biology) (CAS No.67-56-1)</b> (methyl alcohol) Assay : Min. 99.9% $\text{CH}_3\text{OH}$ M.W. 32.04, Liquid, d. 0.791	<b>1002B</b> 00100 1002B 00500	GB GB	100 ml 500 ml
<b>DL-METHIONINE (for biochemistry) (CAS No.59-51-8)</b> Assay : Min. 99% $\text{C}_5\text{H}_{11}\text{NO}_2\text{S}$ M.W. 149.21	<b>1002A</b> 00100 1002A 00500	GB PB	100 gm 500 gm
<b>L-METHIONINE (for biochemistry)</b> (CAS No.63-68-3) Assay : Min. 98% $\text{C}_5\text{H}_{11}\text{NO}_2\text{S}$ M.W. 149.21	<b>01003</b> 00025 01003 00100 01003 00500	GB PB PB	25 gm 100 gm 500 gm
<b>2'-METHOXYACETOPHENONE (CAS No.579-74-8)</b> (2-acetylanisole) (o-methoxyacetophenone) Assay : Min. 99% $\text{C}_9\text{H}_{10}\text{O}_2$ M.W. 150.17	<b>1003E</b> 00025 1003E 00100	GB PB	25 gm 100 gm
<b>3'-METHOXYACETOPHENONE (CAS No.586-37-8) (3-acetylanisole)</b> Assay : Min. 99% $\text{C}_9\text{H}_{10}\text{O}_2$ M.W. 150.17, Liquid, d. 1.09	<b>1003F</b> 00025	GB	25 gm
<b>4-METHOXYACETOPHENONE (CAS No.100-06-1)</b> Assay : Min. 99% $\text{C}_9\text{H}_{10}\text{O}_2$ M.W. 150.17	<b>1003A</b> 00100 1003A 00500	PB PB	100 gm 500 gm
<b>3-METHOXYANILINE 2-METHOXYANILINE</b> See o-Anisidine Cat No.154 Page 23			
<b>4-METHOXYANILINE</b> See p-Anisidine Cat No.155 Page 24			
<b>2-METHOXY BENZALDEHYDE</b> See o-Anisaldehyde Cat No.151A Page 23			
<b>3-METHOXY BENZALDEHYDE</b> See m-Anisaldehyde Cat No.151 Page 23			
<b>4-METHOXY BENZALDEHYDE</b> See p-Anisaldehyde Cat No.152 Page 23			
<b>METHOXYBENZENE</b> See Anisole Cat No.156 & 157 Page 24			
<b>4-METHOXYBENZENETHIOL (CAS No.696-63-9) (d.1.14)</b> Assay : Min. 97% $\text{C}_7\text{H}_8\text{OS}$ M.W. 140.2	<b>1003B</b> 00025	GB	25 gm
<b>3-METHOXY BENZOIC ACID</b> See m-Anisic Acid Cat No.1811 Page 23			
<b>2-METHOXY BENZOIC ACID</b> See o-Anisic Acid Cat No.1816 Page 23			
<b>4-METHOXY BEZOIC ACID</b> See p-Anisic Acid Cat No.1821 Page 23			
<b>3-METHOXYBENZYLAMINE (CAS No.5071-96-5)</b> Assay : Min. 98% $\text{C}_8\text{H}_{11}\text{NO}$ M.W. 137.18, Liquid, d. 1.072	<b>2441A</b> 00025	GB	25 gm
<b>2-METHOXYETHANOL (CAS No.109-86-4)</b> (ethylene glycol monomethyl ether) (methyl cellosolve) Assay : Min. 99% $\text{C}_3\text{H}_8\text{O}_2$ M.W. 76.09, Liquid, d. 0.965	<b>01004</b> 00500 01004 02500	GB GB	500 ml 2.5 Lt

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>2-METHOXYETHANOL AR (CAS No.109-86-4)</b> (ethylene glycol monomethyl ether) (methyl cellosolve) Assay : Min. 99.9% C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> M.W. 76.09, Liquid, d. 0.965	<b>1004A</b> 00500 1004A 02500	GB GB	500 ml 2.5 Lt
<b>o-METHOXY PHENOL</b> See Guaiacol (liquid) Cat No.786 Page 115			
<b>METHYL ACETATE (for synthesis) (CAS No.79-20-9)</b> (acetic acid methyl ester) Assay : Min. 99% C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W. 74.08, Liquid, d. 0.93	<b>01005</b> 00500 01005 02500 01005 05000	GB GB PC	500 ml 2.5 Lt 5 Lt
<b>METHYL ACETATE AR (CAS No.79-20-9)</b> (acetic acid methyl ester) Assay : Min. 99.9% C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W. 74.08, Liquid, d. 0.93	<b>1005A</b> 00500 1005A 02500	GB GBT	500 ml 2.5 Lt
<b>METHYL ACETOACETATE (CAS No.105-45-3)</b> (acetoacetic ester methyl) Assay : Min. 98% C <sub>5</sub> H <sub>8</sub> O <sub>3</sub> M.W. 116.12, liquid, d. 1.076	<b>01006</b> 00500 01006 02500	GB GB	500 ml 2.5 Lt
<b>4-METHYL ACETOPHENONE (CAS No.122-00-9)</b> Assay : Min. 95% C <sub>9</sub> H <sub>10</sub> O M.W. 134.18, Liquid, d. 1.005	<b>01007</b> 00100 01007 00500	GB GB	100 gm 500 gm
<b>METHYL ACRYLATE (for synthesis) (CAS No.96-33-3)</b> (d. 0.95) Assay : Min. 99% C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09, Liquid, d. 0.956	<b>01008</b> 00500	GB	500 ml
<b>METHYL ALCOHOL</b> See Methanol Cat No.1001, 1002 & 2441 Page 148			
<b>METHYLAMINE solution (di) 40% (CAS No.124-40-3)</b> (dimethylamine) Assay : Min. 40% C <sub>2</sub> H <sub>7</sub> N M.W. 45.08, Liquid, d. 0.89	<b>01009</b> 00500 01009 02500 01009 05000	GB GB PC	500 ml 2.5 Lt 5 Lt
<b>METHYLAMINE solution (mono) 40% (CAS No.74-89-5)</b> (monomethylamine) Assay : Min. 40% CH <sub>5</sub> N M.W. 31.06, Liquid, d. 0.897	<b>01010</b> 00500 01010 02500	GB GB	500 ml 2.5 Lt
<b>METHYLAMINE solution (tri) 30%</b> (trimethylamine) (CAS No.75-50-3) Assay : Min. 30% C <sub>3</sub> H <sub>9</sub> N M.W. 59.11, Liquid, d. 0.932	<b>01011</b> 00500	GB	500 ml
<b>METHYLAMINE HYDROCHLORIDE (CAS No.593-51-1)</b> (methylammonium chloride) Assay : Min. 99% CH <sub>6</sub> ClN M.W. 67.52	<b>1011A</b> 00250 1011A 00500	PB GB	250 gm 500 gm
<b>METHYL-4-AMINO BENZOATE (CAS No. 619-45-4)</b> <b>NEW</b> Assay : Min. 95% C <sub>8</sub> H <sub>9</sub> NO <sub>2</sub> M.W. 151.17	<b>1011D</b> 00025 1011D 00100	GB GB	25 gm 100 gm
<b>METHYL 2-AMINO-5-BROMO BENZOATE (CAS No.52727-57-8)</b> Assay : Min. 96% C <sub>8</sub> H <sub>8</sub> BrNO <sub>2</sub> M.W. 230.06	<b>1011C</b> 00025	GB	25 gm
<b>2-(METHYLAMINO) ETHANOL (for synthesis)</b> (CAS No.109-83-1) (N-methylethanolamine) Assay : Min. 98% C <sub>3</sub> H <sub>9</sub> NO M.W. 75.11, Liquid, d. 0.935	<b>1011B</b> 00500 1011B 02500	GB GB	500 ml 2.5 Lt
<b>4-(METHYLAMINO) PHENOL SULPHATE</b> See Metol Cat No.1036 Page 154			
<b>METHYLAMMONIUM CHLORIDE</b> See Methylamine Hydrochloride Cat No.1011A Page 149			
<b>METHYL ANILINE (mono) (CAS No.100-61-8)</b> (N-methyl aniline) Assay : Min. 98% C <sub>7</sub> H <sub>9</sub> N M.W. 107.16, Liquid, d. 0.989	<b>01012</b> 00500 01012 02500	GB GBT	500 ml 2.5 Lt
<b>METHYL ANTHRANILATE (for synthesis) (CAS No.134-20-3)</b> Assay : Min. 98% C <sub>8</sub> H <sub>9</sub> NO <sub>2</sub> M.W. 151.16, Liquid, d. 1.168	<b>01013</b> 00500	GB	500 gm
<b>METHYL BENZOATE (CAS No.93-58-3)</b> Assay : Min. 98% C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15, Liquid, d. 1.088	<b>01014</b> 00500	GB	500 ml
<b>3-METHYLBENZOIC ACID</b> See m-Toluic Acid Cat No.1530A Page 231			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>2-METHYLBENZOIC ACID</b> See o-Toluic Acid Cat No.1530B Page 231			
<b>4-METHYLBENZOIC ACID</b> See p-Toluic Acid Cat No.1530C Page 231			
<b>3-METHYL-2-BENZOTHAZOLINONE HYDRAZONE</b>	<b>1014A</b> 00010	GB	10 gm
<b>HYDROCHLORIDE AR (MBTH) (CAS No.38894-11-0)</b>	1014A 00025	GB	25 gm
Assay : Min. 99% $C_8H_{10}ClN_3S.H_2O$ M.W. 233.72			
<b>2-METHYL BENZYL AMINE (CAS No.89-93-0)</b>	<b>1014B</b> 00005	GB	5 gm
Assay : Min. 96% $C_8H_{11}N$ M.W 121.18, Liquid, d. 0.977	1014B 00025	PB	25 gm
<b>3-METHYL BENZYL AMINE (CAS No.100-81-2)</b>	<b>1014C</b> 00005	GB	5 gm
Assay : Min. 98% $C_8H_{11}N$ M.W 121.18, Liquid, d. 0.966	1014C 00025	PB	25 gm
<b>4-METHYL BENZYL AMINE 97% (CAS No.104-84-7)</b>	<b>1014D</b> 00005	GB	5 gm
Assay : Min. 97% $C_8H_{11}N$ M.W 121.18, Liquid, d. 0.952	1014D 00025	PB	25 gm
<b>METHYL BLUE (CAS No.28983-56-4)</b>	<b>01015</b> 00025	GB	25 gm
(C.I. No.42780)	01015 00100	PB	100 gm
$C_{37}H_{27}N_3O_9S_3Na_2$ M.W. 799.80	01015 00500	PB	500 gm
<b>METHYL BLUE</b> stain solution	<b>01016</b> 00125	PB	125 ml
	01016 00500	PB	500 ml
<b>METHYL 4-BROMOBENZOATE (CAS No.619-42-1)</b>	<b>1016B</b> 00025	PB	25 gm
Assay : Min. 98% $C_8H_7BrO_2$ M.W. 215.04			
<b>3-METHYL-4-BROMO PHENOL (CAS No.14472-14-1)</b>	<b>1016C</b> 00025	GB	25 gm
Assay : Min. 98% $C_7H_7BrO$ M.W. 187.03			
<b>2-METHYL BUTANE</b> See iso-Pentane Cat No.1149A Page 170			
<b>METHYL TERT-BUTYL ETHER</b> See tert-Butyl Methyl Ether Cat No.2012B, 2012C & 2012D Page 50			
<b>METHYL BUTYRATE (CAS No.623-42-7)</b>	<b>1016A</b> 00500	GB	500 gm
Assay : Min. 99% $C_5H_{10}O_2$ M.W 102.13, Liquid, d. 0.898			
<b>METHYL CARBITOL</b> See Diethylene Glycol Mono Methyl Ether Cat No.616D Page 86			
<b>METHYL CELLOSOLVE</b> See 2-Methoxyethanol Cat No.1004 & 1004A Page 148 & 149			
<b>METHYL CELLULOSE (CAS No.9004-67-5)</b>	<b>01017</b> 00250	PB	250 gm
(methoxy contents 28.32%)	01017 00500	PB	500 gm
<b>METHYL CHLORO ACETATE (mono) (CAS No.96-34-4)</b>	<b>01018</b> 00500	GBT	500 ml
Assay : Min. 99% $C_3H_5ClO_2$ M.W. 108.52, liquid, d. 1.238			
<b>METHYL CHLORO FORMATE (CAS No.79-22-1)</b>	<b>1018A</b> 00500	GBT	500 ml
Assay : Min. 99% $C_2H_3ClO_2$ M.W. 94.50, Liquid, d. 1.223			
<b>METHYL CINNAMATE (CAS No.1754-62-7)</b>	<b>01019</b> 00500	PB	500 gm
Assay : Min. 99% $C_{10}H_{10}O_2$ M.W. 162.19			
<b>METHYL CYCLOHEXANE (for synthesis) (CAS No.108-87-2)</b>	<b>02443</b> 00500	GB	500 ml
Assay : Min. 99% $C_7H_{14}$ M.W. 98.19, Liquid, d. 0.77	02443 00500	GB	2.5 Lt
<b>METHYL DIGOL</b> See Diethylene Glycol Mono Methyl Ether Cat No.616D Page 86			
<b>METHYL EICOSANOATE (CAS No.1120-28-1)</b>	<b>2443B</b> 00025	GB	25 gm
Assay : Min. 99% $C_{21}H_{42}O_2$ M.W 326.56			
<b>N, N-METHYLENE BISACRYLAMIDE AR (CAS No.110-26-9)</b>	<b>1019A</b> 00025	GB	25 gm
(for electrophoresis) (For Molecular Biology)	1019A 00100	PB	100 gm
Assay : Min. 99% $C_7H_{10}N_2O_2$ M.W. 154.17	1019A 00250	PB	250 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>4,4-METHYLENEBIS (PHENYL ISOCYANATE)</b> (CAS No.101-68-8) (4,4-diphenylmethane diisocyanate) Assay : Min. 98% $C_{15}H_{10}N_2O_2$ M.W. 250.25	<b>1019B</b> 00025 1019B 00100 1019B 00500	GB PB PB	25 gm 100 gm 500 gm
<b>METHYLENE BLUE</b> (M.S.) (CAS No.61-73-4) (C.I. No.52015) Dye Content : Min. 82% $C_{16}H_{18}ClN_3S \cdot xH_2O$ M.W 319.85 (anhydr. basis)	<b>01020</b> 00025 01020 00100 01020 00500	GB PB PB	25 gm 100 gm 500 gm
<b>METHYLENE BLUE AR</b> (M.S.) (CAS No.61-73-4) (C.I. No.52015) Assay : Min. 95-101% $C_{16}H_{18}ClN_3S \cdot xH_2O$ M.W 319.85 (anhydr. basis)	<b>1020A</b> 00025 1020A 00100 1020A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>METHYLENE BLUE</b> (alkaline), Liquid, d. 0.930 (loeffler's staining solution)	<b>01021</b> 00125 01021 00500	PB PB	125 ml 500 ml
<b>METHYLENE BLUE</b> (aqueous), Liquid, d. 0.970 (staining solution)	<b>1021A</b> 00125 1021A 00500	PB PB	125 ml 500 ml
<b>METHYLENE BLUE Solution 0.5%</b> (for microscopy)	<b>1021D</b> 00125 1021D 00500	PB PB	125 ml 500 ml
<b>METHYLENE BLUE POLYCHROME (for microscopy)</b>	<b>2443A</b> 00025	GB	25 gm
<b>METHYLENE BLUE TABLETS</b> (for milk testing)	<b>1021B</b> 050TB	PB	50 tab
<b>METHYLENE CHLORIDE</b> See Dichloro Methane Cat No.609, 609A & 2186 Page 84			
<b>3,4-(METHYLENEDIOXY) ANILINE</b> (CAS No.14268-66-7) Assay : Min. 98% $C_7H_9NO_2$ M.W. 137.14	<b>1021C</b> 00025	GB	25 gm
<b>METHYLENE IODIDE</b> See Diiodomethane Cat No.621C Page 78			
<b>METHYL ETHYL KETONE</b> See Ethyl Methyl Ketone Cat No.703, 703A & 2006 Page 88			
<b>METHYL EUGENOL (for synthesis)</b> (CAS No.93-15-2) Assay : Min. 98% $C_{11}H_{14}O_2$ M.W. 178.23	<b>1021E</b> 00100 1021E 00500	PB PB	100 gm 500 gm
<b>METHYL FORMATE</b> (CAS No.107-31-3) Assay : Min. 97% $C_2H_4O_2$ M.W. 60.05, Liquid, d. 0.974	<b>01022</b> 00500	GB	500 ml
<b>1-METHYL-3-FORMYLINDOLE</b> (CAS No.19012-03-4) Assay : Min. 98% $C_{10}H_9NO$ M.W 159.18	<b>1022A</b> 00010 1022A 00025	GB GB	10 gm 25 gm
<b>METHYL GREEN</b> (M.S.) (CAS No.7114-03-6) (C.I. No.42590) Dye Content : Min. 65% $C_{27}H_{35}BrClN_3 \cdot ZnCl_2$ M.W. 653.24	<b>01023</b> 00005 01023 00025 01023 00100	GB GB PB	5 gm 25 gm 100 gm
<b>METHYL GREEN</b> stain solution	<b>1023A</b> 00125 1023A 00500	PB PB	125 ml 500 ml
<b>METHYL HYDRAZINE SULPHATE</b> (CAS No.302-15-8) Assay : Min. 98% $CH_8N_2O_4S$ M.W. 144.15	<b>2443C</b> 00025	GB	25 gm
<b>METHYL-P-HYDROXY BENZOATE</b> See Methyl Paraben Cat No.1026 Page 152			
<b>METHYL-P-HYDROXY BENZOATE SODIUM SALT</b> See Methyl Paraben Sodium Salt Cat No.1026A Page 152			
<b>1-METHYLIMIDAZOLE</b> (CAS No.616-47-7) Assay : Min. 99% $C_4H_6N_2$ M.W. 82.10, Liquid, d. 1.03	<b>1023D</b> 00100 1023D 00500	PB PB	100 gm 500 gm
<b>2-METHYLIMIDAZOLE</b> (CAS No.693-98-1) Assay : Min. 98% $C_4H_6N_2$ M.W. 82.10	<b>1023B</b> 00100 1023B 00500	PB PB	100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>METHYL INDOLE-5-CARBOXYLATE (CAS No.1011-65-0)</b>	<b>1023C</b> 00010	GB	10 gm
Assay : Min. 99% $C_{10}H_9NO_2$ M.W. 175.18	1023C 00025	GB	25 gm
<b>METHYL IODIDE (CAS No.74-88-4)</b>	<b>01024</b> 00100	GB	100 ml
<b>(for synthesis)</b> (iodomethane)	01024 00250	GB	250 ml
Assay : Min. 99% $CH_3I$ M.W. 141.94, Liquid, d. 2.28	01024 02500	GB	2.5 Lt
<b>METHYL ISOBUTYL KETONE (MIBK)</b> See iso-Butyl Methyl Ketone Cat No.344 & 344A Page 50			
<b>METHYL ISOTHIOCYANATE (CAS No.556-61-6)</b>	<b>1024C</b> 00010	GB	10 gm
Assay : Min. 98% $C_2H_3NS$ M.W. 73.12	1024C 00025	GB	25 gm
<b>METHYL METHACRYLATE (monomer) (CAS No.80-62-6)</b>	<b>1024B</b> 00500	GB	500 ml
Assay : Min. 99% $C_5H_8O_2$ M.W. 100.12, Liquid, d. 0.944			
<b>N-METHYL MORPHOLINE Extra Pure (CAS No.109-02-4)</b>	<b>1024E</b> 00500	GB	500 ml
Assay : Min. 98% $C_5H_{11}NO$ M.W. 101.15, Liquid, d. 0.92	1024E 02500	GB	2.5 Lt
<b>METHYL-2-NAPHTHYL ETHER (2-methoxynaphthalene, yara yara)</b>	<b>1024F</b> 00250	PB	250 gm
<b>(CAS No.93-04-9)</b> Assay : Min. 98% $C_{11}H_{10}O$ M.W. 158.2	1024F 00500	PB	500 gm
<b>METHYL NICOTINATE (CAS No.93-60-7)</b>	<b>1024G</b> 00100	PB	100 gm
Assay : Min. 98.5% $C_7H_7NO_2$ M.W. 137.14	1024G 00500	PB	500 gm
<b>METHYL-5-NITRO-2-FUROATE (CAS No.1874-23-3)</b>	<b>1024D</b> 00025	GB	25 gm
Assay : Min. 98% $C_6H_5NO_5$ M.W. 171.11			
<b>METHYL ORANGE pH indicator (CAS No.547-58-0)</b>	<b>1024A</b> 00025	GB	25 gm
(C.I. No.13025)	1024A 00100	PB	100 gm
Dye Content : Min. 95% $C_{14}H_{14}N_3NaO_3S$ M.W. 327.33	1024A 00500	PB	500 gm
<b>METHYL ORANGE</b> indicator solution	<b>01025</b> 00125	PB	125 ml
Liquid, d. 1.000	01025 00500	PB	500 ml
<b>METHYL PARABEN (CAS No.99-76-3)</b> (methyl-p-hydroxy benzoate)	<b>01026</b> 00500	PB	500 gm
(nipagin M) Assay : Min. 99% $C_8H_8O_3$ M.W. 152.15	01026 05000	PC	5 Kg
<b>METHYL PARABEN SODIUM SALT (CAS No.5026-62-0)</b>	<b>1026A</b> 00500	PB	500 gm
(methyl-p-hydroxy benzoate sodium salt)	1026A 05000	PC	5 Kg
Assay : Min. 99.7% $C_8H_7NaO_3$ M.W. 174.13			
<b>2-METHYLPENTAN-2, 4-DIOL</b> See Hexylene Glycol Cat No.799 Page 119			
<b>4-METHYL PENTANE-2-ONE</b> See iso-Butyl Methyl Ketone Cat No.344 & 344A Page 50			
<b>N-METHYLPHENAZONIUM METHOSULPHATE (CAS No.299-11-6)</b>	<b>1026B</b> 00001	GB	1 gm
<b>(For Molecular Biology)</b> (PMS) (phenazine methosulphate)	1026B 00005	GB	5 gm
Assay : Min. 90% $C_{14}H_{14}N_2O_4S$ M.W. 306.34			
<b>3-METHYLPHENOXY ACETIC ACID (CAS No.578-02-0)</b>	<b>1026C</b> 00025	GB	25 gm
Assay : Min. 98% $C_9H_{10}O_3$ M.W. 166.18			
<b>METHYL PHENYL ACETATE (CAS No.101-41-7)</b>	<b>01027</b> 00500	PB	500 gm
Assay : Min. 99% $C_9H_{10}O_2$ M.W. 150.17			
<b>N-METHYL-1,2-PHENYLENEDIAMINE (CAS No.4760-34-3)</b>	<b>1026D</b> 00100	GB	100 gm
Assay : Min. 97% $CH_3NHC_6H_4NH_2$ M.W. 122.17, Liquid, d. 1.075	1026D 00500	GB	500 gm
<b>1-(2-METHYLPHENYL) PIPERAZINE (CAS No.5271-27-2)</b>	<b>02444</b> 00010	GB	10 gm
Assay : Min. 97% $C_{11}H_{16}N_2$ M.W. 176.26	02444 00025	GB	25 gm

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>1-(4-METHYLPHENYL) PIPERAZINE</b> (CAS No.39593-08-3) Assay : Min. 98% C <sub>11</sub> H <sub>16</sub> N <sub>2</sub> M.W. 176.26	<b>2444A</b> 00005 2444A 00010	GB GB	5 gm 10 gm
<b>3-METHYL-1-PHENYL PYRAZOLE</b> (CAS No.1128-54-7) Assay : Min. 98% C <sub>10</sub> H <sub>10</sub> N <sub>2</sub> M.W. 158.20	<b>1027A</b> 00001 1027A 00005	GB GB	1 gm 5 gm
<b>3-METHYL-1-PHENYL 5-PYRAZOLONE (for synthesis)</b> (CAS No.89-25-8) Assay : Min. 99% C <sub>10</sub> H <sub>10</sub> N <sub>2</sub> O M.W 174.20	<b>1027B</b> 00100 1027B 00500	PB PB	100 gm 500 gm
<b>METHYL PHENYL SULFONE</b> (CAS No.125562-53-0) Isotopic purity : 99 atom% <sup>13</sup> C C <sub>6</sub> H <sub>5</sub> SO <sub>2</sub> <sup>13</sup> CH <sub>3</sub> M.W. 157.19	<b>1027D</b> 00025	GB	25 gm
<b>METHYL PHENYL SULFOXIDE</b> (CAS No.1193-82-4) Assay : Min. 98% C <sub>7</sub> H <sub>8</sub> SO M.W 140.20	<b>1027E</b> 00025	GB	25 gm
<b>1-METHYL PIPERAZINE (for synthesis)</b> (CAS No.109-01-3) Assay : Min. 99% C <sub>5</sub> H <sub>12</sub> N <sub>2</sub> M.W. 100.16, Liquid, d. 0.903	<b>1027C</b> 00100 1027C 00500	GB GB	100 ml 500 ml
<b>4-(4-METHYLPIPERAZINO) ANILINE</b> (CAS No.16153-81-4) Assay : Min. 97% C <sub>11</sub> H <sub>17</sub> N <sub>3</sub> M.W. 191.27	<b>1027F</b> 00010 1027F 00025	GB GB	10 gm 25 gm
<b>METHYL PURPLE</b> pH indicator (purple green) (CAS No.1340-02-9) C <sub>67</sub> H <sub>62</sub> N <sub>8</sub> Na <sub>4</sub> O <sub>14</sub> S <sub>3</sub> M.W. 1391.41	<b>01028</b> 00005 01028 00025	GB GB	5 gm 25 gm
<b>METHYL PURPLE</b> pH indicator solution (0.1% indicator solution), Liquid, d. 1.001	<b>1028A</b> 00125 1028A 00250	PB PB	125 ml 250 ml
<b>2-METHYL PYRIDINE</b> See 2-Picoline Cat No.1198 Page 177			
<b>3-METHYL PYRIDINE</b> See 3-Picoline Cat No.1199 Page 177			
<b>4-METHYL PYRIDINE</b> See 4-Picoline Cat No.1200 Page 177			
<b>1-METHYLPYRROL-2-CARBOXYLIC ACID</b> (CAS No.6973-60-0) Assay : Min. 97% C <sub>6</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 125.13	<b>1028C</b> 00010 1028C 00025	GB GB	10 gm 25 gm
<b>N-METHYL-2-PYRROLIDONE</b> (CAS No.872-50-4) (N-methyl pyrrolidone) Assay : Min. 99% C <sub>5</sub> H <sub>9</sub> NO M.W. 99.13, Liquid, d. 1.028	<b>1028B</b> 00500 1028B 02500	GB PC	500 ml 2.5 Lt
<b>METHYL RED indicator AR</b> (acid base indicator) (CAS No.493-52-7) (C.I.No.13020) C <sub>15</sub> H <sub>15</sub> N <sub>3</sub> O <sub>2</sub> M.W. 269.31	<b>01029</b> 00025 01029 00100 01029 00500	GB PB PB	25 gm 100 gm 500 gm
<b>METHYL RED</b> indicator solution	<b>01030</b> 00125 01030 00500	PB PB	125 ml 500 ml
<b>METHYL RED SODIUM SALT</b> (Water Soluble) (CAS No.845-10-3) Dye Content : Min. 95% C <sub>15</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>2</sub> M.W. 291.29	<b>1030A</b> 00025 1030A 01000	GB PB	25 gm 1 Kg
<b>METHYL SALICYLATE (for synthesis)</b> (wintergreen oil) (CAS No.119-36-8) Assay : Min. 99% C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15, Liquid, d. 1.174	<b>01031</b> 00500	GB	500 ml
<b>N-METHYL SUCCINIMIDE</b> (CAS No.1121-07-9) Assay : Min. 99% C <sub>5</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 113.11	<b>1031B</b> 00100	PB	100 gm
<b>2-METHYLTETRAHYDROFURAN (for synthesis)</b> (CAS No.96-47-9) Assay : Min. 99% C <sub>5</sub> H <sub>10</sub> O M.W. 86.13, Liquid, d. 0.86	<b>1031A</b> 00100 1031A 00500	GB PB	100 ml 500 ml
<b>4-(METHYLTHIO) BENZALDEHYDE</b> (CAS No.3446-89-7) (4-thioanisaldehyde) Assay : Min. 97% C <sub>8</sub> H <sub>8</sub> OS M.W. 152.21	<b>1031C</b> 00025 1031C 00100	GB PB	25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>METHYL THYMOL BLUE AR</b> (CAS No.4310-80-9) (pH indicator) (methyl red thymol blue)	<b>01032</b> 00005 01032 00025 01032 00100	GB GB PB	5 gm 25 gm 100 gm
<b>METHYL THYMOL BLUE COMPLEXONE</b> (CAS No.1945-77-3) (methyl thymol blue sodium salt)(indicator for metal titration) Dye Content : Min. 70% $C_{37}H_{40}N_2Na_4O_{13}S$ M.W. 844.76	<b>01033</b> 00001 01033 00005	GB GB	1 gm 5 gm
<b>METHYL VIOLET</b> (M.S.) (CAS No.8004-87-3) (C.I. No.42535) Dye Content : Min. 75% $C_{24}H_{27}N_3.HCl$ M.W. 393.96	<b>01034</b> 00025 01034 00100 01034 00500	GB PB PB	25 gm 100 gm 500 gm
<b>METHYL VIOLET</b> indicator solution	<b>01035</b> 00125 01035 00500	PB PB	125 ml 500 ml
<b>METOL</b> (photographic grade) (p-methylaminophenol sulphate) (CAS No.55-55-0) Assay : Min. 99% $C_{14}H_{20}N_2O_6S$ M.W. 344.39	<b>01036</b> 00100 01036 00500	PB PB	100 gm 500 gm
<b>METRONIDAZOLE</b> (for lab use) (CAS No.443-48-1) $C_6H_9N_3O_3$ M.W. 171.15	<b>2444B</b> 00025 2444B 00100	GB PB	25 gm 100 gm
<b>MICA powder</b> (Tech) (practical) (CAS No.12001-26-2)	<b>1036A</b> 00500	PB	500 gm
<b>MICONAZOLE (BASE)</b> (for lab use) (CAS No.22916-47-8) Assay : Min. 99% $C_{18}H_{14}Cl_4N_2O$ M.W. 416.13	<b>1036B</b> 00025 1036B 00100	GB PB	25 gm 100 gm
<b>MICONAZOLE NITRATE</b> (for lab use) (CAS No.22832-87-7) Assay : Min. 98% $C_{18}H_{14}Cl_4N_2O.HNO_3$ M.W 479.14	<b>1036C</b> 00025 1036C 00100	GB PB	25 gm 100 gm
<b>MICROCOSMIC SALT</b> See Ammonium Sodium Phosphate Cat No.130 Page 21			
<b>MICROCRYSTALLINE CELLULOSE</b> See Cellulose Microcrystalline Cat No.425 Page 59			
<b>MICROCRYSTALLINE WAX</b> (CAS No.63231-60-7)	<b>1036E</b> 00500	PB	500 gm
<b>MILLER'S REAGENT</b> (for fluorine)	<b>1036D</b> 00125 1036D 00500	PB PB	125 ml 500 ml
<b>MILLION'S REAGENT</b> (reagent for protein test) Liquid, d. 1.40	<b>01037</b> 00125 01037 00500	GB GB	125 ml 500 ml
<b>MINERAL OIL</b> See Paraffin Liquid Cat No.1136, 1137 & 1137A Page 169			
<b>MINOXIDIL</b> (for lab use) (CAS No.38304-91-5) Assay : Min. 99% $C_9H_{15}N_5O$ M.W. 209.25	<b>2444C</b> 00025 2444C 00100	GB PB	25 gm 100 gm
<b>MOLECULAR SIEVES 3Ax1.5mm</b> (CAS No.1327-44-2) (potassium alumino silicate)	<b>1037A</b> 00250	PB	250 gm
<b>MOLECULAR SIEVES 4Ax1.5mm</b> (CAS No.1344-00-9) (sodium alumino silicate)	<b>1037B</b> 00250	PB	250 gm
<b>MOLECULAR SIEVES 5Ax1.5mm</b> (CAS No.1327-39-5) (calcium alumino silicate)	<b>1037C</b> 00250	PB	250 gm
<b>MOLECULAR SIEVES 13X x 1.5 mm</b> (CAS No.63231-69-6) (sodium alumino silicate)	<b>1037D</b> 00250	PB	250 gm
<b>MOLISH REAGENT</b>	<b>01038</b> 00125 01038 00500	GB GB	125 ml 500 ml
<b>MOLYBDENUM AAS STANDARD SOLUTION</b> 1000mg/L in Nitric Acid, Liquid, d. 1.000	<b>02446</b> 00125 02446 00500	GB GB	125 ml 500 ml





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>MOLYBDENUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.000	<b>2446A</b> 00125	GB	125 ml
<b>MOLYBDENUM (metal) POWDER</b> Extra Pure (CAS No.7439-98-7) Assay : Min. 99.9% Mo M.W. 95.94	<b>01039</b> 00025 01039 00100	GB PB	25 gm 100 gm
<b>MOLYBDENUM DISULPHIDE</b> Extra Pure (powder) (CAS No.1317-33-5) Assay : Min. 98% MoS <sub>2</sub> M.W. 160.06	<b>01040</b> 00100 01040 00500	GB PB	100 gm 500 gm
<b>MOLYBDENUM TRIOXIDE</b> (CAS No.1313-27-5) (molybdic anhydride) Assay : Min. 99% MoO <sub>3</sub> M.W. 143.94	<b>01041</b> 00100 01041 00500	PB PB	100 gm 500 gm
<b>MOLYBDENUM TRIOXIDE AR</b> (CAS No.1313-27-5) (molybdic anhydride) Assay : Min. 99.5% MoO <sub>3</sub> M.W. 143.94	<b>1041A</b> 00100 1041A 00500	PB PB	100 gm 500 gm
<b>MOLYBDIC ACID</b> Extra Pure (CAS No.7782-91-4) Assay : Min. 85%	<b>01042</b> 00100 01042 00500 01042 02500	PB PB PC	100 gm 500 gm 2.5 Kg
<b>MOLYBDIC ACID AR</b> (CAS No.7782-91-4) Assay : Min. 85%	<b>01043</b> 00100 01043 00500	PB PC	100 gm 500 gm
<b>MOLYBDIC ANHYDRIDE</b> See Molybdenum Trioxide Cat No.1041 & 1041A Page 155			
<b>MONOCHLORO ACETIC ACID</b> See Chloro Acetic Acid (mono) Cat No.443 & 443A Page 63			
<b>MONOCHLOROBENZENE</b> See Chlorobenzene (mono) Cat No.449 & 449A Page 64			
<b>MONOETHANOLAMINE</b> See Ethanolamine (mono) Cat No.672 & 672A Page 99			
<b>MONOETHYLAMINE</b> See Ethylamine solution 70% Cat No.678 Page 101			
<b>MONOETHYLANILINE</b> See Ethylaniline (mono) Cat No.678A Page 101			
<b>MONOMETHYLAMINE</b> See Methylamine solution (mono) 40% Cat No.1010 Page 149			
<b>MONOTHIOGLYCEROL</b> (CAS No.96-27-5) (1-thioglycerol) (3-mercapto-1,2-propanediol) Assay : Min. 98% C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> S M.W. 108.16, Liquid, d. 1.25	<b>1043A</b> 00100 1043A 00250	GB GB	100 ml 250 ml
<b>MONTAN WAX</b> (CAS No.8002-53-7)	<b>02447</b> 00500	PB	500 gm
<b>MOPSO BUFFER (For Molecular Biology)</b> (CAS No.68399-77-9) (3-morpholino-2-hydroxypropane sulphonic acid) Assay : Min. 99% C <sub>7</sub> H <sub>15</sub> NO <sub>3</sub> S M.W. 225.26	<b>2447A</b> 00025 2447A 00050	GB GB	25 gm 50 gm
<b>MORDANT BLACK 11</b> See Eriochrome Black T Cat No.664C, 665 & 666 Page 98			
<b>MORIN (hydrate) AR</b> (CAS No.654055-01-3) Assay : Min. 85% C <sub>15</sub> H <sub>10</sub> O <sub>7</sub> ·xH <sub>2</sub> O M.W. 302.24 (anhydr. basis)	<b>2447B</b> 00001 2447B 00005	GB GB	1 gm 5 gm
<b>MORMER'S REAGENT solution</b> <b>NEW</b>	<b>1043B</b> 00500	GB	500 ml
<b>MORPHOLINE (for synthesis)</b> (CAS No.110-91-8) Assay : Min. 98.5% C <sub>4</sub> H <sub>9</sub> NO M.W. 87.12, Liquid, d. 0.996-1.01	<b>01044</b> 00500 01044 02500	GB GB	500 ml 2.5 Lt
<b>MORPHOLINOETHANE SULPHONIC ACID (MES)</b> (monohydrate) (For Molecular Biology) (CAS No.145224-94-8) Assay : Min. 99% C <sub>6</sub> H <sub>13</sub> NO <sub>4</sub> S·H <sub>2</sub> O M.W. 213.25	<b>2447C</b> 00025 2447C 00100	GB GB	25 gm 100 gm
<b>MORPHOLINOPROPANE SULPHONIC ACID (MOPS)</b> (For Molecular Biology) (CAS No.1132-61-2) Assay : Min. 99% C <sub>7</sub> H <sub>15</sub> NO <sub>4</sub> S M.W. 209.26	<b>2447D</b> 00025 2447D 00100 2447D 00500	GB GB PB	25 gm 100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>M.T.T. TETRAZOLIUM AR (For Molecular Biology)</b> (CAS No.298-93-1) Assay : Min. 99% $C_{18}H_{16}BrN_5S$ M.W. 414.32	<b>2447E</b> 0100M 2447E 0250M 2447E 00001	GB GB GB	100 mg 250 mg 1 gm
<b>MUCIC ACID</b> (Galactonic acid; Tetrahydroxyadipic acid) (CAS No.526-99-8) Assay : Min. 99% $C_6H_{10}O_8$ M.W. 210.14	<b>2447G</b> 00100	PB	100 gm
<b>MUCICARMINE (Mayer)</b> Staining Solution	<b>2447F</b> 00125 2447F 00500	PB PB	125 ml 500 ml
<b>MUCIN</b> (from pig stomach mucosa) (CAS No.84082-64-4)	<b>2447H</b> 00010	GB	10 gm
<b>MUREXIDE</b> See Ammonium Purpurate Cat No.127B, 128 & 128A Page 20			
<b>MUSTARD OIL</b> (CAS No.8007-40-7) Liquid, d. 1.013	<b>02448</b> 00250 02448 00500	GB GB	250 ml 500 ml
<b>MYRISTIC ACID (for synthesis)</b> (tetra decanoic acid) (CAS No.544-63-8) Assay : Min. 98% $C_{14}H_{28}O_2$ M.W. 228.37	<b>1044A</b> 00500	PB	500 gm
			<b>N</b>
<b>NAD, DPN</b> See Nicotinamide Adenine Dinucleotide Cat No.1083B Page 160			
<b>NADH, DPNH</b> See Nicotinamide Adenine Dinucleotide Disodium Salt Cat No.1083C Page 160			
<b>NADP, TPN</b> See Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt Cat No.1083D Page 160			
<b>NAGARMOTHA OIL</b> (CAS No.91771-62-9), Liquid, d. 1.013	<b>02449</b> 00500	GB	500 ml
<b>NALIDIXIC ACID</b> (CAS No.389-08-2) Assay : Min. 98% $C_{12}H_{12}N_2O_3$ M.W 232.24	<b>1044B</b> 00001 1044B 00005	GB GB	1 gm 5 gm
<b>1-NAPHTHALDEHYDE (for synthesis)</b> (CAS No.66-77-3) (1-naphthalene carboxaldehyde) Assay : Min. 97% $C_{11}H_8O$ M.W. 156.18, Liquid, d. 1.15	<b>1044C</b> 00100 1044C 00500	GB GB	100 ml 500 ml
<b>NAPHTHALENE balls (for synthesis)</b> (CAS No.91-20-3) Assay : Min. 99% $C_{10}H_8$ M.W. 128.17	<b>01045</b> 00500 01045 05000	PB PC	500 gm 5 Kg
<b>NAPHTHALENE flakes (for synthesis)</b> (CAS No.91-20-3) Assay : Min. 99.7% $C_{10}H_8$ M.W. 128.17	<b>01046</b> 00500 01046 05000	PB PC	500 gm 5 Kg
<b>NAPHTHALENE ACETIC ACID</b> See a-Naphthyl Acetic Acid Cat No.1053 Page 157			
<b>NAPHTHALENE BLACK 12B</b> See Amido Black 10B Cat No.077 Page 12			
<b>5,12-NAPHTHCENEQUINONE</b> (Electronic grade) (CAS No.1090-13-7) Assay : Min. 97% $C_{18}H_{10}O_2$ M.W. 258.27	<b>1046A</b> 00005 1046A 00010	GB GB	5 gm 10 gm
<b>a-NAPHTHOL (for synthesis)</b> (CAS No.90-15-3) (1-naphthol) Assay : Min. 98% $C_{10}H_8O$ M.W. 144.17	<b>01047</b> 00100 01047 00500	PB PB	100 gm 500 gm
<b>a-NAPHTHOL AR</b> (CAS No.90-15-3) (1-naphthol) Assay : Min. 99% $C_{10}H_8O$ M.W. 144.17	<b>1047A</b> 00100 1047A 00500	PB PB	100 gm 500 gm
<b>b-NAPHTHOL (for synthesis)</b> (CAS No.135-19-3) (2-naphthol) Assay : Min. 98% $C_{10}H_8O$ M.W. 144.17	<b>01048</b> 00500	PB	500 gm
<b>b-NAPHTHOL AR</b> (CAS No.135-19-3) (2-naphthol) Assay : Min. 99% $C_{10}H_8O$ M.W. 144.17	<b>1048A</b> 00100 1048A 00500	PB PB	100 gm 500 gm

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>a-NAPHTHOLBENZEIN</b> (pH indicator) (CAS No.145-50-6)	<b>01049</b> 00005	GB	5 gm
$C_{27}H_{18}O_2$ M.W. 374.43	01049 00025	GB	25 gm
<b>a-NAPHTHOLBENZEIN</b> indicator solution	<b>1049A</b> 00125	GB	125 ml
	1049A 00500	GB	500 ml
<b>NAPHTHOL BLUE BLACK</b> See Amido Black 10B Cat No.077 Page 12			
<b>NAPHTHOL GREEN B</b> (M.S.) (CAS No. 19381-50-1)	<b>01050</b> 00025	GB	25 gm
(C.I. No.10020) (water soluble)	01050 00100	PB	100 gm
$C_{30}H_{15}FeN_3Na_3O_{15}S_3$ M.W. 878.46	01050 00500	PB	500 gm
<b>a-NAPHTHOLPHTHALEIN</b> (CAS No.596-01-0)	<b>01051</b> 00001	GB	1 gm
(1-naphtholphthalein) $C_{28}H_{18}O_4$ M.W. 418.45	01051 00005	GB	5 gm
<b>a-NAPHTHOLPHTHALEIN REAGENT solution</b>	<b>1051A</b> 00125	PB	125 ml
(1-naphtholphthalein reagent solution)	1051A 00500	PB	500 ml
<b>b-NAPHTHOL VIOLET AR</b> (CAS No.7143-21-7)	<b>01052</b> 00025	GB	25 gm
$C_{16}H_9N_3O_9S_2Na_2$ M.W. 497.37			
<b>1,4-NAPHTHOQUINONE (for synthesis)</b> (CAS No.130-15-4)	<b>2449A</b> 00100	PB	100 gm
Assay : Min. 97% $C_{10}H_6O_2$ M.W. 158.15	2449A 00500	PB	500 gm
<b>1,2-NAPHTHOQUINONE-4- SULPHONIC ACID SODIUM SALT AR</b>	<b>1052A</b> 00005	GB	5 gm
(CAS No.521-24-4) Assay : Min. 97% $C_{10}H_5NaO_3S$ M.W. 260.20	1052A 00025	GB	25 gm
<b>NAPHTHORESORCINOL AR</b> (CAS No.132-86-5)	<b>1052B</b> 00001	GB	1 gm
(1,3-dihydroxy naphthalene) Assay : Min. 98% $C_{10}H_8O_2$ M.W. 160.17	1052B 00005	GB	5 gm
<b>2-NAPHTHOXYACETIC ACID (for synthesis)</b> (CAS No.120-23-0)	<b>2449B</b> 00025	GB	25 gm
(b-naphthoxyacetic acid) Assay : Min. 97% $C_{12}H_{10}O_3$ M.W.202.21	2449B 00100	GB	100 gm
<b>1-NAPHTHYLACETATE AR</b> (CAS No.830-81-9)	<b>1052C</b> 00010	GB	10 gm
Assay : Min. 99.5% $C_{12}H_{10}O_2$ M.W. 186.21	1052C 00025	GB	25 gm
<b>2-NAPHTHYLACETATE</b> (acetic acid-b-naphthylester)	<b>1052D</b> 00005	GB	5 gm
(CAS No.1523-11-1) Assay : Min. 99.5% $C_{12}H_{10}O_2$ M.W. 186.21	1052D 00025	GB	25 gm
<b>a-NAPHTHYL ACETIC ACID</b> (CAS No.86-87-3)	<b>01053</b> 00025	GB	25 gm
(naphthalene acetic acid)	01053 00100	PB	100 gm
Assay : Min. 95% $C_{12}H_{10}O_2$ M.W 186.21	01053 00500	PB	500 gm
<b>a-NAPHTHYLAMINE (for synthesis)</b> (CAS No.134-32-7)	<b>01054</b> 00500	PB	500 gm
(1-naphthylamine) Assay : Min. 98% $C_{10}H_9N$ M.W. 143.19			
<b>a-NAPHTHYLAMINE AR</b> (CAS No.134-32-7) (1-naphthylamine)	<b>1054B</b> 00100	PB	100 gm
Assay : Min. 99% $C_{10}H_9N$ M.W. 143.19	1054B 00500	PB	500 gm
<b>b-NAPHTHYLAMINE AR</b> (CAS No.91-59-8) (2-naphthylamine)	<b>1054A</b> 00001	GB	1 gm
Assay : Min. 98% $C_{10}H_7NH_2$ M.W. 143.19			
<b>a-NAPHTHYLAMINE HYDROCHLORIDE</b> (CAS No.552-46-5)	<b>01055</b> 00025	GB	25 gm
(1-naphthylamine hydrochloride) Assay : Min. 98% $C_{10}H_{10}ClN$ M.W. 179.65	01055 00100	PB	100 gm
<b>N-1-NAPHTHYL ETHYLENE DIAMINE DIHYDROCHLORIDE AR</b>	<b>1055A</b> 00005	GB	5 gm
(reagent for nitrate) (CAS No.1465-25-4)	1055A 00010	GB	10 gm
Assay : Min. 98% $C_{12}H_{14}N \cdot 2HCl$ M.W. 259.17	1055A 00025	GB	25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>1-NAPHTHYL PHOSPHATE SODIUM SALT</b> (CAS No.81012-89-7) (sodium-1-naphthyl phosphate) (monohydrate) Assay : Min. 98% $C_{10}H_8NaO_4P \cdot H_2O$ M.W 264.15	<b>2449C</b> 00005 2449C 00025	GB GB	5 gm 25 gm
<b>NAPROXEN SODIUM SALT</b> (CAS No.26159-34-2) (for lab use) Assay : Min. 98-102% $C_{14}H_{13}NaO_3$ M.W 252.24	<b>02450</b> 00025 02450 00100 02450 00500	GB PB PB	25 gm 100 gm 500 gm
<b>NEEM SEED OIL</b> (CAS No.8002-65-1), Liquid, d. 0.922	<b>2450A</b> 00500	GB	500 ml
<b>NEOCUPROINE AR</b> (2, 9-dimethyl-1, 10-phenanthroline) (CAS No.484-11-7) Assay : Min. 99% $C_{14}H_{12}N_2$ M.W. 208.26	<b>1055B</b> 00001 1055B 00005	GB GB	1 gm 5 gm
<b>NEOCUPROINE HYDROCHLORIDE AR</b> (CAS No.303136-82-5) (2, 9-dimethyl-1, 10-phenanthroline hydrochloride) Assay : Min. 99% $C_{14}H_{12}N_2 \cdot HCl \cdot H_2O$ M.W. 262.73	<b>1055C</b> 00001 1055C 00005	GB GB	1 gm 5 gm
<b>NEODYMIUM CHLORIDE AR</b> (anhydrous) (CAS No.10024-93-8) [neodymium (III) chloride] Assay : Min. 99.99% $NdCl_3$ M.W 250.60	<b>2450B</b> 00005 2450B 00010	GB GB	5 gm 10 gm
<b>NEODYMIUM CHLORIDE</b> (hexahydrate) (CAS No. 13477-89-9) <b>NEW</b> [neodymium (III) chloride] Assay : Min. 99.9% $NdCl_3 \cdot 6H_2O$ M.W. 358.69	<b>2450C</b> 00010 2450C 00025	GB GB	10 gm 25 gm
<b>NEODYMIUM NITRATE</b> (hexahydrate) (CAS No. 16454-60-7) <b>NEW</b> [neodymium (III) nitrate] Assay : Min. 99.9% $Nd(NO_3)_3 \cdot 6H_2O$ M.W. 438.35	<b>2450H</b> 00010 2450H 00025	GB GB	10 gm 25 gm
<b>NEODYMIUM OXIDE AR</b> (CAS No.1313-97-9) Assay : Min. 99.9% $Nd_2O_3$ M.W. 336.48	<b>1055D</b> 00010 1055D 00025	GB GB	10 gm 25 gm
<b>NEOMYCIN SULPHATE (for bacteriology)</b> (CAS No.1405-10-3) $C_{23}H_{46}N_6O_{13} \cdot 3H_2SO_4 \cdot xH_2O$ M.W. 908.88 (anhydr. basis)	<b>1055E</b> 00005 1055E 00025	GB GB	5 gm 25 gm
<b>NEOPENTYL GLYCOL (for synthesis)</b> (CAS No.126-30-7) Assay : Min. 98% $C_5H_{12}O_2$ M.W. 104.15	<b>1055F</b> 00500	PB	500 gm
<b>NEOTETRAZOLIUM CHLORIDE AR</b> (CAS No.298-95-3) [4,4'-biphenyl di (2,5-diphenyl tetrazolium chloride) GT] Assay : Min. 97% $C_{38}H_{28}N_8Cl_2$ M.W. 667.60	<b>1055G</b> 00001 1055G 00005	GB GB	1 gm 5 gm
<b>NEOTHORINE AR</b> See Arsenazo I Cat No.185B Page 26			
<b>NEROLI OIL</b> Extra Pure (CAS No.8016-38-4) Liquid, d. 0.868	<b>01056</b> 00100 01056 00500	GB GB	100 ml 500 ml
<b>NESSLER'S REAGENT</b> (for ammonia), Liquid, d. 1.097 (solution for testing ammonium salts)	<b>01057</b> 00125 01057 00500	GB GB	125 ml 500 ml
<b>NESSLER'S REAGENT</b> (King's), Liquid, d. 1.16 (for testing serum urea nitrogen)	<b>01058</b> 00125 01058 00500	GB GB	125 ml 500 ml
<b>NEUTRAL RED indicator AR</b> (CAS No.553-24-2) (neutral red chloride) (C.I. No.50040) Dye Content : Min. 90% $C_{15}H_{17}ClN_4$ M.W. 288.78	<b>01059</b> 00010 01059 00025 01059 00100 01059 00500	GB GB PB PB	10 gm 25 gm 100 gm 500 gm
<b>NEUTRAL RED</b> indicator solution	<b>01060</b> 00125 01060 00500	GB GB	125 ml 500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>NEW FUCHSIN</b> (M.S.) (C.I. No.42520) (CAS No.3248-91-7)	<b>01061</b> 00025	GB	25 gm
$C_{22}H_{24}ClN$ M.W. 365.91	01061 00100	PB	100 gm
<b>NEWMAN'S STAIN solution</b> , Liquid, d. 1.15	<b>1061A</b> 00100	PB	100 ml
(for bacteria and bovine cell in milk)	1061A 00500	PB	500 ml
<b>NEW METHYLENE BLUE (certified)</b> (CAS No.6586-05-6)	<b>1061B</b> 00005	GB	5 gm
(basic blue 24) (C.I. No.52030)	1061B 00025	GB	25 gm
Dye Content : Min. 90% $C_{18}H_{22}ClN_3S_1/2ZnCl_2$ M.W. 416.05	1061B 00100	PB	100 gm
<b>NIACIN</b> See Nicotinic Acid Cat No.1084 Page 160			
<b>NIACINAMIDE</b> See Nicotinamide Cat No.1083A Page 160			
<b>NICKEL AAS STANDARD SOLUTION</b>	<b>02451</b> 00125	GB	125 ml
1000mg/L in Nitric Acid, Liquid, d. 1.014	02451 00500	GB	500 ml
<b>NICKEL ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>2451A</b> 00125	GB	125 ml
Liquid, d. 1.014			
<b>NICKEL</b> (metal) <b>POWDER</b> (150-200 mesh) (CAS No.7440-02-0)	<b>01062</b> 00100	PB	100 gm
Assay : Min. 99.8% Ni M.W. 58.69	01062 00500	PB	500 gm
<b>NICKEL</b> (metal) <b>FOIL</b> (CAS No.7440-02-0)	<b>1062A</b> 00250	PB	250 gm
Assay : Min. 99.9% Ni M.W. 58.71			
<b>NICKEL ACETATE</b> (tetrahydrate) (CAS No.6018-89-9)	<b>01063</b> 00500	PB	500 gm
Assay : Min. 98% $C_4H_6NiO_4 \cdot 4H_2O$ M.W. 248.84			
<b>NICKEL ALUMINIUM ALLOY powder</b> (CAS No.12635-27-7)	<b>01064</b> 00500	PB	500 gm
(raney nickel catalyst alloy) (aluminium nickel alloy powder)			
Assay : 50% (Ex Ni), 50% (Ex Al)			
<b>NICKEL AMMONIUM SULPHATE</b> See Ammonium Nickel Sulphate Cat No.122 & 122A Page 19			
<b>NICKEL BORATE</b> hydrate (CAS No.51142-85-9)	<b>01067</b> 00250	PB	250 gm
Assay : Min. 98% $Ni(BO_2)_2 \cdot xH_2O$ M.W 143.33 (anhy. basis)	01067 00500	PB	500 gm
<b>NICKEL BROMIDE</b> (CAS No.13462-88-9)	<b>01068</b> 00250	PB	250 gm
Assay : Min. 98% $Br_2Ni$ M.W. 218.50	01068 00500	PB	500 gm
<b>NICKEL CARBONATE</b> (basic) (hydrate) (CAS No.39430-27-8)	<b>01069</b> 00500	PB	500 gm
(nickel hydroxide carbonate)	01069 05000	PC	5 Kg
Assay : Min. 41-49% $NiCO_3 \cdot 2Ni(OH)_2 \cdot xH_2O$ M.W. 304.12			
<b>NICKEL CARBONATE AR</b> (basic) (hydrate) (CAS No.39430-27-8)	<b>1069A</b> 00250	PB	250 gm
(nickel hydroxide carbonate)	1069A 00500	PB	500 gm
Assay : Min. 99.9% $NiCO_3 \cdot 2Ni(OH)_2 \cdot xH_2O$ M.W. 304.12			
<b>NICKEL CHLORIDE</b> (hexahydrate) (CAS No.7791-20-0)	<b>01070</b> 00500	PB	500 gm
Assay : Min. 97% $NiCl_2 \cdot 6H_2O$ M.W. 237.69	01070 05000	PC	5 Kg
<b>NICKEL CHLORIDE AR</b> (hexahydrate) (CAS No.7791-20-0)	<b>1070A</b> 00500	PB	500 gm
Assay : Min. 98% $NiCl_2 \cdot 6H_2O$ M.W. 237.69	1070A 05000	PC	5 Kg
<b>NICKEL CHROMATE</b> (CAS No.14721-18-7)	<b>01071</b> 00500	PB	500 gm
<b>NICKEL FLUOBORATE</b> (CAS No.14708-14-6)	<b>1071A</b> 00500	PB	500 gm
<b>NICKEL FLUORIDE</b> (CAS No.10028-18-9)	<b>01072</b> 00500	PB	500 gm
Assay : Min. 97% $NiF_2$ M.W 96.69			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>NICKEL FORMATE</b> (CAS No.15694-70-9) Assay : Min. 97% Ni(HCO <sub>2</sub> ) <sub>2</sub> .2H <sub>2</sub> O M.W. 184.77	<b>01073</b> 00500	PB	500 gm
<b>NICKEL HYDROXIDE CARBONATE</b> See Nickel Carbonate Cat No.1069 & 1069A Page 159			
<b>NICKEL IODIDE</b> (CAS No.13462-90-3) Assay : Min. 99.5% NiI <sub>2</sub> M.W. 312.50	<b>01074</b> 00100 01074 00250	GB GB	100 gm 250 gm
<b>NICKEL NITRATE</b> (hexahydrate) (CAS No.13478-00-7) Assay : Min. 98% Ni(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 290.80	<b>01075</b> 00500 01075 05000	PB PC	500 gm 5 Kg
<b>NICKEL NITRATE AR</b> (hexahydrate) (CAS No.13478-00-7) Assay : Min. 99% Ni(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 290.80	<b>1075A</b> 00500 1075A 05000	GB PC	500 gm 5 Kg
<b>NICKEL OXALATE</b> (dihydrate) (CAS No.6018-94-6) Assay : Min. 99% NiC <sub>2</sub> O <sub>4</sub> .2H <sub>2</sub> O M.W. 182.74	<b>01076</b> 00500	PB	500 gm
<b>NICKEL OXIDE black</b> (CAS No.1314-06-3) Assay : Min. 70% NiO M.W. 74.69	<b>01077</b> 00250 01077 00500	PB PB	250 gm 500 gm
<b>NICKEL OXIDE green</b> (CAS No.1313-99-1) Assay : Min. 70% NiO M.W. 74.69	<b>01078</b> 00250 01078 00500	PB PB	250 gm 500 gm
<b>NICKEL PHOSPHATE</b> (heptahydrate) (CAS No.14396-43-1)	<b>01079</b> 00500	PB	500 gm
<b>NICKEL SULPHAMATE solution</b> (CAS No.13770-89-3) Assay : Min. 10-11.0% Ni(SO <sub>3</sub> NH <sub>2</sub> ) <sub>2</sub> M.W. 250.87, Liquid, d. 1.55	<b>1079A</b> 00500	GB	500 ml
<b>NICKEL SULPHATE</b> (hexahydrate) (CAS No.10101-97-0) Assay : Min. 98% NiSO <sub>4</sub> .6H <sub>2</sub> O M.W. 262.85	<b>01080</b> 00500 01080 05000	PB PC	500 gm 5 Kg
<b>NICKEL SULPHATE AR</b> (hexahydrate) (CAS No.10101-97-0) Assay : Min. 99% NiSO <sub>4</sub> .6H <sub>2</sub> O M.W. 262.85	<b>1080A</b> 00500 1080A 05000	PB PC	500 gm 5 Kg
<b>NICKEL SULPHIDE</b> (CAS No.16812-54-7)	<b>01081</b> 00500	PB	500 gm
<b>NICKEL SULPHITE</b> (CAS No.7757-95-1)	<b>01082</b> 00500	PB	500 gm
<b>NICKEL TARTRATE</b> (CAS No.52022-10-3)	<b>01083</b> 00500	PB	500 gm
<b>NICKEL THIOCYANATE</b> (CAS No.13689-92-4) <b>NEW</b> Assay : Min. 98% C <sub>2</sub> N <sub>2</sub> NiS <sub>2</sub> M.W. 174.85	<b>1082A</b> 00100 1082A 00500	PB PB	100 gm 500 gm
<b>NICOTINAMIDE (for biochemistry)</b> (niacinamide) (CAS No.98-92-0) Assay : Min. 99.5% C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O M.W. 122.12	<b>1083A</b> 00100 1083A 00500	PB PB	100 gm 500 gm
<b>NICOTINAMIDE ADENINE DINUCLEOTIDE</b> (trihydrate) (CAS No.53-84-9) (for biochemistry) (NAD, DPN) Assay : Min. 95% C <sub>21</sub> H <sub>27</sub> N <sub>7</sub> O <sub>14</sub> P <sub>2</sub> M.W. 663.43	<b>1083B</b> 0100M 1083B 00001 1083B 00005	GB GB GB	100 mg 1 gm 5 gm
<b>NICOTINAMIDE ADENINE DINUCLEOTIDE DISODIUM SALT</b> (NADH, DPNH) (reduced) (CAS No.606-68-8) Assay : Min. 97% C <sub>21</sub> H <sub>27</sub> N <sub>7</sub> O <sub>14</sub> P <sub>2</sub> Na <sub>2</sub> .xH <sub>2</sub> O M.W. 709.40	<b>1083C</b> 0100M 1083C 00001 1083C 00005	GB GB GB	100 mg 1 gm 5 gm
<b>NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE SODIUM SALT</b> (for biochemistry) (NADP, TPN) (CAS No.24292-60-2) Assay : Min. 95% C <sub>21</sub> H <sub>26</sub> N <sub>7</sub> Na <sub>2</sub> O <sub>17</sub> P <sub>3</sub> M.W. 787.37	<b>1083D</b> 0025M 1083D 0100M 1083D 00001	GB GB GB	25 mg 100 mg 1 gm
<b>NICOTINIC ACID</b> (CAS No.59-67-6) (niacin) Assay : Min. 99.5% C <sub>6</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 123.11	<b>01084</b> 00100 01084 00500 01084 05000	PB PB PC	100 gm 500 gm 5 Kg



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>NIFEDIPINE</b> (for lab use) (CAS No.21829-25-4) Assay : Min. 98% $C_{17}H_{18}N_2O_6$ M.W 346.33	<b>02456</b> 00005	GB	5 gm
<b>NIGROSINE</b> (C.I. No.50415) (CAS No.11099-03-9) (spirit soluble) (solvent black 5)	<b>01085</b> 00025 01085 00100 01085 00500	GB PB PB	25 gm 100 gm 500 gm
<b>NIGROSINE</b> (C.I. No.50420) (CAS No.8005-03-6) (water soluble)	<b>01086</b> 00025 01086 00100 01086 00500	GB PB PB	25 gm 100 gm 500 gm
<b>NIGROSINE</b> stain 10% w/v (solution for negative staining)	<b>01087</b> 00125 01087 00500	PB PB	125 ml 500 ml
<b>NILE BLUE CHLORIDE</b> (C.I. No.51180) (CAS No.2381-85-3) Dye Content : Min. 90% $C_{20}H_{20}ClN_3O$ M.W. 353.85	<b>01088</b> 00025	GB	25 gm
<b>NILE BLUE SULPHATE</b> (M.S.) (C.I. No.51180) (CAS No.3625-57-8) (nile blue A) Dye Content : Min. 90% $C_{40}H_{40}N_6O_6S$ M.W. 732.85	<b>01089</b> 00010 01089 00025	GB GB	10 gm 25 gm
<b>NIMESULIDE</b> (for lab use) (CAS No.51803-78-2) (nisulid, nide) Assay : Min. 98% $C_{13}H_{12}N_2O_5S$ M.W. 308.31	<b>1089A</b> 00025 1089A 00100 1089A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>NINHYDRIN AR</b> (CAS No.485-47-2) (indanetrione hydrate) Assay : Min. 99% $C_9H_6O_4$ M.W. 178.14	<b>01090</b> 00010 01090 00025 01090 00100 01090 00250	GB GB PB PB	10 gm 25 gm 100 gm 250 gm
<b>NINHYDRIN</b> solution Liquid, d. 0.79	<b>01091</b> 00125 01091 00500	GB GB	125 ml 500 ml
<b>NIOBIUM ICP STANDARD SOLUTION</b> 1000mg/L in water, Liquid, d. 1.00	<b>2458F</b> 00125	GB	125 ml
<b>NIOBIUM (metal)</b> (CAS No.7440-03-1) Assay : Min. 99.5% Nb M.W 92.91	<b>02458</b> 00005 02458 00010	GB GB	5 gm 10 gm
<b>NIOBIUM PENTOXIDE AR</b> (CAS No.1313-96-8) [niobium (V) oxide] Assay : Min. 99.9% $Nb_2O_5$ M.W. 265.81	<b>1091A</b> 00010 1091A 00025 1091A 00100	GB GB PB	10 gm 25 gm 100 gm
<b>NITRAZINE YELLOW</b> used as indicator (C.I. No.14890) (CAS No.5423-07-4) $C_{16}H_8N_4Na_2O_{11}S_2$ M.W. 542.36	<b>1091B</b> 00005 1091B 00025	GB GB	5 gm 25 gm
<b>NITRIC ACID 69-72%</b> (CAS No.7697-37-2) (sp. gr. 1.41–1.42) Assay : Min. 69-72% $HNO_3$ M.W. 63.01, Liquid, d. 1.41	<b>01092</b> 00500 01092 02500 01092 20000	GBT GBT PB	500 ml 2.5 Lt 20 Lt
<b>NITRIC ACID 69-72% AR</b> (sp. gr. 1.42) (CAS No.7697-37-2) Assay : Min. 69-72% $HNO_3$ M.W. 63.01, Liquid, d. 1.41	<b>01093</b> 00500 01093 02500	GBT GBT	500 ml 2.5 Lt
<b>NITRIC ACID N/10 solution (0.1Mol/L) (0.1N)</b> Liquid, d. 1.004	<b>01094</b> 00500	PB	500 ml
<b>NITRIC ACID 0.01M (0.01N)</b> Standardized Solution, traceable to NIST	<b>1093A</b> 00500	PB	500 ml
<b>NITRIC ACID 1M (1N)</b> Standardized Solution, traceable to NIST, Liquid, d. 1.38	<b>1093B</b> 00500	PB	500 ml
<b>NITRIC ACID 2M (2N)</b> Standardized Solution, traceable to NIST, Liquid, d. 1.07	<b>1093C</b> 00500	PB	500 ml
<b>NITRIC ACID 4M (4N)</b> Standardized Solution, traceable to NIST	<b>1093D</b> 00500	PB	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>NITRIC ACID 8M (8N)</b> Standardized Solution, traceable to NIST	<b>1093E</b> 00500	PB	500 ml
<b>NITRILIO TRIACETIC ACID (CAS No.139-13-9)</b> (NTA)	<b>1094A</b> 00100	PB	100 gm
(complexometric indicator and reagent)	1094A 00500	PB	500 gm
Assay : Min. 99% $C_6H_9NO_6$ M.W. 191.14	1094A 05000	PC	5 Kg
<b>NITRIN AR</b> (2-Aminobenzaldehyde phenylhydrazone)	<b>1094B</b> 0025M	GB	25 mg
(CAS No.553-74-2) Assay : Min. 99% $C_{13}H_{13}N_3$ M.W. 211.26	1094B 0100M	GB	100 mg
<b>p-NITROACETANILIDE (CAS No.104-04-1)</b> (4-nitroacetanilide)	<b>01095</b> 00100	PB	100 gm
Assay : Min. 98% $C_8H_8N_2O_3$ M.W.180.16	01095 00500	PB	500 gm
<b>m-NITRO ACETOPHENONE (for synthesis) (CAS No.121-89-1)</b>	<b>1095A</b> 00100	PB	100 gm
(3-nitro acetophenone) Assay : Min. 98% $C_8H_7NO_3$ M.W.165.15	1095A 00500	PB	500 gm
<b>o-NITRO ACETOPHENONE (for synthesis)(CAS No.577-59-3)</b>	<b>1095B</b> 00010	GB	10 gm
(2-nitro acetophenone) Assay : Min. 95% $C_8H_7NO_3$ M.W.165.15			
<b>p-NITRO ACETOPHENONE (for synthesis) (CAS No.100-19-6)</b>	<b>01096</b> 00250	PB	250 gm
(4-nitro acetophenone) Assay : Min. 98% $C_8H_7NO_3$ M.W.165.15	01096 00500	PB	500 gm
<b>m-NITRO ANILINE (CAS No.99-09-2)</b> (3-nitro aniline)	<b>01097</b> 00250	GB	250 gm
Assay : Min. 98% $C_6H_6N_2O_2$ M.W. 138.12	01097 00500	GB	500 gm
<b>o-NITRO ANILINE (CAS No.88-74-4)</b> (2-nitro aniline)	<b>01098</b> 00250	GB	250 gm
Assay : Min. 98% $C_6H_6N_2O_2$ M.W. 138.12	01098 00500	GB	500 gm
<b>p-NITRO ANILINE (CAS No.100-01-6)</b> (4-nitro aniline)	<b>01099</b> 00250	GB	250 gm
Assay : Min. 98.5% $C_6H_6N_2O_2$ M.W. 138.12	01099 00500	GB	500 gm
<b>p-NITRO ANILINE AR (CAS No.100-01-6)</b> (4-nitro aniline)	<b>1099A</b> 00025	GB	25 gm
Assay : Min. 99% $C_6H_6N_2O_2$ M.W. 138.12	1099A 00100	GB	100 gm
	1099A 00500	PB	500 gm
<b>2-NITROANISOLE (for synthesis)</b> (2-methoxynitrobenzene)	<b>2458A</b> 00500	GB	500 ml
(CAS No.91-23-6) Assay : Min. 98% $C_7H_7NO_3$ M.W. 153.14, Liquid, d. 1.254	2458A 02500	GBT	2.5 Lt
<b>m-NITRO BENZALDEHYDE (CAS No.99-61-6)</b> (3-nitro benzaldehyde)	<b>1099B</b> 00100	PB	100 gm
Assay : Min. 99% $C_7H_5NO_3$ M.W. 151.12	1099B 00500	PB	500 gm
<b>o-NITRO BENZALDEHYDE (CAS No.552-89-6)</b> (2-nitro benzaldehyde)	<b>01100</b> 00010	GB	10 gm
Assay : Min. 99% $C_7H_5NO_3$ M.W. 151.12	01100 00025	GB	25 gm
<b>p-NITRO BENZALDEHYDE (for synthesis) (CAS No.555-16-8)</b>	<b>1100A</b> 00025	GB	25 gm
(4-nitro benzaldehyde) Assay : Min. 99% $C_7H_5NO_3$ M.W. 151.12	1100A 00100	GB	100 gm
<b>NITROBENZENE (CAS No.98-95-3)</b>	<b>01102</b> 00500	GB	500 ml
(for synthesis)	01102 02500	GB	2.5 Lt
Assay : Min. 98% $C_6H_5NO_2$ M.W. 123.11, Liquid, d. 1.196	01102 05000	PC	5 Lt
<b>NITROBENZENE AR (CAS No.98-95-3)</b>	<b>01101</b> 00500	GB	500 ml
Assay : Min. 99% $C_6H_5NO_2$ M.W. 123.11, Liquid, d. 1.196	01101 02500	GB	2.5 Lt
<b>m-NITROBENZENE SULPHONIC ACID SODIUM SALT (for synthesis)</b>	<b>1102A</b> 00100	PB	100 gm
(CAS No.127-68-4) Assay : Min. 95% $C_6H_4NNaO_3S$ M.W. 225.16	1102A 00500	PB	500 gm
<b>m-NITRO BENZOIC ACID (for synthesis) (CAS No.121-92-6)</b>	<b>01103</b> 00100	PB	100 gm
(3-nitrobenzoic acid) Assay : Min. 98% $C_7H_5NO_4$ M.W. 167.12	01103 00250	PB	250 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>o-NITRO BENZOIC ACID (for synthesis)</b> (CAS No.552-16-9) (2-nitrobenzoic acid) Assay : Min. 96% $C_7H_5NO_4$ M.W. 167.12	<b>1103A</b> 00025	GB	25 gm
	1103A 00100	PB	100 gm
<b>p-NITRO BENZOIC ACID (for synthesis)</b> (CAS No.62-23-7) (4-nitrobenzoic acid) Assay : Min. 99% $C_7H_5NO_4$ M.W. 167.12	<b>01104</b> 00500	PB	500 gm
<b>6-NITROBENZOTHAIAZOLE</b> (CAS No.2942-06-5) Assay : Min. 96% $C_7H_4N_2O_2S$ M.W 180.18	<b>1104B</b> 00010	GB	10 gm
	1104B 00025	GB	25 gm
<b>4-NITRO BENZYL BROMIDE (for synthesis)</b> (CAS No.100-11-8) (alpha-bromo-4-nitrotoluene) Assay : Min. 99% $C_7H_6BrNO_2$ M.W. 216.03	<b>2458B</b> 00100	GB	100 gm
<b>4-(4-NITROBENZYL) PYRIDINE AR</b> (CAS No.1083-48-3) Assay : Min. 98% $C_{12}H_{10}N_2O_2$ M.W. 214.22	<b>1104A</b> 00005	GB	5 gm
	1104A 00025	GB	25 gm
<b>NITRO B. T. AR (M.S.) (For Molecular Biology)</b> (CAS No.298-83-9) (nitro blue tetrazolium chloride) Assay : Min. 98% $C_{40}H_{30}N_{10}O_6Cl_2$ M.W. 817.65	<b>01105</b> 0100M	GB	100 mg
	01105 0250M	GB	250 mg
	01105 00001	GB	1 gm
<b>4-NITROCATECHOL AR</b> (CAS No.3316-09-4) (3,4-dihydroxynitrobenzene) Assay : Min. 97% $C_6H_5NO_4$ M.W. 155.11	<b>2458C</b> 00005	GB	5 gm
<b>NITRO CELLULOSE</b> See Cellulose Nitrate Cat No.427A Page 59			
<b>o-NITRO CHLOROBENZENE</b> See 1-Chloro-2-Nitrobenzene Cat No.457 Page 65			
<b>p-NITRO CHLOROBENZENE</b> See 1-Chloro-4-Nitrobenzene Cat No.459 Page 66			
<b>NITROETHANE</b> (CAS No.79-24-3) Assay : Min. 99% $C_2H_5NO_2$ M.W. 75.07, Liquid, d. 1.046	<b>2458D</b> 00250	GB	250 ml
	2458D 00500	GB	500 ml
<b>NITROFURAZONE</b> Extra Pure (CAS No.59-87-0) (for lab use) Assay : Min. 97% $C_6H_6N_4O_4$ M.W 198.14	<b>1105A</b> 00005	GB	5 gm
	1105A 00025	GB	25 gm
	1105A 00100	GB	100 gm
<b>NITROMETHANE</b> (CAS No.75-52-5) Assay : Min. 98% $CH_3NO_2$ M.W. 61.04, Liquid, d. 1.130	<b>01106</b> 00500	GB	500 ml
	01106 02500	GBT	2.5 Lt
<b>4-NITRO-3-METHOXYBENZOIC ACID</b> (CAS No.5081-36-7) Assay : Min. 98% $C_8H_7NO_5$ M.W. 197.14	<b>2458E</b> 00025	GB	25 gm
<b>NITRON AR</b> (reagent for nitrate) (CAS No.2218-94-2) Assay : Min. 97% $C_{20}H_{16}N_4$ M.W. 312.37	<b>1106A</b> 00005	GB	5 gm
<b>1-NITRO NAPHTHALENE</b> (CAS No.86-57-7) (a-nitro naphthalene) Assay : Min. 99% $C_{10}H_7NO_2$ M.W.173.17	<b>1106B</b> 00100	PB	100 gm
	1106B 00500	PB	500 gm
<b>m-NITROPHENOL AR</b> (pH indicator) (CAS No.554-84-7) (3-nitrophenol) Assay : Min. 99% $C_6H_5NO_3$ M.W. 139.11	<b>01107</b> 00025	GB	25 gm
	01107 00100	GB	100 gm
<b>o-NITROPHENOL</b> (CAS No.88-75-5) (2-nitrophenol) Assay : Min. 99% $C_6H_5NO_3$ M.W. 139.11	<b>01108</b> 00500	GB	500 gm
<b>p-NITROPHENOL</b> (CAS No.100-02-7) (4-nitrophenol) Assay : Min. 98% $C_6H_5NO_3$ M.W. 139.11	<b>01109</b> 00500	GB	500 gm
<b>p-NITROPHENOL AR</b> (pH indicator) (CAS No.100-02-7) (4-nitrophenol) Assay : Min. 99.5% $C_6H_5NO_3$ M.W. 139.11	<b>1109A</b> 00025	GB	25 gm
	1109A 00100	GB	100 gm
<b>p-NITROPHENYL ACETIC ACID (for synthesis)</b> (CAS No.104-03-0) (4-nitrophenyl acetic acid) Assay : Min. 98% $C_8H_7NO_4$ M.W.181.15	<b>1109B</b> 00025	GB	25 gm
	1109B 00100	GB	100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>4-(4-NITROPHENYLAZO)1-NAPHTHOL</b> See Magneson II Cat No.936 Page 141			
<b>o-NITRO PHENYL b-D-GALACTOPYRANOSIDE</b> Extra Pure	<b>02459</b> 00001	GB	1 gm
(CAS No.369-07-3) (for biochemistry) Assay : Min. 98% $C_{12}H_{15}NO_8$ M.W.301.25	02459 00005	GB	5 gm
<b>1-(4-NITROPHENYL)-3-(PHENYLAZOPHENYL)-TRIAZINE</b> See Cadion Cat No.347A Page 51			
<b>4-(4-NITROPHENYLAZO) RESORCINOL</b> See Magneson I Cat No.935 Page 141			
<b>p-NITRO PHENYL HYDRAZINE</b> (CAS No.100-16-3)	<b>1109C</b> 00025	GB	25 gm
(4-nitro phenyl hydrazine) Assay : Min. 96% $C_6H_7N_3O_2$ M.W. 153.14	1109C 00100	PB	100 gm
<b>p-NITRO PHENYL HYDRAZINE AR</b> (CAS No.100-16-3)	<b>01110</b> 00010	GB	10 gm
(4-nitro phenyl hydrazine) Assay : Min. 98.5% $C_6H_7N_3O_2$ M.W. 153.14	01110 00025	GB	25 gm
<b>p-NITRO PHENYL PHOSPHATE DISODIUM SALT AR</b>	<b>1110A</b> 00005	GB	5 gm
(CAS No.333338-18-4) (For Molecular Biology)	1110A 00025	GB	25 gm
(4-nitrophenyl phosphate disodium salt) (hexahydrate)	1110A 00100	GB	100 gm
Assay : Min. 99% $C_6H_4NNa_2O_6.P6H_2O$ M.W. 371.15 (Store at 2 - 8°C)			
<b>4-NITROPHENYL PIPERAZINE</b> (CAS No.6269-89-2)	<b>2459A</b> 00010	GB	10 gm
Assay : Min. 97% $C_{10}H_{13}N_3O_2$ M.W. 207.23	2459A 00025	GB	25 gm
<b>3-NITROPHTHALIC ACID (for synthesis)</b> (CAS No.603-11-2)	<b>1110B</b> 00100	PB	100 gm
Assay : Min. 98% $C_8H_5NO_6$ M.W. 211.13	1110B 00500	PB	500 gm
<b>4-NITROPHTHALIC ACID (for synthesis)</b> (CAS No.610-27-5)	<b>1110C</b> 00100	PB	100 gm
Assay : Min. 80% $C_8H_5NO_6$ M.W. 211.13	1110C 00500	PB	500 gm
<b>1-NITROSO-2-NAPHTHOL</b> (a-nitroso-b-naphthol)	<b>01111</b> 00100	GB	100 gm
(CAS No.131-91-9) Assay : Min. 97% $C_{10}H_7NO_2$ M.W. 173.17	01111 00500	PB	500 gm
<b>1-NITROSO-2-NAPHTHOL AR</b> (a-nitroso-b-naphthol)	<b>1111A</b> 00025	GB	25 gm
(CAS No.131-91-9) Assay : Min. 98% $C_{10}H_7NO_2$ M.W. 173.17	1111A 00100	PB	100 gm
<b>2-NITROSO-1-NAPHTHOL AR</b> (b-nitroso-a-naphthol)	<b>01112</b> 00005	GB	5 gm
(CAS No.132-53-6) Assay : Min. 98% $C_{10}H_7NO_2$ M.W. 173.17	01112 00025	PB	25 gm
<b>NITROSO-R-SALT AR</b> (CAS No.525-05-3)	<b>01113</b> 00025	GB	25 gm
(2-hydroxy-1-nitroso-3,6-naphthalene disulphonic acid disodium salt)	01113 00100	GB	100 gm
Assay : Min. 90% $C_{10}H_5O_8NS_2Na_2$ M.W. 377.26	01113 00500	PB	500 gm
<b>m-NITRO TOLUENE (for synthesis)</b> (CAS No.99-08-1)	<b>01114</b> 00500	GB	500 ml
(3-nitro toluene) Assay : Min. 99% $C_7H_7NO_2$ M.W.137.14, Liquid, d. 1.157			
<b>o-NITRO TOLUENE (for synthesis)</b> (CAS No.88-72-2)	<b>01115</b> 00500	GB	500 ml
(2-nitro toluene) Assay : Min. 99% $C_7H_7NO_2$ M.W.137.14, Liquid, d. 1.163			
<b>p-NITRO TOLUENE (for synthesis)</b> (CAS No.99-99-0)	<b>01116</b> 00500	GB	500 gm
(4-nitro toluene) Assay : Min. 98% $C_7H_7NO_2$ M.W.137.14, Liquid, d. 1.286			
<b>5-NITRO-m-XYLENE</b> (CAS No.99-12-7)	<b>2459B</b> 00025	GB	25 gm
Assay : Min. 99% $C_8H_9NO_2$ M.W 151.16			
<b>n-NONANE (for synthesis)</b> (CAS No.111-84-2)	<b>02460</b> 00250	GB	250 ml
Assay : Min. 99% $C_9H_{20}$ M.W.128.26, Liquid, d. 0.72			
<b>1-NONANE SULPHONIC ACID SODIUM SALT AR &amp; HPLC</b>	<b>02461</b> 00005	GB	5 gm
(CAS No.35192-74-6) (sodium-1-nonane sulphonate)	02461 00025	GB	25 gm
Assay : Min. 98% $C_9H_{19}NaO_3S$ M.W. 230.30	02461 00100	PB	100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>NONIDET P40</b> (CAS No.9016-45-9)	<b>1116B</b> 00100	GB	100 ml
(Nonyl Phenyl Polyethylene Glycol) Liquid, d. 1.06	1116B 00500	GB	500 ml
<b>NONYL ALCOHOL (for synthesis)</b> (CAS No.143-08-8) (1-nonanol)	<b>2460A</b> 00100	GB	100 ml
Assay : Min. 98% C <sub>9</sub> H <sub>20</sub> O M.W. 144.26, Liquid, d. 0.827	2460A 00500	GB	500 ml
<b>NONYL PHENOL ETHOXYLATE</b> (9.5 moles) (CAS No.104-40-5)	<b>2460D</b> 00500	GB	500 ml
	2460D 02500	GB	2.5 Lt
<b>NORFLOXACINE</b> Extra Pure (for lab use) (CAS No.70458-96-7)	<b>1116A</b> 00100	PB	100 gm
Assay : Min. 98% C <sub>16</sub> H <sub>18</sub> FN <sub>3</sub> O <sub>3</sub> M.W. 319.33	1116A 00500	PB	500 gm
<b>NUTMEG OIL</b> Extra Pure (CAS No.8008-45-5) Liquid, d. 0.89)	<b>01117</b> 00500	GB	500 ml
<b>NYLENDER'S REAGENT</b>	<b>1117A</b> 00125	PB	125 ml
Liquid, d. 1.14	1117A 00500	PB	500 ml
			<b>O</b>
<b>OCTADECANEDIOIC ACID</b> (CAS No.871-70-5)	<b>1117B</b> 00005	GB	5 gm
Assay : Min. 98% C <sub>18</sub> H <sub>34</sub> O <sub>4</sub> M.W. 314.47	1117B 00010	GB	10 gm
<b>iso-OCTANE</b> (CAS No.540-84-1) (2,2,4-trimethylpentane)	<b>01118</b> 00500	GB	500 ml
Assay : Min. 99.5% C <sub>8</sub> H <sub>18</sub> M.W.114.23, Liquid, d. 0.692	01118 02500	GBT	2.5 Lt
<b>n-OCTANE (for synthesis)</b> (CAS No.111-65-9)	<b>1118C</b> 00100	GB	100 ml
Assay : Min. 98% C <sub>8</sub> H <sub>18</sub> M.W.114.23, Liquid, d. 0.703	1118C 00500	GB	500 ml
<b>n-OCTANE AR</b> (CAS No.111-65-9)	<b>1118D</b> 00100	GB	100 ml
Assay : Min. 98% C <sub>8</sub> H <sub>18</sub> M.W.114.23, Liquid, d. 0.703			
<b>1-OCTANESULPHONIC ACID SODIUM SALT AR &amp; HPLC</b> (anhydrous)	<b>1118A</b> 00005	GB	5 gm
(sodium-1-octanesulphonate) (CAS No.5324-84-5)	1118A 00025	GB	25 gm
Assay : Min. 99% C <sub>8</sub> H <sub>17</sub> NaO <sub>3</sub> S M.W. 216.28	1118A 00100	PB	100 gm
<b>1-OCTANESULPHONIC ACID SODIUM SALT AR &amp; HPLC</b>	<b>1118B</b> 00005	GB	5 gm
(monohydrate) (sodium-1-octanesulphate) (CAS No.5324-84-5)	1118B 00025	GB	25 gm
Assay : Min. 99% C <sub>8</sub> H <sub>17</sub> NaO <sub>3</sub> S.H <sub>2</sub> O M.W. 234.29	1118B 00100	PB	100 gm
<b>iso-OCTANOL</b> (CAS No.123-96-6) (2-ethyl hexanol)	<b>1119A</b> 00500	GB	500 ml
Assay : Min. 97% C <sub>8</sub> H <sub>18</sub> O M.W. 130.23, Liquid, d. 0.819	1119A 02500	GB	2.5 Lt
<b>OCTYL ACETATE</b> (CAS No.112-14-1)	<b>01119</b> 00500	GB	500 gm
Assay : Min. 99% C <sub>10</sub> H <sub>20</sub> O <sub>2</sub> M.W 172.26, Liquid, d. 0.867			
<b>n-OCTYL ALCOHOL</b> (CAS No.111-87-5) (octan-1-OL, capryl alcohol)	<b>1119B</b> 00500	GB	500 ml
(n-octanol) Assay : Min. 99% C <sub>8</sub> H <sub>18</sub> O M.W. 130.23, Liquid, d. 0.827			
<b>n-OCTYLAMINE (for synthesis)</b> (1-aminoctane, caprylamine)	<b>2460B</b> 00250	GB	250 ml
(CAS No.111-86-4) Assay : Min. 98% C <sub>8</sub> H <sub>19</sub> N M.W. 129.24, Liquid, d. 0.782	2460B 00500	GB	500 ml
<b>n-OCTYL BROMIDE (for synthesis)</b> (CAS No.111-83-1) (1-bromo octane)	<b>1119C</b> 00100	GB	100 ml
Assay : Min. 99% C <sub>8</sub> H <sub>17</sub> Br M.W. 193.12, Liquid, d. 1.112	1119C 00500	GBT	500 ml
<b>4-OCTYLPHENOL</b> (CAS No.1806-26-4) (4-n-octylphenol)	<b>1119E</b> 00001	GB	1 gm
Assay : Min. 99% C <sub>14</sub> H <sub>22</sub> O M.W. 206.32	1119E 00005	GB	5 gm
<b>4-tert-OCTYLPHENOL (for synthesis)</b> (CAS No.140-66-9)	<b>1119F</b> 00500	PB	500 gm
Assay : Min. 97% C <sub>14</sub> H <sub>22</sub> O M.W. 206.33			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>n-OCTYL SULPHATE SODIUM SALT</b> (CAS No.142-31-4)	<b>1119D</b> 00005	GB	5 gm
(for HPLC for ion-pair chromatography) (sodium n-octyl sulphate)	1119D 00025	GB	25 gm
Assay : Min. 99% $C_8H_{17}NaO_4S$ M.W. 232.27	1119D 00100	GB	100 gm
<b>OIL RED O (for electrophoresis)</b> (C.I.No.26125) (CAS No.1320-06-5)	<b>01120</b> 00010	GB	10 gm
Dye Content : Min. 75% $C_{26}H_{24}N_4O$ M.W. 408.49, Liquid d. 2.07	01120 00025	GB	25 gm
<b>OLEIC ACID</b> (CAS No.112-80-1), Liquid, d. 0.897	<b>01121</b> 00500	GB	500 ml
Assay : Min. 99% $C_{17}H_{33}COOH$ M.W. 282.46	01121 05000	PC	5 Lt
<b>OLIVE OIL</b> Extra Pure (CAS No.8001-25-0), Liquid, d. 0.91	<b>01122</b> 00500	GB	500 ml
<b>ONDANSETRON HYDROCHLORIDE</b> (dihydrate) (for lab use)	<b>2460C</b> 00005	GB	5 gm
(CAS No.103639-04-9) Assay : Min. 98% $C_{18}H_{19}N_3O \cdot HCl \cdot 2H_2O$ M.W. 365.85	2460C 00025	GB	25 gm
<b>ORACET BLUE B indicator</b> (CAS No.12769-16-3)	<b>1122A</b> 00005	GB	5 gm
$C_{21}H_{16}N_2O_2$ M.W. 328.36	1122A 00025	GB	25 gm
<b>ORACET BLUE</b>	<b>1122B</b> 00125	PB	125 ml
indicator solution	1122B 00500	PB	500 ml
<b>ORACET BLUE 2R</b> (C.I. 61110) (CAS No.4395-65-7)	<b>1122C</b> 00005	GB	5 gm
$C_{20}H_{14}N_2O_2$ M.W. 314.34 (Indicator for titration in Non-Aqueous Solvent)			
<b>ORANGE G</b> (M.S.) (CAS No.1936-15-8)	<b>01123</b> 00025	GB	25 gm
(C.I.No.16230), Liquid, d. 0.83	01123 00100	GB	100 gm
Dye Content : Min. 80% $C_{16}H_{10}N_2Na_2O_7S_2$ M.W 452.37	01123 00500	PB	500 gm
<b>ORANGE G (For Molecular Biology)</b> (CAS No.1936-15-8)	<b>1123B</b> 00010	GB	10 gm
(C.I.No.16230) Dye Content : Min. 80% $C_{16}H_{10}N_2Na_2O_7S_2$ M.W. 452.37	1123B 00050	GB	50 gm
<b>ORANGE G</b> (OG 6 solution) aqueous solution	<b>1123A</b> 00125	PB	125 ml
Liquid, d. 0.83	1123A 00500	PB	500 ml
<b>ORANGE OIL</b> Extra Pure (CAS No.8008-57-9) Liquid, d. 0.843	<b>01124</b> 00500	GB	500 ml
<b>ORCEIN (for microscopy)</b> (CAS No.1400-62-0)	<b>1124A</b> 00005	GB	5 gm
	1124A 00010	GB	10 gm
<b>ORCINOL</b> (monohydrate) (CAS No.6153-39-5)	<b>01125</b> 00010	GB	10 gm
(3,5-dihydroxytoluene)	01125 00025	GB	25 gm
Assay : Min. 99% $C_7H_8O_2 \cdot H_2O$ M.W. 142.16	01125 00100	PB	100 gm
<b>L-ORNITHINE MONOHYDROCHLORIDE</b> (CAS No.3184-13-2)	<b>1125B</b> 00005	GB	5 gm
(for biochemistry)	1125B 00025	GB	25 gm
Assay : Min. 99% $C_5H_{13}ClN_2O_2$ M.W. 168.62	1125B 00100	PB	100 gm
<b>ORTHOPHOSPHORIC ACID</b>			
See Phosphoric Acid (ortho) Cat No.1182, 1183, 1183A & 2467 Page 176			
<b>OSMIC ACID AR</b> (CAS No.20816-12-0) (osmium tetroxide)	<b>1125A</b> 00001	GB	1 gm
Assay : Min. 99.9% $OsO_4$ M.W. 254.23	1125A 00010	GB	10 gm
<b>OSMIC ACID solution 2% w/v (for microscopy)</b>	<b>1125C</b> 00005	GB	5 ml
Liquid, d. 1.01	1125C 00010	GB	10 ml
<b>OXACILLIN SODIUM SALT</b> monohydrate (CAS No.7240-38-2)	<b>1125D</b> 00005	GB	5 gm
Potency : 815-950 $\mu\text{g}/\text{mg}$ $C_{19}H_{18}N_3O_5SNa \cdot H_2O$ M.W. 441.43			

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>OXALACETIC ACID (CAS No.328-42-7)</b> (Oxobutanedioic acid)	<b>1125E</b> 00001	GB	1 gm
Assay : Min. 98% $C_4O_5H_4$ M.W. 132.07	1125E 00005	GB	5 gm
<b>OXALIC ACID (CAS No.6153-56-6)</b>	<b>01126</b> 00500	PB	500 gm
(ethanedioic acid)	01126 05000	PC	5 Kg
Assay : Min. 99% $C_2H_2O_4 \cdot 2H_2O$ M.W. 126.07	01126 50000	FD	50 Kg
<b>OXALIC ACID AR (CAS No.6153-56-6)</b> (ethanedioic acid)	<b>1126A</b> 00500	PB	500 gm
Assay : Min. 99.5% $C_2H_2O_4 \cdot 2H_2O$ M.W. 126.07	1126A 05000	PC	5 Kg
<b>OXALIC ACID dihydrate (For Molecular Biology) (CAS No.6153-56-6)</b>	<b>1126B</b> 01000	PB	1 Kg
Assay : Min. 99% $C_2H_2O_4 \cdot 2H_2O$ M.W. 126.07			
<b>OXALIC ACID 0.1 N (N/10) SOLUTION</b> , Liquid, d. 0.99	<b>2461D</b> 00500	PB	500 ml
<b>OXALIC ACID 0.025M (0.05N)</b> Standardized Solution, traceable to NIST	<b>2461E</b> 00500	PB	500 ml
Liquid, d. 1.00			
<b>OXALIC ACID 0.5M (1N)</b> Standardized Solution, traceable to NIST	<b>2461F</b> 00500	PB	500 ml
Liquid, d. 1.00			
<b>OXALIC ACID DIHYDRAZIDE (CAS No.996-98-5)</b> (oxalyl dihydrazide)	<b>2461A</b> 00025	GB	25 gm
Assay : Min. 98% $C_2H_6N_4O_2$ M.W. 118.09			
<b>OX-BILE DRIED POWDER (for microbiology)</b>	<b>2461B</b> 00100	GB	100 gm
Assay : Min. 45%	2461B 00500	PB	500 gm
<b>OX GALL powder</b> (bacteriological grade) (CAS No.8008-63-7)	<b>1126B</b> 00100	PB	100 gm
	1126B 00500	PB	500 gm
<b>OXICONAZOLE NITRATE (CAS No.64211-46-7)</b>	<b>2461C</b> 00005	GB	5 gm
(for lab use)	2461C 00025	GB	25 gm
<b>OXINE</b> See 8-Hydroxyquinoline Cat No.819 & 820 Page 124			
<b>OXONE</b> Extra Pure (Potassium Peroxy Monosulphate)	<b>2461D</b> 00250	PB	250 gm
(CAS No.70693-62-8) $HKO_5S \cdot 0.5HKO_4S \cdot 0.5K_2O_4S$ M.W. 307.38	2461D 01000	PB	1 Kg
<b>OXYTETRACYCLINE HYDROCHLORIDE</b> Extra Pure (for lab use)	<b>1126D</b> 00025	GB	25 gm
(CAS No.2058-46-0)	1126D 00100	PB	100 gm
Assay : Min. 95% $C_{22}H_{24}N_2O_9 \cdot HCl$ M.W 496.89	1126D 00500	PB	500 gm
<b>OZOKERITE WAX (CAS No.8021-55-4)</b>	<b>1126E</b> 00100	PB	100 gm
	1126E 00500	PB	500 gm
			<b>P</b>
<b>PALLADIUM AAS STANDARD SOLUTION</b> , Liquid, d. 1.025	<b>1126F</b> 00125	GB	125 ml
1000mg/L in Hydrochloric Acid	1126F 00500	GB	500 ml
<b>PALLADIUM ICP STANDARD SOLUTION</b> , Liquid, d. 1.032	<b>1126G</b> 00125	GB	125 ml
1000mg/L in Hydrochloric Acid			
<b>PALLADIUM (metal) POWDER AR (CAS No.7440-05-3)</b>	<b>01127</b> 00001	GB	1 gm
Assay : Min. 99% Pd M.W 106.42			
<b>PALLADIUM 5% On Charcoal</b> Assay (as Pd) : 5%	<b>01128</b> 00010	GB	10 gm
<b>PALLADIUM 10% On Charcoal</b> Assay (as Pd) : 10%	<b>1128A</b> 00010	GB	10 gm
<b>PALLADIUM 5% On Asbestos</b> Palladium Content : ~5%	<b>1128B</b> 00010	GB	10 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>PALLADIUM 10% On Asbestos</b> Palladium Content : ~5%	<b>01129</b> 00010	GB	10 gm
<b>PALLADIUM ACETATE</b> (CAS No.3375-31-3) Assay : Min. 98% $C_4H_6O_4Pd$ M.W.224.51	<b>1129A</b> 00001	GB	1 gm
<b>PALLADIUM BROMIDE</b> (CAS No.13444-94-5) Assay : Min. 98% $PdBr_2$ M.W 266.23	<b>1129B</b> 00001	GB	1 gm
<b>PALLADIUM CHLORIDE</b> (purified) (Pd 59-60%) (CAS No.7647-10-1) Pd content : 59-60% $PdCl_2$ M.W. 177.33	<b>01130</b> 00001 <b>01130</b> 00005	GB GB	1 gm 5 gm
<b>PALLADIUM NITRATE</b> (hydrate) (CAS No.207596-32-5) % Pd With Dimethylglyoxime : 37.0 - 42.0 % $Pd(NO_3)_2 \cdot xH_2O$ M.W 230.43	<b>1130A</b> 00001	GB	1 gm
<b>PALLADIUM OXIDE</b> (CAS No.1314-08-5) Assay : Min. 98% OPd M.W. 122.42	<b>01131</b> 00001	GB	1 gm
<b>PALLADIUM SULPHATE</b> (CAS No.13566-03-5) Assay : Min. 98% $PdSO_4$ M.W 202.48	<b>1131A</b> 00001	GB	1 gm
<b>PALMAROSA OIL</b> Extra Pure (CAS No.8014-19-5) Liquid, d. 0.887	<b>01132</b> 00500	GB	500 ml
<b>PALMITIC ACID (for synthesis)</b> (CAS No.57-10-3) (hexa-decanoic acid) Assay : Min. 98% $C_{16}H_{32}O_2$ M.W. 256.42	<b>01133</b> 00500	PB	500 gm
<b>PALMITIC ACID</b> (purified) (for biochemistry) (CAS No.57-10-3) (hexa-decanoic acid) Assay : Min. 99% $C_{16}H_{32}O_2$ M.W. 256.42	<b>1133A</b> 00025 <b>1133A</b> 00100	GB PB	25 gm 100 gm
<b>PALM OIL</b> (CAS No.8002-75-3), Liquid, d. 0.8875	<b>02462</b> 00500	GB	500 ml
<b>PANCREATIN</b> (from Pig pancreas) (CAS No.8049-47-6) activity equivalent to N.F.	<b>1133B</b> 00100 <b>1133B</b> 00500	PB PB	100 gm 500 gm
<b>PANDAY'S REAGENT solution</b> (saturated phenol solution) Liquid, d. 1.071	<b>1133C</b> 00125 <b>1133C</b> 00500	PB PB	125 ml 500 ml
<b>PAN indicator AR</b> (CAS No.85-85-8) [1-(2-pyridylazo)-2-naphthol] Assay : Min. 99% $C_{15}H_{11}N_3O$ M.W. 249.27	<b>01134</b> 00001 <b>01134</b> 00005 <b>01134</b> 00025	GB GB GB	1 gm 5 gm 25 gm
<b>D-PANTHENOL</b> Extra Pure (for lab use) (CAS No.81-13-0) (provitamin B) Assay : Min. 99% $C_9H_{19}NO_4$ M.W. 205.25, Liquid, d. 1.20	<b>1134A</b> 00100 <b>1134A</b> 00500	PB PB	100 gm 500 gm
<b>D(+) PANTOTHENIC ACID CALCIUM SALT</b> See Calcium-D-Pantothenate Cat No.390A Page 55			
<b>PAPAIN</b> (purified powder) (CAS No.9001-73-4) (from Papaya Latex)	<b>01135</b> 00100 <b>01135</b> 00500 <b>01135</b> 05000	PB PB PC	100 gm 500 gm 5 Kg
<b>PAPANICOLAOUS SOLUTION 1a</b> See Hematoxylin (Harris) solution Cat No.795A Page 117			
<b>PAPANICOLAOUS SOLUTION 2b</b> Liquid, d. 0.83 (Orange II solution for cytological cancer and cycle diagnosis)	<b>1135A</b> 00125 <b>1135A</b> 00500	PB PB	125 ml 500 ml
<b>PAPANICOLAOUS SOLUTION 3b</b> Liquid, d. 0.82 (Polychromatic solution EA 50 for cytological cancer and cycle diagnosis)	<b>1135B</b> 00125 <b>1135B</b> 00500	PB PB	125 ml 500 ml
<b>PAPAVERINE HYDROCHLORIDE</b> (for lab use) (CAS No.61-25-6) Assay : Min. 98% $C_{20}H_{21}NO_4 \cdot HCl$ M.W 375.85	<b>02463</b> 00005	GB	5 gm
<b>PAR indicator AR</b> (CAS No.16593-81-0) [4-(2-pyridylazo)-resorcinol monosodium salt] Assay : Min. 99% $C_{11}H_8N_3NaO_2 \cdot H_2O$ M.W. 237.19	<b>1135C</b> 00001 <b>1135C</b> 00005 <b>1135C</b> 00025	GB GB GB	1 gm 5 gm 25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>PARACETAMOL</b> Extra Pure (CAS No.103-90-2)	<b>1135D</b> 00100	PB	100 gm
(N-Acetyl-p-Aminophenol) (4-acetamidophenol, acetaminophen)	1135D 00500	PB	500 gm
Assay : Min. 98% $C_8H_9NO_2$ M.W. 151.16			
<b>PARAFFIN LIQUID</b> (heavy) (CAS No.8012-95-1)	<b>01136</b> 00500	PB	500 ml
(mineral oil white heavy) (colourless)	01136 02500	PB	2.5 Lt
(liquid paraffin heavy) (mineral oil white heavy)	01136 05000	PC	5 Lt
Liquid, d. 0.860-0.890	01136 25000	PC	25 Lt
<b>PARAFFIN LIQUID</b> (light) (CAS No.8012-95-1)	<b>01137</b> 00500	PB	500 ml
(colourless)	01137 02500	PB	2.5 Lt
(liquid paraffin light) (mineral oil white light)	01137 05000	PC	5 Lt
Liquid, d. 0.830-0.860	01137 25000	PC	25 Lt
<b>PARAFFIN OIL (for IR Spectroscopy)</b> (CAS No.8012-95-1)	<b>1137A</b> 00100	GB	100 ml
Liquid, d. 0.88	1137A 00500	GB	500 ml
<b>PARAFFIN SOFT</b> See Vaseline Cat No.1570 & 1571 Page 239			
<b>PARAFFIN WAX</b> with Ceresin (CAS No.8002-74-2) (congealing point about 60°C)	<b>1137B</b> 00500	PB	500 gm
<b>PARAFFIN WAX HARD</b> (CAS No.8002-74-2)	<b>01138</b> 00500	PB	500 gm
(hard paraffin) (caking type small pieces)	01138 05000	PB	5 Kg
	01138 25000	FD	25 Kg
<b>PARAFFIN WAX 56-58°C (For Histology)</b> (CAS No.8002-74-2)	<b>01139</b> 00500	PB	500 gm
	01139 01000	PB	1 Kg
<b>PARAFFIN WAX 58°-60°C</b> (non caking) (CAS No.8002-74-2)	<b>01140</b> 00500	PB	500 gm
<b>PARAFFIN WAX 60°-62°C</b> (non caking) (CAS No.8002-74-2)	<b>01141</b> 00500	PB	500 gm
<b>PARAFORMALDEHYDE</b> (CAS No.30525-89-4)	<b>01144</b> 00500	PB	500 gm
Assay : Min. 95% $HO(CH_2O)_nH$ M.W. 30.03 (as monomer)	01144 05000	PB	5 Kg
<b>PARALDEHYDE (for synthesis)</b> (CAS No.123-63-7)	<b>01145</b> 00500	GB	500 ml
Assay : Min. 95% $C_6H_{12}O_3$ M.W. 132.16, Liquid, d. 0.994			
<b>PARAROSANILINE</b> (base) See p-Rosaniline(base) Cat No.1291 Page 196			
<b>PARAROSANILINE ACETATE</b> (CAS No.6035-94-5)	<b>1145B</b> 00005	GB	5 gm
Dye Content : Min. 90% $C_{19}H_{17}N_3$ M.W. 347.41	1145B 00025	GB	25 gm
<b>PARAROSANILINE HYDROCHLORIDE</b> See p-Rosaniline Hydrochloride Cat No.1292 Page 196			
<b>PATCHOULI OIL</b> (CAS No.8014-09-3), Liquid, d. 0.963	<b>1145A</b> 00500	GB	500 ml
<b>PATENT BLUE V (VF)</b> (C.I. No.42045) (CAS No.129-17-9) (acid blue V)	<b>01146</b> 00025	GB	25 gm
Dye Content : Min. 50% $C_{27}H_{31}N_2NaO_6S_2$ M.W. 566.66	01146 00100	PB	100 gm
<b>PATTON &amp; REEDER'S REAGENT AR</b> (CAS No.3737-95-9)	<b>01147</b> 00005	GB	5 gm
[2-hydroxy-1-(2-hydroxy-4-sulpho-1-naphthylazo)-3-naphthoic acid]	01147 00025	GB	25 gm
(calcon carboxylic acid) $C_{21}H_{14}N_2O_7S$ M.W. 438.41	01147 00100	PB	100 gm
<b>PECTIN</b> Extra Pure (CAS No.9000-69-5)	<b>01148</b> 00100	PB	100 gm
	01148 00500	PB	500 gm
	01148 05000	PC	5 Kg
<b>PECTINASE</b> (CAS No.9032-75-1)	<b>2463A</b> 00010	GB	10 gm
	2463A 00025	GB	25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>PENICILLIN G POTASSIUM SALT</b> (CAS No.113-98-4) $C_{16}H_{17}KN_2O_4S$ M.W. 372.48	<b>1148A</b> 00005 1148A 00025	GB GB	5 gm 25 gm
<b>PENICILLIN G SODIUM SALT</b> (CAS No.69-57-8) (for lab use) (vial of 1 million unit) $C_{16}H_{17}N_2NaO_4S$ M.W 356.37	<b>1148B</b> 01VIA	GB	1 vial
<b>PENTAERYTHRITOL (for synthesis)</b> (CAS No.115-77-5) [2,2-bis(hydroxymethyl)-1,3-propane diol] Assay : Min. 98% $C_5H_{12}O_4$ M.W. 136.15	<b>01149</b> 00500	PB	500 gm
<b>PENTAFLUOROPHENOL</b> (CAS No.771-61-9) Assay : Min. 98% $C_6HF_5O$ M.W. 184.06	<b>02464</b> 00005 02464 00025	GB GB	5 gm 25 gm
<b>iso-PENTANE</b> (CAS No.78-78-4) (2-methyl butane) Assay : Min. 99% $C_5H_{12}$ M.W. 72.15, Liquid, d. 0.62	<b>1149A</b> 00500 1149A 02500	GB GBT	500 ml 2.5 Lt
<b>n-PENTANE (for synthesis)</b> (CAS No.109-66-0) Assay : Min. 99% $C_5H_{12}$ M.W. 72.15, Liquid, d. 0.626	<b>01150</b> 00500 01150 02500	GB GBT	500 ml 2.5 Lt
<b>n-PENTANE AR</b> (CAS No.109-66-0) Assay : Min. 99% $C_5H_{12}$ M.W. 72.15, Liquid, d. 0.626	<b>1150A</b> 00500	GB	500 ml
<b>n-PENTANE SULPHONIC ACID SODIUM SALT AR &amp; HPLC</b> (CAS No.22767-49-3) (anhydrous) (sodium-1-pentane sulphonate) Assay : Min. 99% $C_5H_{11}O_3SNa$ M.W 179.19	<b>2464A</b> 00005 2464A 00025 2464A 00100	GB GB PB	5 gm 25 gm 100 gm
<b>n-PENTANE SULPHONIC ACID SODIUM SALT AR &amp; HPLC</b> (CAS No.207605-40-1) (monohydrate) (sodium-1-pentane sulphonate) Assay : Min. 99% $CH_3(CH_2)_4SO_3Na \cdot H_2O$ M.W. 192.21	<b>1150B</b> 00005 1150B 00025 1150B 00100	GB GB PB	5 gm 25 gm 100 gm
<b>n-PENTANOL</b> See n-Amyl Alcohol Cat No.1781 & 1786 Page 22			
<b>2-PENTANONE</b> (CAS No.107-87-9) (methyl propyl ketone) Assay : Min. 99% $C_5H_{10}O$ M.W. 86.13, Liquid, d. 0.811	<b>2464C</b> 00025 2464C 00100	GB PB	25 gm 100 gm
<b>3-PENTANONE</b> (CAS No.96-22-0) (diethyl ketone) Assay : Min. 99% $C_5H_{10}O$ M.W. 86.13, Liquid, d. 0.817	<b>2464B</b> 00100 2464B 00500	GB GB	100 ml 500 ml
<b>n-PENTYL BROMIDE</b> See 1-Bromo Pentane Cat No.319B Page 45			
<b>PENTYLENETETRAZOLE</b> (for lab use) (CAS No.54-95-5) (pentetrazole, penta methylene tetrazole) Assay : Min. 99% $C_6H_{10}N_4$ M.W. 138.17	<b>1150C</b> 00005 1150C 00025	GB GB	5 gm 25 gm
<b>PEPPERMINT OIL</b> Extra Pure (CAS No.8006-90-4), Liquid, d. 0.898	<b>01151</b> 00500	GB	500 ml
<b>PEPSIN 1:3000</b> (from hog stomach) (CAS No.9001-75-6)	<b>01152</b> 00100 01152 00500	PB PB	100 gm 500 gm
<b>PEPSIN 1:10000</b> (for vaccine production) (CAS No.9001-75-6)	<b>1152A</b> 00025 1152A 00100	GB PB	25 gm 100 gm
<b>PEPTONE (bacteriological)</b> (obtained from enzymatic digestion of meat)	<b>01153</b> 00500 01153 05000	PB PC	500 gm 5 Kg
<b>PEPTONE For Microbiology</b> (Granular) (CAS No.73049-73-7)	<b>1153A</b> 00500 1153A 05000	PB PC	500 gm 5 Kg
<b>PERCHLORIC ACID 20% AR</b> (CAS No.7601-90-3) Assay : Min. 20% $HClO_4$ M.W. 100.46 , Liquid, d 1.664	<b>1155D</b> 00500 1155D 02500	GBT GBT	500 ml 2.5 Lt



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>PERCHLORIC ACID 60% AR</b> (CAS No.7601-90-3) Assay : Min. 60-62% HClO <sub>4</sub> M.W. 100.46 , Liquid, d 1.664	<b>01154</b> 00500	GBT	500 ml
	01154 02500	GBT	2.5 Lt
<b>PERCHLORIC ACID 60% (For Molecular Biology)</b> (CAS No.7601-90-3) Assay : Min. 60% HClO <sub>4</sub> M.W. 100.46 , Liquid, d 1.664	<b>1155E</b> 00500	GBT	500 ml
<b>PERCHLORIC ACID 70% AR</b> (CAS No.7601-90-3) Assay : Min. 69-70% HClO <sub>4</sub> M.W. 100.46 , Liquid, d 1.664	<b>01155</b> 00500	GBT	500 ml
	01155 02500	GBT	2.5 Lt
<b>PERCHLORIC ACID 0.1N solution</b> (in acetic acid glacial)	<b>1155A</b> 00100	GBC	100 ml
	1155A 00500	GBT	500 ml
<b>PERCHLORIC ACID 0.1M (0.1N)</b> Liquid, d. 0.950 Standardized Solution, traceable to NIST	<b>1155B</b> 00500	PB	500 ml
<b>PERCHLORIC ACID 1M (1N)</b> Standardized Solution, traceable to NIST	<b>1155C</b> 00500	PB	500 ml
<b>PERCHLOROETHYLENE</b> (CAS No.127-18-4) (tetrachloroethylene) Assay : Min. 99% CCl <sub>2</sub> :CCl <sub>2</sub> M.W. 165.83, Liquid, d. 1.623	<b>01156</b> 00500	GB	500 ml
	01156 02500	GB	2.5 Lt
<b>PERCHLOROETHYLENE AR</b> (CAS No.127-18-4) (tetrachloroethylene) Assay : Min. 99.8% CCl <sub>2</sub> :CCl <sub>2</sub> M.W. 165.83, Liquid, d. 1.623	<b>1156A</b> 00500	GB	500 ml
	1156A 02500	GB	2.5 Lt
<b>PERIODIC ACID</b> (CAS No.10450-60-9) (for synthesis) Assay : Min. 99% H <sub>5</sub> IO <sub>6</sub> M.W. 227.94	<b>01157</b> 00025	GB	25 gm
	01157 00100	GB	100 gm
	01157 00500	GB	500 gm
<b>PERIODIC ACID AR</b> (CAS No.10450-60-9) Assay : Min. 99.5% H <sub>5</sub> IO <sub>6</sub> M.W. 227.94	<b>01158</b> 00025	GB	25 gm
	01158 00100	GB	100 gm
<b>PERIODIC ACID 1% Solution</b> Liquid, d. 0.88 (for staining of cell polysaccharides schiff's (Pas) method)	<b>1158A</b> 00100	PB	100 ml
	1158A 00500	PB	500 ml
<b>PEROXIDASE</b> (from horse raddish) (activity Z 225 units/mg.) (vial of 1000 units) (CAS No.9003-99-0)	<b>02465</b> 01VIA	GB	1 vial
<b>PERU BALSAM</b> See Balsam Peru Cat No.196B Page 28			
<b>PETROLATUM (white)</b> See Vaseline White Cat 1570 Page 239			
<b>PETROLEUM ETHER</b> See Ether Petroleum Cat No.673, 673A, 2261, 674, 674A, 2266, 675 & 675A Page 100			
<b>PETROLEUM JELLY</b> See Vaseline Cat No.1570 & 1571 Page 239			
<b>PHENACYL ACETATE</b> (CAS No.2243-35-8) Assay : Min. 97.5% C <sub>10</sub> H <sub>10</sub> O <sub>3</sub> M.W. 178.19	<b>1158B</b> 00025	GB	25 gm
<b>PHENACYL BROMIDE</b> (CAS No.70-11-1) Assay : Min. 98% C <sub>8</sub> H <sub>7</sub> BrO M.W 199.04	<b>2465B</b> 00100	GB	100 gm
	2465B 00250	GB	250 gm
<b>PHENACYL CHLORIDE (for synthesis)</b> (CAS No.532-27-4) (d. 1.324) Assay : Min. 98% C <sub>8</sub> H <sub>7</sub> ClO M.W 154.59, Liquid, d. 1.324	<b>2465C</b> 00250	GB	250 ml
<b>PHENANTHRENE</b> (CAS No.85-01-8) Assay : Min. 97% C <sub>14</sub> H <sub>10</sub> M.W. 178.24	<b>2465D</b> 00100	PB	100 gm
	2465D 00500	PB	500 gm
<b>1,10-PHENANTHROLINE</b> (anhydrous) (CAS No.66-71-7) Assay : Min. 99% C <sub>12</sub> H <sub>8</sub> N <sub>2</sub> M.W. 180.21	<b>1159D</b> 00005	GB	5 gm
	1159D 00025	GB	25 gm
	1159D 00100	PB	100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>1,10-PHENANTHROLINE</b> (monohydrate) <b>AR (For Molecular Biology)</b>	<b>01159</b> 00005	GB	5 gm
(CAS No.5144-89-8) (redox indicator) (o-phenanthroline)	01159 00025	GB	25 gm
Assay : Min. 99.5% $C_{12}H_8N_2 \cdot H_2O$ M.W. 198.23	01159 00100	PB	100 gm
<b>1,10-PHENANTHROLINE HYDROCHLORIDE AR</b>	<b>1159A</b> 00005	GB	5 gm
(CAS No.18851-33-7) Assay : Min. 97% $C_{12}H_9ClN_2 \cdot H_2O$ M.W. 234.69	1159A 00025	GB	25 gm
<b>PHENAZINE METHOSULPHATE</b> See N-Methylphenazonium Methosulphate Cat No.1026B Page 152			
<b>PHENAZONE</b> See Antipyrin Cat No.181 Page 22			
<b>PHENOL</b> (crystals) (CAS No.108-95-2) (Hydroxybenzene) (carbolic acid)	<b>01160</b> 00500	GB	500 gm
Assay : Min. 99% $C_6H_6O$ M.W. 94.11	01160 05000	PC	5 Kg
<b>PHENOL</b> (crystals) <b>AR (CAS No.108-95-2)</b> (Hydroxybenzene) (carbolic acid)	<b>1160A</b> 00500	GB	500 gm
Assay : Min. 99.5% $C_6H_6O$ M.W. 94.11			
<b>PHENOL</b> (crystals) <b>(For Molecular Biology) (CAS No.108-95-2)</b>	<b>1160B</b> 00100	GB	100 gm
(Hydroxybenzene) Assay : Min. 99% $C_6H_6O$ M.W. 94.11 Store at 2 - 8°C	1160B 00500	GB	500 gm
<b>PHENOL</b> (liquid) (CAS No.108-95-2) (carbolic acid liquid)	<b>01161</b> 00500	GB	500 ml
Assay : Min. 89% $C_6H_6O$ M.W. 94.11, Liquid, d. 1.07			
<b>PHENOL DISULPHONIC ACID (CAS No.96-77-5)</b>	<b>1161A</b> 00500	GBT	500 ml
(25% solution w/v in sulphuric acid), Liquid. d.1.4			
<b>PHENOLPHTHALEINE (indicator) POWDER</b>	<b>01162</b> 00050	GB	50 gm
(CAS No. 77-09-8)	01162 00100	PB	100 gm
$C_{20}H_{14}O_4$ M.W. 318.32	01162 00500	PB	500 gm
<b>PHENOLPHTHALEINE (indicator) SOLUTION</b>	<b>01163</b> 00125	PB	125 ml
Liquid, d. 0.900	01163 00500	PB	500 ml
<b>PHENOLPHTHALEINE (indicator) PAPERS</b>	<b>1163A</b> 001PK	CB	pkt
<b>PHENOL REAGENT</b> See Folin & Ciocaleu's Phenol Reagent Cat No.751 Page 110			
<b>PHENOL RED (indicator) AR (CAS No.143-74-8)</b>	<b>01164</b> 00025	GB	25 gm
(phenolsulphonaphthalein)	01164 00100	PB	100 gm
$C_{19}H_{14}O_5S$ M.W. 354.38	01164 00500	PB	500 gm
<b>PHENOL RED</b> indicator solution	<b>01165</b> 00125	PB	125 ml
Liquid, d. 1.0	01165 00500	PB	500 ml
<b>PHENOL RED SODIUM SALT (CAS No.34487-61-1)</b>	<b>2465E</b> 00005	GB	5 gm
pH 6.4-8.2 yellow to red (phenol red water soluble)	2465E 00025	GB	25 gm
Dye Content : Min. 90% $C_{19}H_{13}NaO_5S$ M.W. 376.36			
<b>PHENOSAFRANINE AR (C.I.No.50200) (CAS No.81-93-6)</b>	<b>1165A</b> 00005	GB	5 gm
Dye Content : Min. 80% $C_{18}H_{15}ClN_4$ M.W 322.79	1165A 00025	GB	25 gm
<b>PHENOTHIAZINE</b> Extra Pure (for lab use) (CAS No.92-84-2)	<b>1165B</b> 00100	PB	100 gm
Assay : Min. 97% $C_{12}H_9NS$ M.W. 199.27	1165B 00500	PB	500 gm
<b>PHENOXANTHINE (CAS No.262-20-4)</b>	<b>1165C</b> 00025	GB	25 gm
Assay : Min. 98% $C_{12}H_8OS$ M.W. 200.26	1165C 00100	PB	100 gm
<b>PHENOXAZINE (Electronic grade) (CAS No.135-67-1)</b>	<b>1165D</b> 00025	GB	25 gm
Assay : Min. 97% $C_{12}H_9NO$ M.W. 183.21			
<b>PHENOXY ACETIC ACID (for synthesis) (CAS No.122-59-8)</b>	<b>01166</b> 00500	PB	500 gm
Assay : Min. 98% $C_8H_8O_3$ M.W. 152.15			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>2-PHENOXY ETHANOL</b> (CAS No.122-99-6) (phenyl cellosolve) Assay : Min. 98% $C_8H_{10}O_2$ M.W. 138.16, Liquid, d. 1.107	<b>1166A</b> 00500	PB	500 ml
<b>PHENOXY 2-PROPANONE (for synthesis)</b> (CAS No.621-87-4) Assay : Min. 97% $C_9H_{10}O_2$ M.W. 150.17, Liquid, d. 1.097	<b>1166B</b> 00025	GB	25 gm
<b>3-PHENOXY PROPIONIC ACID</b> (CAS No.7170-38-9) Assay : Min. 99% $C_9H_{10}O_3$ M.W. 166.17	<b>1166C</b> 00025	GB	25 gm
<b>PHENYL ACETATE</b> (CAS No.122-79-2) Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15, Liquid, d. 1.073	<b>01167</b> 00500	GB	500 ml
<b>PHENYL ACETIC ACID</b> (CAS No.103-82-2) Assay : Min. 99% $C_8H_8O_2$ M.W. 136.14	<b>01168</b> 00500	PB	500 gm
<b>PHENYLACETONITRILE</b> See Benzyl Cyanide Cat No.1897 Page 34			
<b>L-PHENYLALANINE</b> (CAS No.63-91-2) (for biochemistry) Assay : Min. 98% $C_9H_{11}NO_2$ M.W. 165.19	<b>1168A</b> 00025 1168A 00100 1168A 00500	GB PB	25 gm 100 gm 500 gm
<b>DL-PHENYLALANINE</b> (CAS No.150-30-1) (for biochemistry) Assay : Min. 98.5% $C_9H_{11}NO_2$ M.W. 165.19	<b>1168B</b> 00025 1168B 00100 1168B 00500	GB PB	25 gm 100 gm 500 gm
<b>D-PHENYLALANINE</b> (CAS No.673-06-3) Assay : Min. 99% $C_9H_{11}NO_2$ M.W. 165.19	<b>1168C</b> 00025 1168C 00100	GB PB	25 gm 100 gm
<b>N-PHENYL ANTHRANILIC ACID AR</b> (CAS No.91-40-7) (redox indicator) Assay : Min. 98% $C_{13}H_{11}NO_2$ M.W. 213.24	<b>01169</b> 00025 01169 00100 01169 00500	GB PB	25 gm 100 gm 500 gm
<b>PHENYLARSONIC ACID AR</b> (CAS No.98-05-5) Assay : Min. 98.5% $C_6H_5AsO(OH)_2$ M.W. 202.04	<b>1169A</b> 00025 1169A 00100	GB PB	25 gm 100 gm
<b>PHENYL BENZOATE (for synthesis)</b> (CAS No.93-99-2) (benzoic acid phenyl ester) Assay : Min. 98% $C_{13}H_{10}O_2$ M.W. 198.22	<b>2465F</b> 00100 2465F 00500	PB	100 gm 500 gm
<b>PHENYL BORONIC ACID (for synthesis)</b> (CAS No.98-80-6) (benzene boronic acid) Assay : Min. 97% $C_6H_5B(OH)_2$ M.W. 121.93	<b>2465G</b> 00005 2465G 00025	GB	5 gm 25 gm
<b>PHENYL BUTAZONE</b> (for lab use) (CAS No.50-33-9) Assay : Min. 98% $C_{19}H_{20}N_2O_2$ M.W. 308.37	<b>1169B</b> 00025 1169B 00100	GB PB	25 gm 100 gm
<b>PHENYL CHLOROFORMATE (for synthesis)</b> (CAS No.1885-14-9) (chloroformic acid phenyl ester), Liquid, d. 1.248 Assay : Min. 98% $C_7H_5ClO_3$ M.W. 156.57	<b>2465H</b> 00100 2465H 00500 2465H 02500	GB	100 ml 500 ml 2.5 Lt
<b>PHENYL CYANIDE</b> See Benzointrile Cat No.1893 Page 33			
<b>m-PHENYLENEDIAMINE (for synthesis)</b> (CAS No.108-45-2) Assay : Min. 98% $C_6H_4(NH_2)_2$ M.W. 108.14	<b>01170</b> 00250 01170 00500	GB	250 gm 500 gm
<b>m-PHENYLENEDIAMINE DIHYDROCHLORIDE</b> (purified) (CAS No.541-69-5) Assay : Min. 99% $C_6H_8N_2 \cdot 2HCl$ M.W. 181.07	<b>1170A</b> 00100 1170A 00250	GB	100 gm 250 gm
<b>o-PHENYLENEDIAMINE</b> (CAS No.95-54-5) (for synthesis) Assay : Min. 98% $C_6H_4(NH_2)_2$ M.W. 108.14	<b>01171</b> 00100 01171 00250 01171 00500	GB	100 gm 250 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>o-PHENYLENEDIAMINE DIHYDROCHLORIDE</b> (CAS No.615-28-1) Assay : Min. 98% $C_6H_4(NH_2)_2 \cdot 2HCl$ M.W. 181.06	<b>1171A</b> 00025 1171A 00100	GB GB	25 gm 100 gm
<b>p-PHENYLENEDIAMINE (for synthesis)</b> (CAS No.106-50-3) Assay : Min. 97% $C_6H_4(NH_2)_2$ M.W. 108.14	<b>01172</b> 00250 01172 00500	GB PB	250 gm 500 gm
<b>p-PHENYLENEDIAMINE DIHYDROCHLORIDE</b> (CAS No.624-18-0) Assay : Min. 99% $C_6H_8N_2 \cdot 2HCl$ M.W. 181.07	<b>1172A</b> 00100 1172A 00250	PB PB	100 gm 250 gm
<b>2-PHENYL ETHANOL (for synthesis)</b> (CAS No.60-12-8) (ethyl phenyl alcohol) (phenyl ethyl alcohol) Assay : Min. 99% $C_8H_{10}O$ M.W. 122.17, Liquid, d. 1.020	<b>1172B</b> 00500 1172B 02500	GB GB	500 ml 2.5 Lt
<b>PHENYL ETHYL ACETATE</b> (CAS No.101-97-3) (ethyl phenyl acetate) Assay : Min. 98% $C_{10}H_{12}O_2$ M.W 164.02, Liquid, d. 1.03	<b>01173</b> 00500	GB	500 gm
<b>beta-PHENYLETHYLAMINE</b> Extra Pure CAS No.64-04-0 Liquid, d. 0.962 (2-Phenylethylamine) Assay : Min. 99% $C_6H_5CH_2CH_2NH_2$ M.W. 121.18	<b>1173C</b> 00500 1173C 02500	GB GB	500 ml 2.5 Lt
<b>PHENYL FLUORONE AR</b> (CAS No.975-17-7) (reagent for germanium) Assay : Min. 98.5% $C_{19}H_{12}O_5$ M.W. 320.30	<b>2465I</b> 00001 2465I 00005	GB GB	1 gm 5 gm
<b>PHENYL ETHYL ALCOHOL</b> See 2-Phenyl Ethanol Cat No.1172B Page 174			
<b>PHENYL ETHYL SALICYLATE</b> (CAS No.87-22-9) (ethyl phenyl salicylate) Assay : Min. 97% $C_{15}H_{14}O_3$ M.W 242.27	<b>1173A</b> 00500	PB	500 gm
<b>D-(-)-2-PHENYLGLYCINE</b> [D-(-)-a-aminophenylacetic acid] (CAS No.875-74-1) Assay : Min. 99% $C_8H_9NO_2$ M.W 151.16	<b>1173B</b> 00025 1173B 00100	GB PB	25 gm 100 gm
<b>PHENYL HYDRAZINE (for synthesis)</b> (CAS No.100-63-0) Assay : Min. 97% $C_6H_8N_2$ M.W. 108.14, Liquid, d. 1.098	<b>01174</b> 00250 01174 00500	GB GB	250 ml 500 ml
<b>PHENYL HYDRAZINE AR</b> (CAS No.100-63-0) Assay : Min. 98% $C_6H_8N_2$ M.W. 108.14, Liquid, d. 1.098	<b>1174A</b> 00100 1174A 00500	GB GB	100 ml 500 ml
<b>PHENYL HYDRAZINE HYDROCHLORIDE</b> (CAS No.59-88-1) Assay : Min. 99% $C_6H_8N_2 \cdot HCl$ M.W. 144.61	<b>01175</b> 00100 01175 00500	PB PB	100 gm 500 gm
<b>PHENYL HYDRAZINE HYDROCHLORIDE AR</b> (CAS No.59-88-1) Assay : Min. 99% $C_6H_8N_2 \cdot HCl$ M.W. 144.61	<b>01176</b> 00100 01176 00250	GB PB	100 gm 250 gm
<b>2-PHENYL IMIDAZOLE</b> (CAS No.670-96-2) Assay : Min. 98% $C_9H_8N_2$ M.W.144.18	<b>1176A</b> 00025 1176A 00100	GB PB	25 gm 100 gm
<b>PHENYLMALEIC ANHYDRIDE</b> (CAS No.36122-35-7) Assay : Min. 99% $C_{10}H_6O_3$ M.W. 174.15	<b>2465J</b> 00025	GB	25 gm
<b>1-PHENYL-5-MERCAPTO TETRAZOLE</b> (purified) (CAS No.86-93-1) Assay : Min. 99% $C_7H_6N_4S$ M.W. 178.21	<b>1176B</b> 00025 1176B 00100	GB PB	25 gm 100 gm
<b>PHENYL MERCURIC ACETATE</b> See Mercuric Phenyl Acetate Cat No.991 Page 146			
<b>PHENYL MERCURIC CHLORIDE</b> See Mercuric Phenyl Chloride Cat No.2431 Page 146			
<b>PHENYL MERCURIC NITRATE</b> (basic) (for synthesis) (CAS No.8003-05-2) (mercuric phenyl nitrate) Assay : Min. 99% $C_{12}H_{11}Hg_2NO_4$ M.W. 634.41	<b>01177</b> 00025 01177 00100	GB GB	25 gm 100 gm
<b>PHENYLMETHANESULFONYL FLUORIDE</b> (PMSF) (CAS No.329-98-6) Assay : Min. 99% $C_7H_7FO_2S$ M.W. 174.19	<b>1176E</b> 00001 1176E 00005 1176E 00010	GB GB GB	1 gm 5 gm 10 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>N-PHENYL-1,2-PHENYLENEDIAMINE</b> (CAS No.534-85-0) Assay : Min. 98% $C_{12}H_{12}N_2$ M.W 184.24	<b>1176C</b> 00025 1176C 00100	GB GB	25 gm 100 gm
<b>N-PHENYL-p-PHENYLENEDIAMINE</b> See p-Amino Diphenylamine Cat No.085A Page 13			
<b>PHENYL PHOSPHATE DISODIUM SALT AR</b> (dihydrate) (CAS No.66778-08-3) (storage temp. 2-8°C) (disodium phenyl phosphate) Assay : Min. 95% $C_6H_5Na_2O_4P_2H_2O$ M.W. 254.09	<b>1177A</b> 00025 1177A 00100	GB GB	25 gm 100 gm
<b>1-PHENYL PIPERAZINE</b> (CAS No.92-54-6) Assay : Min. 99% $C_{10}H_{14}N_2$ M.W.162.24, Liquid, d. 1.062	<b>1176D</b> 00010 1176D 00025 1176D 00100	GB GB PB	10 gm 25 gm 100 gm
<b>PHENYLPROPANOLAMINE HYDROCHLORIDE</b> (CAS No.154-41-6) Assay : Min. 99% $C_9H_{13}NO.HCl$ M.W 187.67	<b>2465K</b> 00025 2465K 00100	GB PB	25 gm 100 gm
<b>PHENYL SALICYLATE AR</b> (for lab use) (CAS No.118-55-8) (salol) Assay : Min. 99% $C_{13}H_{10}O_3$ M.W. 214.22	<b>1177B</b> 00025 1177B 00100	GB PB	25 gm 100 gm
<b>n-PHENYL SEMICARBAZIDE AR</b> (1-carbamoyl-2-phenylhydrazine) (CAS No.103-03-7) Assay : Min. 99% $C_7H_9N_3O$ M.W. 151.17	<b>2465J</b> 00001 2465J 00005	GB GB	1 gm 5 gm
<b>N-PHENYL THIOUREA (for synthesis)</b> (CAS No.103-85-5) Assay : Min. 98% $C_7H_8N_2S$ M.W 152.22	<b>1177C</b> 00100 1177C 00250	PB PB	100 gm 250 gm
<b>PHENYL TRIMETHYL AMMONIUM CHLORIDE (for synthesis)</b> (CAS No.138-24-9) Assay : Min. 99% $C_9H_{14}ClN$ M.W. 171.67	<b>1177F</b> 00100 1177F 00500	PB PB	100 gm 500 gm
<b>n-PHENYL UREA</b> (CAS No.64-10-8) Assay : Min. 97% $C_7H_8N_2O$ M.W. 136.15	<b>1177D</b> 00100	PB	100 gm
<b>PHENYTOIN SODIUM SALT</b> (CAS No.630-93-3) (for lab use) (phenytoin soluble) Assay : Min. 99% $C_{15}H_{11}N_2O_2Na$ M.W. 274.25	<b>1177E</b> 00005 1177E 00025	GB GB	5 gm 25 gm
<b>pH INDICATOR papers</b> See Universal Indicator paper Cat No.1556 Page 237			
<b>PHLOROGLUCINOL AR</b> (CAS No.108-73-6) (1,3,5-trihydroxybenzene) Assay : Min. 99% $C_6H_6O_3$ M.W. 126.11	<b>01178</b> 00010 01178 00025 01178 00100 01178 00500	GB GB PB PB	10 gm 25 gm 100 gm 500 gm
<b>PHLOROGLUCINOL solution</b> Liquid, d. 0.801	<b>02466</b> 00125 02466 00500	PB PB	125 ml 500 ml
<b>PHLOXIN-B</b> (M.S.) (C.I.No.45410) (CAS No.18472-87-2) Dye Content : Min. 80% $C_{20}H_2Br_4Cl_4Na_2O_5$ M.W. 829.63	<b>01179</b> 00025 01179 00100	GB PB	25 gm 100 gm
<b>PHLOXIN-B solution</b> , Liquid, d. 0.845	<b>1179A</b> 00500	PB	500 ml
<b>PHOSPHATE BORATE BUFFER solution</b>	<b>1179B</b> 00500	PB	500 ml
<b>PHOSPHATE MOLYBDATE solution</b> See Folin & Wu's Phosphate Molybdate solution Cat No.751A Page 110			
<b>PHOSPHOMOLYBDIC ACID AR</b> (CAS No.51429-74-4) (dodeca-molybdo phosphoric acid) Assay : Min. 99% $H_3[P(Mo_3O_{10})_4].xH_2O$ M.W. 1825.25 (anhydr. basis)	<b>01180</b> 00025 01180 00100 01180 00500	GB GB PB	25 gm 100 gm 500 gm
<b>PHOSPHOMOLYBDIC ACID solution</b> (Folin & Wu's), Liquid, d. 0.94	<b>01181</b> 00125 01181 00500	PB PB	125 ml 500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>PHOSPHORIC ACID (ortho) 85-88% (CAS No.7664-38-2)</b> (ortho-phosphoric acid) Assay : Min. 85-88% $H_3PO_4$ M.W. 98.00, Liquid, d. 1.685	<b>01182</b> 00250 01182 00500 01182 02500 01182 05000 01182 50000	PB PB PB PC PC	250 ml 500 ml 2.5 Lt 5 Lt 50 Kg
<b>PHOSPHORIC ACID (ortho) AR 88%</b> (ortho-phosphoric acid) (CAS No.7664-38-2) Assay : Min. 85% $H_3PO_4$ M.W. 98.00, Liquid, d. 1.685	<b>01183</b> 00500 01183 02500	GBT GBT	500 ml 2.5 Lt
<b>PHOSPHORIC ACID (ortho) AR 85% (FOR STEEL INDUSTRY)</b> (CAS No.7664-38-2) Assay : Min. 85% $H_3PO_4$ M.W. 98.00, Liquid, d. 1.685	<b>1183A</b> 00500 1183A 02500	PBT PBT	500 ml 2.5 Lt
<b>PHOSPHORIC ACID HPLC &amp; SPECTROSCOPY (ortho)</b> (CAS No.7664-38-2) Assay : Min. 85% $H_3PO_4$ M.W. 98.00, Liquid, d. 1.685	<b>02467</b> 00500 02467 02500	GBT GBT	500 ml 2.5 Lt
<b>PHOSPHORIC ACID (ortho) (For Molecular Biology)</b> (CAS No.7664-38-2) Assay : Min. 85% $H_3PO_4$ M.W. 98.00 , Liquid, d. 1.685	<b>1183B</b> 00250	GBT	250 ml
<b>PHOSPHORIC ACID (meta) (CAS No.37267-86-0)</b> (glacial sticks) Assay ( $HPO_3$ ) : Min. 60% $HO_3P$ M.W. 79.98	<b>01184</b> 00100 01184 00500	PB PB	100 gm 500 gm
<b>PHOSPHORIC ACID (meta) AR (CAS No.37267-86-0)</b> (glacial sticks) Assay ( $HPO_3$ ) : Min. 60% $HO_3P$ M.W. 79.98	<b>1184A</b> 00100 1184A 00500	PB PB	100 gm 500 gm
<b>PHOSPHOROUS AAS STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>1184B</b> 00125 1184B 00500	GB GB	125 ml 500 ml
<b>PHOSPHOROUS ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>1184C</b> 00125	GB	125 ml
<b>PHOSPHOROUS (red) POWDER (CAS No.7723-14-0)</b> (for synthesis) Assay : Min. 97% P M.W 30.97	<b>01185</b> 00025 01185 00100 01185 00500	GB PB PB	25 gm 100 gm 500 gm
<b>PHOSPHOROUS (yellow) LUMPS</b> Assay : Min. 98% P M.W 30.97	<b>01186</b> 00025 01186 00100 01186 00500	PB PB PB	25 gm 100 gm 500 gm
<b>PHOSPHOROUS OXYBROMIDE (for synthesis) (CAS No.7789-59-5)</b> Assay : Min. 98% $POBr_3$ M.W. 286.69 (Store at 2 - 8°C)	<b>1186A</b> 00025 1186A 00100	GB GB	25 gm 100 gm
<b>PHOSPHOROUS OXYCHLORIDE (CAS No.10025-87-3)</b> (phosphoryl chloride) Assay : Min. 99% $POCl_3$ M.W. 153.33, Liquid, d. 1.645	<b>01187</b> 00500	GBT	500 ml
<b>PHOSPHOROUS PENTACHLORIDE (CAS No.10026-13-8)</b> [phosphorous (V) chloride] Assay : Min. 99% $PCl_5$ M.W. 208.24	<b>01188</b> 00500	GB	500 gm
<b>PHOSPHOROUS PENTASULPHIDE (CAS No.1314-80-3)</b> Assay : Min. 99% $P_2S_5$ M.W. 222.27	<b>01189</b> 00500	GB	500 gm
<b>PHOSPHOROUS PENTOXIDE (CAS No.1314-56-3)</b> (di-phosphorous pentoxide) Assay : Min. 97% $P_2O_5$ M.W. 141.94	<b>01190</b> 00500	PB	500 gm
<b>PHOSPHOROUS PENTOXIDE AR (CAS No.1314-56-3)</b> (di-phosphorous pentoxide) Assay : Min. 98% $P_2O_5$ M.W. 141.94	<b>1190A</b> 00500	PB	500 gm
<b>PHOSPHOROUS TRIBROMIDE (CAS No.7789-60-8)</b> Assay : Min. 98% $Pbr_3$ M.W. 270.69, Liquid, d. 2.88	<b>1190B</b> 00100 1190B 00500	GB GB	100 ml 500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>PHOSPHOROUS TRICHLORIDE</b> (CAS No.7719-12-2) [phosphorous (III) chloride] Assay : Min. 99% $\text{PCl}_3$ M.W. 137.33, Liquid, d. 1.574	<b>01191</b> 00500	GB	500 ml
<b>PHOSPHOTUNGSTIC ACID</b> (hydrate) (CAS No.12501-23-4) (dodeca-tungsto phosphoric acid)	<b>01192</b> 00025	GB	25 gm
$\text{H}_3[\text{P}(\text{W}_3\text{O}_{10})_4] \cdot x\text{H}_2\text{O}$ M.W. 2880.05 (anhydr. basis)	01192 00100	GB	100 gm
$\text{H}_3[\text{P}(\text{W}_3\text{O}_{10})_4] \cdot x\text{H}_2\text{O}$ M.W. 2880.05 (anhydr. basis)	01192 00500	GB	500 gm
<b>PHOSPHOTUNGSTIC ACID AR</b> (hydrate) (CAS No.12501-23-4) (dodeca-tungsto phosphoric acid)	<b>01193</b> 00025	GB	25 gm
$\text{H}_3[\text{P}(\text{W}_3\text{O}_{10})_4] \cdot x\text{H}_2\text{O}$ M.W. 2880.05 (anhydr. basis)	01193 00100	GB	100 gm
<b>PHOSPHOTUNGSTIC ACID REAGENT</b> solution	<b>1193A</b> 00125	PB	125 ml
	1193A 00500	PB	500 ml
<b>o-PHTHALALDEHYDE AR (for fluorometry)</b> (CAS No.643-79-8) Assay : Min. 99% $\text{C}_8\text{H}_6\text{O}_2$ M.W. 134.14	<b>02468</b> 00005	GB	5 gm
	02468 00025	GB	25 gm
<b>PHTHALAMIDE (for synthesis)</b> (CAS No.88-96-0) Assay : Min. 98.5% $\text{C}_8\text{H}_8\text{N}_2\text{O}_2$ M.W. 164.16	<b>1193B</b> 00500	PB	500 gm
<b>PHTHALIC ACID (for synthesis)</b> (CAS No.88-99-3) Assay : Min. 99% $\text{C}_8\text{H}_6\text{O}_4$ M.W. 166.13	<b>02471</b> 00500	PB	500 gm
	02471 05000	PC	5 Kg
<b>PHTHALIC ACID AR</b> (CAS No.88-99-3) Assay : Min. 99.5% $\text{C}_8\text{H}_6\text{O}_4$ M.W. 166.13	<b>01194</b> 00500	PB	500 gm
	01194 05000	PC	5 Kg
<b>tere-PHTHALIC ACID (for synthesis)</b> (CAS No.100-21-0) Assay : Min. 98% $\text{C}_8\text{H}_6\text{O}_4$ M.W. 166.13	<b>01195</b> 00500	PB	500 gm
<b>PHTHALIC ANHYDRIDE (for synthesis)</b> (CAS No.85-44-9) Assay : Min. 98% $\text{C}_8\text{H}_4\text{O}_3$ M.W. 148.12	<b>01196</b> 00500	PB	500 gm
	01196 05000	PC	5 Kg
<b>PHTHALIDE (for synthesis)</b> [1(3H)-isobenzofuranone] (CAS No.87-41-2) Assay : Min. 98% $\text{C}_8\text{H}_6\text{O}_2$ M.W. 134.13	<b>1196A</b> 00100	PB	100 gm
	1196A 00500	PB	500 gm
<b>PHTHALIMIDE (for synthesis)</b> (CAS No.85-41-6) Assay : Min. 98% $\text{C}_8\text{H}_5\text{NO}_2$ M.W. 147.13	<b>01197</b> 00500	PB	500 gm
<b>2-PICOLINE</b> (CAS No.109-06-8) (a-picoline) (2-methyl pyridine) Assay : Min. 98% $\text{C}_6\text{H}_7\text{N}$ M.W. 93.13, Liquid, d. 0.943	<b>01198</b> 00500	GB	500 ml
<b>3-PICOLINE</b> (CAS No.108-99-6) (b-picoline) (3-methyl pyridine) Assay : Min. 99% $\text{C}_6\text{H}_7\text{N}$ M.W. 93.13, Liquid, d. 0.957	<b>01199</b> 00500	GB	500 ml
<b>4-PICOLINE</b> (CAS No.108-89-4) (y-picoline) (4-methyl pyridine) Assay : Min. 97% $\text{C}_6\text{H}_7\text{N}$ M.W. 93.13, Liquid, d. 0.957	<b>01200</b> 00500	GB	500 ml
<b>a-PICOLINE OXIDE</b> (CAS No.931-19-1) (2-methylpyridine 1-oxide) Assay : Min. 97% $\text{C}_6\text{H}_7\text{NO}$ M.W. 109.13	<b>1200A</b> 00025	GB	25 gm
	1200A 00100	PB	100 gm
<b>b-PICOLINE OXIDE</b> (CAS No.1003-73-2) (3-methylpyridine 1-oxide) Assay : Min. 98% $\text{C}_6\text{H}_7\text{NO}$ M.W. 109.13	<b>1200B</b> 00025	GB	25 gm
	1200B 00100	GB	100 gm
<b>gama-PICOLINE OXIDE</b> (CAS No.1003-67-4) (4-methylpyridine 1-oxide) Assay : Min. 98% $\text{C}_6\text{H}_7\text{NO}$ M.W. 109.13	<b>1200C</b> 00025	GB	25 gm
	1200C 00100	PB	100 gm
<b>PICRIC ACID</b> (CAS No.88-89-1) (moistened with water) (2,4,6-trinitrophenol) Assay : Min. 99% $\text{C}_6\text{H}_3\text{N}_3\text{O}_7$ M.W. 229.10	<b>01201</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>PICRIC ACID AR (CAS No.88-89-1)</b> (moistened with water)	<b>01202</b> 00100	PB	100 gm
(2,4,6-trinitrophenol) Assay : Min. 99.8% $C_6H_3N_3O_7$ M.W. 229.10	01202 00500	PB	500 gm
<b>PICRIC ACID saturated solution (2,4,6-trinitrophenol)</b>	<b>1202A</b> 00100	PB	100 ml
Liquid, d. 1.0	1202A 00500	PB	500 ml
<b>PICRIC ACID Solution 1.2% AR</b>	<b>1202C</b> 00125	PB	125 ml
(for determination of creatinine)	1202C 00500	PB	500 ml
<b>PICROLONIC ACID (for synthesis) (CAS No.550-74-3)</b>	<b>2471A</b> 00001	GB	1 gm
Assay : Min. 97% $C_{10}H_8N_4O_5$ M.W. 264.19	2471A 00005	GB	5 gm
<b>PILOCARPINE NITRATE (for lab use) (CAS No.148-72-1)</b>	<b>1202B</b> 00005	GB	5 gm
Assay : Min. 98% $C_{11}H_{17}N_3O_5$ M.W. 271.27			
<b>PINE OIL Extra Pure (CAS No.8002-09-3)</b>	<b>01203</b> 00500	GB	500 ml
Liquid, d. 0.86	01203 05000	PC	5 Lt
<b>PIOGLITAZONE HYDROCHLORIDE (CAS No.112529-15-4)</b>	<b>2471B</b> 00005	GB	5 gm
(for lab use) Assay : Min. 98% $C_{19}H_{20}N_2O_3S \cdot HCl$ M.W. 392.90	2471B 00025	GB	25 gm
<b>PIPERAZINE (anhydrous) (for synthesis) (CAS No.110-85-0)</b>	<b>02472</b> 00250	PB	250 gm
Assay : Min. 98% $C_4H_{10}N_2$ M.W. 86.14	02472 00500	PB	500 gm
<b>PIPERAZINE (hexahydrate) (CAS No.142-63-2)</b>	<b>1203A</b> 00100	PB	100 gm
Assay : Min. 98-101% $C_4H_{10}N_2 \cdot 6H_2O$ M.W.194.23	1203A 00500	PB	500 gm
<b>PIPERAZINE CITRATE Extra Pure (CAS No.144-29-6)</b>	<b>1203B</b> 00100	PB	100 gm
$(C_4H_{10}N_2)_3 \cdot 2C_6H_8O_7$ M.W 321.33	1203B 00500	PB	500 gm
<b>1,4 - PIPERAZINEDICARBOXALDEHYDE (CAS No.4164-39-0)</b>	<b>2472B</b> 00025	GB	25 gm
(1,4-diformylpiperazine) Assay : Min. 98% $C_6H_{10}N_2O_2$ M.W. 142.16	2472B 00100	GB	100 gm
<b>2-(1-PIPERAZINO) PYRIDINE (CAS No.34803-66-2)</b>	<b>2472A</b> 00010	GB	10 gm
Assay : Min. 98% $C_9H_{13}N_3$ M.W 163.22, Liquid, d. 1.072	2472A 00025	GB	25 gm
<b>4-(1-PIPERAZINO) PYRIDINE (CAS No.1008-91-9)</b>	<b>02473</b> 00010	GB	10 gm
Assay : Min. 97% $C_9H_{13}N_3$ M.W 163.22	02473 00025	GB	25 gm
<b>PIPERIDINE (for synthesis) (CAS No.110-89-4)</b>	<b>1203C</b> 00100	GB	100 ml
Assay : Min. 98% $C_5H_{11}N$ M.W. 85.15 , Liquid, d. 0.862	1203C 00500	GB	500 ml
(end use certificate required with each purchase)			
<b>PIPERIDINE AR (CAS No.110-89-4)</b>	<b>1203D</b> 00100	GB	100 ml
Assay : Min. 99% $C_5H_{11}N$ M.W. 85.15 , Liquid, d. 0.862	1203D 00500	GBT	500 ml
(end use certificate required with each purchase)			
<b>PIPES (For Molecular Biology) (CAS No.5625-37-6)</b>	<b>1203E</b> 00005	GB	5 gm
(piperazine-N,N-BIS-2-ethene sulphonic acid)	1203E 00025	GB	25 gm
Assay : Min. 99.5% $C_8H_{18}N_2O_6S_2$ M.W. 302.37	1203E 00100	PB	100 gm
<b>PIVALOYL CHLORIDE (CAS No.3282-30-2)</b>	<b>1203F</b> 00250	GB	250 ml
Assay : Min. 98.5% $C_5H_9ClO$ M.W. 120.58, Liquid, d. 0.98			
<b>PLASTER OF PARIS</b>	<b>01204</b> 00500	PB	500 gm
(practical)	01204 05000	PC	5 Kg
Assay : Min. 98.5% $CaSO_4 \cdot 2H_2O$ M.W. 172.17	01204 25000	FD	25 Kg
<b>PLASTICINE (modelling clay)</b>	<b>1204A</b> 00500	PB	500 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>PLATELET DILUTING FLUID</b> (platelet counting fluid)	<b>1204B</b> 00125	PB	125 ml
<b>PLATINOUS CHLORIDE</b> (73% Pt) (CAS No.10025-65-7) [platinum (II) chloride] Assay (Pt) : Min. 73% Cl <sub>2</sub> Pt M.W.265.98	<b>1207A</b> 00001	GB	1 gm
<b>PLATINUM AAS STANDARD SOLUTION</b> 1000mg/L in Hydrochloric Acid, Liquid, d. 1.034	<b>1207B</b> 00125 1207B 00500	GB	125 ml 500 ml
<b>PLATINUM ICP STANDARD SOLUTION</b> Liquid, d. 1.034 1000mg/L in Hydrochloric Acid	<b>1207C</b> 00125	GB	125 ml
<b>PLATINUM</b> (metal) <b>Wire</b> (dia 0.3 mm) (CAS No.7440-06-4) Assay : Min. 99.9% Pt M.W. 195.08	<b>01205</b> 00001	GB	1 gm
<b>PLATINUM</b> (metal) <b>POWDER</b> (CAS No.7440-06-4) Assay : Min. 99.9% Pt M.W. 195.08	<b>1205A</b> 00001 1205A 00005	GB	1 gm 5 gm
<b>PLATINUM 5% ON CHARCOAL</b> (Pt 5%) Assay (Pt Content) : Min. 4.0-5.2% Pt M.W. 195.08	<b>01206</b> 00010	GB	10 gm
<b>PLATINUM 10% ON CHARCOAL</b> (Pt 10%) Assay (of Pt) : Min. 10% Pt M.W. 195.08	<b>1206A</b> 00010	GB	10 gm
<b>PLATINUM CHLORIDE</b> (about 40% Pt) (CAS No.18497-13-7) (hexachloroplatinic acid) (chloroplatinic acid) Assay (of Pt) : Min. 40% H <sub>2</sub> PtCl <sub>6</sub> ·6H <sub>2</sub> O M.W. 517.90	<b>01207</b> 00001 01207 00005	GB	1 gm 5 gm
<b>PLATINUM (II) CHLORIDE</b> See Platinous Chloride Cat No.1207A Page 179			
<b>PLATINUM OXIDE hydrate</b> (Pt 80%) (CAS No.52785-06-5) (adam's catalyst) (platinum dioxide) Assay (of Pt) : Min. 80% PtO <sub>2</sub> ·xH <sub>2</sub> O M.W. 227.09	<b>01208</b> 00001 01208 00005	GB	1 gm 5 gm
<b>PLURONIC-F-68</b> (synperonic PE/F 68) (CAS No.9003-11-6) (C <sub>3</sub> H <sub>6</sub> O.C <sub>2</sub> H <sub>4</sub> O) <sub>x</sub>	<b>02474</b> 00100 02474 00250	PB	100 gm 250 gm
<b>PLURONIC-F-188</b> (synperonic PE/F 188) (CAS No.9003-11-6) <b>NEW</b> (C <sub>3</sub> H <sub>6</sub> O.C <sub>2</sub> H <sub>4</sub> O) <sub>x</sub>	<b>2474A</b> 00100 2474A 00250	PB	100 gm 250 gm
<b>PLURONIC-F-407</b> (synperonic PE/F 407) (CAS No.9003-11-6) <b>NEW</b> (C <sub>3</sub> H <sub>6</sub> O.C <sub>2</sub> H <sub>4</sub> O) <sub>x</sub>	<b>2474B</b> 00100 2474B 00250	PB	100 gm 250 gm
<b>POLYACRYLAMIDE</b> (CAS No.9003-05-8)	<b>02475</b> 00250	PB	250 gm
<b>POLYACRYLIC ACID (for synthesis)</b> (CAS No.9003-01-4), Liquid d. 1.2	<b>2475A</b> 00100	GB	100 ml
<b>POLYACRYLIC ACID SODIUM SALT</b> (CAS No.9003-04-7)	<b>2475B</b> 00100	PB	100 gm
<b>POLYETHYLENE (for synthesis)</b> (CAS No. 9002-88-4) H(CH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> H <b>NEW</b>	<b>1208C</b> 00500	PB	500 gm
<b>POLYETHYLENE GLYCOL 200 (for synthesis)</b> (CAS No.25322-68-3) H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH M.W. 190-200, Liquid, d. 1.128	<b>1208A</b> 00500	PB	500 ml
<b>POLYETHYLENE GLYCOL 300 (for synthesis)</b> (CAS No.25322-68-3) H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH Liquid, d. 1.128	<b>1208B</b> 00500	GB	500 ml
<b>POLYETHYLENE GLYCOL 400 (for synthesis)</b> (CAS No.25322-68-3) H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH M.W. 380-420, Liquid, d. 1.128	<b>01209</b> 00500	GB	500 ml
<b>POLYETHYLENE GLYCOL 600 (for synthesis)</b> (CAS No.25322-68-3) H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH M.W. 570-630, Liquid, d. 1.128	<b>01210</b> 00500	GB	500 ml
<b>POLYETHYLENE GLYCOL 1500 (for synthesis)</b> (carbowax 1500) (CAS No.25322-68-3) H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH M.W.1400-1600	<b>1210A</b> 00500 1210A 05000	PB PC	500 gm 5 Kg



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>POLYETHYLENE GLYCOL 2000 (for synthesis)</b> (carbowax 2000) (CAS No.25322-68-3) $\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$ M.W.1800-2000	<b>02476</b> 00250 02476 00500	PB PB	250 gm 500 gm
<b>POLYETHYLENE GLYCOL 3000 (for synthesis)</b> (carbowax 3000) (CAS No.25322-68-3) $\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$	<b>1210B</b> 00250 1210B 00500	PB PB	250 gm 500 gm
<b>POLYETHYLENE GLYCOL 4000 (For Molecular Biology)</b> (carbowax 4000) (CAS No.25322-68-3) $\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$ M.W. 3500-4000	<b>01211</b> 00500 01211 05000	PB PB	500 gm 5 Kg
<b>POLYETHYLENE GLYCOL 6000 (For Molecular Biology)</b> (carbowax 6000) (CAS No.25322-68-3) $\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$ M.W. 5000-7000	<b>01212</b> 00500 01212 05000	PB PB	500 gm 5 Kg
<b>POLYETHYLENE GLYCOL 8000 (For Molecular Biology)</b> (carbowax 8000) (CAS No.25322-68-3) $\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$ M.W. 7000-9000	<b>2476A</b> 00100 2476A 00500	PB PB	100 gm 500 gm
<b>POLYETHYLENE GLYCOL 9000 (for synthesis)</b> (carbowax 9000) (CAS No.25322-68-3) $\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$	<b>02477</b> 00100 02477 00500	PB PB	100 gm 500 gm
<b>POLYETHYLENE GLYCOL 10000 (CAS No.25322-68-3)</b> $\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$	<b>2477A</b> 00500	PB	500 gm
<b>POLYETHYLENE GLYCOL 15000 (for synthesis)</b> (carbowax 15000) (CAS No.25322-68-3) $\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$	<b>02478</b> 00500 02478 05000	PB PC	500 gm 5 Kg
<b>POLYETHYLENE GLYCOL 20000 (For Molecular Biology)</b> (CAS No.25322-68-3) $\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$ M.W. 16000-25000	<b>02479</b> 00100 02479 00500	PB PC	100 gm 500 gm
<b>POLYETHYLENE GLYCOL 35000 (for synthesis)</b> (carbowax 35000) (CAS No.25322-68-3) $\text{H}(\text{OCH}_2\text{CH}_2)_n\text{OH}$	<b>02480</b> 00100 02480 00500	PB PB	100 gm 500 gm
<b>POLYETHYLENE OXIDE (CAS No.25322-68-3)</b> $(-\text{CH}_2\text{CH}_2\text{O}-)_n$	<b>2479A</b> 00100 2479A 00250	PB PB	100 gm 250 gm
<b>POLYISOBUTYLENE (CAS No.9003-27-4) <math>[\text{CH}_2\text{C}(\text{CH}_3)_2]_n</math></b>	<b>2480A</b> 00250	PB	250 gm
<b>POLYMETHYL METHACRYLATE (for synthesis) (CAS No.9011-14-7)</b> $[\text{CH}_2\text{C}(\text{CH}_3)(\text{CO}_2\text{CH}_3)]_n$	<b>2479B</b> 00500	GB	500 gm
<b>POLYOXYETHYLENE LAURYL ETHER</b> See Brij-35'3 Cat No.303B & 303C Page 41			
<b>POLYPHOSPHORIC ACID (for synthesis) (CAS No.8017-16-1)</b> (teraphosphoric acid) Assay (by acidimetry, as $\text{P}_2\text{O}_5$ ): ~85.0% $\text{H}_{n+2}\text{P}_n\text{O}_{3n+1}$	<b>2480B</b> 00500 2480B 02500	PB PB	500 gm 2.5 Kg
<b>POLYPROPYLENE (for synthesis) (CAS No. 9003-07-0) <math>[\text{CH}_2\text{CH}(\text{CH}_3)]_n</math> <b>NEW</b></b>	<b>2480D</b> 00500	PB	500 gm
<b>POLYSORBATE</b> See Tween Cat No.1551, 1552, 1553 & 1554 Page 236			
<b>POLYSTYRENE (for synthesis) (CAS No.9003-53-6)</b>	<b>1212A</b> 00500	PB	500 gm
<b>POLYTETRAFLUORO ETHYLENE (CAS No.9002-84-0)</b> $(\text{CF}_2\text{CF}_2)_n$	<b>1212B</b> 00050 1212B 00100	GB PB	50 gm 100 gm
<b>POLYVINYL ACETATE (granulars) (CAS No.9003-20-7)</b>	<b>01213</b> 00500	PB	500 gm
<b>POLYVINYL ALCOHOL (cold) (CAS No.9002-89-5)</b> (M.W. 1,25,000)	<b>01214</b> 00500 01214 05000	PB PC	500 gm 5 Kg
<b>POLYVINYL ALCOHOL (hot) (CAS No.9002-89-5)</b> (M.W. 14,000)	<b>01215</b> 00500 01215 05000	PB PC	500 gm 5 Kg
<b>POLYVINYL CHLORIDE (CAS No.9002-86-2)</b>	<b>01216</b> 00500	PB	500 gm
<b>POLYVINYL PYRROLIDIONE (PVP) (For Molecular Biology)</b> (CAS No.9003-39-8) (M.W. 40,000)	<b>1216A</b> 00100 1216A 00500	PB PB	100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>POLYVINYL PYRROLIDIONE K-25</b> (CAS No.9003-39-8) (PVPK-25)	<b>1216B</b> 00100 1216B 00500	PB PB	100 gm 500 gm
<b>POLYVINYL PYRROLIDIONE K-30</b> (CAS No.9003-39-8) (PVPK-30)	<b>01217</b> 00100 01217 00500	PB PB	100 gm 500 gm
<b>POLYVINYL PYRROLIDIONE K-90</b> (CAS No.9003-39-8) (PVPK-90)	<b>1217A</b> 00100 1217A 00500	PB PB	100 gm 500 gm
<b>PONCEAU S sodium salt, Certified</b> (C.I. No.27195) (CAS No.6226-79-5) Electrophoretic stain <b>(For Molecular Biology)</b> Dye Content : Min. 80% $C_{22}H_{12}N_4Na_4O_{13}S_4$ M.W. 760.56	<b>01218</b> 00025 01218 00100	GB PB	25 gm 100 gm
<b>POPOP</b> (scintillation grade) (CAS No.1806-34-4) (1,4-di-2 (5-phenyloxazolyl) benzene) Assay : Min. 99% $C_{24}H_{16}N_2O_2$ M.W. 364.41	<b>1218A</b> 00005 1218A 00025	GB GB	5 gm 25 gm
<b>POPSO BUFFER (for biochemistry)</b> (CAS No.68189-43-5) [piperazine-1,4 BIS(2-hydroxypropanae sulphonic acid)] Assay : Min. 97% $C_{10}H_{22}N_2O_6S_2 \cdot 2H_2O$ M.W. 398.50	<b>1218B</b> 00050 1218B 00100	GB PB	50 gm 100 gm
<b>POTASSIUM AAS STANDARD SOLUTION</b> 1000mg/L in Nitric Acid, Liquid, d. 1.013	<b>02481</b> 00125 02481 00500	GB GB	125 ml 500 ml
<b>POTASSIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.013	<b>2181A</b> 00125	GB	125 ml
<b>POTASSIUM ICP STANDARD SOLUTION</b> 10000mg/L in Nitric Acid Liquid, d. 1.031	<b>2481B</b> 00125	GB	125 ml
<b>POTASSIUM</b> (metal) <b>LUMPS</b> (in liquid paraffin) (CAS No.7440-09-7) Assay : Min. 98% K M.W. 39.10	<b>01219</b> 00025 01219 00100	PB PB	25 gm 100 gm
<b>POTASSIUM ACETATE</b> (CAS No.127-08-2) Assay : Min. 99% $C_2H_3KO_2$ M.W. 98.14	<b>01220</b> 00500 01220 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM ACETATE AR</b> (CAS No.127-08-2) Assay : Min. 99% $C_2H_3KO_2$ M.W. 98.14	<b>1220A</b> 00500	PB	500 gm
<b>POTASSIUM ACETATE (For Molecular Biology)</b> (CAS No.127-08-2) Assay : Min. 99% $C_2H_3KO_2$ M.W. 98.14	<b>1220C</b> 00100 1220C 00500	PB PB	100 gm 500 gm
<b>POTASSIUM ALUMINIUM SULPHATE</b> See Aluminium Potassium Sulphate Cat No.067 & 067A Page 11			
<b>POTASSIUM ANTIMONATE</b> See Potassium Pyroantimonate Cat No.1261 & 1261A Page 188			
<b>POTASSIUM ANTIMONY TARTRATE</b> See Antimony Potassium Tartrate Cat No.177 & 177A Page 25			
<b>POTASSIUM BENZOATE (for synthesis)</b> (CAS No.582-25-2) (benzoic acid potassium salt) Assay : Min. 99% $C_6H_5COOK$ M.W. 160.21	<b>1220B</b> 00250 1220B 00500	PB PB	250 gm 500 gm
<b>POTASSIUM BICARBONATE AR</b> (potassium hydrogen carbonate) (CAS No.298-14-6) Assay : Min. 99.7% $KHCO_3$ M.W. 100.12	<b>01222</b> 00500 01222 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM BICARBONATE</b> (potassium hydrogen carbonate) (CAS No.298-14-6) Assay : Min. 99.5% $KHCO_3$ M.W. 100.12	<b>01223</b> 00500 01223 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM BICHROMATE</b> See Potassium Dichromate Cat No.1236, 1237, 1237A & 1237B Page 183			
<b>POTASSIUM BIFLUORIDE</b> (potassium hydrogen fluoride) (CAS No.7789-29-9) Assay : Min. 99% $KHF_2$ M.W. 178.10	<b>01224</b> 00500 01224 05000	PB PC	500 gm 5 Kg



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>POTASSIUM BIIODATE</b> Extra Pure (potassium hydrogen diiodate) <b>NEW</b> (CAS No. 13455-24-8) Assay : Min. 99% $\text{KH}(\text{IO}_3)_2$ M.W. 389.91	<b>1224A</b> 00025 1224A 00100	GB GB	25 gm 100 gm
<b>POTASSIUM BISULPHATE</b> (potassium hydrogen sulphate) (CAS No.7646-93-7) Assay : Min. 98.5% $\text{KHSO}_4$ M.W. 136.19	<b>01225</b> 00500	PB	500 gm
<b>POTASSIUM BISULPHATE AR</b> (CAS No.7646-93-7) (potassium hydrogen sulphate) Assay : Min. 99% $\text{KHSO}_4$ M.W. 136.19	<b>1225A</b> 00500	PB	500 gm
<b>POTASSIUM BITARTRATE</b> (cream of tartar) (CAS No.868-14-4) (potassium hydrogen (+) tartrate) Assay : Min. 99.5-100.2% $\text{C}_4\text{H}_5\text{KO}_6$ M.W. 188.18	<b>01226</b> 00500 01226 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM BORATE</b> (octahydrate) (CAS No.12229-13-9) Assay : Min. 97% $\text{B}_{10}\text{K}_2\text{O}_{16} \cdot 8\text{H}_2\text{O}$ M.W. 586.42	<b>01227</b> 00500	PB	500 gm
<b>POTASSIUM BROMATE</b> (CAS No.7758-01-2) Assay : Min. 99.6% $\text{KBrO}_3$ M.W. 167.00	<b>01228</b> 00500 01228 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM BROMATE AR</b> (CAS No.7758-01-2) Assay : Min. 99.8% $\text{KBrO}_3$ M.W. 167.00	<b>1228A</b> 00500	PB	500 gm
<b>POTASSIUM BROMATE 0.01667M (0.1N)</b> , Liquid, d. 1.049 Standardized Solution, traceable to NIST	<b>1228B</b> 00500	PB	500 ml
<b>POTASSIUM BROMIDE</b> (CAS No.7758-02-3) Assay : Min. 99% $\text{KBr}$ M.W. 119.01	<b>01229</b> 00500 01229 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM BROMIDE AR</b> (CAS No.7758-02-3) Assay : Min. 99.5% $\text{KBr}$ M.W. 119.01	<b>01230</b> 00500	PB	500 gm
<b>POTASSIUM BROMIDE (for IR Spectroscopy)</b> (CAS No.7758-02-3) Assay : Min. 99.8% $\text{KBr}$ M.W. 119.01	<b>1230A</b> 00100	GB	100 gm
<b>POTASSIUM BROMIDE 0.5M (0.5N)</b> Standardized Solution, traceable to NIST	<b>1230C</b> 00500	PB	500 ml
<b>POTASSIUM BROMIDE 1M (1N)</b> Standardized Solution, traceable to NIST	<b>1230D</b> 00500	PB	500 ml
<b>POTASSIUM tert-BUTOXIDE</b> See Potassium Tert-Butoxide Cat No.2483 Page 188			
<b>POTASSIUM CARBONATE</b> (anhydrous) <b>AR</b> (CAS No.584-08-7) Assay : Min. 99.9% $\text{K}_2\text{CO}_3$ M.W. 138.21	<b>1230B</b> 00500	PB	500 gm
<b>POTASSIUM CARBONATE</b> (anhydrous) (CAS No.584-08-7) Assay : Min. 99% $\text{K}_2\text{CO}_3$ M.W. 138.21	<b>01231</b> 00500 01231 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM CHLOROPLATINATE AR</b> (CAS No.16921-30-5) [potassium hexachloroplatinate (IV)] Assay : Min. 98% $\text{K}_2\text{PtCl}_6$ M.W. 486.00	<b>1231A</b> 00001 1231A 00005	GB GB	1 gm 5 gm
<b>POTASSIUM CHLORIDE</b> (CAS No.7447-40-7) Assay : Min. 99% $\text{KCl}$ M.W. 74.56	<b>01232</b> 00500 01232 05000 01232 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>POTASSIUM CHLORIDE AR</b> (CAS No.7447-40-7) Assay : Min. 99.5% $\text{KCl}$ M.W. 74.56	<b>01233</b> 00500 01233 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM CHLORIDE (For Molecular Biology)</b> (CAS No.7447-40-7) Assay : Min. 99% $\text{KCl}$ M.W. 74.55	<b>1232A</b> 00500	PB	500 gm
<b>POTASSIUM CHLORIDE 3M SOLUTION</b> (for potentiometer electrode) Liquid, d. 1.13	<b>1233A</b> 00100	PB	100 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>POTASSIUM CHLORIDE 0.5M (0.5N)</b> , Liquid, d. 1.040 Standardized Solution, traceable to NIST	<b>1233B</b> 00500	PB	500 ml
<b>POTASSIUM CHLORIDE 1M (1N)</b> , Liquid, d. 1.040 Standardized Solution, traceable to NIST	<b>1233C</b> 00500	PB	500 ml
<b>POTASSIUM CHROMATE</b> (CAS No.7789-00-6) Assay : Min. 99% $K_2CrO_4$ M.W. 194.19	<b>01234</b> 00500 01234 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM CHROMATE AR</b> (CAS No.7789-00-6) Assay : Min. 99.5% $K_2CrO_4$ M.W. 194.19	<b>1234A</b> 00500	PB	500 gm
<b>POTASSIUM CHROMATE 0.0333M (0.1N)</b> , Liquid, d. 1.01 Standardized Solution, traceable to NIST	<b>1234B</b> 00500	PB	500 ml
<b>tri-POTASSIUM CITRATE</b> (monohydrate) (CAS No.6100-05-6) Assay : Min. 98% $K_3C_6H_5O_7 \cdot H_2O$ M.W. 324.41	<b>01235</b> 00500 01235 05000	PB PC	500 gm 5 Kg
<b>tri-POTASSIUM CITRATE AR</b> (monohydrate) (CAS No.6100-05-6) Assay : Min. 99% $K_3C_6H_5O_7 \cdot H_2O$ M.W. 324.41	<b>1235A</b> 00500 1235A 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM CUPRIC TARTARATE</b> See Cupric Potassium Tartarate Cat No.2155A Page 77			
<b>POTASSIUM DICHROMATE</b> (practical) (CAS No.7778-50-9) (potassium bichromate) Assay : Min. 98% $K_2Cr_2O_7$ M.W. 294.18	<b>01236</b> 00500 01236 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM DICHROMATE</b> Extra Pure (purified small crystals) (potassium bichromate) (CAS No.7778-50-9) Assay : Min. 99.5% $K_2Cr_2O_7$ M.W. 294.18	<b>01237</b> 00500 01237 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM DICHROMATE AR</b> (CAS No.7778-50-9) (potassium bichromate) Assay : Min. 99.9% $K_2Cr_2O_7$ M.W. 294.18	<b>1237A</b> 00500	PB	500 gm
<b>POTASSIUM DICHROMATE PAPERS</b> (one pkt. contains 100 leaves)	<b>1237B</b> 001PK 1237B 024PK	CB CB	Pkt 24 Pkt
<b>POTASSIUM DICHROMATE 0.02M/L SOLUTION</b> (for determination of COD)	<b>1237D</b> 00500	PB	500 ml
<b>POTASSIUM DICHROMATE (0.25 N)</b> , Liquid, d. 1.01	<b>1237E</b> 00500	PB	500 ml
<b>POTASSIUM DICHROMATE 0.0167M (0.1N)</b> , Liquid, d. 1.06 Standardized Solution, traceable to NIST	<b>1237F</b> 00500	PB	500 ml
<b>POTASSIUM DICHROMATE 0.0417M (0.25N)</b> Standardized Solution, traceable to NIST	<b>1237G</b> 00500	PB	500 ml
<b>POTASSIUM DICHROMATE 0.167M (1N)</b> Standardized Solution, traceable to NIST	<b>1237H</b> 00500	PB	500 ml
<b>POTASSIUM DIHYDROGEN ORTHOPHOSPHATE</b> See Potassium Phosphate monobasic Cat No.1260 & 1260A Page 187			
<b>POTASSIUM ETHYL XANTHATE</b> (ethyl potassium xanthate) (CAS No.140-89-6) Assay : Min. 98% $C_3H_5KOS_2$ M.W. 160.30	<b>1237C</b> 00100 1237C 00500	PB PB	100 gm 500 gm
<b>POTASSIUM FERRICYANIDE</b> [potassium hexacyanoferrate (III)] (CAS No.13746-66-2) Assay : Min. 98% $K_3Fe(CN)_6$ M.W. 329.24	<b>01238</b> 00100 01238 00500	GB PB	100 gm 500 gm
<b>POTASSIUM FERRICYANIDE AR</b> [potassium hexacyanoferrate (III)] (CAS No.13746-66-2) Assay : Min. 99% $K_3Fe(CN)_6$ M.W. 329.24	<b>1238A</b> 00100 1238A 00500	GB PB	100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>POTASSIUM FERROCYANIDE</b> (trihydrate) (CAS No.14459-95-1)	<b>01239</b> 00500	PB	500 gm
[potassium hexacyanoferrate (II)]	01239 05000	PC	5 Kg
Assay : Min. 98% $K_4[Fe(CN)_6] \cdot 3H_2O$ M.W. 422.39			
<b>POTASSIUM FERROCYANIDE AR</b> (trihydrate) (CAS No.14459-95-1)	<b>1239A</b> 00500	PB	500 gm
[potassium hexacyanoferrate (II)]	1239A 05000	PC	5 Kg
Assay : Min. 98% $K_4[Fe(CN)_6] \cdot 3H_2O$ M.W. 422.39			
<b>POTASSIUM FLUORIDE</b> (anhydrous) (CAS No.7789-23-3)	<b>01240</b> 00500	PB	500 gm
Assay : Min. 97% KF M.W. 58.10	01240 05000	PC	5 Kg
<b>POTASSIUM FLUORIDE</b> (anhydrous) <b>AR</b> (CAS No.7789-23-3)	<b>1240A</b> 00500	PB	500 gm
Assay : Min. 99% KF M.W. 58.10			
<b>POTASSIUM FORMATE</b> Extra Pure (CAS No.590-29-4)	<b>1240B</b> 00100	PB	100 gm
(formic acid potassium salt) Assay : Min. 99% HCOOK M.W. 84.12	1240B 00500	PB	500 gm
<b>POTASSIUM FORMATE AR</b> (CAS No.590-29-4) (formic acid potassium salt)	<b>1240C</b> 00500	PB	500 gm
Assay : Min. 99% HCOOK M.W. 84.12			
<b>POTASSIUM GOLD CYANIDE</b> See Gold Potassium Cyanide Cat No.2312 Page 115			
<b>POTASSIUM HEXACHLOROPLATINATE (IV)</b> See Potassium Chloroplatinate Cat No.1231A Page 182			
<b>POTASSIUM HEXAFLUOROPHOSPHATE</b> (CAS No.17084-13-8)	<b>1240D</b> 00025	GB	25 gm
Assay : Min. 98% $KPF_6$ M.W. 184.06			
<b>POTASSIUM HYDROGEN CARBONATE</b> See Potassium Bicarbonate Cat No.1222 & 1223 Page 181			
<b>POTASSIUM HYDROGEN FLUORIDE</b> See Potassium Bifluoride Cat No.1224 Page 181			
<b>POTASSIUM HYDROGEN PHTHALATE</b> (CAS No.877-24-7)	<b>01241</b> 00500	PB	500 gm
(potassium biphthalate) Assay : Min. 99.5% $C_8H_5KO_4$ M.W. 204.22	01241 05000	PB	5 Kg
<b>POTASSIUM HYDROGEN PHTHALATE AR</b> (CAS No.877-24-7)	<b>1241A</b> 00500	PB	500 gm
(potassium biphthalate) Assay : Min. 99.5% $C_8H_5KO_4$ M.W. 204.22	1241A 05000	PC	5 Kg
<b>di-POTASSIUM HYDROGEN ORTHOPHOSPHATE</b>			
See Potassium Phosphate dibasic Cat No.1259 & 1259A Page 187			
<b>POTASSIUM HYDROGEN SULPHATE</b> See Potassium Bisulphate Cat No.1225 & 1225A Page 182			
<b>POTASSIUM HYDROGEN (+) TARTRATE</b> See Potassium Bitartrate Cat No.1226 Page 182			
<b>POTASSIUM HYDROXIDE Flakes</b> (CAS No.1310-58-3)	<b>01242</b> 00500	PB	500 gm
(caustic potash)	01242 05000	PC	5 Kg
Assay : Min. 85% KOH M.W. 56.11	01242 50000	FD	50 Kg
<b>POTASSIUM HYDROXIDE Pellets</b> (CAS No.1310-58-3)	<b>01243</b> 00500	PB	500 gm
(caustic potash)	01243 05000	PC	5 Kg
Assay : Min. 85% KOH M.W. 56.11	01243 50000	FD	50 Kg
<b>POTASSIUM HYDROXIDE Pellets AR</b> (CAS No.1310-58-3)	<b>01244</b> 00500	PB	500 gm
(caustic potash) Assay : Min. 85.0-100.5% KOH M.W. 56.11	01244 05000	PC	5 Kg
<b>POTASSIUM HYDROXIDE N/10 solution (0.1N)</b> (solution in water)	<b>01245</b> 00500	PB	500 ml
Liquid, d. 1.00			
<b>POTASSIUM HYDROXIDE 0.1M (0.1N) In Ethanol</b>	<b>1245A</b> 00500	PB	500 ml
Standardized Solution, traceable to NIST, Liquid, d. 0.836			
<b>POTASSIUM HYDROXIDE 40%</b> Solution (for analysis), Liquid, d. 1.51	<b>1245B</b> 00500	PB	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>POTASSIUM HYDROXIDE 45%</b> (aqueous solution) AR, Liquid, d. 1.51	<b>1245C</b> 00500	PB	500 ml
<b>POTASSIUM HYDROXIDE 0.5N</b> (solution in water), Liquid, d. 1.02	<b>1245D</b> 00500	PB	500 ml
<b>POTASSIUM HYDROXIDE 0.05M (0.05N)</b> , Liquid, d. 1.00 Standardized Solution, traceable to NIST	<b>1245E</b> 00500	PB	500 ml
<b>POTASSIUM HYDROXIDE 0.1M (0.1N)</b> , Liquid, d. 1.00 Standardized Solution, traceable to NIST	<b>1245F</b> 00500	PB	500 ml
<b>POTASSIUM HYDROXIDE 0.5M (0.5N)</b> , Liquid, d. 1.023 Standardized Solution, traceable to NIST	<b>1245G</b> 00500	PB	500 ml
<b>POTASSIUM HYDROXIDE 1M (1N)</b> , Liquid, d. 1.05 Standardized Solution, traceable to NIST	<b>1245H</b> 00500	PB	500 ml
<b>POTASSIUM HYDROXIDE 0.5M (0.5N)</b> , Liquid, d. 0.85 In Ethanol Standardized Solution, traceable to NIST	<b>1245I</b> 00500	PB	500 ml
<b>POTASSIUM HYDROXIDE 1M (1N) In Methanol</b> Standardized Solution, traceable to NIST	<b>1245J</b> 00500	PB	500 ml
<b>POTASSIUM IODATE (CAS No.7758-05-6)</b> Assay : Min. 99% KIO <sub>3</sub> M.W. 214.00	<b>01246</b> 00100 01246 00500 01246 05000	GB PB PC	100 gm 500 gm 5 Kg
<b>POTASSIUM IODATE AR (CAS No.7758-05-6)</b> Assay : Min. 99.5% KIO <sub>3</sub> M.W. 214.00	<b>01247</b> 00100 01247 00250 01247 00500	GB PB PB	100 gm 250 gm 500 gm
<b>POTASSIUM IODATE 0.01667M (0.1N)</b> , Liquid, d. 1.03 Standardized Solution, traceable to NIST	<b>1247A</b> 00500	PB	500 ml
<b>POTASSIUM IODATE 0.0147M (0.08833N)</b> , Liquid, d. 1.00 Standardized Solution, traceable to NIST	<b>1247B</b> 00500	PB	500 ml
<b>POTASSIUM IODATE 0.05M (0.3N)</b> , Liquid, d. 1.005 Standardized Solution, traceable to NIST	<b>1247C</b> 00500	PB	500 ml
<b>POTASSIUM IODIDE (CAS No.7681-11-0)</b> (for chromatography) Assay : Min. 99.5% KI M.W. 166.00	<b>01248</b> 00025 01248 00100 01248 00250 01248 00500 01248 05000	GB GB PB PB PC	25 gm 100 gm 250 gm 500 gm 5 Kg
<b>POTASSIUM IODIDE AR (CAS No.7681-11-0)</b> Assay : Min. 99.8% KI M.W. 166.00	<b>01249</b> 00025 01249 00100 01249 00250 01249 00500	GB GB PB PB	25 gm 100 gm 250 gm 500 gm
<b>POTASSIUM IODIDE PAPER</b> (one pkt. contains 100 leaves)	<b>1249A</b> 001PK 1249A 024PK	CB CB	Pkt 24 Pkt
<b>POTASSIUM IODIDE 0.1M (0.1N)</b> , Liquid, d. 1.00 Standardized Solution, traceable to NIST	<b>01250</b> 00500	PB	500 ml
<b>POTASSIUM IODIDE 1M</b> Standardized Solution, traceable to NIST	<b>1250C</b> 00125	PB	125 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>POTASSIUM IODIDE 3M</b> Standardized Solution, traceable to NIST Liquid, d. 1.380	<b>1250D</b> 00125	PB	125 ml
<b>POTASSIUM IODO BISMUTHATE</b> (bismuth potassium iodide) (CAS No.41944-01-8) Assay : Min. 98% $\text{BiI}_7\text{K}_4$ M.W. 1253.70	<b>1250A</b> 00025 1250A 00100	GB GB	25 gm 100 gm
<b>POTASSIUM IODO PLATINATE AR</b> (potassium hexaiodo platinate) (CAS No.16905-14-9) Assay : Min. 99.9% $\text{K}_2\text{PtI}_6$ M.W. 1034.70	<b>1250B</b> 00001 1250B 00005	GB GB	1 gm 5 gm
<b>POTASSIUM MERCURIC IODIDE</b> See Mercuric Potassium Iodide Cat No.992 & 992A Page 146			
<b>POTASSIUM METABISULPHITE</b> (CAS No.16731-55-8) Assay : Min. 95% $\text{K}_2\text{S}_2\text{O}_5$ M.W. 222.32	<b>01251</b> 00500 01251 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM METABISULPHITE AR</b> (CAS No.16731-55-8) Assay : Min. 96% $\text{K}_2\text{S}_2\text{O}_5$ M.W. 222.32	<b>1251A</b> 00500 1251A 005000	PB PC	500 gm 5 Kg
<b>POTASSIUM METAPERIODATE</b> (CAS No.7790-21-8) [potassium periodate (meta)] Assay : Min. 99% $\text{KIO}_4$ M.W. 230.00	<b>1251B</b> 00100 1251B 00500	GB PB	100 gm 500 gm
<b>POTASSIUM METAPERIODATE AR</b> (CAS No.7790-21-8) [potassium periodate (meta)] Assay : Min. 99.8% $\text{KIO}_4$ M.W. 230.00	<b>01252</b> 00100 01252 00500	GB PB	100 gm 500 gm
<b>POTASSIUM METAVANADATE</b> Extra Pure (CAS No.13769-43-2) [potassium vanadate (meta)] Assay : Min. 98% $\text{KVO}_3$ M.W. 138.04	<b>1252A</b> 00100 1252A 00500	GB PB	100 gm 500 gm
<b>POTASSIUM NITRATE</b> (CAS No.7757-79-1) (practical) Assay : Min. 98% $\text{KNO}_3$ M.W. 101.10	<b>01253</b> 00500 01253 05000 01253 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>POTASSIUM NITRATE</b> Extra Pure (CAS No.7757-79-1) Assay : Min. 99% $\text{KNO}_3$ M.W. 101.10	<b>01254</b> 00500 01254 05000 01254 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>POTASSIUM NITRATE AR</b> (CAS No.7757-79-1) Assay : Min. 99.5% $\text{KNO}_3$ M.W. 101.10	<b>1254A</b> 00500	PB	500 gm
<b>POTASSIUM NITRATE (For Molecular Biology)</b> (CAS No.7757-79-1) Assay : Min. 99% $\text{KNO}_3$ M.W. 101.1	<b>1254B</b> 00500	PB	500 gm
<b>POTASSIUM NITRITE</b> Extra Pure (CAS No.7758-09-0) Assay : Min. 96% $\text{KNO}_2$ M.W. 85.10	<b>01255</b> 00500	PB	500 gm
<b>POTASSIUM NITRITE AR</b> (CAS No.7758-09-0) Assay : Min. 97% $\text{KNO}_2$ M.W. 85.10	<b>1255A</b> 00250 1255A 00500	PB PB	250 gm 500 gm
<b>POTASSIUM OLEATE (for synthesis)</b> (CAS No.143-18-0) Assay : Min. 87% $\text{C}_{18}\text{H}_{33}\text{KO}_2$ M.W. 320.55	<b>1255B</b> 00500 1255B 05000	GB PC	500 ml 5 Lt
<b>POTASSIUM OXALATE</b> (monohydrate) (CAS No.6487-48-5) (di-potassium oxalate) Assay : Min. 99% $(\text{COOK})_2\text{H}_2\text{O}$ M.W. 184.23	<b>01256</b> 00500 01256 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM OXALATE AR</b> (monohydrate) (CAS No.6487-48-5) (di-potassium oxalate) Assay : Min. 99.5% $(\text{COOK})_2\text{H}_2\text{O}$ M.W. 184.23	<b>1256A</b> 00500 1256A 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM PERCHLORATE AR</b> (CAS No.7778-74-7) Assay : Min. 99.5% $\text{KClO}_4$ M.W. 138.55	<b>1256B</b> 00100 1256B 00500	PB PB	100 gm 500 gm
<b>POTASSIUM PERIODATE (meta)</b> See Potassium Metaperiodate Cat No.1251B & 1252 Page 186			





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>POTASSIUM PERMANGANATE</b> (CAS No.7722-64-7) (purified crystals)	<b>01257</b> 00500	PB	500 gm
	01257 05000	PC	5 Kg
Assay : Min. 99% $\text{KMnO}_4$ M.W. 158.03	01257 50000	PD	50 Kg
<b>POTASSIUM PERMANGANATE AR</b> (CAS No.7722-64-7)	<b>1257A</b> 00500	PB	500 gm
Assay : Min. 99.5% $\text{KMnO}_4$ M.W. 158.03	1257A 05000	PC	5 Kg
<b>POTASSIUM PERMANGANATE 0.01M (0.05N)</b>	<b>1257C</b> 00500	PB	500 ml
Standardized Solution, traceable to NIST, Liquid, d. 1.00			
<b>POTASSIUM PERMANGANATE 0.02M (0.1N)</b>	<b>1257D</b> 00500	PB	500 ml
Standardized Solution, traceable to NIST, Liquid, d. 1.00			
<b>POTASSIUM PERMANGANATE 0.05M (0.25N)</b>	<b>1257E</b> 00500	PB	500 ml
Standardized Solution, traceable to NIST, Liquid, d. 1.0035			
<b>POTASSIUM PERMANGANATE 0.2 (1N)</b>	<b>1257F</b> 00500	PB	500 ml
Standardized Solution, traceable to NIST, Liquid, d. 1.00			
<b>POTASSIUM PERMANGANATE 0.002 Mol/L (0.01N)</b>	<b>1257G</b> 00500	PB	500 ml
Standardized Solution, traceable to NIST, Liquid, d. 1.00			
<b>POTASSIUM PERMANGANATE 0.02mol/L (0.1N) SOLUTION</b>	<b>1257B</b> AMP04	AMP	4 AMP
when diluted to 500 ml with water (Concn. Of solution in each ampoule is 1N) (2x2 amps. Of set in a box)			
<b>POTASSIUM PERSULPHATE</b> (CAS No.7727-21-1) (potassium peroxydisulphate) Assay : Min. 98% $\text{K}_2\text{S}_2\text{O}_8$ M.W. 270.32	<b>01258</b> 00500	PB	500 gm
	01258 05000	PC	5 Kg
<b>POTASSIUM PERSULPHATE AR</b> (CAS No.7727-21-1) (potassium peroxydisulphate) Assay : Min. 99% $\text{K}_2\text{S}_2\text{O}_8$ M.W. 270.32	<b>1258A</b> 00500	PB	500 gm
	1258A 05000	PC	5 Kg
<b>POTASSIUM PHOSPHATE dibasic</b> (anhydrous) (CAS No.7758-11-4) (di-potassium hydrogen orthophosphate)	<b>01259</b> 00500	PB	500 gm
Assay : Min. 98% $\text{K}_2\text{HPO}_4$ M.W. 174.18	01259 05000	PC	5 Kg
<b>POTASSIUM PHOSPHATE dibasic AR</b> (anhydrous) (CAS No.7758-11-4) (di-potassium hydrogen orthophosphate)	<b>1259A</b> 00500	PB	500 gm
Assay : Min. 99% $\text{K}_2\text{HPO}_4$ M.W. 174.18	1259A 05000	PC	5 Kg
<b>POTASSIUM PHOSPHATE dibasic</b> anhydrous (CAS No.7758-11-4) <b>(For Molecular Biology)</b> Assay : Min. 99% $\text{K}_2\text{HPO}_4$ M.W. 174.18	<b>1259B</b> 00100	PB	100 gm
	1259B 00500	PB	500 gm
<b>POTASSIUM PHOSPHATE monobasic</b> (anhydrous) (CAS No.7778-77-0) (potassium dihydrogen orthophosphate)	<b>01260</b> 00500	PB	500 gm
Assay : Min. 98% $\text{KH}_2\text{PO}_4$ M.W. 136.09	01260 05000	PC	5 Kg
<b>POTASSIUM PHOSPHATE monobasic AR</b> (anhydrous) (potassium dihydrogen orthophosphate) (CAS No.7778-77-0)	<b>1260A</b> 00500	PB	500 gm
Assay : Min. 99% $\text{KH}_2\text{PO}_4$ M.W. 136.09	1260A 05000	PC	5 Kg
<b>POTASSIUM PHOSPHATE monobasic</b> anhydrous (CAS No.7778-77-0) <b>(For Molecular Biology)</b> Assay : Min. 99% $\text{KH}_2\text{PO}_4$ M.W. 136.09	<b>1260C</b> 00100	PB	100 gm
	1260C 00500	PB	500 gm
<b>POTASSIUM PHTHALIMIDE</b> (CAS No.1074-82-4) (phthalimide potassium salt) Assay : Min. 98% $\text{C}_8\text{H}_4\text{KNO}_2$ M.W. 185.22	<b>1260B</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>POTASSIUM PYROANTIMONATE</b> (CAS No.12208-13-8) (potassium antimonate) Assay : Min. 98% $\text{KSb(OH)}_6$ M.W. 262.90	<b>01261</b> 00100 01261 00500	PB PB	100 gm 500 gm
<b>POTASSIUM PYROANTIMONATE AR</b> (CAS No.12208-13-8) (potassium antimonate) Assay : Min. 99% $\text{KSb(OH)}_6$ M.W. 262.90	<b>1261A</b> 00100 1261A 00500	PB PB	100 gm 500 gm
<b>POTASSIUM PYROANTIMONATE reagent solution</b>	<b>1261B</b> 00100 1261B 00500	PB PB	100 ml 500 ml
<b>tetra-POTASSIUM PYROPHOSPHATE</b> (CAS No.7320-34-5) Assay : Min. 97% $\text{K}_4\text{P}_2\text{O}_7$ M.W. 330.34	<b>01262</b> 00500	PB	500 gm
<b>tetra-POTASSIUM PYROPHOSPHATE AR</b> (CAS No.7320-34-5) Assay : Min. 97.5% $\text{K}_4\text{P}_2\text{O}_7$ M.W. 330.34	<b>1262A</b> 00500	PB	500 gm
<b>POTASSIUM PYROSULPHATE</b> (CAS No.7790-62-7) (potassium disulphate) Assay : Min. 97% $\text{K}_2\text{S}_2\text{O}_7$ M.W. 254.33	<b>1262B</b> 00250 1262B 00500	PB PB	250 gm 500 gm
<b>POTASSIUM SILICATE SOLUTION</b> Liquid, d. 1.26	<b>02482</b> 00500 02482 05000	PB PC	500 ml 5 Lt
<b>POTASSIUM SILICO FLUORIDE</b> (CAS No.16871-90-2) Assay : Min. 98% $\text{K}_2\text{SiF}_6$ M.W. 220.27	<b>1262C</b> 00500	PB	500 gm
<b>POTASSIUM SODIUM TARTRATE</b> (tetrahydrate) (CAS No.6381-59-5) (rochelle salt) (sodium potassium tartrate) Assay : Min. 98% $\text{C}_4\text{H}_4\text{KNaO}_6 \cdot 4\text{H}_2\text{O}$ M.W. 282.22	<b>01263</b> 00500 01263 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM SODIUM TARTRATE AR</b> (tetrahydrate) (rochelle salt) (sodium potassium tartrate) (CAS No.6381-59-5) Assay : Min. 99% $\text{C}_4\text{H}_4\text{KNaO}_6 \cdot 4\text{H}_2\text{O}$ M.W. 282.22	<b>1263A</b> 00500 1263A 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM SORBATE</b> (CAS No.24634-61-5) Assay : Min. 99.5% $\text{C}_6\text{H}_7\text{KO}_2$ M.W. 150.22	<b>1263B</b> 00500	PB	500 gm
<b>POTASSIUM SULPHATE</b> (CAS No.7778-80-5) Assay : Min. 99% $\text{K}_2\text{SO}_4$ M.W. 174.26 01264 50000	<b>01264</b> 00500 01264 05000 FD	PB PC	500 gm 5 Kg 50 Kg 18221
<b>POTASSIUM SULPHATE AR</b> (CAS No.7778-80-5) Assay : Min. 99.5% $\text{K}_2\text{SO}_4$ M.W. 174.26	<b>1264A</b> 00500 1264A 05000	PB PC	500 gm 5 Kg
<b>POTASSIUM SULPHIDE</b> (CAS No.1312-73-8) Assay : Min. 98% $\text{K}_2\text{S}$ M.W. 110.62	<b>01265</b> 00500	PB	500 gm
<b>POTASSIUM SULPHITE</b> (CAS No.10117-38-1) Assay : Min. 88% $\text{K}_2\text{SO}_3$ M.W. 158.26	<b>01266</b> 00500	PB	500 gm
<b>POTASSIUM SULPHOCYANIDE</b> See Potassium Thiocyanate Cat No.1268 & 1268A Page 189			
<b>POTASSIUM TARTRATE</b> (dibasic hemihydrate) (CAS No.6100-19-2) Assay : Min. 99-102% $\text{C}_4\text{H}_4\text{K}_2\text{O}_6 \cdot 0.5\text{H}_2\text{O}$ M.W. 235.28	<b>01267</b> 00500	PB	500 gm
<b>POTASSIUM TELLURITE (for microbiology)</b> (CAS No.123333-66-4) Assay (ex Te) : Min. 90% $\text{K}_2\text{TeO}_3 \cdot x\text{H}_2\text{O}$ M.W. 253.80 (anhydr. basis)	<b>1267A</b> 00025 1267A 00100	GB GB	25 gm 100 gm
<b>POTASSIUM TERT-BUTOXIDE</b> (hydrate) (CAS No.865-47-4) (potassium tert-butylate) Assay : Min. 98% $\text{C}_4\text{H}_9\text{KO}$ M.W. 112.22	<b>02483</b> 00250 02483 00500	PB PB	250 gm 500 gm
<b>POTASSIUM TETRA CHLOROPLATINATE (II)</b> (about 47% Pt) (CAS No.10025-99-7) Assay : Min. 98% $\text{K}_2\text{PtCl}_4$ M.W. 415.09	<b>1267B</b> 00001 1267B 00005	GB GB	1 gm 5 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>POTASSIUM TETRAOXALATE</b> (dihydrate) (CAS No.6100-20-5) Assay : Min. 99.5% $C_4H_3KO_8 \cdot 2H_2O$ M.W. 254.20	<b>1267C</b> 00500	PB	500 gm
<b>POTASSIUM TETRATHIONATE</b> (CAS No. 13932-13-3) <b>NEW</b> Assay : Min. 98% $KOSO_2SSO_3K$ M.W. 302.45	<b>1267E</b> 00025 1267E 00100	PB	25 gm 100 gm
<b>POTASSIUM THIOCYANATE</b> (CAS No.333-20-0) (potassium sulphocyanide) Assay : Min. 98% $KSCN$ M.W. 97.18	<b>01268</b> 00500	PB	500 gm
<b>POTASSIUM THIOCYANATE AR</b> (CAS No.333-20-0) (potassium sulphocyanide) Assay : Min. 99% $KSCN$ M.W. 97.18	<b>1268A</b> 00500	PB	500 gm
<b>POTASSIUM THIOCYANATE 0.1M (0.1N)</b> Standardized Solution, traceable to NIST, Liquid, d. 1.00	<b>1267D</b> 00500	PB	500 ml
<b>POTASSIUM THIOSULPHATE Crystals</b> (practical grade) (CAS No.10294-66-3) Assay : Min. 95% $K_2S_2O_3$ M.W. 190.32	<b>1268C</b> 00100 1268C 00500	PB	100 gm 500 gm
<b>POTASSIUM THIOSULPHATE 50% solution</b> , Liquid, d. 1.46	<b>1268B</b> 00250	PB	250 ml
<b>POTASSIUM TITANIUM OXALATE</b> (CAS No.14402-67-6) Assay : Min. 98% $C_4K_2O_9Ti \cdot 2H_2O$ M.W 354.13	<b>01269</b> 00100 01269 00500	PB	100 gm 500 gm
<b>POTASSIUM TITANIUM OXALATE AR</b> (CAS No.14402-67-6) Assay : Min. 98.5% $C_4K_2O_9Ti \cdot 2H_2O$ M.W 354.13	<b>1269A</b> 00100 1269A 00250	PB	100 gm 250 gm
<b>POTASSIUM VANADATE (meta)</b> See Potassium Metavanadate Cat No.1252A Page 186			
<b>POTATO STARCH</b> See Starch Soluble Cat No.1452 & 1452A Page 218			
<b>POVIDONE</b> See Crospovidone Cat No.2154 Page 77			
<b>PPO (SCINTILLATION GRADE)</b> (CAS No.92-71-7) (2,5-diphenyloxazole) Assay : Min. 99% $C_{15}H_{11}NO$ M.W. 221.25	<b>2483A</b> 00025 2483A 00100	GB PB	25 gm 100 gm
<b>PRASEODYMIUM (III) CHLORIDE</b> hydrate (CAS No. 19423-77-9) <b>NEW</b> Assay : Min. 99.9% $PrCl_3 \cdot xH_2O$ 247.27 (anhydrous basis)	<b>2483B</b> 00025 2483B 00100	GB PB	25 gm 100 gm
<b>PRASEODYMIUM NITRATE AR</b> (hexahydrate)(CAS No.15878-77-0) Assay : Min. 99.9% $N_3O_9Pr \cdot 6H_2O$ M.W 435.01	<b>1269B</b> 00005 1269B 00025	GB GB	5 gm 25 gm
<b>PRASEODYMIUM OXIDE AR</b> (CAS No.12037-29-5) (praseodymium (III, IV) oxide) Assay : Min. 99.9% $Pr_6O_{11}$ M.W. 1021.44	<b>1269C</b> 00010 1269C 00100	GB PB	10 gm 100 gm
<b>PROCAINE HYDROCHLORIDE</b> Extra Pure (CAS No.51-05-8) (neocaine) Assay : Min. 97% $C_{13}H_{20}N_2O_2 \cdot HCl$ M.W. 272.77	<b>02484</b> 00005 02484 00025 02484 00100	GB GB PB	5 gm 25 gm 100 gm
<b>PROCHLORPERAZINE DIMALEATE</b> Extra Pure (for lab use) (CAS No.84-02-6) $C_{20}H_{24}ClN_3S \cdot 2C_4H_4O_4$ M.W 606.09	<b>02485</b> 00025 02485 00100	GB PB	25 gm 100 gm
<b>PROFLAVIN HEMISULPHATE</b> (dihydrate) (CAS No.1811-28-5) (3,6-diaminoacridine hemisulphate) Assay : Min. 99% $C_{13}H_{11}N \cdot 0.5H_2SO_4 \cdot xH_2O$ M.W 258.29	<b>2485C</b> 00010 2485C 00025	GB GB	10 gm 25 gm
<b>PROGESTERONE (for Biochemistry)</b> (CAS No.57-83-0) Assay : Min. 97% $C_{21}H_{30}O_2$ M.W. 314.46	<b>2485D</b> 00005	GB	5 gm
<b>D-PROLINE</b> (CAS No.344-25-2) (for biochemistry) Assay : Min. 99% $C_5H_9NO_2$ M.W 115.13	<b>2485A</b> 00001 2485A 00005 2485A 00025	GB GB GB	1 gm 5 gm 25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>L-PROLINE</b> (CAS No.147-85-3) (for biochemistry) Assay : Min. 99% $C_5H_9NO_2$ M.W 115.13	<b>1269D</b> 00005 1269D 00025 1269D 00500	GB GB PB	5 gm 25 gm 500 gm
<b>PROMETHAZINE HYDROCHLORIDE</b> Extra Pure (CAS No.58-33-3) (for lab use) Assay : Min. 98% $C_{17}H_{20}N_2S \cdot HCl$ M.W 320.88	<b>2485B</b> 00025 2485B 00100 2485B 00500	GB PB PB	25 gm 100 gm 500 gm
<b>PROPANE-1, 2-DIOL</b> See Propylene Glycol Cat No.1275 & 1275A Page 191			
<b>1-PROPANE SULPHONIC ACID SODIUM SALT AR &amp; HPLC</b> (CAS No.14533-63-2) Assay : Min. 99% $C_3H_7NaO_3S$ M.W. 146.14	<b>1269E</b> 00005 1269E 00025 1269E 00100	GB GB PB	5 gm 25 gm 100 gm
<b>PROPARGYL ALCOHOL (for synthesis)</b> (CAS No.107-19-7) (2-propan-1-ol) Assay : Min. 99% $C_3H_4$ M.W. 56.06, Liquid, d. 0.963	<b>1269G</b> 00500 1269G 02500	GB GBT	500 ml 2.5 Lt
<b>PROPIONALDEHYDE (for synthesis)</b> (CAS No.123-38-6) Assay : Min. 98% $C_3H_6O$ M.W. 58.08, Liquid, d. 0.805	<b>02486</b> 00500	GB	500 ml
<b>PROPIONIC ACID (for synthesis)</b> (CAS No.79-09-4) Assay : Min. 99% $C_3H_6O_2$ M.W. 74.08, Liquid, d. 0.99	<b>01270</b> 00500 01270 02500	GB GB	500 ml 2.5 Lt
<b>PROPIONIC ANHYDRIDE (for synthesis)</b> (CAS No.123-62-6) Assay : Min. 99% $C_6H_{10}O_3$ M.W. 130.14, Liquid, d. 1.015	<b>1270A</b> 00500 1270A 02500	GB GBT	500 ml 2.5 Lt
<b>PROPIONITRILE (for synthesis)</b> (CAS No.107-12-0) (ethyl cyanide) Assay : Min. 99% $C_3H_5N$ M.W. 55.08, Liquid, d. 0.772	<b>2486A</b> 00250 2486A 01000	GB GBT	250 ml 1 Lt
<b>PROPIOPHENONE (for synthesis)</b> (CAS No.93-55-0) Assay : Min. 99% $C_9H_{10}O$ M.W. 134.18, Liquid, d. 1.009	<b>2486B</b> 00500 2486B 02500	GB GB	500 ml 2.5 Lt
<b>PROPRANOLOL HYDROCHLORIDE</b> Extra Pure (CAS No.318-98-9) (for lab use) Assay : Min. 99% $C_{16}H_{21}NO_2 \cdot HCl$ M.W. 295.80	<b>2486C</b> 00005 2486C 00025 2486C 00100	GB GB GB	5 gm 25 gm 100 gm
<b>iso-PROPYL ACETATE</b> (CAS No.108-21-4) Assay : Min. 98% $C_5H_{10}O_2$ M.W. 102.13, Liquid, d. 0.872	<b>1270B</b> 00500 1270B 02500	GB GB	500 ml 2.5 Lt
<b>n-PROPYL ACETATE</b> (CAS No.109-60-4) Assay : Min. 98% $C_5H_{10}O_2$ M.W.102.13, Liquid, d. 0.888	<b>1270C</b> 00500 1270C 02500	GB GB	500 ml 2.5 Lt
<b>iso-PROPYL ALCOHOL</b> (CAS No.67-63-0) (propan-2-ol) (2-propanol) Assay : Min. 99% $C_3H_8O$ M.W. 60.10, Liquid, d. 0.786	<b>01271</b> 00500 01271 02500 01271 05000 01271 25000	GB GB PC PC	500 ml 2.5 Lt 5 Lt 25 Lt
<b>iso-PROPYL ALCOHOL AR</b> (CAS No.67-63-0) (propan-2-ol) (2-propanol) Assay : Min. 99.5% $C_3H_8O$ M.W. 60.10, Liquid, d. 0.786	<b>1271A</b> 00500 1271A 02500	GB GBT	500 ml 2.5 Lt
<b>iso-PROPYL ALCOHOL HPLC &amp; SPECTROSCOPY</b> (CAS No.67-63-0) (propan-2-ol) (2-propanol) Assay : Min. 99.8% $C_3H_8O$ M.W.60.10, Liquid, d. 0.786	<b>02361</b> 00500 02361 02500	GB GBT	500 ml 2.5 Lt
<b>iso-PROPYL ALCOHOL (For Molecular Biology)</b> (CAS No.67-63-0) (2-propanol) Assay : Min. 99.8% $C_3H_8O$ M.W. 60.10, Liquid, d. 0.786	<b>2361A</b> 01000	GB	1 Lt
<b>n-PROPYL ALCOHOL</b> (CAS No.71-23-8) (propan-1-ol) Assay : Min. 99% $CH_3CH_2CH_2OH$ M.W. 60.10, Liquid, d. 0.804	<b>01272</b> 00500 01272 02500 01272 05000	PB PB PC	500 ml 2.5 Lt 5 Lt



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>n-PROPYL ALCOHOL AR</b> (CAS No.71-23-8) (propan-1-ol) Assay : Min. 99.5% $\text{CH}_3\text{CH}_2\text{CH}_2\text{OH}$ M.W. 60.10, Liquid, d. 0.804	<b>1272A</b> 00500	GB	500 ml
	1272A 02500	GBT	2.5 Lt
<b>n-PROPYL ALCOHOL HPLC &amp; SPECTROSCOPY</b> (CAS No.71-23-8) (propan-1-ol) Assay : Min. 99.9% $\text{CH}_3\text{CH}_2\text{CH}_2\text{OH}$ M.W. 60.10, Liquid, d. 0.804	<b>1272B</b> 00500	GB	500 ml
	1272B 02500	GBT	2.5 Lt
<b>iso-PROPYLAMINE</b> (mono-iso-propylamine) (isopropylamine) (CAS No.75-31-0) Assay : Min. 99% $\text{C}_3\text{H}_9\text{N}$ M.W. 59.11, Liquid, d. 0.688	<b>01273</b> 00500	GB	500 ml
	01273 02500	GBT	2.5 Lt
<b>n-PROPYLAMINE</b> (CAS No.107-10-8) (1-aminopropane) Assay : Min. 99% $\text{C}_3\text{H}_9\text{N}$ M.W. 59.11, Liquid, d. 0.719	<b>01274</b> 00500	GB	500 ml
	01274 02500	GB	2.5 Lt
<b>2-n-PROPYL ANILINE</b> (CAS No.1821-39-2) Assay : Min. 96% $\text{C}_9\text{H}_{13}\text{N}$ M.W. 135.21, Liquid, d. 0.96	<b>2488B</b> 00010	GB	10 gm
<b>4-n-PROPYL ANILINE</b> (CAS No.2696-84-6) Assay : Min. 96% $\text{C}_9\text{H}_{13}\text{N}$ M.W. 135.21, Liquid, d. 0.92	<b>2488C</b> 00010	GB	10 gm
<b>n-PROPYL BENZENE</b> (CAS No.103-65-1) Assay : Min. 98% $\text{C}_9\text{H}_{12}$ M.W. 120.19, Liquid, d. 0.862	<b>1273A</b> 00100	GB	100 ml
<b>iso-PROPYL BROMIDE (for synthesis)</b> (CAS No.75-26-3) (2-bromopropane) Assay : Min. 99% $\text{C}_3\text{H}_7\text{Br}$ M.W. 122.99, Liquid, d. 1.31	<b>1274A</b> 00500	GB	500 ml
<b>n-PROPYL BROMIDE (for synthesis)</b> (CAS No.106-94-5) (1-bromopropane) Assay : Min. 99% $\text{C}_3\text{H}_7\text{Br}$ M.W. 122.99, Liquid, d. 1.354	<b>1274B</b> 00500	GB	500 ml
<b>PROPYLENE CARBONATE (for synthesis)</b> (CAS No.108-32-7) Assay : Min. 99% $\text{C}_4\text{H}_6\text{O}_3$ M.W. 102.09, Liquid, d. 1.204	<b>1274C</b> 00500	PB	500 ml
	1274C 02500	PB	2.5 Lt
<b>PROPYLENE GLYCOL</b> (CAS No.57-55-6) (propane-1, 2-diol) Assay : Min. 99% $\text{C}_3\text{H}_8\text{O}_2$ M.W. 76.09, Liquid, d. 1.036	<b>01275</b> 00500	PB	500 ml
	01275 02500	PB	2.5 Lt
<b>PROPYLENE GLYCOL AR</b> (CAS No.57-55-6) (propane-1, 2-diol) Assay : Min. 99.5% $\text{C}_3\text{H}_8\text{O}_2$ M.W. 76.09, Liquid, d. 1.036	<b>1275A</b> 00500	GB	500 ml
	1275A 02500	GBT	2.5 Lt
<b>PROPYLENE GLYCOL MONOMETHYL ETHER (for synthesis)</b> (1-methoxy-2-propanol) (CAS No.107-98-2) Assay : Min. 98% $\text{C}_4\text{H}_{10}\text{O}_2$ M.W. 90.12, Liquid, d. 0.922	<b>1275B</b> 01000	GBT	1 Lt
	1275B 02500	GBT	2.5 Lt
<b>n-PROPYL GALLATE</b> (n-propyl-3,4,5-trihydroxy benzoate) (CAS No.121-79-9) (antioxidant) Assay : Min. 98% $\text{C}_{10}\text{H}_{12}\text{O}_5$ M.W. 212.20	<b>01276</b> 00100	PB	100 gm
	01276 00500	PB	500 gm
<b>PROPYL-P-HYDROXY BENZOATE</b> (CAS No.94-13-3) (nipasol plain) (propyl paraben) Assay : Min. 99% $\text{C}_{10}\text{H}_{12}\text{O}_3$ M.W. 180.20	<b>1276A</b> 00500	PB	500 gm
	1276A 05000	PC	5 Kg
<b>PROPYL-P-HYDROXY BENZOATE SODIUM SALT</b> (nipasol sodium) (CAS No.35285-69-9) (propyl paraben sodium salt) Assay : Min. 99% $\text{C}_{10}\text{H}_{11}\text{NaO}_3$ M.W. 202.18	<b>1276B</b> 00500	PB	500 gm
	1276B 05000	PC	5 Kg
<b>PROPYL HYDROXY CELLULOSE</b> See Hydroxy Propyl Cellulose Cat No.2333 Page 124			
<b>iso-PROPYL MYRISTATE</b> (CAS No.110-27-0) Assay : Min. 98% $\text{C}_{17}\text{H}_{34}\text{O}_2$ M.W. 270.45, Liquid, d. 0.85	<b>1276C</b> 00500	GB	500 ml
<b>iso-PROPYL PALMITATE</b> (CAS No.142-91-6) (isopropyl hexadecanoate) Assay : Min. 90% $\text{C}_{19}\text{H}_{38}\text{O}_2$ M.W. 298.50, Liquid, d. 0.852	<b>02487</b> 00500	GB	500 ml
<b>PROPYL PARABEN</b> See Propyl-p-Hydroxy Benzoate Cat No.1276A Page 191			
<b>PROPYL PARABEN SODIUM SALT</b> See Propyl-p-Hydroxy Benzoate Sodium Salt Cat No.1276B Page 191			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>PROTAMINE SULPHATE</b> (purified) (from herring) (CAS No.9007-31-2)	<b>02489</b> 00001 02489 00005	GB GB	1 gm 5 gm
<b>PROTEINASE K</b> (CAS No.39450-01-6) M.W. 28.93 kDa (Store at 2-8°C)	<b>2489A</b> 0010M 2489A 0100M	GB GB	10 mg 100 mg
<b>PROTEOSE PEPTONE</b> (culture media ingredient) (CAS No.100209-45-8)	<b>1276D</b> 00100 1276D 00500	PB PB	100 gm 500 gm
<b>PROTHIONAMIDE</b> Extra Pure (CAS No.14222-60-7) (for lab use) (prothionamide)	<b>1276E</b> 00005 1276E 00025	GB GB	5 gm 25 gm
<b>PROVITAMIN A</b> See Beta Carotene Cat No.1912, 1913 & 1913A Page 36			
<b>PUDINA OIL</b> Liquid, d, 0.898	<b>02490</b> 00100 02490 00250	GB PB	100 ml 250 ml
<b>PUMICE STONE powder</b> (practical) (CAS No.1332-09-8)	<b>01277</b> 00500	PB	500 gm
<b>PUMICE STONE granular</b> (for elementary analysis) (CAS No.1332-09-8)	<b>01278</b> 00500	PB	500 gm
<b>PYRAZINAMIDE</b> Extra Pure (CAS No.98-96-4) (for lab use) Assay : Min. 98% C <sub>5</sub> H <sub>5</sub> N <sub>3</sub> O M.W 123.11	<b>1278A</b> 00005 1278A 00025 1278A 00100	GB GB PB	5 gm 25 gm 100 gm
<b>PYRIDINE</b> (CAS No.110-86-1) Assay : Min. 99% C <sub>5</sub> H <sub>5</sub> N M.W. 79.10, Liquid, d. 0.982	<b>01279</b> 00250 01279 00500 01279 02500	GBT GBT GBT	250 ml 500 ml 2.5 Lt
<b>PYRIDINE AR</b> (CAS No.110-86-1) Assay : Min. 99.5% C <sub>5</sub> H <sub>5</sub> N M.W. 79.10, Liquid, d. 0.982	<b>1279A</b> 00250 1279A 00500 1279A 02500	GBT GBT GBT	250 ml 500 ml 2.5 Lt
<b>PYRIDINE HPLC &amp; SPECTROSCOPY</b> (CAS No.110-86-1) Assay : Min. 99.5% C <sub>5</sub> H <sub>5</sub> N M.W. 79.10, Liquid, d. 0.982	<b>02491</b> 00500 02491 02500	GBT GBT	500 ml 2.5 Lt
<b>PYRIDINE OXIDE</b> (CAS No.694-59-7) Assay : Min. 98% C <sub>5</sub> H <sub>5</sub> NO M.W. 95.10	<b>1279E</b> 00025 1279E 00100	GB GB	25 gm 100 gm
<b>PYRIDINIUM CHLOROCHROMATE</b> Extra Pure (CAS No.26299-14-9) Assay : Min. 98% C <sub>5</sub> H <sub>5</sub> NClCrO <sub>3</sub> H M.W. 215.56	<b>1279F</b> 00100 1279F 00500	PB PB	100 gm 500 gm
<b>PYRIDOXAL-5'-PHOSPHATE</b> (CAS No.54-47-7) Assay : Min. 98% C <sub>8</sub> H <sub>10</sub> NO <sub>6</sub> P M.W. 247.16 (Store at 2-8°C)	<b>1279G</b> 00001 1279G 00005 1279G 00025	GB GB GB	1 gm 5 gm 25 gm
<b>PYRIDOXINE HYDROCHLORIDE (for biochemistry)</b> (CAS No.58-56-0) (Vitamin B <sub>6</sub> ) Assay : Min. 99% C <sub>8</sub> H <sub>12</sub> ClNO <sub>3</sub> M.W. 205.64	<b>1279B</b> 00025 1279B 00100 1279B 00500	GB PB PB	25 gm 100 gm 500 gm
<b>1-(2-PYRIDYLAZO)-2-NAPHTHOL</b> See Pan indicator Cat No.1134 Page 168			
<b>4-(2-PYRIDYLAZO) RESORCINOL MONOSODIUM SALT INDICATOR AR</b> See Par indicator Cat No.1135C Page 168			
<b>3-(2-PYRIDYL)-5,6-DIPHENYL 1,2,4-TRIAZINE AR</b> (PDT) [5,6-diphenyl-3-(2-pyridyl)-1,2,4-triazine] (CAS No.1046-56-6) Assay : Min. 99% C <sub>20</sub> H <sub>14</sub> N <sub>4</sub> M.W. 310.36	<b>1279C</b> 00001 1279C 00005	GB GB	1 gm 5 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>3-(2-PYRIDYL)-5,6-DIPHENYL 1,2,4-TRIAZINE-4,4-DISULPHONIC ACID DISODIUM SALT AR</b> (hydrate) (PDT sulphonate disodium salt)	<b>1279D</b> 00001	GB	1 gm
(CAS No.28048-33-1) Assay : Min. 99% $C_{20}H_{12}N_4Na_2O_6S_2$ M.W. 514.44	1279D 00005	GB	5 gm
<b>PYROCATECHOL</b> (catechol) (o-dihydroxybenzene)	<b>01280</b> 00100	GB	100 gm
(CAS No.120-80-9) Assay : Min. 98% $C_6H_4(OH)_2$ M.W. 110.11	01280 00500	GB	500 gm
<b>PYROCATECHOL AR</b> (catechol) (o-dihydroxybenzene)	<b>1280A</b> 00100	GB	100 gm
(CAS No.120-80-9) Assay : Min. 99% $C_6H_4(OH)_2$ M.W. 110.11	1280A 00500	GB	500 gm
<b>3,5-PYROCATECHOL DISULPHONIC ACID DISODIUM SALT AR</b> See Tiron Cat No.1518 Page 230			
<b>PYROCATECHOL VIOLET</b> See Catechol Violet Cat No.419 Page 58			
<b>PYROGALLOL (for synthesis)</b> (CAS No.87-66-1)	<b>1280B</b> 00025	GB	25 gm
(pyrogallic acid)	1280B 00100	GB	100 gm
Assay : Min. 98% $C_6H_6O_3$ M.W. 126.11	1280B 00500	PB	500 gm
<b>PYROGALLOL AR</b> (CAS No.87-66-1)	<b>01281</b> 00025	GB	25 gm
(pyrogallic acid)	01281 00100	GB	100 gm
Assay : Min. 98.5% $C_6H_6O_3$ M.W. 126.11	01281 00500	PB	500 gm
<b>PYROGALLOL REAGENT solution</b> , Liquid, d. 1.082	<b>1281A</b> 00500	GB	500 ml
<b>PYROGALLOL RED AR</b> (CAS No.32638-88-3)	<b>01282</b> 00001	GB	1 gm
$C_{19}H_{12}O_8S$ M.W. 400.36			
<b>PYRONIN B</b> (C.I. No.45010) (CAS No.2150-48-3)	<b>1282A</b> 00005	GB	5 gm
Dye Content : Min. 30% $C_{42}H_{54}Cl_8Fe_2N_4O_2$ M.W. 1042.22			
<b>PYRONIN G (Y)</b> (M.S.) (C.I.No.45005) (CAS No.92-32-0)	<b>01283</b> 00005	GB	5 gm
Dye Content : Min. 75% $C_{17}H_{19}ClN_2O$ M.W. 302.80	01283 00025	GB	25 gm
<b>PYRROL-2-CARBOXYLIC ACID</b> (CAS No.634-97-9)	<b>1282C</b> 00010	GB	10 gm
Assay : Min. 99% $C_5H_5NO_2$ M.W 111.10	1282C 00025	GB	25 gm
<b>PYRROLIDINE (for synthesis)</b> (CAS No.123-75-1)	<b>2491A</b> 00250	GBT	250 ml
Assay : Min. 99% $C_4H_9N$ M.W. 71.12, Liquid, d. 0.86	2491A 01000	GBT	1 Lt
<b>PYRROLIDINE-1-DITHIOCARBOXYLIC ACID AMMONIUM SALT AR</b>			
See Ammonium Tetramethylene Dithiocarbamate Cat No.136 Page 21			
<b>2-PYRROLIDONE (for synthesis)</b> (CAS No.616-45-5) (2-pyrrolidione)	<b>2491B</b> 00500	GBT	500 ml
Assay : Min. 98% $C_4H_7NO$ M.W 85.10, Liquid, d. 1.12	2491B 02500	GBT	2.5 Lt
<b>PYRUVIC ACID SODIUM SALT</b> See Sodium Pyruvate Cat No.1412A & 1413 Page 214			
			<b>Q</b>
<b>QUARTZ POWDER</b> (practical) (CAS No.14808-60-7)	<b>1283A</b> 00500	PB	500 gm
$SiO_2$ M.W 60.08			
<b>QUARTZ POWDER</b> (purified) (CAS No.14808-60-7)	<b>1283B</b> 00500	PB	500 gm
$SiO_2$ M.W 60.08			
<b>QUERCITIN</b> (CAS No.117-39-5)	<b>2491C</b> 00005	GB	5 gm
(for synthesis)	2491C 00025	GB	25 gm
Assay : Min. 95% $C_{15}H_{10}O_7$ M.W. 302.24	2491C 00100	PB	100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>QUINALDINE (for synthesis)</b> (CAS No.91-63-4) (2-methylquinoline)	<b>2491D</b> 00100	GB	100 ml
Assay : Min. 98% $C_{10}H_9N$ M.W. 143.19, Liquid, d. 1.061	2491D 00500	GB	500 ml
<b>QUINALDINE RED indicator</b> (CAS No.117-92-0)	<b>1283C</b> 00001	GB	1 gm
Dye Content : Min. 95% $C_{21}H_{23}IN_2$ M.W. 430.32	1283C 00005	GB	5 gm
<b>QUINALIZARIN AR</b> (1,2,5,8-tetrahydroxyanthraquinone)	<b>1283D</b> 00001	GB	1 gm
(CAS No.81-61-8) Assay : Min. 95% $C_{14}H_8O_6$ M.W. 272.21	1283D 00005	GB	5 gm
<b>QUINALIZARIN indicator solution</b>	<b>1283E</b> 00100	GB	100 ml
<b>QUINHYDRONE</b> Extra Pure (CAS No.106-34-3)	<b>01284</b> 00100	GB	100 gm
Assay : Min. 97% $C_{12}H_{10}O_4$ M.W 218.21	01284 00500	GB	500 gm
<b>QUINHYDRONE AR</b> (CAS No.106-34-3)	<b>01285</b> 00100	GB	100 gm
$C_{12}H_{10}O_4$ M.W 218.21	01285 00500	GB	500 gm
<b>QUININE HYDROCHLORIDE</b> Extra Pure (dihydrate)	<b>1284A</b> 00005	GB	5 gm
(CAS No.6119-47-7) (for lab use)	1284A 00025	GB	25 gm
Assay : Min. 97% $C_{20}H_{24}N_2O_2 \cdot HCl \cdot 2H_2O$ M.W 396.91	1284A 00100	GB	100 gm
<b>QUININE SULPHATE</b> Extra Pure (dihydrate) (CAS No.6119-20-6)	<b>1285A</b> 00025	GB	25 gm
Assay : Min. 99% $(C_{20}H_{24}N_2O_2)_2 \cdot H_2SO_4 \cdot 2H_2O$ M.W. 782.96	1285A 00100	PB	100 gm
	1285A 00500	PB	500 gm
<b>QUININE SULPHATE AR</b> (dihydrate) (CAS No.6119-20-6)	<b>01286</b> 00025	GB	25 gm
Assay : Min. 99.5% $(C_{20}H_{24}N_2O_2)_2 \cdot H_2SO_4 \cdot 2H_2O$ M.W. 782.96	01286 00100	PB	100 gm
<b>QUINIZARIN (for synthesis)</b> (C.I. No.58050) (CAS No.81-64-1)	<b>1286A</b> 00025	GB	25 gm
(1,4-dihydroxy anthraquinone) Assay : Min. 96% $C_{14}H_8O_4$ M.W 240.21	1286A 00100	PB	100 gm
<b>QUINOL</b> See Hydroquinone Cat No.813 & 813A Page 122			
<b>QUINOLINE</b> (CAS No.91-22-5)	<b>01287</b> 00500	GBT	500 ml
Assay : Min. 98% $C_9H_7N$ M.W.129.16, Liquid, d. 1.094			
<b>QUINOLINE YELLOW (for microscopy)</b> (C.I. No.47000)	<b>2491E</b> 00025	GB	25 gm
(CAS No.8004-92-0) $C_{19}H_9NNa_2O_8S_2$ M.W. 477.38			
			<b>R</b>
<b>D-RAFFINOSE</b> (pentahydrate) <b>AR</b> (melitose) (CAS No.17629-30-0)	<b>1287A</b> 00010	GB	10 gm
Assay : Min. 99% $C_{18}H_{32}O_{16} \cdot 5H_2O$ M.W. 594.51	1287A 00025	GB	25 gm
<b>RANEY NICKEL CATALYST ALLOY</b> See Nickel Aluminium Alloy powder Cat No.1064 Page 159			
<b>RANITIDINE HYDROCHLORIDE</b> (CAS No.66357-59-3)	<b>02492</b> 00025	GB	25 gm
(for lab use)	02492 00100	PB	100 gm
Assay : Min. 98% $C_{13}H_{22}N_4O_3 \cdot S \cdot HCl$ M.W 350.86	02492 00500	PB	500 gm
<b>R.B.C. DILUTING FLUID</b> See Gower's Solution Cat No.783 Page 115			
<b>RENNIN</b> (CAS No.9001-98-3) M.W : ~ 31000 g/mol	<b>2492A</b> 00005	GB	5 gm
(from the fourth call stomach preserved with benzoic acid)			
<b>RESAZURIN AR</b> (CAS No.62758-13-8) (resazurin sodium salt)	<b>1287B</b> 00001	GB	1 gm
Dye Content : Min. 80% $C_{12}H_6NNaO_4$ M.W. 251.17	1287B 00005	GB	5 gm
<b>RESAZURIN SODIUM SALT</b> See Resazurin Cat No.1287B Page 194			
<b>RESAZURIN REAGENT solution</b>	<b>1287C</b> 00500	GB	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>RESERPINE (CAS No.50-55-5)</b>	<b>1287D</b> 00001	GB	1 gm
Assay : Min. 99% $C_{33}H_{40}N_2O_9$ M.W. 608.68	1287D 00005	GB	5 gm
<b>RESORCINOL (flakes) (CAS No.108-46-3)</b>	<b>01288</b> 00100	PB	100 gm
<b>(for synthesis)</b>	01288 00250	PB	250 gm
Assay : Min. 99% $C_6H_6O_2$ M.W. 110.11	01288 00500	PB	500 gm
	01288 05000	PC	5 Kg
<b>RESORCINOL AR (flakes) (CAS No.108-46-3)</b>	<b>1288B</b> 00100	PB	100 gm
Assay : Min. 99% $C_6H_6O_2$ M.W. 110.11	1288B 00500	PB	500 gm
<b>L (+) RHAMNOSE AR (monohydrate) (for biochemistry) (iso-dulcitate)</b>	<b>1288A</b> 00005	GB	5 gm
<b>(CAS No.10030-85-0)</b> Assay : Min. 99% $C_6H_{12}O_5 \cdot H_2O$ M.W.182.17	1288A 00025	GB	25 gm
<b>RHODAMINE B AR (M.S.) (CAS No.81-88-9)</b>	<b>01289</b> 00025	GB	25 gm
(C.I. No.45170)	01289 00100	GB	100 gm
Dye Content : Min. 85% $C_{28}H_{31}ClN_2O_3$ M.W. 479.01	01289 00500	PB	500 gm
<b>RHODAMINE-6 G (C.I.No.45160) (CAS No.989-38-8)</b>	<b>01290</b> 00025	GB	25 gm
Dye Content : Min. 99% $C_{28}H_{30}N_2O_3HCl$ M.W. 479.02	01290 00100	PB	100 gm
<b>RHODANINE (CAS No.141-84-4) (rhodanic acid)</b>	<b>2492B</b> 00025	GB	25 gm
Assay : Min. 97% $C_3H_3S_2NO$ M.W. 133.19	2492B 00100	PB	100 gm
<b>RHODIUM TRICHLORIDE (Rh 40%) (trihydrate)(for synthesis)</b>	<b>1290A</b> 00001	GB	1 gm
<b>(CAS No.13569-65-8)</b> Assay (ex Rh) : Min. 40% $RhCl_3 \cdot 3H_2O$ M.W. 263.31			
<b>RHODIZONIC ACID SODIUM SALT</b> See Sodium Rhodizonate Cat No.1414 & 1414A Page 214			
<b>RIBITOL</b> See Adonitol Cat No.024A Page 6			
<b>RIBOFLAVIN (CAS No.83-88-5)</b>	<b>1290B</b> 00010	GB	10 gm
<b>(for biochemistry) (vitamin B<sub>2</sub>)</b>	1290B 00025	GB	25 gm
Assay : Min. 99% $C_{17}H_{20}N_4O_6$ M.W. 376.36	1290B 00100	PB	100 gm
<b>RIBOFLAVIN 5'-MONOPHOSPHATE SODIUM SALT</b>	<b>02494</b> 00010	GB	10 gm
<b>(CAS No.130-40-5)</b> (Riboflavin Sodium phosphate) Storage : 2-8°C	02494 00025	GB	25 gm
(Riboflavini natrii phosphas) $C_{17}H_{20}N_4NaO_9P$ M.W. 478.33	02494 00100	PB	100 gm
<b>D (+) RIBOSE (for biochemistry) (CAS No.50-69-1)</b>	<b>1290C</b> 00005	GB	5 gm
Assay : Min. 99% $C_5H_{10}O_5$ M.W. 150.13	1290C 00025	GB	25 gm
<b>RIBONUCLEASE - A (Rnase-A) (CAS No. 9001-99-4)</b>	<b>2494B</b> 0100M	GB	100 mg
(from bovin pancreas) M.W. 13700	2494B 0500M	GB	500 mg
<b>RIBONUCLEIC ACID (CAS No.63231-63-0) (RNA)</b>	<b>1290E</b> 00025	GB	25 gm
	1290E 00100	PB	100 gm
<b>RIBONUCLEIC ACID SODIUM SALT (CAS No.73049-77-1)</b>	<b>2494A</b> 00010	GB	10 gm
<b>(for biochemistry)</b>	2494A 00025	GB	25 gm
<b>RICE BRAN OIL (CAS No.68553-81-1)</b> Liquid, d. 0.919	<b>02495</b> 00500	GB	500 ml
<b>RICE STARCH (starch rice) (CAS No.9005-25-8)</b>	<b>2495A</b> 00500	PB	500 gm
$(C_6H_{10}O_5)_n$			
<b>RIFAMPICIN (for biochemistry) (CAS No.13292-46-1)</b>	<b>2495B</b> 00001	GB	1 gm
Assay : Min. 97% $C_{43}H_{58}N_4O_{12}$ M.W. 822.94	2495B 00005	GB	5 gm
<b>RINGER'S solution</b>	<b>1290D</b> 00125	PB	125 ml
Liquid, d. 1.00	1290D 00500	PB	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>RNA</b> See Ribonucleic Acid Cat No.1290E & 2494A Page 195			
<b>ROBERT'S REAGENT</b> solution	<b>1290F</b> 00125	PB	125 ml
	1290F 00500	PB	500 ml
<b>ROCHELLE SALT</b> See Potassium Sodium Tartrate Cat No.1263 & 1263A Page 188			
<b>p-ROSANILINE</b> (base) (M.S.) (C.I. No.42500) (CAS No.467-62-9)	<b>01291</b> 00025	GB	25 gm
(pararosaniline) Dye Content : Min. 95% C <sub>19</sub> H <sub>19</sub> N <sub>3</sub> O M.W. 305.37	01291 00100	PB	100 gm
<b>p-ROSANILINE HYDROCHLORIDE</b> (M.S.)(C.I. No.42500)	<b>01292</b> 00025	GB	25 gm
(pararosaniline hydrochloride) (CAS No.569-61-9)	01292 00100	GB	100 gm
Dye Content : Min. 88% C <sub>19</sub> H <sub>18</sub> ClN <sub>3</sub> M.W. 323.82			
<b>ROSANILINE HYDROCHLORIDE</b> See Basic Fuchsin Cat No.224 Page 30			
<b>ROSE BENGAL AR</b> (C.I. No.45440) (CAS No.632-69-9)	<b>01293</b> 00025	GB	25 gm
Dye Content : Min. 95% C <sub>20</sub> H <sub>2</sub> Cl <sub>4</sub> I <sub>4</sub> Na <sub>2</sub> O <sub>5</sub> M.W. 1017.64	01293 00100	GB	100 gm
<b>ROSEMARY OIL</b> Extra Pure (CAS No.8000-25-7) Liquid, d. 0.908	<b>01294</b> 00500	GB	500 ml
<b>ROSE OIL</b> Extra Pure (CAS No.8007-01-0)	<b>01295</b> 00250	GB	250 ml
Liquid, d. 0.964	01295 00500	GB	500 ml
<b>p-ROSOLIC ACID</b> See Aurin Cat No.193 Page 27			
<b>RUBEANIC ACID AR</b> (CAS No.79-40-3) (dithioxamide)	<b>01296</b> 00005	GB	5 gm
Assay : Min. 98% C <sub>2</sub> H <sub>4</sub> N <sub>2</sub> S <sub>2</sub> M.W. 120.20	01296 00010	GB	10 gm
<b>RUBEANIC ACID solution</b> (dithioxamide solution), Liquid, d. 0.79-0.86	<b>1296A</b> 00100	GB	100 ml
<b>RUBIDIUM CHLORIDE AR</b> (CAS No.7791-11-9)	<b>1296D</b> 00005	GB	5 gm
Assay : Min. 99.5% RbCl M.W. 120.92	1296D 00025	GB	25 gm
<b>RUTHENIUM OXIDE</b> (hydrate) (Ru content 44%, hygroscopic)	<b>1296E</b> 00001	GB	1 gm
(CAS No.32740-79-7) Assay : Min. 99.5% RuO <sub>2</sub> .xH <sub>2</sub> O M.W. 133.07 (anhydr. basis)			
<b>RUTHENIUM RED</b> (Ru 34%) (CAS No.11103-72-3)	<b>1296B</b> 00001	GB	1 gm
Assay : Min. 99% Cl <sub>6</sub> H <sub>42</sub> N <sub>14</sub> O <sub>2</sub> Ru <sub>3</sub> M.W. 786.35	1296B 00010	GB	10 gm
<b>RUTHENIUM RED SOLUTION</b>	<b>02496</b> 00125	GB	125 ml
<b>RUTHENIUM TRICHLORIDE</b> (Ru content about 40%) (anhydr. basis)	<b>1296C</b> 00001	GB	1 gm
(CAS No.14898-67-0) Assay : 38.0-42% (Ru basis) RuCl <sub>3</sub> .xH <sub>2</sub> O M.W 207.43	1296C 00010	GB	10 gm
<b>RUTHENIUM TRICHLORIDE</b> (Ru content about 48%) (anhydr. basis)	<b>2496A</b> 00001	GB	1 gm
(CAS No.14898-67-0) Assay : 40-49% (Ru basis) RuCl <sub>3</sub> .xH <sub>2</sub> O M.W 207.43	2496A 00010	GB	10 gm
<b>RUTIN</b> (trihydrate) (CAS No.250249-75-3)	<b>02497</b> 00025	GB	25 gm
Assay : Min. 90% C <sub>27</sub> H <sub>30</sub> O <sub>16</sub> .3H <sub>2</sub> O M.W. 664.56	02497 00100	PB	100 gm
<b>S</b>			
<b>SACCHARIN INSOLUBLE</b> (CAS No.81-07-2)	<b>2497A</b> 00500	PB	500 gm
Assay : Min. 99% C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub> S M.W. 183.18			
<b>SACCHARIN SODIUM</b> Extra Pure (CAS No.82385-42-0)	<b>01297</b> 00100	PB	100 gm
Assay : Min. 98% C <sub>7</sub> H <sub>4</sub> NNaO <sub>3</sub> S.xH <sub>2</sub> O M.W. 205.17(anhy basis)	01297 00500	PB	500 gm
<b>SAFRANINE</b> (CAS No.477-73-6)	<b>01298</b> 00025	GB	25 gm
(M.S.) (C.I. No.50240)	01298 00100	GB	100 gm
Dye Content : Min. 85% C <sub>20</sub> H <sub>19</sub> ClN <sub>4</sub> M.W. 350.84	01298 00500	PB	500 gm

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SAFRANINE</b> alcoholic staining solution	<b>1298A</b> 00125	PB	125 ml
	1298A 00250	PB	250 ml
<b>SAFRANINE STAIN (Gram's)</b> staining solution	<b>01299</b> 00125	PB	125 ml
	01299 00500	PB	500 ml
<b>SALBUTAMOL HEMISULPHATE SALT</b> (CAS No.51022-70-9) (for lab use) Assay : Min. 98% $C_{13}H_{21}NO_3 \cdot 1/2H_2SO_4$ M.W 288.35	<b>02498</b> 00005	GB	5 gm
	02498 00025	PB	25 gm
<b>SALICIN (for microbiology)</b> (CAS No.138-52-3) Assay : Min. 99% $C_{13}H_{18}O_7$ M.W. 286.28	<b>1299A</b> 00005	GB	5 gm
	1299A 00025	GB	25 gm
<b>SALICYLALDEHYDE (for synthesis)</b> (CAS No.90-02-8), Liquid, d. 1.146 (2-hydroxybenzaldehyde) Assay : Min. 99% $C_7H_6O_2$ M.W. 122.12	<b>01300</b> 00100	GB	100 ml
	01300 00250	GB	250 ml
<b>SALICYLALDOXIME AR</b> (CAS No.94-67-7) (salicylaldehyde oxime) Assay : Min. 98% $C_7H_7NO_2$ M.W. 137.14	<b>1300A</b> 00005	GB	5 gm
	1300A 00025	GB	25 gm
<b>SALICYLAMIDE</b> Extra Pure (CAS No.65-45-2) Assay : Min. 99% $C_7H_7NO_2$ M.W. 137.14	<b>1300B</b> 00500	PB	500 gm
<b>SALICYLIC ACID</b> Extra Pure (CAS No.69-72-7) Assay : Min. 99% $C_7H_6O_3$ M.W. 138.12	<b>01301</b> 00500	PB	500 gm
	01301 05000	PB	5 Kg
<b>SALICYLIC ACID AR</b> (CAS No.69-72-7) Assay : Min. 99.5% $C_7H_6O_3$ M.W. 138.12	<b>1301A</b> 00500	PB	500 gm
<b>SALOL</b> See Phenyl Salicylate Cat No.1177B Page 175			
<b>SAMARIUM (III) CARBONATE</b> hydrate (CAS No.38245-37-3) Assay : Min. 99% $Sm_2(CO_3)_3 \cdot xH_2O$ M.W. 480.73 (anhydrous basis)	<b>1301C</b> 00025	GB	25 gm
<b>SAMARIUM OXIDE AR</b> (CAS No.12060-58-1) Assay : Min. 99.9% $Sm_2O_3$ M.W. 348.72	<b>1301B</b> 00010	GB	10 gm
	1301B 00025	GB	25 gm
<b>SANDAL WOOD OIL</b> Extra Pure (CAS No.8006-87-9) Liquid, d. 0.974	<b>01302</b> 00005	GB	5 ml
	01302 00025	GB	25 ml
	01302 00100	GB	100 ml
<b>SAPONIN</b> (CAS No.8047-15-2) (purified)	<b>1302A</b> 00025	GB	25 gm
	1302A 00100	PB	100 gm
	1302A 00500	PB	500 gm
<b>SAPONIN</b> (from Plant) (For Molecular Biology) (CAS No.8047-15-2)	<b>1302B</b> 00100	PB	100 gm
	1302B 00500	PB	500 gm
<b>SASSAFRAS OIL</b> Extra Pure (CAS No.8006-80-2) Liquid, d. 1.09	<b>01303</b> 00500	GB	500 ml
<b>SCANDIUM OXIDE AR</b> (CAS No.12060-08-1) (scandium (III) oxide) Assay : Min. 99.9% $Sc_2O_3$ M.W. 137.91	<b>02499</b> 00001	GB	1 gm
	02499 00005	GB	5 gm
<b>SCARLET RED</b> See Sudan IV Cat No.1481 Page 220			
<b>SCHIFF'S REAGENT solution</b> , Liquid, d. 1.00 (feulgen solution)	<b>01304</b> 00125	GB	125 ml
	01304 00500	GB	500 ml
<b>SCHULTEZE'S REAGENT solution</b> (chlor-zinc-iodine solution)	<b>1304A</b> 00125	GB	125 ml
	1304A 00500	GB	500 ml
<b>SEASAND</b> (purified) (40-150 mesh) (CAS No.7631-86-9)	<b>1304B</b> 01000	PB	1 Kg



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SEBACIC ACID (for synthesis) (CAS No.111-20-6)</b> Assay : Min. 98% $C_{10}H_{18}O_4$ M.W. 202.25	<b>1304C</b> 00500	PB	500 gm
<b>SELENIUM AAS STANDARD SOLUTION</b> 1000mg/L in Nitric Acid, Liquid, d. 1.0060	<b>1304E</b> 00125 1304E 00500	GB GB	125 ml 500 ml
<b>SELENIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.010	<b>1304F</b> 00125	GB	125 ml
<b>SELENIUM (metal) PELLETS (electronic grade) (CAS No.7782-49-2)</b> Assay : Min. 99.99% Se M.W. 78.96	<b>1304D</b> 00025 1304D 00100	GB PB	25 gm 100 gm
<b>SELENIUM (metal) POWDER (CAS No.7782-49-2)</b> Assay : Min. 99% Se M.W. 78.96	<b>01305</b> 00025 01305 00100 01305 00500	GB PB PB	25 gm 100 gm 500 gm
<b>SELENIUM POWDER BLACK AR (CAS No.7782-49-2)</b> Assay : Min. 99.5% Se M.W. 78.96	<b>1305A</b> 00025 1305A 00100	GB PB	25 gm 100 gm
<b>SELENIUM DIOXIDE (sublimed) (CAS No.7446-08-4)</b> Assay : Min. 99% $SeO_2$ M.W. 110.96	<b>01306</b> 00100 01306 00500	PB PB	100 gm 500 gm
<b>SELENIUM DISULPHIDE (CAS No.7488-56-4) (selenium sulphide)</b> Assay : Min. 94% $SeS_2$ M.W. 143.09	<b>01307</b> 00100 01307 00500	PB PB	100 gm 500 gm
<b>SELENOUS ACID (CAS No.7783-00-8) (selenious acid)</b> Assay : Min. 98% $H_2SeO_3$ M.W. 128.97	<b>1307A</b> 00100	PB	100 gm
<b>SELIWANOFF'S REAGENT solution</b>	<b>01308</b> 00125 01308 00500	GB GB	125 ml 500 ml
<b>SEMENS DILUTING FLUID solution</b> Liquid, d. 1.03	<b>01309</b> 00125 01309 00500	PB PB	125 ml 500 ml
<b>SEMICARBAZIDE HYDROCHLORIDE (for synthesis)</b> (CAS No.563-41-7) Assay : Min. 98% $CH_5N_3O.HCl$ M.W. 111.53	<b>1309A</b> 00100 1309A 00500	PB PB	100 gm 500 gm
<b>SEMICARBAZIDE HYDROCHLORIDE AR (CAS No.563-41-7)</b> Assay : Min. 99.5% $CH_5N_3O.HCl$ M.W. 111.53	<b>01310</b> 00100 01310 00500	PB PB	100 gm 500 gm
<b>L-SERINE (CAS No.56-45-1)</b> (for biochemistry) Assay : Min. 99% $C_3H_7NO_3$ M.W. 105.09	<b>1310A</b> 00005 1310A 00025 1310A 00100	GB GB GB	5 gm 25 gm 100 gm
<b>DL-SERINE (purified) (CAS No.302-84-1)</b> Assay : Min. 99% $C_3H_7NO_3$ M.W. 105.09	<b>1310B</b> 00025 1310B 00100	GB PB	25 gm 100 gm
<b>D-SERINE (CAS No.312-84-5) [(R)-2-amino-3-hydroxypropionic acid]</b> Assay : Min. 98% $C_3H_7NO_3$ M.W. 105.09	<b>1310C</b> 00005 1310C 00025	GB GB	5 gm 25 gm
<b>SESAME OIL Extra Pure (CAS No.8008-74-0) Liquid, d. 0.920</b>	<b>1310D</b> 00500	GB	500 ml
<b>SESAMOL (for synthesis) [3,4-(methylenedioxy)phenol]</b> (CAS No.533-31-3) Assay : Min. 98% $C_7H_6O_3$ M.W 138.12	<b>02500</b> 00050 02500 00250	GB PB	50 gm 250 gm
<b>SHARK LIVER OIL</b> Liquid, d. 0.910-0.930	<b>1310E</b> 00250 1310E 00500	GB GB	250 ml 500 ml
<b>SHELLAC Flakes Extra Pure (CAS No.9000-59-3)</b>	<b>01311</b> 00500 01311 05000	PB PC	500 gm 5 Kg



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SHORR'S Staining Solution</b> , Liquid, d. 0.935	<b>1311A</b> 00125	PB	125 ml
<b>SILICA GEL BLUE (6-20 mesh)</b> (CAS No.112926-00-8) (course, self indicating)	<b>01312</b> 00500 01312 10000	PB FD	500 gm 10 Kg
<b>SILICA GEL WHITE (6-20 mesh)</b> (CAS No.112926-00-8) (course, self indicating)	<b>01313</b> 00500 01313 10000	PB FD	500 gm 10 Kg
<b>SILICA GEL (60-120 mesh)</b> (CAS No.112926-00-8) (for column chromatography)	<b>01314</b> 00500 01314 05000	PB PC	500 gm 5 Kg
<b>SILICA GEL (100-200 mesh)</b> (CAS No.112926-00-8) (for column chromatography)	<b>01315</b> 00500 01315 05000	PB PC	500 gm 5 Kg
<b>SILICA GEL (200-400 mesh)</b> (Special for column chromatography) (CAS No.112926-00-8) Particle size (200 - 400 mesh) : min.75%	<b>1316A</b> 00500 1316A 05000	PB PC	500 gm 5 Kg
<b>SILICA GEL (230-240 mesh)</b> (CAS No.112926-00-8) (for column chromatography)	<b>01316</b> 00500 01316 05000	PB PC	500 gm 5 Kg
<b>SILICA GEL G for TLC</b> (CAS No.112926-00-8) (with binder)	<b>01317</b> 00500 01317 05000	PB PC	500 gm 5 Kg
<b>SILICA GEL GF 254 for TLC</b> (with binder) (CAS No.112926-00-8)	<b>01318</b> 00500	PB	500 gm
<b>SILICA GEL 'H' for TLC</b> (without binder) (CAS No.112926-00-8)	<b>01319</b> 00500	PB	500 gm
<b>SILICA GEL HF 254 for TLC</b> (without binder) (CAS No.112926-00-8)	<b>01320</b> 00500	PB	500 gm
<b>SILICA precipitated</b>	<b>1320A</b> 00250	PB	250 gm
<b>SILICIC ACID</b> (dried precipitated) (CAS No.1343-98-2) Assay : Min. 99% SiO <sub>2</sub> .xH <sub>2</sub> O M.W. 60.08	<b>1320B</b> 00500	PB	500 gm
<b>SILICON AAS STANDARD SOLUTION</b> 1000mg/L in water Liquid, d. 1.00	<b>02501</b> 00125 02501 00500	GB GB	125 ml 500 ml
<b>SILICON ICP STANDARD SOLUTION</b> , Liquid, d. 1.00	<b>2501D</b> 00125	GB	125 ml
<b>SILICON</b> (metal) <b>POWDER</b> Extra Pure (CAS No.7440-21-3) Assay : Min. 98.5% Si M.W. 28.09	<b>01321</b> 00500	PB	500 gm
<b>SILICON DIOXIDE</b> (CAS No.14808-60-7) Assay : Min. 99% SiO <sub>2</sub> M.W. 60.08	<b>01322</b> 00500	PB	500 gm
<b>SILICONE GREASE</b> (high vaccum silicone grease)	<b>01323</b> 00050 01323 01000	PB PB	50 gm 1 Kg
<b>SILICONE OIL</b> (CAS No.63148-62-9) (for oil baths upto 250°C) [-Si(CH <sub>3</sub> ) <sub>2</sub> O-] <sub>n</sub> Liquid, d. 0.967	<b>01324</b> 00100 01324 00250 01324 00500	GB GB GB	100 ml 250 ml 500 ml
<b>SILICOTUNGSTIC ACID AR</b> (CAS No.12027-43-9) (dodeca-tungstosilicic acid) Assay : Min. 99% [H <sub>4</sub> (SiW <sub>3</sub> O <sub>10</sub> ) <sub>4</sub> ].xH <sub>2</sub> O M.W. 2878.29	<b>01325</b> 00025 01325 00100	GB GB	25 gm 100 gm
<b>SILVER AAS STANDARD SOLUTION</b> , Liquid, d. 1.01 1000mg/L in Nitric Acid	<b>1325A</b> 00125 1325A 00500	GB GB	125 ml 500 ml
<b>SILVER ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.013	<b>1325B</b> 00125	GB	125 ml
<b>SILVER</b> (metal) <b>POWDER</b> (CAS No.7440-22-4) Assay : Min. 99.9% Ag M.W. 107.87	<b>01326</b> 00005 01326 00025 01326 00100	GBC GBC GBC	5 gm 25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SILVER (metal) WIRE (CAS No.7440-22-4)</b> Assay : Min. 99.9% Ag M.W. 107.8	<b>1326A</b> 00005 1326A 00025 1326A 00100	GBC GBC GB	5 gm 25 gm 100 gm
<b>SILVER ACETATE (CAS No.563-63-3)</b> <b>(for synthesis)</b> Assay : Min. 98% CH <sub>3</sub> COOAg M.W. 166.91	<b>01327</b> 00010 01327 00025 01327 00100	GBC GBC PB	10 gm 25 gm 100 gm
<b>SILVER BROMIDE (CAS No.7785-23-1)</b> <b>(for synthesis)</b> Assay : Min. 99% AgBr M.W. 187.77	<b>01328</b> 00010 01328 00025 01328 00100	GBC GBC GB	10 gm 25 gm 100 gm
<b>SILVER CARBONATE Extra Pure (CAS No.534-16-7)</b> Assay : Min. 99% Ag <sub>2</sub> CO <sub>3</sub> M.W. 275.75	<b>01329</b> 00010 01329 00025 01329 00100	GBC GBC PB	10 gm 25 gm 100 gm
<b>SILVER CHLORIDE Extra Pure (CAS No.7783-90-6)</b> Assay : Min. 99% AgCl M.W. 143.32	<b>01330</b> 00010 01330 00025 01330 00100	GBC GBC GB	10 gm 25 gm 100 gm
<b>SILVER CHROMATE Extra Pure (CAS No.7784-01-2)</b> Assay : Min. 98% Ag <sub>2</sub> CrO <sub>4</sub> M.W 331.73	<b>1330A</b> 00010 1330A 00025 1330A 00100	GBC GBC GB	10 gm 25 gm 100 gm
<b>SILVER CITRATE (CAS No.206986-90-5)</b> Assay : 55-65% (of Ag By KSCN) Ag <sub>2</sub> O.CCH <sub>2</sub> C(OH)(CO <sub>2</sub> Ag)CH <sub>2</sub> CO <sub>2</sub> Ag.xH <sub>2</sub> O M.W. 512.70	<b>1330B</b> 00005 1330B 00010 1330B 00025	GBC GBC GBC	5 gm 10 gm 25 gm
<b>SILVER CYANATE (CAS No.3315-16-0)</b> Assay : Min. 98% AgOCN M.W. 149.89	<b>1330C</b> 00005 1330C 00010 1330C 00025	GBC GBC GBC	5 gm 10 gm 25 gm
<b>SILVER DICHROMATE (CAS No.7784-02-3)</b> Assay : Min. 98% Ag <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> M.W. 431.76	<b>1330D</b> 00005 1330D 00010 1330D 00025	GBC GBC GBC	5 gm 10 gm 25 gm
<b>SILVER DIETHYL DITHIOCARBAMATE AR (CAS No.1470-61-7)</b> Assay : Min. 99% C <sub>5</sub> H <sub>10</sub> NS <sub>2</sub> Ag M.W. 256.14	<b>01331</b> 00005 01331 00025	GB GB	5 gm 25 gm
<b>SILVER ESTIMATION PAPER</b> (one pkt contains 100 leaves)	<b>1331B</b> 001Pk	CB	1 Pkt
<b>SILVER FLUORIDE (CAS No.7775-41-9)</b> Assay : Min. 98% AgF M.W. 126.87	<b>1331D</b> 00005 1331D 00010 1331D 00025	GBC GBC GBC	5 gm 10 gm 25 gm
<b>SILVER IODATE Extra Pure (CAS No.7783-97-3)</b> Assay : Min. 95% AgIO <sub>3</sub> M.W. 282.77	<b>1331A</b> 00010 1331A 00025 1331A 00100	GBC GBC GBC	10 gm 25 gm 100 gm
<b>SILVER IODIDE Extra Pure (CAS No.7783-96-2)</b> Assay : Min. 99% AgI M.W. 234.77	<b>01332</b> 00010 01332 00025 01332 00100	GBC GBC GBC	10 gm 25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SILVER LACTATE</b> (CAS No.128-00-7) Assay : Min. 97% $C_3H_5O_3Ag$ M.W. 196.94	<b>1332A</b> 00005	GBC	5 gm
	1332A 00010	GBC	10 gm
	1332A 00025	GBC	25 gm
<b>SILVER NITRATE</b> Extra Pure (CAS No.7761-88-8) (double crystalised) Assay : Min. 99% $AgNO_3$ M.W. 169.87	<b>01333</b> 00010	GBC	10 gm
	01333 00025	GBC	25 gm
	01333 00100	GB	100 gm
	01333 00500	PB	500 gm
<b>SILVER NITRATE AR</b> (CAS No.7761-88-8) (reagent for arsenic) Assay : Min. 99.9% $AgNO_3$ M.W. 169.87	<b>01334</b> 00010	GBC	10 gm
	01334 00025	GBC	25 gm
	01334 00100	GB	100 gm
	01334 00500	PB	500 gm
<b>SILVER NITRATE (For Molecular Biology)</b> (CAS No.7761-88-8) Assay : Min. 99% $AgNO_3$ M.W. 169.87	<b>1334A</b> 00010	GBC	10 gm
	1334A 00025	GBC	25 gm
	1334A 00100	GB	100 gm
<b>SILVER NITRATE N/10 solution</b> Liquid, d. 1.015	<b>01335</b> 00100	GB	100 ml
	01335 00500	GB	500 ml
<b>SILVER NITRATE 0.05N</b> , Liquid, d. 1.01 Standardized Volumetric Solution	<b>1335B</b> 00100	GB	100 ml
	1335B 00500	GB	500 ml
<b>SILVER NITRATE 1N (1M)</b> , Liquid, d. 1.014 Standardized Volumetric Solution	<b>1335C</b> 00100	GB	100 ml
	1335C 00500	GB	500 ml
<b>SILVER NITRATE 0.01M (0.01N)</b> Standardized Solution Liquid, d. 1.00	<b>1335D</b> 00100	GB	100 ml
	1335D 00500	GB	500 ml
<b>SILVER NITRATE 0.5M (0.5N)</b> , Liquid, d. 1.00 Standardized Solution	<b>1335E</b> 00100	GB	100 ml
	1335E 00500	GB	500 ml
<b>SILVER NITRATE N/50 solution</b> , Liquid, d. 1.015 (silver nitrate 0.02N solution)	<b>01336</b> 00100	GB	100 ml
	01336 00500	GB	500 ml
<b>SILVER NITRATE 0.1 mol/L (0.1N) SOLUTION</b> For 500 ml solution (2x2 amps. Of set in a box)	<b>1335A</b> AMP04	AMP	4 Amp.
<b>SILVER NITRITE</b> Extra Pure (CAS No.7783-99-5) Assay : Min. 99% $AgNO_2$ M.W. 153.87	<b>1336A</b> 00010	GBC	10 gm
	1336A 00025	GBC	25 gm
	1336A 00100	GB	100 gm
<b>SILVER OXALATE</b> (CAS No.533-51-7) Assay : Min. 98% $Ag_2C_2O_4$ M.W. 303.75	<b>1336B</b> 00005	GBC	5 gm
	1336B 00010	GBC	10 gm
	1336B 00025	GBC	25 gm
<b>SILVER OXIDE</b> Extra Pure (CAS No.20667-12-3) Assay : Min. 97% $Ag_2O$ M.W. 231.74	<b>01337</b> 00010	GBC	10 gm
	01337 00025	GBC	25 gm
	01337 00100	PB	100 gm
	01337 00500	PB	500 gm
<b>SILVER PASTE</b> (CAS No. 7440-22-4) Silver Content : NMT 60% Ag M.W. 107.87	<b>1337A</b> 00025	GB	25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SILVER PERCHLORATE</b> Extra Pure (monohydrate) (CAS No.14242-05-8) Assay : Min. 99.9% $\text{AgClO}_4 \cdot \text{H}_2\text{O}$ 225.33	<b>01338</b> 00010 01338 00025	GBC GBC	10 gm 25 gm
<b>SILVER PERMANGANATE</b> (CAS No.7783-98-4) Assay : Min. 98% $\text{AgMnO}_4$ M.W. 226.80	<b>2501B</b> 00005 2501B 00010 2501B 00025	GBC GBC GBC	5 gm 10 gm 25 gm
<b>SILVER PHOSPHATE</b> (ortho) Extra Pure (CAS No.7784-09-0) Assay : Min. 98% $\text{Ag}_3\text{PO}_4$ M.W 418.58	<b>1338A</b> 00010 1338A 00025	GBC GBC	10 gm 25 gm
<b>SILVER PICRATE</b> (CAS No.146-84-9) Assay : Min. 98% $\text{C}_6\text{H}_2\text{AgN}_3\text{O}_7$ M.W. 335.96	<b>2501C</b> 00005 2501C 00010 2501C 00025	GBC GBC GBC	5 gm 10 gm 25 gm
<b>SILVER PROTEINATE</b> (mild) (CAS No.9015-51-4) (for histology) (albumose silver, protarol) Assay (Ag content) : Min. 19-23%	<b>1338B</b> 00010 1338B 00025 1338B 00100	GBC GBC PBC	10 gm 25 gm 100 gm
<b>SILVER SULPHATE</b> Extra Pure (purified) (CAS No.10294-26-5) Assay : Min. 98.5% $\text{Ag}_2\text{SO}_4$ M.W. 311.80	<b>01339</b> 00010 01339 00025 01339 00100 01339 00500	GBC GBC GB PB	10 gm 25 gm 100 gm 500 gm
<b>SILVER SULPHATE AR</b> (CAS No.10294-26-5) Assay : Min. 99% $\text{Ag}_2\text{SO}_4$ M.W. 311.80	<b>1339A</b> 00010 1339A 00025 1339A 00100	GBC GBC PB	10 gm 25 gm 100 gm
<b>SILVER SULPHIDE</b> Extra Pure (CAS No.21548-73-2) Assay : Min. 99.9% $\text{Ag}_2\text{S}$ M.W 247.80	<b>01340</b> 00010 01340 00025 01340 00100	GBC GBC PB	10 gm 25 gm 100 gm
<b>SILVER THIOCYANATE</b> (CAS No.1701-93-5) Assay : Min. 98% $\text{AgSCN}$ M.W. 165.95	<b>1340A</b> 00005 1340A 00010 1340A 00025	GBC GBC GBC	5 gm 10 gm 25 gm
<b>SILVER THIOSULPHATE SOLUTION</b> (plant culture tested) (store at 2-8°C)	<b>1340B</b> 00100	PB	100 ml
<b>SILVER VANADATE</b> Extra Pure (CAS No.13497-94-4) Assay : Min. 98% $\text{AgVO}_3$ M.W 206.81	<b>01341</b> 00010 01341 00025 01341 00100	GB GB PB	10 gm 25 gm 100 gm
<b>SILYMARIN</b> (CAS No.65666-07-1)	<b>2502A</b> 00025 2502A 00100	GB PB	25 gm 100 gm
<b>SKIM MILK POWDER (for microbiology)</b>	<b>02502</b> 00500	PB	500 gm
<b>SMITH'S REAGENT</b>	<b>2502B</b> 00250	PB	250 ml
<b>SODA LIME</b> (granulars) (CAS No.8006-28-8) (for absorbing carbon dioxide)	<b>01342</b> 00500 01342 05000	PB PC	500 gm 5 Kg
<b>SODA LIME AR</b> (with indicator) (CAS No.8006-28-8)	<b>1342A</b> 00500	PB	500 gm
<b>SODAMIDE</b> (CAS No.7782-92-5) Assay : Min. 98.5% $\text{NaNH}_2$ M.W. 39.01	<b>1342B</b> 00100 1342B 00500	PB PB	100 gm 500 gm
<b>SODIUM AAS STANDARD SOLUTION</b> , Liquid, d. 0.11 1000mg/L in Nitric Acid	<b>02506</b> 00125 02506 00500	GB GB	125 ml 500 ml





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SODIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid Liquid, d. 1.011	<b>2506A</b> 00125	GB	125 ml
<b>SODIUM ICP STANDARD SOLUTION</b> 10000mg/L in Nitric Acid	<b>2506B</b> 00125	GB	125 ml
<b>SODIUM</b> (metal) <b>LUMPS</b> (CAS No.7440-23-5) (coated with liquid paraffin) Assay : Min. 98% Na M. W. 22.99	<b>01343</b> 00025 01343 00100 01343 00500	PB PB PB	25 gm 100 gm 500 gm
<b>SODIUM</b> (metal) <b>LUMPS AR</b> (coated with liquid paraffin) (CAS No.7440-23-5) Assay : Min. 98% Na M. W. 22.99	<b>1343A</b> 00100 1343A 00500	PB PB	100 gm 500 gm
<b>SODIUM ACETATE</b> (anhydrous) (CAS No.127-09-3) Assay : Min. 98% CH <sub>3</sub> COONa M.W. 82.03	<b>01344</b> 00500 01344 05000	PB PC	500 gm 5 Kg
<b>SODIUM ACETATE AR</b> (anhydrous) (CAS No.127-09-3) Assay : Min. 99% CH <sub>3</sub> COONa M.W. 82.03	<b>1344A</b> 00500	PB	500 gm
<b>SODIUM ACETATE</b> (anhydrous) ( <b>For Molecular Biology</b> ) (CAS No.127-09-3) Assay : Min. 99% C <sub>2</sub> H <sub>3</sub> O <sub>2</sub> Na M.W. 82.03	<b>1344B</b> 00100 1344B 00500	PB PB	100 gm 500 gm
<b>SODIUM ACETATE</b> (trihydrate) (CAS No.6131-90-4) (purified crystals) Assay : Min. 99% CH <sub>3</sub> COONa.3H <sub>2</sub> O M.W. 136.08	<b>01345</b> 00500 01345 05000 01345 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>SODIUM ACETATE AR</b> ( <b>For Molecular Biology</b> ) (trihydrate) (CAS No.6131-90-4) Assay : Min. 99.5% CH <sub>3</sub> COONa.3H <sub>2</sub> O M.W. 136.08	<b>1345A</b> 00500	PB	500 gm
<b>SODIUM ACID PHOSPHATE</b> See Sodium Phosphate monobasic Cat No.1410 & 1410A Page 213			
<b>SODIUM ALGINATE</b> Extra Pure (CAS No.9005-38-3) (sodium polymannuronate) Assay : Min. 91-106% (C <sub>6</sub> H <sub>7</sub> O <sub>6</sub> Na)	<b>01346</b> 00500 01346 05000	PB PC	500 gm 5 Kg
<b>SODIUM ALGINATE</b> ( <b>For Molecular Biology</b> ) (CAS No.9005-38-3) (C <sub>6</sub> H <sub>7</sub> O <sub>6</sub> Na)	<b>1346A</b> 00100 1346A 00500	PB PB	100 gm 500 gm
<b>SODIUM AMMONIUM PHOSPHATE</b> See Ammonium Sodium Phosphate Cat No.130 Page 21			
<b>SODIUM ARSENATE AR</b> (heptahydrate) (CAS No.10048-95-0) (di-sodium hydrogen arsenate) Assay : Min. 98.5% Na <sub>2</sub> HAsO <sub>4</sub> ·7H <sub>2</sub> O M.W 312.01	<b>01348</b> 00100 01348 00250 01348 00500	GB PB PB	100 gm 250 gm 500 gm
<b>SODIUM ARSENITE AR</b> (anhydrous) (CAS No.7784-46-5) Assay : Min. 99% NaAsO <sub>2</sub> M.W. 129.91	<b>01349</b> 00100 01349 00250 01349 00500	GB PB PB	100 gm 250 gm 500 gm
<b>SODIUM ARSENITE 0.1N (N/10) AR</b> Volumetric Solution, Liquid, d. 1.00	<b>1348A</b> 00500	PB	500 ml
<b>SODIUM ARSENITE 0.05M (0.1N)</b> , Liquid, d. 1.005 Standardized Solution, traceable to NIST	<b>1348B</b> 00500	PB	500 ml
<b>SODIUM ARSENITE 0.005M (0.01N)</b> Standardized Solution, traceable to NIST	<b>1348C</b> 00500	PB	500 ml
<b>SODIUM ARSENITE 0.15M (0.3N)</b> Standardized Solution, traceable to NIST	<b>1348D</b> 00500	PB	500 ml
<b>SODIUM L (+) ASCORBATE</b> (ascorbic acid sodium salt) (CAS No.134-03-2) Assay : Min. 99% C <sub>6</sub> H <sub>7</sub> NaO <sub>6</sub> M.W. 198.11	<b>1349A</b> 00100 1349A 00500	GB PB	100 gm 500 gm
<b>SODIUM AZIDE</b> (CAS No.26628-22-8) Assay : Min. 99% NaN <sub>3</sub> M.W. 65.01	<b>01350</b> 00100 01350 00500	GB PB	100 gm 500 gm
<b>SODIUM AZIDE AR</b> (CAS No.26628-22-8) Assay : Min. 99.5% NaN <sub>3</sub> M.W. 65.01	<b>1350A</b> 00100 1350A 00500	GB PB	100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SODIUM AZIDE (For Molecular Biology)</b> (CAS No.26628-22-8) Assay : Min. 99.5% $\text{NaN}_3$ M.W. 65.01	<b>1350B</b> 00100 1350B 00500	GB PB	100 gm 500 gm
<b>SODIUM BENZOATE</b> Extra Pure (CAS No.532-32-1) Assay : Min. 99% $\text{C}_6\text{H}_5\text{COONa}$ M.W. 144.10	<b>1351A</b> 00500 1351A 05000 1351A 25000	PB PC FD	500 gm 5 Kg 25 Kg
<b>SODIUM BENZOATE AR</b> (CAS No.532-32-1) Assay : Min. 99.5% $\text{C}_6\text{H}_5\text{COONa}$ M.W. 144.10	<b>01351</b> 00500	PB	500 gm
<b>SODIUM BICARBONATE</b> (CAS No.144-55-8) (sodium hydrogen carbonate) Assay : Min. 99.5-101% $\text{NaHCO}_3$ M.W. 84.01	<b>01352</b> 00500 01352 05000 01352 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>SODIUM BICARBONATE AR</b> (CAS No.144-55-8) (sodium hydrogen carbonate) Assay : Min. 99.5% $\text{NaHCO}_3$ M.W. 84.01	<b>1352A</b> 00500 1352A 05000	PB PC	500 gm 5 Kg
<b>SODIUM BICARBONATE (For Molecular Biology)</b> (CAS No.144-55-8) Assay : Min. 99.7% $\text{NaHCO}_3$ M.W. 84.01	<b>1352C</b> 00100 1352C 00500	PB PB	100 gm 500 gm
<b>SODIUM BICHROMATE</b> See Sodium Dichromate Cat No.1371 & 1371A Page 206			
<b>SODIUM BIFLUORIDE</b> (sodium hydrogen fluoride) (CAS No.1333-83-1) Assay : Min. 98% $\text{NaHF}_2$ M.W. 61.99	<b>01353</b> 00500	PB	500 gm
<b>SODIUM BIASELENITE</b> (sodium hydrogen selenite) (CAS No.1333-83-1) Assay : Min. 98% $\text{NaHSeO}_3$ M.W. 150.96	<b>01354</b> 00100	GB	100 gm
<b>SODIUM BISMUTHATE</b> (CAS No.12232-99-4) Assay : Min. 85% $\text{NaBiO}_3$ M.W. 279.97	<b>01355</b> 00100 01355 00500	GB PB	100 gm 500 gm
<b>SODIUM BISMUTHATE AR</b> (CAS No.12232-99-4) Assay : Min. 85% $\text{NaBiO}_3$ M.W. 279.97	<b>1355A</b> 00100 1355A 00500	GB PB	100 gm 500 gm
<b>SODIUM BISULPHATE</b> (monohydrate) (sodium hydrogen sulphate) (CAS No.10034-88-5) Assay : Min. 98% $\text{NaHSO}_4 \cdot \text{H}_2\text{O}$ M.W. 138.07	<b>01356</b> 00500 01356 05000	PB PB	500 gm 5 Kg
<b>SODIUM BISULPHATE AR</b> (monohydrate) (CAS No.10034-88-5) (sodium hydrogen sulphate) Assay : Min. 99% $\text{NaHSO}_4 \cdot \text{H}_2\text{O}$ M.W. 138.07	<b>1356A</b> 00500	PB	500 gm
<b>SODIUM BISULPHITE</b> (CAS No.7631-90-5) (sodium acid sulphite) Assay (as $\text{SO}_2$ ) : Min. 58% $\text{NaHSO}_3$ M.W. 104.06	<b>01357</b> 00500 01357 05000	PB PC	500 gm 5 Kg
<b>SODIUM BISULPHITE AR</b> (CAS No.7631-90-5) (sodium acid sulphite) Assay (as $\text{SO}_2$ ) : Min. 58.5% $\text{NaHSO}_3$ M.W. 104.06	<b>1357A</b> 00500	PB	500 gm
<b>SODIUM BITARTRATE</b> Extra Pure (CAS No.526-94-3) Assay : Min. 98% $\text{C}_4\text{H}_5\text{NaO}_6 \cdot \text{H}_2\text{O}$ M.W. 190.08	<b>01358</b> 00500	PB	500 gm
<b>di-SODIUM BORATE</b> (tetra) See Borax Cat No.297 & 297A Page 40			
<b>SODIUM BOROHYDRIDE</b> (CAS No.16940-66-2) Assay : Min. 98% $\text{NaBH}_4$ M.W. 37.83	<b>01359</b> 00100 01359 00500	PB PB	100 gm 500 gm
<b>SODIUM BROMATE</b> Extra Pure (CAS No.7789-38-0) Assay : Min. 99% $\text{NaBrO}_3$ M.W. 150.89	<b>01360</b> 00500	PB	500 gm
<b>SODIUM BROMIDE</b> Extra Pure (CAS No.7647-15-6) Assay : Min. 99% $\text{NaBr}$ M.W. 102.90	<b>01361</b> 00500 01361 05000 01361 25000	PB PC FD	500 gm 5 Kg 25 Kg



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SODIUM BROMIDE AR</b> (CAS No.7647-15-6) Assay : Min. 99.5% NaBr M.W. 102.90	<b>01362</b> 00500	PB	500 gm
<b>SODIUM 1-BUTANESULPHONATE AR &amp; HPLC</b> See 1-Butane Sulphonic Acid Sodium Salt (anhydrous & monohydrate) Cat No.332A & 332B Page 47			
<b>SODIUM tert-BUTOXIDE</b> (CAS No.865-48-5) (sodium tert-butylate) Assay : Min. 98% C <sub>4</sub> H <sub>9</sub> NaO M.W. 96.11	<b>1362A</b> 00100 1362A 00500	GB PB	100 gm 500 gm
<b>SODIUM CACODYLATE (For Molecular Biology)</b> (CAS No.6131-99-3) Assay : Min. 98% (CH <sub>3</sub> ) <sub>2</sub> AsO <sub>2</sub> Na.3H <sub>2</sub> O M.W. 214.03	<b>1362B</b> 00025 1362B 00100	GB GB	25 gm 100 gm
<b>SODIUM CARBONATE</b> (anhydrous) (CAS No.497-19-8) (powder) (practical) Assay : Min. 98% Na <sub>2</sub> CO <sub>3</sub> M.W 105.99	<b>01363</b> 00500 01363 05000 01363 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>SODIUM CARBONATE</b> (anhydrous) Extra Pure (CAS No.497-19-8) (purified granulars) Assay : Min. 99.5% Na <sub>2</sub> CO <sub>3</sub> M.W 105.99	<b>01364</b> 00500 01364 05000 01364 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>SODIUM CARBONATE</b> (anhydrous) AR (granulars) (CAS No.497-19-8) Assay : Min. 99.9% Na <sub>2</sub> CO <sub>3</sub> M.W 105.99	<b>01365</b> 00500 01365 05000	PB PC	500 gm 5 Kg
<b>SODIUM CARBONATE</b> (monohydrate) AR (CAS No.5968-11-6) Assay : Min. 99.9% Na <sub>2</sub> CO <sub>3</sub> .H <sub>2</sub> O M.W. 124.00	<b>1365A</b> 00500 1365A 05000	PB PC	500 gm 5 Kg
<b>SODIUM CARBONATE 0.05 Mol/L (0.1N)</b> Volumetric Solution, Liquid, d. 1.1	<b>1365C</b> 00500	PB	500 ml
<b>SODIUM CARBONATE 0.05M (0.1N)</b> , Liquid, d. 1.1 Standardized Solution, traceable to NIST	<b>1365D</b> 00500	PB	500 ml
<b>SODIUM CARBONATE 0.5M (1N)</b> , Liquid, d. 1.03 Standardized Solution, traceable to NIST	<b>1365E</b> 00500	PB	500 ml
<b>SODIUM CARBONATE 0.05 mol/L (0.1N) SOLUTION</b> For 500 ml (2x2 amps. Of set in a box)	<b>1365B</b> AMP04	AMP	4 Amp.
<b>SODIUM CHLORIDE</b> Extra Pure (CAS No.7647-14-5) Assay : Min. 99.5% NaCl M.W. 58.44	<b>01366</b> 00500 01366 05000 01366 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>SODIUM CHLORIDE AR</b> (CAS No.7647-14-5) Assay : Min. 99.9% NaCl M.W. 58.44	<b>01367</b> 00500 01367 05000 01367 25000	PB PC FD	500 gm 5 Kg 25 Kg
<b>SODIUM CHLORIDE (For Molecular Biology)</b> (CAS No.7647-14-5) Assay : Min. 99.5% NaCl M.W. 58.44	<b>1366A</b> 00500 1366A 01000	PB PB	500 gm 1 Kg
<b>SODIUM CHLORIDE 0.85%</b> (Physiological Saline), Liquid, d. 1.08	<b>1366B</b> 01000	PB	1 Lt
<b>SODIUM CHLORIDE 0.05M (0.05N)</b> Standardized Solution, traceable to NIST	<b>1367B</b> 00500	PB	500 ml
<b>SODIUM CHLORIDE 0.1M (0.1N)</b> , Liquid, d. 1.08 Standardized Solution, traceable to NIST	<b>1367C</b> 00500	PB	500 ml
<b>SODIUM CHLORIDE 1M (1N)</b> Standardized Solution, traceable to NIST	<b>1367D</b> 00500	PB	500 ml
<b>SODIUM CHLORITE</b> (flakes) (CAS No.7758-19-2) Assay : Min. 80% NaClO <sub>2</sub> M.W. 90.44	<b>02512</b> 00250 02512 01000	PB PB	250 gm 1 Kg



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SODIUM CHOLATE (for biochemistry) (CAS No.361-09-1)</b>	<b>1367A</b> 00025	GB	25 gm
Assay : Min. 98-101% $C_{24}H_{39}NaO_5$ M.W. 430.56	1367A 00100	GB	100 gm
<b>SODIUM CHROMATE (tetrahydrate) (CAS No.10034-82-9)</b>	<b>01368</b> 00500	PB	500 gm
Assay : Min. 99% $Na_2CrO_4 \cdot 4H_2O$ M.W. 234.07			
<b>SODIUM CHROMATE AR (tetrahydrate) (CAS No.10034-82-9)</b>	<b>1368A</b> 00500	PB	500 gm
Assay : Min. 99% $Na_2CrO_4 \cdot 4H_2O$ M.W. 234.07			
<b>tri-SODIUM CITRATE Extra Pure (dihydrate) (CAS No.6132-04-3)</b>	<b>01369</b> 00500	PB	500 gm
(tri-sodium citrate-2-hydrate)	01369 05000	PC	5 Kg
Assay : Min. 98% $C_6H_5Na_3O_7 \cdot 2H_2O$ M.W. 294.10	01369 25000	FD	25 Kg
<b>tri-SODIUM CITRATE AR (dihydrate) (CAS No.6132-04-3)</b>	<b>1369A</b> 00500	PB	500 gm
(tri-sodium citrate-2-hydrate)	1369A 05000	PC	5 Kg
Assay : Min. 99% $C_6H_5Na_3O_7 \cdot 2H_2O$ M.W. 294.10	1369A 25000	FD	25 Kg
<b>tri-SODIUM CITRATE (For Molecular Biology) (dihydrate)</b>	<b>2512A</b> 00500	PB	500 gm
(CAS No.6132-04-3) Assay : Min. 99% $C_6H_5Na_3O_7 \cdot 2H_2O$ M.W. 294.10			
<b>SODIUM CITRATE 3.8% solution</b>	<b>1369B</b> 00500	PB	500 ml
<b>SODIUM COBALTINITRITE (CAS No.13600-98-1)</b>	<b>01370</b> 00100	GB	100 gm
$Na_3Co(NO_2)_6$ M.W. 403.94	01370 00500	PB	500 gm
<b>SODIUM COBALTINITRITE AR (CAS No.13600-98-1)</b>	<b>1370A</b> 00100	GB	100 gm
Assay : Min. 95% $Na_3Co(NO_2)_6$ M.W. 403.94	1370A 00500	PB	500 gm
<b>SODIUM COBALTINITRITE solution</b>	<b>02513</b> 00500	PB	500 ml
<b>SODIUM CYANATE pure (CAS No.917-61-3)</b>	<b>2513A</b> 00500	GB	500 gm
Assay : Min. 97% $NaOCN$ M.W. 65.01			
<b>SODIUM CYANOBOROHYDRIDE (for synthesis)</b>	<b>2513B</b> 00025	ST	25 gm
(CAS No.25895-60-7) (sodium cyanotryhidridoborate)	2513B 00100	ST	100 gm
Assay : Min. 96% $NaBH_3CN$ M.W.62.84			
<b>SODIUM 1-DECANESULPHONATE AR &amp; HPLC</b>			
See 1-Decanesulphonic Acid Sodium (anhydrous & monohydrate) Salt Cat No.2161 & 2166 Page 80			
<b>SODIUM DEOXYCHOLATE (culture media additive) (CAS No.302-95-4)</b>	<b>1370B</b> 00025	GB	25 gm
Assay : Min. 98% $C_{24}H_{39}O_4Na$ M.W. 414.55	1370B 00100	GB	100 gm
<b>SODIUM DICHLOROISOCYANURATE (CAS No.2893-78-9)</b>	<b>1370C</b> 00100	PB	100 gm
Assay : Min. 96% $C_3Cl_2N_3NaO_3$ M.W. 219.95	1370C 00500	PB	500 gm
(dichloroisocyanuric acid sodium salt)			
<b>SODIUM DICHROMATE (dihydrate) (CAS No.7789-12-0)</b>	<b>01371</b> 00500	PB	500 gm
(sodium bichromate) Assay : Min. 98% $Na_2Cr_2O_7 \cdot 2H_2O$ M.W. 298.00	01371 05000	PC	5 Kg
<b>SODIUM DICHROMATE AR (dihydrate) (CAS No.7789-12-0)</b>	<b>1371A</b> 00500	PB	500 gm
(sodium bichromate) Assay : Min. 98.5% $Na_2Cr_2O_7 \cdot 2H_2O$ M.W. 298.00	1371A 05000	PC	5 Kg
<b>SODIUM DIETHYL DITHIOCARBAMATE (trihydrate)</b>	<b>01372</b> 00100	PB	100 gm
(CAS No.20624-25-3) Assay : Min. 97% $C_5H_{10}NNaS_2 \cdot 3H_2O$ M.W. 225.30	01372 00500	PB	500 gm
<b>SODIUM DIETHYL DITHIOCARBAMATE AR (trihydrate)</b>	<b>1372A</b> 00100	PB	100 gm
(CAS No.20624-25-3) Assay : Min. 99% $C_5H_{10}NNaS_2 \cdot 3H_2O$ M.W. 225.30	1372A 00500	PB	500 gm

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SODIUM DIHYDROGEN ORTHOPHOSPHATE</b>			
See Sodium Phosphate monobasic Cat No.1410 & 1410A Page 213			
<b>SODIUM DIPHENYLAMINE SULPHONATE AR</b> (CAS No.6152-67-6)	<b>01373</b> 00025	GB	25 gm
(diphenylamine-4-sulphonic acid sodium salt)	01373 00100	GB	100 gm
C <sub>12</sub> H <sub>10</sub> NNaO <sub>3</sub> S M.W 271.26			
<b>SODIUM DISULPHATE</b> See Sodium Pyrosulphate Cat No.2528 Page 214			
<b>SODIUM DISULPHITE</b> See Sodium Metabisulphite Cat No.1393 & 1393A Page 210			
<b>SODIUM DITHIONITE</b> (CAS No.7775-14-6) (sodium hydrosulphite)	<b>01374</b> 00500	PB	500 gm
(sodium hypodisulphite) (hydro)			
Assay : Min. 87% Na <sub>2</sub> S <sub>2</sub> O <sub>4</sub> M.W. 174.11			
<b>SODIUM DITHIONITE (For Molecular Biology)</b> (CAS No.7775-14-6)	<b>1374A</b> 00500	PB	500 gm
Assay : Min. 85% Na <sub>2</sub> S <sub>2</sub> O <sub>4</sub> M.W. 174.11			
<b>SODIUM 1-DODECANESULFONATE AR &amp; HPLC</b>			
See 1-Dodecanesulphonic Acid Sodium (anhydrous & monohydrate) Salt Cat No.654B Page 95			
<b>SODIUM DODECYL SULPHATE</b> See Sodium Lauryl Sulphate Cat No.1392 & 1392B Page 210			
<b>SODIUM ETHANE SULFONATE</b> See Ethane Sulphonic Acid Sodium Salt Cat No.2259 Page 99			
<b>SODIUM FERROCYANIDE</b> (dodecahydrate) (CAS No.14434-22-1)	<b>1374B</b> 00500	PB	500 gm
Assay : Min. 99% Na <sub>4</sub> Fe(CN) <sub>6</sub> ·10H <sub>2</sub> O M.W. 484.06	1374B 05000	PC	5 Kg
<b>SODIUM FLUORIDE</b> (practical) (CAS No.7681-49-4)	<b>01375</b> 00500	PB	500 gm
Assay : Min. 98% NaF M.W. 41.99			
<b>SODIUM FLUORIDE</b> Extra Pure (purified) (CAS No.7681-49-4)	<b>01376</b> 00500	PB	500 gm
Assay : Min. 98.5% NaF M.W. 41.99			
<b>SODIUM FLUORIDE AR</b> (CAS No.7681-49-4)	<b>1376A</b> 00500	PB	500 gm
Assay : Min. 99% NaF M.W. 41.99			
<b>SODIUM FLUOROBORATE</b> (CAS No.13755-29-8)	<b>1376B</b> 00500	PB	500 gm
Assay : Min. 97% NaBF <sub>4</sub> M.W. 109.79			
<b>SODIUM FORMALDEHYDE SULFOXYLATE</b> (dihydrate) (CAS No.6035-47-8)	<b>1376C</b> 00500	PB	500 gm
Assay (as Na) : Min. 16.0-20.0% CH <sub>3</sub> NaO <sub>3</sub> S·2H <sub>2</sub> O M.W. 154.12			
<b>SODIUM FORMATE</b> (practical) (CAS No.141-53-7)	<b>01377</b> 00500	PB	500 gm
Assay : Min. 98% HCOONa M.W. 68.01			
<b>SODIUM FORMATE</b> Extra Pure (purified) (CAS No.141-53-7)	<b>1377A</b> 00500	PB	500 gm
Assay : Min. 99% HCOONa M.W. 68.01			
<b>SODIUM FORMATE AR</b> (CAS No.141-53-7)	<b>1377B</b> 00500	PB	500 gm
Assay : Min. 99.5% HCOONa M.W. 68.01			
<b>SODIUM FUMARATE</b> (CAS No.17013-01-3)	<b>1377C</b> 00500	PB	500 gm
Assay : Min. 99% C <sub>4</sub> H <sub>2</sub> Na <sub>2</sub> O <sub>4</sub> M.W.160.04			
<b>SODIUM GLUCONATE (for synthesis)</b> (CAS No.527-07-1)	<b>01378</b> 00500	PB	500 gm
Assay : Min. 98% C <sub>6</sub> H <sub>11</sub> NaO <sub>7</sub> M.W. 218.14			
<b>SODIUM-L-GLUTAMATE</b> (monohydrate) (CAS No.6106-04-3)	<b>01379</b> 00100	PB	100 gm
(L-glutamic acid mono sodium salt)	01379 00500	PB	500 gm
Assay : Min. 98% C <sub>5</sub> H <sub>8</sub> NNaO <sub>4</sub> ·H <sub>2</sub> O M.W. 187.14			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SODIUM-B-GLYCEROPHOSPHATE AR</b> (CAS No.13408-09-8) Assay : Min. 98.5% $C_3H_7Na_2O_2P.5H_2O$ M.W. 306.11	<b>1379A</b> 00025 1379A 00100	GB PB	25 gm 100 gm
<b>SODIUM 1-HEPTANE SULPHONATE AR &amp; HPLC</b> See 1-Heptanesulphonic Acid Sodium AR & HPLC Salt Cat No.796B & 796C Page 117 & 118			
<b>SODIUM 1-HEXADECANE SULPHONATE AR &amp; HPLC</b> See 1-Hexadecane Sulphonic Acid Sodium Salt AR & HPLC Cat No.2326 Page 118			
<b>SODIUM HEXAFLUOROALUMINATE</b> See Cryolite Cat No.573 Page 77			
<b>SODIUM HEXAMETAPHOSPHATE</b> (practical) (CAS No.10124-56-8) (sodium polyphosphate) (graham's salt) Assay : Min. 66.5-68.5% $(NaPO_3)_6$ M.W. 611.77	<b>01380</b> 00500 01380 05000	PB PC	500 gm 5 Kg
<b>SODIUM HEXAMETAPHOSPHATE</b> Extra Pure (CAS No.10124-56-8) (sodium polyphosphate) (graham's salt) Assay : Min. 66.5-68.5% $(NaPO_3)_6$ M.W. 611.77	<b>02516</b> 00500 02516 05000	PB PC	500 gm 5 Kg
<b>SODIUM 1-HEXANESULPHONATE</b> See 1-Hexanesulphonic Acid Sodium Salt Cat No.798E & 798F Page 119			
<b>SODIUM HIPPURATE</b> See Hippuric Acid Sodium Salt Cat No.2331A Page 119			
<b>SODIUM HYDRIDE SUSPENSION</b> (CAS No.7646-69-7) (moistened with 60% in paraffin oil) NaH M.W. 24.00	<b>02517</b> 00100 02517 00500	ST ST	100 gm 500 gm
<b>SODIUM HYDROGEN CARBONATE</b> See Sodium Bicarbonate Cat No.1352, 1352A & 1352C Page 204			
<b>di-SODIUM HYDROGEN CITRATE</b> Extra Pure (CAS No.144-33-2) Assay : Min. 99-101% $Na_2H_6C_6O_7$ M.W. 263.11	<b>01381</b> 00500	PB	500 gm
<b>SODIUM HYDROGEN FLUORIDE</b> See Sodium Bifluoride Cat No.1353 Page 204			
<b>di-SODIUM HYDROGEN ORTHOPHOSPHATE</b> See Sodium Phosphate dibasic Cat No.1408A, 1408B, 1408C, 1408D,1409, 1409A, 1409B & 1409C ,1410B & 1410C Page 212 & 213			
<b>SODIUM HYDROGEN SELENITE</b> See Sodium Biselenite Cat No.1354 Page 204			
<b>SODIUM HYDROGEN SULPHATE</b> See Sodium Bisulphate Cat No.1356 & 1356A Page 204			
<b>SODIUM HYDROSULPHITE</b> See Sodium Dithionite Cat No.1374 & 1374A Page 207			
<b>SODIUM HYDROXIDE flakes</b> (CAS No.1310-73-2) (caustic soda flakes) Assay : Min. 98-100.5% NaOH M.W. 40.00	<b>01382</b> 00500 01382 05000 01382 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>SODIUM HYDROXIDE pellets</b> Extra Pure (CAS No.1310-73-2) (purified) Assay : Min. 98% NaOH M.W. 40.00	<b>01383</b> 00500 01383 05000 01383 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>SODIUM HYDROXIDE pellets AR</b> (CAS No.1310-73-2) Assay : Min. 98-100.5% NaOH M.W. 40.00	<b>01384</b> 00500 01384 05000	PB PC	500 gm 5 Kg
<b>SODIUM HYDROXIDE pellets (For Molecular Biology)</b> (CAS No.1310-73-2) Assay : Min. 98% NaOH M.W. 40.00	<b>1383A</b> 00100 1383A 00500	PB PB	100 gm 500 gm
<b>SODIUM HYDROXIDE N/10 (0.10N) SOLUTION</b> , Liquid, d. 1.0 (for volumetric analysis)	<b>01385</b> 00500	PB	500 ml
<b>SODIUM HYDROXIDE 50% SOLUTION AR</b> (In water for analysis) Liquid, d. 1.53	<b>1385C</b> 00500	PB	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SODIUM HYDROXIDE 0.33 Mol/L (0.33N)</b> , Liquid, d. 1.01	<b>1385D</b> 00500	PB	500 ml
<b>SODIUM HYDROXIDE 0.02M (0.02N)</b> , Liquid, d. 1.0 Standardized Solution, traceable to NIST	<b>1385E</b> 00500	PB	500 ml
<b>SODIUM HYDROXIDE 0.25M (0.25N)</b> , Liquid, d. 1.01 Standardized Solution, traceable to NIST	<b>1385F</b> 00500	PB	500 ml
<b>SODIUM HYDROXIDE 0.2M (0.2N)</b> , Liquid, d. 1.01 Standardized Solution, traceable to NIST	<b>1385G</b> 00500	PB	500 ml
<b>SODIUM HYDROXIDE 0.5M (0.5N)</b> , Liquid, d. 1.02 Standardized Solution, traceable to NIST	<b>1385H</b> 00500	PB	500 ml
<b>SODIUM HYDROXIDE 1M (1N)</b> , Liquid, d. 1.04 Standardized Solution, traceable to NIST	<b>1385I</b> 00500	PB	500 ml
<b>SODIUM HYDROXIDE 2M (2N)</b> , Liquid, d. 1.09 Standardized Solution, traceable to NIST	<b>1385J</b> 00500	PB	500 ml
<b>SODIUM HYDROXIDE 4M (4N)</b> , Liquid, d. 1.15 Standardized Solution, traceable to NIST	<b>1385K</b> 00500	PB	500 ml
<b>SODIUM HYDROXIDE 0.01Mol/L (0.01N)</b> , Liquid, d. 1.01 Standardized Solution, traceable to NIST	<b>1385L</b> 00500	PB	500 ml
<b>SODIUM HYDROXIDE 0.1mol/L (0.1N) SOLUTION</b> , Liquid, d. 1.09 For 500 ml solution (2x2 amps. Of set in a box)	<b>1385A</b> AMP04	AMP	4 Amp.
<b>SODIUM HYDROXIDE 1mol/L (1N) SOLUTION</b> , Liquid, d. 1.030 For 500 ml solution (2x2 amps. Of set in a box)	<b>1385B</b> AMP04	AMP	4 Amp.
<b>SODIUM HYPOBROMATE solution</b> (hypobromate solution)	<b>01386</b> 00500	GB	500 ml
<b>SODIUM HYPOBROMIDE solution</b> See Hypobromide solution Cat No.821A Page 124			
<b>SODIUM HYPOBROMITE solution</b> See Hypobromite solution Cat No.2336 Page 124			
<b>SODIUM HYPOCHLORITE solution</b> (5 to 6% concentrated solution) (available chlorine 4 to 5% w/v approx.) Liquid, d. 1.12	<b>01387</b> 00500 01387 05000 01387 25000	PB PC FD	500 ml 5 Lt 25 Lt
<b>SODIUM HYPOIODIDE solution</b> See Hypoiodide solution Cat No.821B Page 124			
<b>SODIUM HYPOPHOSPHITE</b> (hydrated) (CAS No.10039-56-2) (sodium phosphinate) Assay : Min. 99% $\text{NaH}_2\text{PO}_2 \cdot \text{H}_2\text{O}$ M.W. 105.99	<b>01388</b> 00500 01388 05000	PB PC	500 gm 5 Kg
<b>SODIUM HYPOPHOSPHITE AR</b> (hydrated) (CAS No.10039-56-2) (sodium phosphinate) Assay : Min. 99% $\text{NaH}_2\text{PO}_2 \cdot \text{H}_2\text{O}$ M.W. 105.99	<b>1388A</b> 00500 1388A 05000	PB PC	500 gm 5 Kg
<b>SODIUM IODATE</b> Extra Pure (CAS No.7681-55-2) Assay : Min. 99-101% $\text{NaIO}_3$ M.W. 197.89	<b>01389</b> 00100 01389 00500	GB PB	100 gm 500 gm
<b>SODIUM IODATE AR</b> (CAS No.7681-55-2) Assay : Min. 99.5% $\text{NaIO}_3$ M.W. 197.89	<b>1389A</b> 00100 1389A 00500	GB PB	100 gm 500 gm
<b>SODIUM IODIDE</b> Extra Pure (CAS No.7681-82-5) Assay : Min. 99% $\text{NaI}$ M.W. 149.89	<b>01390</b> 00025 01390 00100 01390 00250 01390 00500	GB GB PB PB	25 gm 100 gm 250 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SODIUM IODIDE AR (CAS No.7681-82-5)</b> Assay : Min. 99.5% NaI M.W. 149.89	<b>1390A</b> 00025 1390A 00100 1390A 00250	GB GB PB	25 gm 100 gm 250 gm
<b>SODIUM LACTATE 60% (CAS No.72-17-3) (d. 1.33)</b> C <sub>3</sub> H <sub>5</sub> NaO <sub>3</sub> M.W. 112.06	<b>01391</b> 00500	GB	500 gm
<b>SODIUM LAURYL ETHER SULPHATE (SLES)</b> (CAS No.9004-82-4)	<b>1391A</b> 00500 1391A 05000	PB PC	500 ml 5 Lt
<b>SODIUM LAURYL SULPHATE (powder) (CAS No.151-21-3)</b> (SDS) (SLS) (sodium dodecyl sulphate) Assay : Min. 98% C <sub>12</sub> H <sub>25</sub> O <sub>4</sub> SNa M.W. 288.38	<b>01392</b> 00500 01392 02500 01392 05000	PB PC PC	500 gm 2.5 Kg 5 Kg
<b>SODIUM LAURYL SULPHATE (For Molecular Biology)</b> (SDS, Lauryl Sulphate Sodium Salt, Dodecylsulphate Sodium Salt) (CAS No.151-21-3) Assay : Min. 99% C <sub>12</sub> H <sub>25</sub> O <sub>4</sub> SNa M.W. 288.38	<b>1391B</b> 00025 1391B 00100 1391B 00500	PB PB PB	25 gm 100 gm 500 gm
<b>SODIUM MALONATE (CAS No.141-95-7)</b> (for microbiology) Assay : Min. 99% C <sub>3</sub> H <sub>2</sub> Na <sub>2</sub> O <sub>4</sub> M.W. 148.03	<b>1392A</b> 00025 1392A 00100 1392A 00500	GB GB PB	25 gm 100 gm 500 gm
<b>SODIUM MALONATE AR (CAS No.141-95-7)</b> Assay : Min. 99% C <sub>3</sub> H <sub>2</sub> Na <sub>2</sub> O <sub>4</sub> M.W. 148.03	<b>02521</b> 00025 02521 00100	GB PB	25 gm 100 gm
<b>SODIUM METABISULPHITE (CAS No.7681-57-4)</b> (sodium disulphite) Assay : Min. 97% Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub> M.W. 190.10	<b>01393</b> 00500 01393 05000	PB PC	500 gm 5 Kg
<b>SODIUM METABISULPHITE AR (CAS No.7681-57-4)</b> (sodium disulphite) Assay : Min. 98% Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub> M.W. 190.10	<b>1393A</b> 00500	PB	500 gm
<b>SODIUM METABORATE (tetrahydrate) (CAS No.10555-76-7)</b> Assay : Min. 98% NaBO <sub>2</sub> .4H <sub>2</sub> O M.W. 137.86	<b>02526</b> 00500	PB	500 gm
<b>SODIUM METAPERIODATE (sodium periodate meta)</b> (CAS No.7790-28-5) Assay : Min. 99% INaO <sub>4</sub> M.W. 213.89	<b>01394</b> 00100 01394 00500	GB GB	100 gm 500 gm
<b>SODIUM METAPERIODATE AR (CAS No.7790-28-5)</b> (sodium periodate meta) Assay : Min. 99.8% INaO <sub>4</sub> M.W. 213.89	<b>1394A</b> 00100 1394A 00500	GB PB	100 gm 500 gm
<b>SODIUM METASILICATE powder (practical) (CAS No.13517-24-3)</b> (nonahydrate) (sodium silicate meta) Assay : Min. 98% Na <sub>2</sub> O <sub>3</sub> Si.9H <sub>2</sub> O M.W. 284.20	<b>01395</b> 00500 01395 05000 01395 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>SODIUM METASILICATE powder Extra Pure (CAS No.13517-24-3)</b> (nonahydrate) (sodium silicate meta) Assay : Min. 98% Na <sub>2</sub> O <sub>3</sub> Si.9H <sub>2</sub> O M.W. 284.20	<b>1395A</b> 00500 1395A 05000	PB PC	500 gm 5 Kg
<b>SODIUM METAVANADATE (CAS No.13718-26-8)</b> (sodium monovanadate) [sodium vanadate(meta)] Assay : Min. 98% NaVo <sub>3</sub> M.W. 121.93	<b>01396</b> 00100 01396 00500	GB PB	100 gm 500 gm
<b>SODIUM METHANE SULPHONATE AR &amp; HPLC</b> See Methane Sulphonic Acid Sodium Salt Cat No.2437 Page 147			
<b>SODIUM METHOXIDE (CAS No.124-41-4) (sodium methylate)</b> Assay : Min. 98% CH <sub>3</sub> NaO M.W. 54.02	<b>01397</b> 00500	PB	500 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SODIUM METHOXIDE 30% Solution</b> (In Methanol), Liquid, d. 0.97	<b>1397A</b> 00500	GB	500 ml
<b>SODIUM MOLYBDATE</b> Extra Pure (dihydrate)	<b>01398</b> 00100	GB	100 gm
(CAS No.10102-40-6)	01398 00250	PB	250 gm
Assay : Min. 98% $\text{Na}_2\text{MoO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 241.95	01398 00500	PB	500 gm
<b>SODIUM MOLYBDATE AR</b> (dihydrate) (CAS No.10102-40-6)	<b>01399</b> 00100	GB	100 gm
Assay : Min. 99% $\text{Na}_2\text{MoO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 241.95	01399 00500	PB	500 gm
<b>SODIUM MONOCHLOROACETATE</b> (CAS No.3926-62-3)	<b>2526A</b> 00500	PB	500 gm
(for synthesis) Assay : Min. 97.5% $\text{C}_2\text{H}_2\text{ClNaO}_2$ M.W.116.48			
<b>SODIUM NAPHTHALENE-2-SULPHONATE</b> (CAS No.532-02-5)	<b>1399A</b> 00025	GB	25 gm
Assay : Min. 99% $\text{C}_{10}\text{H}_7\text{NaO}_3\text{S}$ M.W 230.22	1399A 00100	PB	100 gm
<b>SODIUM NAPHTHIONATE</b> (CAS No.130-13-2)	<b>1399B</b> 01000	PB	1 Kg
Assay : Min. 75% $\text{C}_{10}\text{H}_8\text{NNaO}_3\text{S}$ M.W. 245.23			
<b>SODIUM 1-NAPHTHYL PHOSPHATE AR</b> (CAS No.81012-89-7)	<b>1399C</b> 00005	GB	5 gm
Assay : Min. 99% $\text{C}_{10}\text{H}_8\text{NaO}_4\text{P.H}_2\text{O}$ M.W. 264 (Store at 2-8°C)			
<b>SODIUM NITRATE</b> (CAS No.7631-99-4)	<b>01400</b> 00500	PB	500 gm
(practical)	01400 05000	PC	5 Kg
Assay : Min. 98% $\text{NaNO}_3$ M.W. 84.99	01400 50000	FD	50 Kg
<b>SODIUM NITRATE</b> Extra Pure (CAS No.7631-99-4)	<b>01401</b> 00500	PB	500 gm
(purified crystals)	01401 05000	PC	5 Kg
Assay : Min. 99% $\text{NaNO}_3$ M.W. 84.99	01401 50000	FD	50 Kg
<b>SODIUM NITRATE AR</b> (CAS No.7631-99-4)	<b>1401A</b> 00500	PB	500 gm
Assay : Min. 99.5% $\text{NaNO}_3$ M.W. 84.99	1401A 05000	FD	5 Kg
<b>SODIUM NITRITE</b> Extra Pure (CAS No.7632-00-0)	<b>01402</b> 00500	PB	500 gm
Assay : Min. 97% $\text{NaNO}_2$ M.W. 69.00	01402 05000	PC	5 Kg
	01402 50000	FD	50 Kg
<b>SODIUM NITRITE AR</b> (CAS No.7632-00-0)	<b>1402A</b> 00500	PB	500 gm
Assay : Min. 98% $\text{NaNO}_2$ M.W. 69.00			
<b>SODIUM NITRITE 0.1M (0.2N)</b> , Liquid, d. 1.00	<b>1402B</b> 00500	PB	500 ml
Standardized Solution, traceable to NIST			
<b>SODIUM NITRITE 0.2M (0.4N)</b> , Liquid, d. 1.010	<b>1402C</b> 00500	PB	500 ml
Standardized Solution, traceable to NIST			
<b>SODIUM NITRITE 0.5M (1N)</b> Standardized Solution, traceable to NIST	<b>1402D</b> 00500	PB	500 ml
<b>SODIUM NITRITE 1M (2N)</b> Standardized Solution, traceable to NIST	<b>1402E</b> 00500	PB	500 ml
<b>SODIUM NITRITE 4M (8N)</b> , Liquid, d. 1.170	<b>1402F</b> 00500	PB	500 ml
Standardized Solution, traceable to NIST			
<b>SODIUM NITROPRUSSIDE</b> (CAS No.13755-38-9)	<b>01403</b> 00100	PB	100 gm
[sodium nitroso pentacyano ferrate (III)]	01403 00500	PB	500 gm
Assay : Min. 98% $\text{Na}_2[\text{Fe}(\text{CN})_5\text{NO}].2\text{H}_2\text{O}$ M.W. 297.95			
<b>SODIUM NITROPRUSSIDE AR</b> (CAS No.13755-38-9)	<b>1403A</b> 00100	PB	100 gm
[sodium nitroso pentacyano ferrate (III)]	1403A 00500	PB	500 gm
Assay : Min. 99% $\text{Na}_2[\text{Fe}(\text{CN})_5\text{NO}].2\text{H}_2\text{O}$ M.W. 297.95			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SODIUM NITROPRUSSIDE solution</b>	<b>1403B</b> 00500	PB	500 ml
<b>SODIUM 1-NONANE SULPHONATE</b> See 1-nonanesulphonic Acid Sodium Salt Cat No.2461 Page 164			
<b>SODIUM 1-OCTANE SULPHONATE AR &amp; HPLC</b>			
See 1-Octanesulphonic Acid Sodium Salt (anhydrous & monohydrate) Cat No.1118A & 1118B Page 165			
<b>SODIUM OLEATE (CAS No.143-19-1)</b>	<b>1403C</b> 00500	PB	500 gm
Assay : Min. 99% $C_{18}H_{33}NaO_2$ M.W. 304.44			
<b>tri-SODIUM ORTHOPHOSPHATE</b> See Sodium Phosphate tribasic Cat No.1411 & 1411A Page 213			
<b>SODIUM OXALATE Extra Pure (CAS No.62-76-0)</b> (di-sodium oxalate)	<b>01404</b> 00500	PB	500 gm
Assay : Min. 99.5% $C_2Na_2O_4$ M.W. 134.00			
<b>SODIUM OXALATE AR (CAS No.62-76-0)</b> (di-sodium oxalate)	<b>1404A</b> 00500	PB	500 gm
Assay : Min. 99.9% $C_2Na_2O_4$ M.W. 134.00			
<b>SODIUM OXALATE 0.05M (0.1N)</b> , Liquid, d. 1.1	<b>1404B</b> 00500	PB	500 ml
Standardized Solution,traceable to NIST			
<b>SODIUM PENTACHLOROPHENATE (CAS No.131-52-2)</b> (sentobrite)	<b>01405</b> 00500	PB	500 gm
Assay : Min. 99% $C_6Cl_5NaO$ M.W. 288.32			
<b>SODIUM 1-PENTANESULPHONATE AR &amp; HPLC</b>			
See n-Pentane Sulphonic Acid Sodium Salt (anhydrous & monohydrate) Cat No.2464A & 1150B Page 170			
<b>SODIUM PERBORATE (tetrahydrate) (CAS No.10486-00-7)</b>	<b>01406</b> 00500	PB	500 gm
Assay : Min. 97% $NaBO_3 \cdot 4H_2O$ M.W. 153.86			
<b>SODIUM PERCHLORATE AR (monohydrate) (For Molecular Biology)</b>	<b>1406A</b> 00100	PB	100 gm
(CAS No.7791-07-3) Assay : Min. 98% $NaClO_4 \cdot H_2O$ M.W. 140.46			
<b>SODIUM PERIODATE (meta)</b> See Sodium Metaperiodate Cat No.1394 & 1394A Page 210			
<b>SODIUM PEROXIDE (granular) AR (CAS No.1313-60-6)</b>	<b>01407</b> 00100	ST	100 gm
Assay : Min. 93% $Na_2O_2$ M.W. 77.98			
<b>SODIUM PERSULPHATE AR (CAS No.7775-27-1)</b>	<b>1407A</b> 00500	PB	500 gm
Assay : Min. 99% $Na_2S_2O_8$ M.W. 238.10			
<b>SODIUM PERSULPHATE Extra Pure (CAS No.7775-27-1)</b>	<b>01408</b> 00500	PB	500 gm
Assay : Min. 95% $Na_2S_2O_8$ M.W. 238.10			
<b>SODIUM PHOSPHATE dibasic (anhydrous) (CAS No.7558-79-4)</b>	<b>1408A</b> 00500	PB	500 gm
(di-sodium hydrogen orthophosphate anhydrous)			
Assay : Min. 98-100.5% $Na_2HPO_4$ M.W. 141.96			
<b>SODIUM PHOSPHATE dibasic AR (anhydrous) (CAS No.7558-79-4)</b>	<b>1408B</b> 00500	PB	500 gm
(di-sodium hydrogen orthophosphate anhydrous)			
Assay : Min. 99% $Na_2HPO_4$ M.W. 141.96			
<b>SODIUM PHOSPHATE dibasic (anhydrous) (For Molecular Biology)</b>	<b>1408C</b> 00250	PB	250 gm
(di-sodium hydrogen orthophosphate anhydrous) (CAS No.7558-79-4)			
Assay : Min. 99% $Na_2HPO_4$ M.W. 141.96			
<b>SODIUM PHOSPHATE dibasic (dihydrate) (CAS No.10028-24-7)</b>	<b>01409</b> 00500	PB	500 gm
(di-sodium hydrogen orthophosphate dihydrate)			
Assay : Min. 99% $Na_2HPO_4 \cdot 2H_2O$ M.W. 177.99			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SODIUM PHOSPHATE dibasic AR</b> (dihydrate) (CAS No.10028-24-7) (di-sodium hydrogen orthophosphate dihydrate)	<b>1409A</b> 00500	PB	500 gm
Assay : Min. 99.5% $\text{Na}_2\text{HPO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 177.99	1409A 05000	PC	5 Kg
<b>SODIUM PHOSPHATE dibasic</b> (dihydrate) ( <b>For Molecular Biology</b> ) (di-sodium hydrogen orthophosphate dihydrate) (CAS No.10028-24-7)	<b>1408D</b> 00500	PB	500 gm
Assay : Min. 99% $\text{Na}_2\text{HPO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 177.99			
<b>SODIUM PHOSPHATE dibasic</b> Extra Pure (dodecahydrate) (di-sodium hydrogen orthophosphate dodecahydrate) (CAS No.10039-32-4)	<b>1409B</b> 00500	PB	500 gm
Assay : Min. 98.5-101% $\text{Na}_2\text{HPO}_4 \cdot 12\text{H}_2\text{O}$ M.W. 358.14			
<b>SODIUM PHOSPHATE dibasic AR</b> (dodecahydrate) (CAS No.10039-32-4) (di-sodium hydrogen orthophosphate dodecahydrate)	<b>1409C</b> 00500	PB	500 gm
Assay : Min. 99% $\text{Na}_2\text{HPO}_4 \cdot 12\text{H}_2\text{O}$ M.W. 358.14			
<b>SODIUM PHOSPHATE monobasic</b> (anhydrous) <b>NEW</b> (CAS No. 7558-80-7) (sodium dihydrogen orthophosphate)	<b>1410B</b> 00500	PB	500 gm
Assay : Min. 98% $\text{NaH}_2\text{PO}_4$ M.W. 119.98	1410B 05000	PC	5 Kg
<b>SODIUM PHOSPHATE monobasic AR</b> (anhydrous) <b>NEW</b> (CAS No. 7558-80-7) (sodium dihydrogen orthophosphate)	<b>1410C</b> 00500	PB	500 gm
Assay : Min. 99% $\text{NaH}_2\text{PO}_4$ M.W. 119.98	1410C 05000	PC	5 Kg
<b>SODIUM PHOSPHATE monobasic</b> (dihydrate) (CAS No.13472-35-0) (sodium acid phosphate) (sodium dihydrogen orthophosphate)	<b>01410</b> 00500	PB	500 gm
Assay : Min. 98% $\text{NaH}_2\text{PO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 156.01	01410 05000	PC	5 Kg
<b>SODIUM PHOSPHATE monobasic AR</b> (dihydrate) (CAS No.13472-35-0) (sodium acid phosphate) (sodium dihydrogen orthophosphate)	<b>1410A</b> 00500	PB	500 gm
Assay : Min. 99% $\text{NaH}_2\text{PO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 156.01	1410A 05000	PC	5 Kg
<b>SODIUM PHOSPHATE tribasic</b> Extra Pure (12H <sub>2</sub> O) (dodecahydrate) (CAS No.10101-89-0) (tri-sodium orthophosphate)	<b>01411</b> 00500	PB	500 gm
Assay : Min. 98% $\text{Na}_3\text{PO}_4 \cdot 12\text{H}_2\text{O}$ M.W. 380.12	01411 05000	PC	5 Kg
<b>SODIUM PHOSPHATE tribasic AR</b> (12H <sub>2</sub> O) (CAS No.10101-89-0) (dodecahydrate) (tri-sodium orthophosphate)	<b>1411A</b> 00500	PB	500 gm
Assay : Min. 98-102.0% $\text{Na}_3\text{PO}_4 \cdot 12\text{H}_2\text{O}$ M.W. 380.12	1411A 05000	PC	5 Kg
<b>SODIUM PICRATE</b> (monohydrate) (CAS No.73771-13-8) (picric acid sodium salt)	<b>1411C</b> 00025	GB	25 gm
	1411C 00100	PB	100 gm
	1411C 00500	PB	500 gm
<b>SODIUM PLUMBATE</b> (CAS No.52623-79-7)	<b>1411E</b> 00100	PB	100 gm
	1411E 00500	PB	500 gm
<b>SODIUM POLYANETHOL SULPHONATE AR</b> (CAS No.55963-78-5) (10,000 anticoagulant U/g)	<b>1411D</b> 00001	GB	1 gm
	1411D 00005	GB	5 gm
<b>SODIUM POTASSIUM CARBONATE</b> See Fusion Mixture Cat No.763 Page 111			
<b>SODIUM POTASSIUM TARTRATE</b> See Potassium Sodium Tartrate Cat No.1263 & 1263A Page 188			
<b>SODIUM PROPIONATE</b> (CAS No.137-40-6)	<b>1411B</b> 00500	PB	500 gm
Assay : Min. 98% $\text{CH}_3\text{CH}_2\text{COONa}$ M.W. 96.06			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>tetra-SODIUM PYROPHOSPHATE</b> (anhydrous) (CAS No.7722-88-5) Assay : Min. 97.5% $\text{Na}_4\text{P}_2\text{O}_7$ M.W. 265.90	<b>01412</b> 00500	PB	500 gm
<b>tetra-SODIUM PYROPHOSPHATE</b> (decahydrate) (CAS No.13472-36-1) Assay : Min. 99% $\text{Na}_4\text{P}_2\text{O}_7 \cdot 10\text{H}_2\text{O}$ M.W. 446.06	<b>1412B</b> 00500	PB	500 gm
<b>SODIUM PYROSULPHATE AR</b> (CAS No.13870-29-6) (disulphuric acid disodium salt) Assay : Min. 98% $\text{Na}_2\text{S}_2\text{O}_7$ M.W. 222.12	<b>02528</b> 00250	PB	250 gm
<b>SODIUM PYRUVATE</b> (CAS No.113-24-6) <b>(for biochemistry)</b> (pyruvic acid sodium salt) Assay : Min. 99% $\text{C}_3\text{H}_3\text{NaO}_3$ M.W. 110.04	<b>1412A</b> 00025 1412A 00100 1412A 00500	GB PB PB	25 gm 100 gm 500 gm
<b>SODIUM PYRUVATE N/10 solution</b>	<b>01413</b> 00500	PB	500 ml
<b>SODIUM RHODIZONATE AR</b> (CAS No.523-21-7) (rhodizonic acid sodium salt) Assay : Min. 97% $\text{C}_6\text{Na}_2\text{O}_6$ M.W. 214.04	<b>01414</b> 00001 01414 00005	GB GB	1 gm 5 gm
<b>SODIUM RHODIZONATE solution</b>	<b>1414A</b> 00100 1414A 00500	PB PB	100 ml 500 ml
<b>SODIUM SALICYLATE</b> Extra Pure (CAS No.54-21-7) Assay : Min. 99% $\text{C}_7\text{H}_5\text{NaO}_3$ M.W. 160.10	<b>01415</b> 00500	PB	500 gm
<b>SODIUM SALICYLATE AR</b> (CAS No.54-21-7) Assay : Min. 99.5% $\text{C}_7\text{H}_5\text{NaO}_3$ M.W. 160.10	<b>1415A</b> 00250	PB	250 gm
<b>SODIUM SELENATE</b> Extra Pure (CAS No.13410-01-0) Assay : Min. 98% $\text{Na}_2\text{SeO}_4$ M.W. 189.94	<b>02531</b> 00025 02531 00100 02531 00500	GB PB PB	25 gm 100 gm 500 gm
<b>SODIUM SELENATE AR</b> (CAS No.13410-01-0) Assay : Min. 99% $\text{Na}_2\text{SeO}_4$ M.W. 189.94	<b>01416</b> 00025 01416 00100 01416 00500	GB PB PB	25 gm 100 gm 500 gm
<b>SODIUM SELENITE</b> Extra Pure (pentahydrate) (CAS No.26970-82-1) Assay : Min. 98% $\text{Na}_2\text{SeO}_3 \cdot 5\text{H}_2\text{O}$ M.W 263.01	<b>02536</b> 00100 02536 00500	PB PB	100 gm 500 gm
<b>SODIUM SELENITE AR</b> (pentahydrate) (CAS No.26970-82-1) Assay : Min. 99% $\text{Na}_2\text{SeO}_3 \cdot 5\text{H}_2\text{O}$ M.W 263.01	<b>01417</b> 00025 01417 00100 01417 00500	GB PB PB	25 gm 100 gm 500 gm
<b>SODIUM SILICATE (paste)</b> (practical) (CAS No.1344-09-8) (sodium orthosilicate) Assay (as $\text{SiO}_2$ ) : Min. 26.5% $\text{Na}_2\text{O} \cdot 3\text{SiO}_2$ M.W 242.23	<b>01418</b> 00500 01418 05000 01418 50000	PB PC PD	500 gm 5 Kg 50 Kg
<b>SODIUM SILICATE (meta) powder</b> See Sodium Metasilicate powder Cat No.1395 & 1395A Page 210			
<b>SODIUM SILICOFLUORIDE</b> (CAS No.16893-85-9) Assay : Min. 99% $\text{Na}_2\text{SiF}_6$ M.W. 188.06	<b>01419</b> 00500	PB	500 gm
<b>SODIUM STANNATE</b> (trihydrate) (CAS No.12209-98-2) Assay : Min. 43-44% $\text{Na}_2\text{SnO}_3 \cdot 3\text{H}_2\text{O}$ M.W. 266.73	<b>01420</b> 00500	PB	500 gm
<b>SODIUM STARCH GLYCOLATE</b> Extra Pure (CAS No.9063-38-1)	<b>1420A</b> 00500	PB	500 gm
<b>SODIUM STEARATE</b> (CAS No.822-16-2) Assay : Min. 99% $\text{C}_{18}\text{H}_{35}\text{NaO}_2$ M.W 306.46	<b>01421</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SODIUM SUCCINATE</b> (hexahydrate) (CAS No.6106-21-4) Assay : Min. 99% $C_4H_4Na_2O_4 \cdot 6H_2O$ M.W. 270.14	<b>01422</b> 00500	PB	500 gm
<b>SODIUM SUCCINATE AR</b> (hexahydrate) (CAS No.6106-21-4) Assay : Min. 99% $C_4H_4Na_2O_4 \cdot 6H_2O$ M.W. 270.14	<b>1422A</b> 00100	PB	100 gm
<b>SODIUM SULPHATE</b> (anhydrous) (CAS No.7757-82-6) Assay : Min. 99% $Na_2SO_4$ M.W. 142.04	<b>01423</b> 00500 01423 05000 01423 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>SODIUM SULPHATE AR</b> (anhydrous) (CAS No.7757-82-6) Assay : Min. 99.5% $Na_2SO_4$ M.W. 142.04	<b>1423A</b> 00500 1423A 05000	PB PC	500 gm 5 Kg
<b>SODIUM SULPHATE</b> (anhydrous) (For Molecular Biology) (CAS No.7757-82-6) Assay : Min. 99% $Na_2SO_4$ M.W. 142.04	<b>1423B</b> 01000	PB	1 Kg
<b>SODIUM SULPHIDE flakes</b> (CAS No.27610-45-3) (Iron free) Assay (ex $Na_2S$ ) : Min. 31% $Na_2S \cdot xH_2O$ M.W. 78.04	<b>01424</b> 00500 01424 05000 01424 25000	GB PB PD	500 gm 5 Kg 25 Kg
<b>SODIUM SULPHIDE AR</b> (CAS No.27610-45-3) Assay (ex $Na_2S$ ) : Min. 31% $Na_2S \cdot xH_2O$ M.W. 78.04	<b>1424A</b> 00500	GB	500 gm
<b>SODIUM SULPHITE</b> (CAS No.7757-83-7) (anhydrous) (purified) Assay : Min. 95% $Na_2SO_3$ M.W. 126.04	<b>01425</b> 00500 01425 05000 01425 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>SODIUM SULPHITE AR</b> (anhydrous) (CAS No.7757-83-7) Assay : Min. 98% $Na_2SO_3$ M.W. 126.04	<b>1425A</b> 00500	PB	500 gm
<b>SODIUM SULPHITE (For Molecular Biology)</b> (CAS No.7757-83-7) Assay : Min. 98% $Na_2SO_3$ M.W. 126.04	<b>1425B</b> 00500	PB	500 gm
<b>SODIUM SULPHOCYANIDE</b> See Sodium Thiocyanate Cat No.1428 & 1428A Page 215 & 216			
<b>SODIUM (+) TARTRATE</b> Extra Pure (dihydrate) (CAS No.6106-24-7) (di-sodium tartrate) Assay : Min. 99% $C_4H_4Na_2O_6 \cdot 2H_2O$ M.W. 230.08	<b>01426</b> 00500	PB	500 gm
<b>SODIUM (+) TARTRATE AR</b> (dihydrate) (CAS No.6106-24-7) (di-sodium tartrate) Assay : Min. 99.5% $C_4H_4Na_2O_6 \cdot 2H_2O$ M.W. 230.08	<b>1426A</b> 00500	PB	500 gm
<b>SODIUM DL-TARTRATE</b> Extra Pure (CAS No.868-18-8) Assay : Min. 99% $C_4H_4Na_2O_6$ M.W. 194.05	<b>02551</b> 00500 02551 05000	PB PC	500 gm 5 Kg
<b>SODIUM DL-TARTRATE AR</b> (CAS No.868-18-8) Assay : Min. 99.5% $C_4H_4Na_2O_6$ M.W. 194.05	<b>02556</b> 00500 02556 05000	PB PC	500 gm 5 Kg
<b>SODIUM TAUROCHOLATE (for bacteriology)</b> (CAS No.145-42-6) Assay (Bile acid content) : Min. 65% $C_{26}H_{44}NNaO_7S$ M.W 537.68	<b>01427</b> 00100 01427 00500	PB PB	100 gm 500 gm
<b>SODIUM TAUROGLYCOCHOLATE</b> See Bile Salt Cat No.267 & 1922 Page 36 & 37			
<b>SODIUM TELLURITE AR</b> (CAS No.10102-20-2) Assay : Min. 98% $Na_2TeO_3$ M.W 221.58	<b>1427A</b> 00100	GB	100 gm
<b>di-SODIUM TETRABORATE</b> See Borax Cat No.297 & 297A Page 40			
<b>SODIUM TETRAPHENYL BORATE AR</b> See Kalignost Cat No.841 Page 130			
<b>SODIUM THIOCYANATE</b> Extra Pure (CAS No.540-72-7) (sodium sulphocyanide) Assay : Min. 98-102% $NaSCN$ M.W. 81.07	<b>01428</b> 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SODIUM THIOCYANATE AR</b> (sodium sulphocyanide) (CAS No.540-72-7) Assay : Min. 98% NaSCN M.W. 81.07	<b>1428A</b> 00500	PB	500 gm
<b>SODIUM THIOCYANATE 0.1M (0.1N)</b> Standardized Solution, traceable to NIST	<b>1428D</b> 00500	PB	500 ml
<b>SODIUM THIOGLYCOLLATE</b> (CAS No.367-51-1) (for bacteriology) (thioglycollic acid sodium salt) Assay : Min. 80% C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub> S M.W. 114.10	<b>1428B</b> 00100 1428B 00500	PB PB	100 gm 500 gm
<b>SODIUM THIOSULPHATE</b> Extra Pure (CAS No.10102-17-7) (crystals) (pentahydrate) (hypo) Assay : Min. 99% Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> ·5H <sub>2</sub> O M.W. 248.17	<b>01429</b> 00500 01429 05000 01429 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>SODIUM THIOSULPHATE AR (For Molecular Biology)</b> (crystals) (pentahydrate) (hypo) (CAS No.10102-17-7) Assay : Min. 99.5% Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> ·5H <sub>2</sub> O M.W. 248.17	<b>1429A</b> 00500 1429A 05000	PB PC	500 gm 5 Kg
<b>SODIUM THIOSULPHATE AR</b> (anhydrous) (For Molecular Biology) (CAS No.7772-98-7) Assay : Min. 97% Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> M.W. 158.18	<b>1429C</b> 01000	PB	1 Kg
<b>SODIUM THIOSULPHATE N/10 solution</b> , Liquid, d. 1.22	<b>1429B</b> 00500	PB	500 ml
<b>SODIUM THIOSULPHATE 0.01M (0.01N)</b> , Liquid, d. 1.02 Standardized Solution, traceable to NIST	<b>1429E</b> 00500	PB	500 ml
<b>SODIUM THIOSULPHATE 0.05M (0.05N)</b> , Liquid, d. 1.00 Standardized Solution, traceable to NIST	<b>1429F</b> 00500	PB	500 ml
<b>SODIUM THIOSULPHATE 1M (1N)</b> , Liquid, d. 1.120 Standardized Solution, traceable to NIST	<b>1429G</b> 00500	PB	500 ml
<b>SODIUM THIOSULPHATE 0.1mol/L (0.1N) SOLUTION</b> For 500 ml Solution (2x2 amps. Of set in a box)	<b>1429D</b> AMP04	AMP	4 Amp.
<b>SODIUM TRIACETOXY BOROHYDRIDE (for synthesis)</b> (CAS No.56553-60-7) Assay : Min. 95% C <sub>6</sub> H <sub>10</sub> BNaO <sub>6</sub> M.W. 211.94	<b>1429H</b> 00025 1429H 00100 1429H 00500	GB PB PB	25 gm 100 gm 500 gm
<b>SODIUM TRIPOLYPHOSPHATE</b> (anhydrous) (STPP) (CAS No.7758-29-4) Assay : Min. 85% Na <sub>5</sub> P <sub>3</sub> O <sub>10</sub> M.W. 367.86	<b>01430</b> 00500 01430 05000	PB PC	500 gm 5 Kg
<b>SODIUM TUNGSTATE</b> (dihydrate) (CAS No.10213-10-2) Assay : Min. 98% Na <sub>2</sub> WO <sub>4</sub> ·2H <sub>2</sub> O M.W. 329.85	<b>01431</b> 00100 01431 00250 01431 00500	GB PB PB	100 gm 250 gm 500 gm
<b>SODIUM TUNGSTATE AR</b> (dihydrate) (CAS No.10213-10-2) Assay : Min. 99% Na <sub>2</sub> WO <sub>4</sub> ·2H <sub>2</sub> O M.W. 329.85	<b>1431A</b> 00100 1431A 00250 1431A 00500	GB PB PB	100 gm 250 gm 500 gm
<b>SODIUM TUNGSTATE solution 10% w/v</b> (folin & wu) Liquid, d. 1.07	<b>01432</b> 00100 01432 00500	PB PB	100 ml 500 ml
<b>SODIUM VANADATE (meta)</b> See Sodium Metavanadate Cat No.1396 Page 210			
<b>SOFT SOAP</b> (in paste form)	<b>1432A</b> 00500 1432A 05000	PB PC	500 gm 5 Kg

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SOLOCHROME BLACK T</b> See Eriochrome Black T Cat No.664C, 665 & 666 Page 98			
<b>SOLOCHROME CYANINE R</b> See Eriochrome Cyanine R Cat No.667 Page 98			
<b>SOLOCHROME DARK BLUE</b> See Calcon Cat No.400 Page 56			
<b>SORBIC ACID</b> (purified) (trans-2, 4-hexadienoic acid) (CAS No.110-44-1) Assay : Min. 99.8% C <sub>6</sub> H <sub>8</sub> O <sub>2</sub> M.W. 112.13	<b>01433</b> 00500	PB	500 gm
	01433 05000	PC	5 Kg
<b>SORBITOL (liquid)</b> Extra Pure (CAS No.50-70-4) Assay : 68 -72% (w/w) C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17	<b>01434</b> 00500	PB	500 gm
<b>SORBITOL (powder)</b> Extra Pure (for microbiology) (D-sorbitol) (CAS No.50-70-4) Assay : Min. 99% C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17	<b>01435</b> 00250	PB	250 gm
	01435 01000	PB	1 Kg
<b>D (-)-SORBITOL (For Molecular Biology)</b> (D-Glucitol) (CAS No.50-70-4) Assay : Min. 98% C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17	<b>1435D</b> 00500	PB	500 gm
<b>L (-) SORBOSE</b> (CAS No.87-79-6) (for biochemistry) Assay : Min. 99% C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W 80.16	<b>1435C</b> 00025	GB	25 gm
	1435C 00100	PB	100 gm
<b>SOYABEAN MEAL</b> (CAS No.68513-95-1)	<b>1435A</b> 00500	PB	500 gm
<b>SOYA LECITHIN</b> See Lecithin Soya Cat No.2383 & 2384 Page 135			
<b>SOYA PEPTONE</b> (CAS No.68513-95-1) (soyatone) (papaic digest of soyabean meal)	<b>1435B</b> 00500	PB	500 gm
<b>SPADNS AR</b> (CAS No.23647-14-5) (1,8-dihydroxy-2-(4-sulphophenylazo)naphthalene-3-6-disulphonic acid trisodium salt) Assay : Min. 80% C <sub>16</sub> H <sub>9</sub> N <sub>2</sub> O <sub>11</sub> S <sub>3</sub> Na <sub>3</sub> M.W. 570.41	<b>01436</b> 00001	GB	1 gm
	01436 00005	GB	5 gm
	01436 00025	GB	25 gm
<b>SPAN 20</b> (CAS No.1338-39-2) (sorbitan monolaurate) C <sub>18</sub> H <sub>34</sub> O <sub>6</sub> M.W. 346.47, Liquid, d. 1.032	<b>01437</b> 00500	GB	500 gm
<b>SPAN 40</b> (CAS No.26266-57-9) (sorbitan monopalmitate) C <sub>22</sub> H <sub>42</sub> O <sub>6</sub> M.W.402.57, Liquid, d. 1.075	<b>01438</b> 00500	GB	500 gm
<b>SPAN 60</b> (CAS No.1338-41-6) (sorbitan monooleate) C <sub>24</sub> H <sub>46</sub> O <sub>6</sub> M.W. 430.63, Liquid, d. 1.00	<b>01439</b> 00500	PB	500 gm
<b>SPAN 65</b> (CAS No.26658-19-5) (sorbitan tristearate) C <sub>60</sub> H <sub>114</sub> O <sub>8</sub> M.W. 963.55, Liquid, d. 1.096	<b>1439A</b> 00500	PB	500 gm
<b>SPAN 80</b> (CAS No.1338-43-8) (sorbitan monooleate) C <sub>24</sub> H <sub>44</sub> O <sub>6</sub> M.W. 428.60, Liquid, d. 0.986	<b>01440</b> 00500	PB	500 gm
<b>SPAN 85</b> (CAS No.26266-58-0) (sorbitan trioleate) C <sub>60</sub> H <sub>108</sub> O <sub>8</sub> M.W. 957.51, Liquid, d. 0.956	<b>1440A</b> 00500	GB	500 gm
<b>SPEARMINT OIL</b> Extra Pure (CAS No.8008-79-5) Liquid, d. 0.941	<b>01441</b> 00500	GB	500 ml
<b>SPERMACETI WAX</b> (CAS No.8002-23-1)	<b>1441A</b> 00500	PB	500 gm
<b>STANNIC CHLORIDE</b> (pentahydrate) (CAS No.10026-06-9) [tin (IV) chloride] Assay : Min. 98% SnCl <sub>4</sub> .5H <sub>2</sub> O M.W. 350.58	<b>01442</b> 00500	GB	500 gm
<b>STANNIC OXIDE</b> Extra Pure (CAS No.18282-10-5) [tin (IV) oxide] Assay : Min. 99% SnO <sub>2</sub> M.W. 150.71	<b>01443</b> 00500	PB	500 gm
<b>STANNIC OXIDE AR</b> (CAS No.18282-10-5) [tin (IV) oxide] Assay : Min. 99.9% SnO <sub>2</sub> M.W. 150.71	<b>1443A</b> 00250	PB	250 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>STANNOUS CHLORIDE</b> (dihydrate) (CAS No.10025-69-1) [tin (II) chloride] Assay : Min. 97% $\text{SnCl}_2 \cdot 2\text{H}_2\text{O}$ M.W. 225.65	<b>01444</b> 00100 01444 00250 01444 00500 01444 02500	GB GB GB PC	100 gm 250 gm 500 gm 2.5 Kg
<b>STANNOUS CHLORIDE AR</b> (dihydrate) (CAS No.10025-69-1) [tin (II) chloride] Assay : Min. 98% $\text{SnCl}_2 \cdot 2\text{H}_2\text{O}$ M.W. 225.65	<b>01445</b> 00100 01445 00500	GB GB	100 gm 500 gm
<b>STANNOUS OXALATE</b> (CAS No.814-94-8) [tin (II) oxalate] Assay : Min. 98% $\text{SnC}_2\text{O}_4$ M.W. 206.73	<b>1445A</b> 00500	PB	500 gm
<b>STANNOUS OXIDE</b> (CAS No.21651-19-4) [tin (II) oxide] Assay : Min. 97% $\text{SnO}$ M.W. 134.71	<b>1445B</b> 00500	PB	500 gm
<b>STANNOUS PHOSPHATE</b> (CAS No.15578-26-4) [tin (II) phosphate] Assay : Min. 98% $\text{Sn}_2\text{P}_2\text{O}_7$ M.W. 411.36	<b>1445C</b> 00500	PB	500 gm
<b>STANNOUS SULPHATE</b> (CAS No.7488-55-3) [tin (II) sulphate] Assay (Sn) : Min. 50% $\text{SnSO}_4$ M.W. 214.75	<b>01446</b> 00500	PB	500 gm
<b>STANNOUS SULPHATE AR</b> (CAS No.7488-55-3) [tin (II) sulphate] Assay (Sn) : Min. 50% $\text{SnSO}_4$ M.W. 214.75	<b>1446A</b> 00250	PB	250 gm
<b>STARCH IODIDE papers</b> (pkt contains 100 leaves)	<b>01447</b> 001PK 01447 024PK	CB CB	pkt 24 pkt
<b>STARCH Papers</b> (pkt contains 100 leaves)	<b>01448</b> 001PK 01448 024PK	CB CB	pkt 24 pkt
<b>STARCH POTATO</b> See Starch Soluble Cat No.1452 & 1452A Page 218			
<b>STARCH MAIZE powder</b> (CAS No.9005-25-8) (corn starch) $(\text{C}_6\text{H}_{10}\text{O}_5)_n$	<b>01451</b> 00500 01451 02500	PB PC	500 gm 2.5 Kg
<b>STARCH RICE</b> See Rice Starch Cat No.2495A Page 195			
<b>STARCH SOLUBLE</b> Extra Pure (CAS No.9005-84-9) (starch potato) (xpotato) $\text{C}_{12}\text{H}_{22}\text{O}_{11}$ M.W. 342.30	<b>01452</b> 00500 01452 05000	PB PC	500 gm 5 Kg
<b>STARCH SOLUBLE AR</b> (CAS No.9005-84-9) (starch potato) (xpotato) $\text{C}_{12}\text{H}_{22}\text{O}_{11}$ M.W. 342.30	<b>1452A</b> 00500 1452A 05000	PB PC	500 gm 5 Kg
<b>STARCH REAGENT solution</b> , Liquid, d. 1.005	<b>01453</b> 00500	PB	500 ml
<b>STARCH WHEAT</b> Extra Pure (wheat starch) $(\text{C}_6\text{H}_{10}\text{O}_5)_n$	<b>1453A</b> 00500 1453A 02500	PB PC	500 gm 2.5 Kg
<b>STEARIC ACID (for synthesis)</b> (CAS No.57-11-4) (n-octadecanoic acid) Assay : Min. 98% $\text{C}_{18}\text{H}_{36}\text{O}_2$ M.W. 284.48	<b>01454</b> 00500 01454 05000	PB PC	500 gm 5 Kg
<b>STEARIC ACID AR (for biochemistry)</b> (CAS No.57-11-4) (n-octadecanoic acid) Assay : Min. 99% $\text{C}_{18}\text{H}_{36}\text{O}_2$ M.W. 284.48	<b>1454A</b> 00005 1454A 00025	GB GB	5 gm 25 gm
<b>STEARIC ANHYDRIDE (for synthesis)</b> (CAS No.638-08-4) Assay : Min. 97% $\text{C}_{36}\text{H}_{70}\text{O}_3$ M.W. 550.94	<b>1454B</b> 00005	GB	5 gm
<b>STEARYL ALCOHOL</b> (CAS No.112-92-5) (1-octadecanol) Assay : Min. 99% $\text{C}_{18}\text{H}_{38}\text{O}$ M.W. 270.50	<b>01455</b> 00500	PB	500 gm
<b>STREPTOMYCIN SULPHATE</b> (for lab use) (CAS No.3810-74-0) $\text{C}_{21}\text{H}_{39}\text{N}_7\text{O}_{12} \cdot 1.5\text{H}_2\text{SO}_4$ M.W. 728.69	<b>01456</b> 00005 01456 00025	GB GB	5 gm 25 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>STRONTIUM AAS STANDARD SOLUTION</b> , Liquid, d. 1.02	<b>1456B</b> 00125	GB	125 ml
1000mg/L in Nitric Acid	<b>1456B</b> 00500	GB	500 ml
<b>STRONTIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>1456C</b> 00125	GB	125 ml
Liquid, d. 1.013			
<b>STRONTIUM</b> (metal) <b>POWDER</b> (CAS No.7440-24-6)	<b>1456A</b> 00005	GB	5 gm
Assay : Min. 99.9% Sr M.W. 87.62	1456A 00025	GB	25 gm
<b>STRONTIUM ACETATE</b> (CAS No.543-94-2)	<b>01457</b> 00500	PB	500 gm
Assay : Min. 99.5% C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> Sr M.W 205.71			
<b>STRONTIUM BORATE</b> (CAS NO. 137803-86-1) B <sub>2</sub> O <sub>4</sub> Sr M.W. 173.24	<b>01459</b> 00500	PB	500 gm
<b>STRONTIUM BROMIDE</b> (hexahydrate) (CAS No.7789-53-9)	<b>01460</b> 00500	PB	500 gm
Assay : Min. 99% SrBr <sub>2</sub> .6H <sub>2</sub> O M.W. 355.52			
<b>STRONTIUM CARBONATE</b> (CAS No.1633-05-2)	<b>01461</b> 00500	PB	500 gm
Assay : Min. 99% SrCO <sub>3</sub> M.W. 147.63			
<b>STRONTIUM CHLORIDE</b> (hexahydrate) (CAS No.10025-70-4)	<b>01462</b> 00500	PB	500 gm
Assay : Min. 98% SrCl <sub>2</sub> .6H <sub>2</sub> O M.W. 266.62	01462 05000	PC	5 Kg
<b>STRONTIUM CHLORIDE AR</b> (hexahydrate) (CAS No.10025-70-4)	<b>1462A</b> 00500	PB	500 gm
Assay : Min. 99% SrCl <sub>2</sub> .6H <sub>2</sub> O M.W. 266.62			
<b>STRONTIUM CHROMATE</b> (CAS No.7789-06-2)	<b>01463</b> 00500	PB	500 gm
Assay : Min. 98% SrCrO <sub>4</sub> M.W. 203.61			
<b>STRONTIUM FLUORIDE</b> (CAS No.7783-48-4)	<b>01464</b> 00500	PB	500 gm
Assay : Min. 99.99% SrF <sub>2</sub> M.W. 125.62			
<b>STRONTIUM HYDROXIDE</b> (octahydrate) (CAS No.1311-10-0)	<b>01465</b> 00500	PB	500 gm
Assay : Min. 97% H <sub>2</sub> O <sub>2</sub> Sr <sub>8</sub> .H <sub>2</sub> O M.W. 265.76			
<b>STRONTIUM IODIDE</b> (CAS No.10476-86-5)	<b>01466</b> 00100	PB	100 gm
Assay : Min. 99.99% SrI <sub>2</sub> M.W. 341.43	01466 00250	PB	250 gm
<b>STRONTIUM NITRATE</b> (anhydrous) (CAS No.10042-76-9)	<b>01467</b> 00500	PB	500 gm
Assay : Min. 99% Sr(NO <sub>3</sub> ) <sub>2</sub> M.W. 211.63	01467 05000	GB	5 Kg
<b>STRONTIUM NITRATE AR</b> (anhydrous) (CAS No.10042-76-9)	<b>1467A</b> 00500	PB	500 gm
Assay : Min. 99% Sr(NO <sub>3</sub> ) <sub>2</sub> M.W. 211.63			
<b>STRONTIUM OXALATE</b> (CAS No.814-95-9)	<b>01468</b> 00500	PB	500 gm
Assay : Min. 97% SrC <sub>2</sub> O <sub>4</sub> M.W. 175.64			
<b>STRONTIUM PHOSPHATE</b> (CAS No.7446-28-8)	<b>01469</b> 00500	PB	500 gm
Assay : Min. 99.9% Sr <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> M.W. 452.80			
<b>STRONTIUM SULPHATE</b> (CAS No.7759-02-6)	<b>01470</b> 00500	PB	500 gm
Assay : Min. 99% SrSO <sub>4</sub> M.W. 183.68			
<b>STRONTIUM SULPHIDE</b> (CAS No.1314-96-1)	<b>01471</b> 00500	PB	500 gm
Assay : Min. 99.9% SrS M.W 119.69			
<b>STRONTIUM SULPHITE</b> (CAS No.7757-83-7)	<b>01472</b> 00500	PB	500 gm
Assay : Min. 98% Na <sub>2</sub> SO <sub>3</sub> M.W. 126.04			
<b>STRONTIUM TARTRATE</b> (dihydrate) (CAS No.6106-24-7)	<b>1472A</b> 00500	PB	500 gm
Assay : Min. 99% C <sub>4</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> .2H <sub>2</sub> O M.W. 230.08			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>STYRENE</b> (monomer) (CAS No.100-42-5) Assay : Min. 99% C <sub>8</sub> H <sub>8</sub> M.W 104.15, Liquid, d. 0.906	<b>01473</b> 00500	GB	500 ml
<b>SUCCINAMIDE (for synthesis)</b> (CAS No.110-14-5) Assay : Min. 99% C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> M.W. 116.12	<b>1473A</b> 00100 1473A 00500	PB	100 gm 500 gm
<b>SUCCINIC ACID (for synthesis)</b> (CAS No.110-15-6) Assay : Min. 99% C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> M.W. 118.09	<b>01474</b> 00500	PB	500 gm
<b>SUCCINIC ACID AR</b> (CAS No.110-15-6) Assay : Min. 99.5% C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> M.W. 118.09	<b>1474A</b> 00100 1474A 00500	PB	100 gm 500 gm
<b>SUCCINIC ANHYDRIDE (for synthesis)</b> (CAS No.108-30-5) Assay : Min. 99% C <sub>4</sub> H <sub>4</sub> O <sub>3</sub> M.W. 100.07	<b>01475</b> 00500	PB	500 gm
<b>SUCCINIMIDE (for synthesis)</b> (CAS No.123-56-8) Assay : Min. 99.9% C <sub>4</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 99.09	<b>01476</b> 00100 01476 00500	PB	100 gm 500 gm
<b>SUCROSE</b> Extra Pure (CAS No.57-50-1) (saccharose) Assay : Min. 99.5% C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> M.W. 342.30	<b>01477</b> 00500 01477 05000 01477 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>SUCROSE AR</b> (saccharose) (CAS No.57-50-1) Assay : Min. 99% C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> M.W. 342.30	<b>01478</b> 00500	PB	500 gm
<b>SUCROSE (For Molecular Biology)</b> (CAS No.57-50-1) Assay : Min. 99.5% C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> M.W. 342.30	<b>1478A</b> 00500	PB	500 gm
<b>SUDAN III</b> (CAS No.85-86-9) (M.S.) (C.I. No.26100) Dye Content : Min. 85% C <sub>22</sub> H <sub>16</sub> N <sub>4</sub> O M.W. 352.39	<b>01479</b> 00025 01479 00100 01479 00500	GB PB PB	25 gm 100 gm 500 gm
<b>SUDAN III</b> stain solution Liquid, d. 0.917	<b>01480</b> 00125 01480 00500	PB PB	125 ml 500 ml
<b>SUDAN IV</b> (M.S.) (C.I. No.26105) (CAS No.85-83-6) (alcohol soluble) (biebrich scarlet R) (scarlet red) Dye Content : Min. 80% C <sub>24</sub> H <sub>20</sub> N <sub>4</sub> O M.W. 380.44	<b>01481</b> 00025 01481 00100 01481 00500	GB PB PB	25 gm 100 gm 500 gm
<b>SUDAN IV</b> stain solution (scarlet red solution)	<b>01482</b> 00125 01482 00500	PB PB	125 ml 500 ml
<b>SUDAN BLACK B</b> (M.S.) (For Molecular Biology) (C.I. No.26150) (CAS No.4197-25-5) Dye Content : Min. 60% C <sub>29</sub> H <sub>24</sub> N <sub>6</sub> M.W. 456.54	<b>01483</b> 00025 01483 00100	GB PB	25 gm 100 gm
<b>SUDAN BLACK B</b> staining solution	<b>02559</b> 00125 02559 00500	PB PB	125 ml 500 ml
<b>SULPHACETAMIDE SODIUM</b> Extra Pure (CAS No.6209-17-2) Assay : Min. 99% C <sub>8</sub> H <sub>9</sub> N <sub>2</sub> O <sub>3</sub> SNa M.W 236.22	<b>1483A</b> 00100 1483A 00500	PB PB	100 gm 500 gm
<b>SULPHADIAZINE</b> Extra Pure (CAS No.68-35-9) (for lab use) Assay : Min. 99% C <sub>10</sub> H <sub>10</sub> N <sub>4</sub> O <sub>2</sub> S M.W 250.28	<b>1483B</b> 00005 1483B 00025 1483B 00100	GB GB PB	5 gm 25 gm 100 gm
<b>SULPHADIMIDINE</b> Extra Pure (CAS No.57-68-1) (for lab use) (sulphamethazine) Assay : Min. 99% C <sub>12</sub> H <sub>14</sub> N <sub>4</sub> O <sub>2</sub> S M.W 278.33	<b>1483C</b> 00025 1483C 00100 1483C 00500	GB PB PB	25 gm 100 gm 500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SULPHADOXINE</b> Extra Pure (CAS No.2447-57-6) (for lab use)	<b>1483D</b> 00005	GB	5 gm
	1483D 00025	GB	25 gm
Assay : Min. 95% $C_{12}H_{14}N_4O_4S$ M.W 310.33	1483D 00100	PB	100 gm
<b>SULPHAMERAZINE</b> (CAS No.127-79-7)	<b>1484B</b> 00005	GB	5 gm
Assay : Min. 99% $C_{11}H_{12}N_4O_2S$ M.W. 264.30			
<b>SULPHAMETHOXAZOLE</b> Extra Pure (CAS No.723-46-6) (for lab use)	<b>1483E</b> 00025	GB	25 gm
	1483E 00100	PB	100 gm
Assay : Min. 98% $C_{10}H_{11}N_3O_3S$ M.W 253.28	1483E 00500	PB	500 gm
<b>SULPHAMIC ACID</b> (practical) (CAS No.5329-14-6) (amido sulphonic acid)	<b>01484</b> 00500	PB	500 gm
	01484 05000	PC	5 Kg
Assay : Min. 99.5% $NH_2.SO_3H$ M.W. 97.09	01484 50000	FD	50 Kg
<b>SULPHAMIC ACID AR</b> (CAS No.5329-14-6) (amido sulphonic acid)	<b>1484A</b> 00100	PB	100 gm
Assay : Min. 99% $NH_2.SO_3H$ M.W. 97.09	1484A 00500	PB	500 gm
<b>SULPHANILAMIDE</b> Extra Pure (p-amino benzene sulphonamide) (CAS No.63-74-1) Assay : Min. 98% $C_6H_8N_2O_2S$ M.W. 172.20	<b>01485</b> 00100	PB	100 gm
	01485 00500	PB	500 gm
<b>SULPHANILAMIDE AR</b> (p-amino benzene sulphonamide) (CAS No.63-74-1) Assay : Min. 99% $C_6H_8N_2O_2S$ M.W. 172.20	<b>1485A</b> 00100	PB	100 gm
	1485A 00500	PB	500 gm
<b>SULPHANILIC ACID</b> (CAS No.121-57-3) (purified white)	<b>01486</b> 00100	PB	100 gm
	01486 00500	PB	500 gm
Assay : Min. 98% $NH_2C_6H_4SO_3H$ M.W. 173.19	01486 05000	PC	5 Kg
<b>SULPHANILIC ACID AR</b> (CAS No.121-57-3)	<b>1486A</b> 00100	PB	100 gm
Assay : Min. 99% $NH_2C_6H_4SO_3H$ M.W. 173.19	1486A 00500	PB	500 gm
<b>SULPHOSALICYLIC ACID</b> Extra Pure (CAS No.5965-83-3) (5-sulphosalicylic acid)	<b>01487</b> 00100	PB	100 gm
	01487 00500	PB	500 gm
Assay : Min. 99% $C_7H_6O_6S.2H_2O$ M.W. 254.21	01487 05000	PC	5 Kg
<b>SULPHOSALICYLIC ACID AR</b> (5-sulphosalicylic acid) (CAS No.5965-83-3) Assay : Min. 99.5% $C_7H_6O_6S.2H_2O$ M.W. 254.21	<b>1487A</b> 00250	PB	250 gm
	1487A 00500	PB	500 gm
<b>SULPHOSALICYLIC ACID 3% solution (for synthesis)</b> Liquid, d. 1.00	<b>01488</b> 00125	PB	125 ml
	01488 00500	PB	500 ml
<b>SULPHOSALICYLIC ACID 20% solution (for synthesis)</b> Liquid, d. 1.00	<b>1488A</b> 00125	PB	125 ml
	1488A 00500	PB	500 ml
<b>SULPHUR powder</b> Extra Pure (CAS No.7704-34-9) (sulphur flower)	<b>01489</b> 00500	PB	500 gm
	01489 05000	PC	5 Kg
Assay : Min. 98% S M.W. 32.06	01489 50000	FD	50 Kg
<b>SULPHUR powder AR</b> (sulphur flower) (CAS No.7704-34-9)	<b>1489A</b> 00500	PB	500 gm
Assay : Min. 99.5-100.5% S M.W. 32.06			
<b>SULPHUR DIOXIDE</b> See Sulphurous Acid Cat No.1493A Page 222			
<b>SULPHURIC ACID</b> (CAS No.7664-93-9) (sp. gr. 1.835)	<b>01491</b> 00500	GBT	500 ml
	01491 02500	GBT	2.5 Lt
Assay : Min. 98% $H_2SO_4$ M.W. 98.08, Liquid, d. 1.84	01491 05000	PC	5 Lt
	01491 20000	PD	20 Lt



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>SULPHURIC ACID AR (CAS No.7664-93-9)</b> (sp. gr. 1.84) Assay : Min. 98% $H_2SO_4$ M.W. 98.08, Liquid, d. 1.84	<b>01492</b> 00500 01492 02500 01492 05000	GBT GBT PC	500 ml 2.5 Lt 5 Lt
<b>SULPHURIC ACID 20% (CAS No.7664-93-9)</b> Assay : Min. 20% $H_2SO_4$ M.W. 98.08, Liquid, d. 1.925	<b>1492J</b> 00500	GBT	500 ml
<b>SULPHURIC ACID 25% AR (for analysis) (CAS No.7664-93-9)</b> Assay : Min. 25% $H_2SO_4$ M.W. 98.08, Liquid, d. 1.26	<b>1492I</b> 00500	GBT	500 ml
<b>SULPHURIC ACID 40% (CAS No.7664-93-9)</b> (for determination of gas metabolism) (according to knipping) Assay : Min. 40% $H_2SO_4$ M.W. 98.08, Liquid, d. 1.30	<b>1492H</b> 00500	GBT	500 ml
<b>SULPHURIC ACID N/10 solution</b>	<b>01493</b> 00500	GB	500 ml
<b>SULPHURIC ACID N/50 (0.02N)</b> , Liquid, d. 1.83	<b>1492A</b> 00500	GB	500 ml
<b>SULPHURIC ACID Solution 2N/3</b> , Liquid, d. 1.83	<b>1492B</b> 00500	GB	500 ml
<b>SULPHURIC ACID 0.1M (0.2N)</b> , Liquid, d. 1.01 Standardized Solution, traceable to NIST	<b>1492C</b> 00500	GB	500 ml
<b>SULPHURIC ACID 0.25M (0.5N)</b> , Liquid, d. 1.02 Standardized Solution, traceable to NIST	<b>1492D</b> 00500	GB	500 ml
<b>SULPHURIC ACID 1M (2N)</b> , Liquid, d. 1.06 Standardized Solution, traceable to NIST	<b>1492E</b> 00500	GB	500 ml
<b>SULPHURIC ACID 2.5M (5N)</b> , Liquid, d. 1.15 Standardized Solution, traceable to NIST	<b>1492F</b> 00500	GB	500 ml
<b>SULPHURIC ACID 5M (10N)</b> , Liquid, d. 1.1-1.3 Standardized Solution, traceable to NIST	<b>1492G</b> 00500	GB	500 ml
<b>SULPHURIC ACID 0.5Mol/L (1N)</b> , Liquid, d. 1.03 Standardized Solution, traceable to NIST	<b>1492K</b> 00500	GB	500 ml
<b>SULPHURIC ACID 0.05mol/L (0.1N) for 500 ml Solution</b> (2x2 amps. Of set in a box)	<b>02560</b> AMP04	AMP	4 Amp.
<b>SULPHURIC ACID 0.5mol/L (1N) SOLUTION</b> when diluted to 500 ml with water (Concn. Of solution in ampoule is 10N) (2x2 amps. Of set in a box)	<b>2560A</b> AMP04	AMP	4 Amp.
<b>SULPHUR MONOCHLORIDE (for synthesis) (CAS No.10025-67-9)</b> Assay : Min. 99% $S_2Cl_2$ M.W.135.0, Liquid, d. 1.668	<b>1492L</b> 00500	GB	500 ml
<b>SULPHUROUS ACID</b> (aqueous solution) (sulphur dioxide), Liquid, d. 1.03 (CAS No.7782-99-2) Assay (as $SO_2$ ) : Min. 5-6%% $H_2SO_3$ M.W. 82.08	<b>1493A</b> 00500	GB	500 ml
<b>SULPHURYL CHLORIDE (for synthesis) (CAS No.7791-25-5)</b> Assay : Min. 98% $SO_2Cl_2$ M.W. 134.97, Liquid, d. 1.67	<b>1492M</b> 00500	GB	500 ml
<b>SUNSET YELLOW</b> (C.I. No.15985) (CAS No.2783-94-0) Dye Content : Min. 90% $C_{16}H_{10}N_2Na_2O_7S_2$ M.W. 452.37	<b>1493B</b> 00025 1493B 00100	GB PB	25 gm 100 gm
<b>SYRINGIC ALDEHYDE (for synthesis)</b> (syringaldehyde) (CAS No.134-96-3) Assay : Min. 99% $C_9H_{10}O_4$ M.W. 182.17	<b>1493C</b> 00005 1493C 00025	GB GB	5 gm 25 gm
<b>SYRINGALDAZINE</b> (CAS No.14414-32-5) Assay : Min. 99% $C_{18}H_{20}N_2O_6$ M.W 360.36	<b>1493D</b> 00001	GB	1 gm

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>T</b>			
<b>TALCUM POWDER</b> See French Chalk Powder Cat No.756 Page 110			
<b>TANNIC ACID</b> Extra Pure (CAS No.1401-55-4)	<b>01494</b>	00100	PB 100 gm
(light powder) (gallotannic acid)	01494	00250	PB 250 gm
$C_{76}H_{52}O_{46}$ M.W. 1701.22	01494	00500	PB 500 gm
<b>TANNIC ACID AR</b> (CAS No.1401-55-4)	<b>1494A</b>	00100	PB 100 gm
(gallotannic acid)	1494A	00250	PB 250 gm
$C_{76}H_{52}O_{46}$ M.W. 1701.22	1494A	00500	PB 500 gm
<b>TANNIC ACID solution</b>	<b>1494B</b>	00500	PB 500 ml
<b>TANTALUM (metal) WIRE</b> (CAS No.7440-25-7)	<b>1494C</b>	00100	PB 100 gm
Assay : Min. 99% Ta M.W. 180.95			
<b>TANTALUM PENTOXIDE AR</b> (CAS No. 1314-61-0) <b>NEW</b>	<b>1494E</b>	00010	GB 10 gm
(tantalum (V) oxide) Assay : Min. 99% $Ta_2O_5$ M.W. 441.89	1494E	00025	GB 25 gm
<b>TAPS BUFFER For Biochemistry</b> (CAS No.29915-38-6)	<b>1494D</b>	00025	GB 25 gm
[N-Tris (Hydroxy Methyl) Methyl-3-Amino Propane Sulfonic Acid]	1494D	00100	GB 100 gm
Assay : Min. 99% $C_7H_{17}NO_6S$ M.W. 243.28			
<b>L (+) TARTARIC ACID</b> Extra Pure (CAS No.87-69-4)	<b>01495</b>	00250	PB 250 gm
[dextro-rotatory (+) tartaric acid]	01495	00500	PB 500 gm
Assay : Min. 99.5% $C_4H_6O_6$ M.W. 150.09	01495	05000	PC 5 Kg
<b>L (+) TARTARIC ACID AR</b> [dextro-rotatory (+) tartaric acid]	<b>1495C</b>	00250	PB 250 gm
(CAS No.87-69-4) Assay : Min. 99.7% $C_4H_6O_6$ M.W. 150.09	1495C	00500	PB 500 gm
<b>DL-TARTARIC ACID</b> (CAS No.133-37-9)	<b>1495A</b>	00500	PB 500 gm
(synthetic)	1495A	05000	PC 5 Kg
Assay : Min. 99% $C_4H_6O_6$ M.W. 150.09	1495A	25000	FD 25 Kg
<b>TARTRAZINE</b> (CAS No.1934-21-0)	<b>01496</b>	00025	GB 25 gm
(M.S.) (C.I. No.19140)	01496	00100	PB 100 gm
Dye Content : Min. 85% $C_{16}H_9N_4O_9S_2Na_3$ M.W. 534.4	01496	00500	PB 500 gm
<b>TARTRAZINE solution</b>	<b>02561</b>	00500	PB 500 ml
<b>TAURINE</b> (CAS No.107-35-7) (for synthesis)	<b>2561A</b>	00025	GB 25 gm
(2-aminoethanesulphonic acid)	2561A	00100	PB 100 gm
Assay : Min. 99% $C_2H_7NO_3S$ M.W. 125.15	2561A	01000	PB 1 Kg
<b>TELLURIUM AAS STANDARD SOLUTION</b>	<b>1496B</b>	00125	GB 125 ml
1000mg/L in Hydrochloric Acid	1496B	00500	PB 500 ml
<b>TELLURIUM ICP STANDARD SOLUTION</b> 1000mg/L in Hydrochloric Acid	<b>1496C</b>	00125	PB 125 ml
<b>TELLURIUM (metal) POWDER</b> (CAS No.13494-80-9)	<b>1496A</b>	00100	GB 100 gm
Assay : Min. 99.9% Te M.W. 127.60	1496A	00500	PB 500 gm
<b>TEMED</b> See N,N,N,N-Tetramethyl Ethylenediamine Cat No.1500 Page 226			
<b>TERBIUM OXIDE AR</b> (CAS No.12037-01-3) [terbium (III, IV) oxide]	<b>2561B</b>	00001	GB 1 gm
Assay : Min. 99.9% $Tb_4O_7$ M.W. 747.70	2561B	00005	GB 5 gm
<b>TEREPHTHALALDEHYDE (for synthesis)</b> (CAS No.623-27-8)	<b>2561C</b>	00100	PB 100 gm
(benzene-1,4-dicarboxaldehyde) Assay : Min. 98% $C_8H_6O_2$ M.W. 134.13	2561C	00500	PB 500 gm
<b>TEREPHTHALIC ACID</b> See tere-Phthalic Acid Cat No.1195 Page 177			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>TERPENTINE OIL</b> Extra Pure (CAS No.8006-64-2) Liquid, d. 0.86	<b>01497</b> 00500 01497 05000	GB PC	500 ml 5 Lt
<b>TERPINEOL</b> (mixture of isomers) (CAS No.8000-41-7) Liquid, d. 0.934	<b>02562</b> 00500	GB	500 ml
<b>DI-TERT-BUTYL PYROCARBONATE</b> See BOC Anhydride Cat No.1928 Page 39			
<b>TES (For Molecular Biology)</b> (for biochemistry) (CAS No.7365-44-8) [N-tris(hydroxymethyl) methyl-2-aminoethane sulphonic acid]	<b>2562A</b> 00005 2562A 00025	GB GB	5 gm 25 gm
Assay : Min. 99% C <sub>6</sub> H <sub>15</sub> NO <sub>6</sub> S M.W. 229.25			
<b>TESTOSTERONE</b> Extra Pure (17b-Hydroxy-4-androsten-3-one) (CAS No.58-22-0) Assay : Min. 99% C <sub>19</sub> H <sub>28</sub> O <sub>2</sub> M.W. 288.42	<b>2562B</b> 00005 2562B 00025	GB GB	5 gm 25 gm
<b>TESTOSTERONE PROPIONATE</b> (CAS No.57-85-2) C <sub>22</sub> H <sub>32</sub> O <sub>3</sub> M.W. 344.50	<b>2562C</b> 00005 2562C 00025	GB GB	5 gm 25 gm
<b>1,1,2,2-TETRABROMO ETHANE</b> See Acetylene Tetrabromide Cat No.1683 Page 4			
<b>TETRA BUTYL AMMONIUM BROMIDE (for synthesis)</b> (CAS No.1643-19-2) Assay : Min. 98% C <sub>16</sub> H <sub>36</sub> BrN M.W. 322.37	<b>1497A</b> 00250 1497A 00500	GB PB	250 gm 500 gm
<b>TETRA BUTYL AMMONIUM BROMIDE AR</b> (phase transfer catalyst) (CAS No.1643-19-2) Assay : Min. 99% C <sub>16</sub> H <sub>36</sub> BrN M.W. 322.37	<b>1497B</b> 00025 1497B 00100	GB GB	25 gm 100 gm
<b>TETRA BUTYL AMMONIUM HYDROGEN PHOSPHATE (for HPLC)</b> (CAS No.5574-97-0) Assay : Min. 98% C <sub>16</sub> H <sub>38</sub> NO <sub>4</sub> P M.W. 339.45	<b>02563</b> 00005 02563 00025	GB GB	5 gm 25 gm
<b>TETRA BUTYL AMMONIUM HYDROGEN SULPHATE (for synthesis)</b> (CAS No.32503-27-8) Assay : Min. 99% C <sub>16</sub> H <sub>37</sub> NO <sub>4</sub> S M.W. 339.53	<b>1497C</b> 00100 1497C 00500	PB PB	100 gm 500 gm
<b>TETRA BUTYL AMMONIUM HYDROXIDE</b> 10% aqueous solution (CAS No.2052-49-5) Assay : Min. 10% C <sub>16</sub> H <sub>37</sub> NO M.W. 259.47, Liquid, d. 0.995	<b>1497D</b> 00100 1497D 00500	PB PB	100 ml 500 ml
<b>TETRA BUTYL AMMONIUM HYDROXIDE</b> 20% aqueous solution (CAS No.2052-49-5) Assay : Min. 19.5-21% C <sub>16</sub> H <sub>37</sub> NO M.W. 259.47, Liquid, d. 0.995	<b>1497E</b> 00100 1497E 00500	PB PB	100 ml 500 ml
<b>TETRA BUTYL AMMONIUM HYDROXIDE</b> 40% aqueous solution (CAS No.2052-49-5) Assay : Min. 40% C <sub>16</sub> H <sub>37</sub> NO M.W. 259.47, Liquid, d. 0.995	<b>1497F</b> 00100 1497F 00500	PB PB	100 ml 500 ml
<b>TETRA BUTYL AMMONIUM HYDROXIDE</b> 10% solution in Methanol (CAS No.2052-49-5) Assay : Min. 10% C <sub>16</sub> H <sub>37</sub> NO M.W. 259.47, Liquid, d. 0.830	<b>1497G</b> 00100 1497G 00500	PB PB	100 ml 500 ml
<b>TETRA BUTYL AMMONIUM HYDROXIDE</b> 25% solution in Methanol (CAS No.2052-49-5) Assay : Min. 20% C <sub>16</sub> H <sub>37</sub> NO M.W. 259.47, Liquid, d. 0.830	<b>1497H</b> 00100 1497H 00500	PB PB	100 ml 500 ml
<b>TETRA BUTYL AMMONIUM HYDROXIDE</b> 40% solution in Methanol (CAS No.2052-49-5) Assay : Min. 40% C <sub>16</sub> H <sub>37</sub> NO M.W. 259.47, Liquid, d. 0.830	<b>1497I</b> 00100 1497I 00500	PB PB	100 ml 500 ml
<b>TETRA BUTYL AMMONIUM HYDROXIDE</b> 0.1 N in isopropanol (CAS No.2052-49-5) C <sub>16</sub> H <sub>37</sub> NO M.W. 259.47, Liquid, d. 0.762	<b>1497J</b> 00100 1497J 00500	PB PB	100 ml 500 ml
<b>TETRA BUTYL AMMONIUM HYDROXIDE</b> 0.1 N in methanol/toluene (CAS No.2052-49-5) C <sub>16</sub> H <sub>37</sub> NO M.W. 259.47, Liquid, d. 0.853	<b>1497K</b> 00100 1497K 00500	PB PB	100 ml 500 ml
<b>TETRA BUTYL AMMONIUM IODIDE AR</b> (phase transfer catalyst) (CAS No.311-28-4) Assay : Min. 98% C <sub>16</sub> H <sub>36</sub> IN M.W. 367.37	<b>1497L</b> 00025 1497L 00100	GB GB	25 gm 100 gm
<b>TETRA BUTYL AMMONIUM PERCHLORATE</b> (CAS No.1923-70-2) Assay : Min. 99% C <sub>16</sub> H <sub>36</sub> ClNO <sub>4</sub> M.W. 341.91	<b>2563A</b> 00025	GB	25 gm
<b>TETRA CHLORO-P-BENZOQUINONE</b> See Chloranil Cat No.438 Page 62			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>1,1,2,2-TETRA CHLOROETHANE (for synthesis) (CAS No.79-34-5)</b> Assay : Min. 98% $C_2H_2Cl_4$ M.W. 167.85, Liquid d. 1.586	<b>01498</b> 00500	GB	500 ml
<b>1,1,2,2-TETRA CHLOROETHANE AR (CAS No.79-34-5)</b> Assay : Min. 98.5% $C_2H_2Cl_4$ M.W. 167.85, Liquid d. 1.586	<b>1498A</b> 00500	GB	500 ml
<b>n-TETRADECANE (CAS No.629-59-4)</b> Assay : Min. 99% $C_{14}H_{30}$ M.W. 198.4	<b>2563D</b> 00025 2563D 00100	GB GB	25 ml 100 ml
<b>TETRACHLOROETHYLENE</b> See Perchloroethylene Cat No.1156 & 1156A Page 171			
<b>TETRACHLORO PHTHALIC ANHYDRIDE (CAS No.117-08-8)</b> Assay : Min. 98% $C_8Cl_4O_3$ M.W. 285.90	<b>2563B</b> 01000	PB	1 Kg
<b>7,7,8,8-TETRACYANOQUINODIMETHANE (CAS No.1518-16-7)</b> Assay : Min. 98% $C_{12}H_4N_4$ M.W. 204.19	<b>2563C</b> 00001	GB	1 gm
<b>TETRACYCLINE (base) (CAS No.60-54-8)</b> (for lab use) Assay : Min. 98% $C_{22}H_{24}N_2O_8 \cdot xH_2O$ M.W. 444.43	<b>1498B</b> 00005 1498B 00025 1498B 00100	GB GB PB	5 gm 25 gm 100 gm
<b>TETRACYCLINE HYDROCHLORIDE (For Molecular Biology)</b> (CAS No.64-75-5) (for lab use) (Store at 2 - 8°C) Assay : Min. 95% $C_{22}H_{24}N_2O_8 \cdot HCl$ M.W. 480.90	<b>1498C</b> 00005 1498C 00025 1498C 00100	GB GB PB	5 gm 25 gm 100 gm
<b>TETRAETHYL AMMONIUM BROMIDE (for synthesis) (CAS No.71-91-0)</b> (phase transfer catalyst) Assay : Min. 98% $C_8H_{20}BrN$ M.W. 210.17	<b>1498D</b> 00100 1498D 00250	GB GB	100 gm 250 gm
<b>TETRAETHYL AMMONIUM HYDROXIDE 25% (aqueous solution)</b> (CAS No.77-98-5) Assay : Min. 25% $(C_2H_5)_4N(OH)$ M.W. 147.26, Liquid, d. 0.865	<b>02564</b> 00100 02564 00500	GB GB	100 ml 500 ml
<b>TETRAETHYL AMMONIUM HYDROGEN SULPHATE (HPLC)</b> (CAS No.16873-13-5) Assay : Min. 99% $C_8H_{21}NO_4S$ M.W. 227.32	<b>2564A</b> 00025 2564A 00100	GB PB	25 gm 100 gm
<b>TETRAETHYL AMMONIUM IODIDE (for synthesis)</b> (CAS No.68-05-3) Assay : Min. 98% $C_8H_{20}IN$ M.W. 257.16	<b>2564B</b> 00100 2564B 00500	GB PB	100 gm 500 gm
<b>TETRAETHYL ORTHOSILICATE (CAS No.78-10-4)</b> Assay : Min. 99% $Si(OC_2H_5)_4$ M.W. 208.33, Liquid, d. 0.934	<b>2564C</b> 00500	GB	500 ml
<b>TETRAHEPTYL AMMONIUM BROMIDE AR (CAS No.4368-51-8)</b> Assay : Min. 99% $C_{28}H_{60}BrN$ M.W. 490.69	<b>2564D</b> 00025 2564D 00100	GB PB	25 gm 100 gm
<b>TETRAETHYLENE GLYCOL (CAS No.112-60-7) (tetraglycol)</b> Assay : Min. 99% $C_8H_{18}O_5$ M.W. 194.23, Liquid, d. 1.125	<b>1498E</b> 00500 1498E 02500	GB GB	500 ml 2.5 Lt
<b>TETRAHYDROFURAN (CAS No.109-99-9) (stabilized with 0.1% quinol)</b> Assay : Min. 99% $C_4H_8O$ M.W. 72.11, Liquid, d. 0.889	<b>01499</b> 00500 01499 02500	GB GB	500 ml 2.5 Lt
<b>TETRAHYDROFURAN AR (CAS No.109-99-9) (stabilized with 0.1% quinol)</b> Assay : Min. 99.5% $C_4H_8O$ M.W. 72.11, Liquid, d. 0.889	<b>1499A</b> 00500 1499A 02500	GBT GBT	500 ml 2.5 Lt
<b>TETRAHYDROFURAN HPLC &amp; SPECTROSCOPY (CAS No.109-99-9)</b> Assay : Min. 99.8% $C_4H_8O$ M.W. 72.11, Liquid, d. 0.889	<b>02566</b> 00500 02566 02500	GB GBT	500 ml 2.5 Lt
<b>2,3,5,6-TETRAHYDROXY-1,4-BENZOQUINONE AR, dihydrate</b> (CAS No.5676-48-2) (indicator for sulphate titration) Assay : Min. 99% $C_6H_4O_6$ M.W. 172.10	<b>2566B</b> 00001 2566B 00005	GB GB	1 gm 5 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>TETRAKIS (DECYL) AMMONIUM BROMIDE</b> <b>NEW</b>	<b>2556F</b> 00005	GB	5 gm
(CAS No. 14937-42-9) Assay : Min. 99% $C_{40}H_{84}N.Br$ M.W. 659.01	2556F 00025	GB	25 gm
<b>TETRAKIS (TRIPHENYLPHOSPHINE) PALLADIUM (o)</b>	<b>2566C</b> 0500M	GB	500 mg
(CAS No.14221-01-3) (metal basis) [palladium (o) tetrakis (triphenylphosphine)	2566C 00001	GB	1 gm
Assay : Min. 99% $C_{72}H_{60}P_4Pd$ M.W. 1155.56	2566C 00010	GB	10 gm
<b>TETRALIN (for synthesis) (CAS No.119-64-2)</b>	<b>2566E</b> 00500	GB	500 ml
Assay : Min. 98% $C_{10}H_{12}$ M.W. 132.21, Liquid, d. 0.97	2566E 02500	GB	2.5 Lt
<b>b-TETRALONE (CAS No.530-93-8)</b>	<b>2566D</b> 00025	GB	25 gm
Assay : Min. 98% $C_{10}H_{10}O$ M.W. 146.19, Liquid, d. 1.106			
<b>TETRA METHYL AMMONIUM BROMIDE (for synthesis)</b>	<b>02567</b> 00100	GB	100 gm
(CAS No.64-20-0) Assay : Min. 98% $(CH_3)_4N(Br)$ M.W.154.05	02567 00500	GB	500 gm
<b>TETRA METHYL AMMONIUM CHLORIDE (for synthesis)</b>	<b>2567A</b> 00100	PB	100 gm
(CAS No.75-57-0) Assay : Min. 98% $C_4H_{12}ClN$ M.W. 109.60	2567A 00500	PB	500 gm
<b>TETRA METHYL AMMONIUM HYDROGEN SULPHATE (for synthesis)</b>	<b>2567B</b> 00100	GB	100 gm
(CAS No.80526-82-5) Assay : Min. 98% $C_4H_{13}NO_4S$ M.W. 171.21			
<b>TETRA METHYL AMMONIUM HYDROGEN SULPHATE (HPLC)</b>	<b>2567C</b> 00005	GB	5 gm
(CAS No.80526-82-5) (for ion pair chromatography)	2567C 00025	GB	25 gm
Assay : Min. 99% $C_4H_{13}NO_4S$ M.W. 171.21			
<b>TETRAMETHYL AMMONIUM IODIDE AR (CAS No.75-58-1)</b>	<b>2567D</b> 00100	GB	100 gm
Assay : Min. 99% $C_4H_{12}IN$ M.W. 201.05	2567D 00500	PB	500 gm
<b>3,3',3,5'-TETRAMETHYL BENZIDINE (For Molecular Biology)</b>	<b>2567E</b> 00001	GB	1 gm
(CAS No.54827-17-7) Assay : Min. 99% $C_{16}H_{20}N_2$ M.W. 240.34	2567E 00005	GB	5 gm
<b>N,N,N,N-TETRA METHYL BENZIDINE (CAS No.366-29-0)</b>	<b>2567F</b> 00001	GB	1 gm
Assay : Min. 95% $C_{16}H_{20}N_2$ M.W. 240.34	2567F 00005	GB	5 gm
<b>N,N,N,N-TETRAMETHYL DIAMINO DIPHENYL METHANE</b>	<b>2567G</b> 00100	GB	100 gm
(CAS No.101-61-1) (for synthesis) Assay : Min. 98% $C_{17}H_{22}N_2$ M.W. 254.37			
<b>TETRAMETHYLENE GLYCOL</b> See 1,4-Butanediol Cat No.1997 Page 47			
<b>N,N,N,N-TETRAMETHYL ETHYLENEDIAMINE AR (TEMED)</b>	<b>01500</b> 00100	GB	100 ml
(CAS No.110-18-9) (For Molecular Biology)	01500 00250	GB	250 ml
Assay : Min. 99% $C_6H_{16}N_2$ M.W. 116.21, Liquid, d. 0.777			
<b>N,N,N,N-TETRAMETHYL-P-PHENYLENE DIAMINE</b>	<b>1500C</b> 00005	GB	5 gm
<b>DIHYDROCHLORIDE (CAS No.637-01-4)</b>	1500C 00025	GB	25 gm
Assay : Min. 98% $C_{10}H_{18}Cl_2N_2$ M.W. 237.17			
<b>TETRANITRO B.T. AR (CAS No.1184-43-6)</b>	<b>2567H</b> 0100M	GB	100 mg
Assay : Min. 98% $C_{40}H_{28}Cl_2N_{12}O_{10}$ M.W. 907.63	2567H 0250M	PB	250 mg
<b>TETRAPHENYL PHOSPHONIUM BROMIDE (CAS No.2751-90-8)</b>	<b>1500E</b> 00025	GB	25 gm
Assay : Min. 98% $C_{24}H_{20}BrP$ M.W. 419.31	1500E 00100	PB	100 gm
<b>TETRA PROPYL AMMONIUM BROMIDE (CAS No.1941-30-6)</b>	<b>2567I</b> 00100	GB	100 gm
Assay : Min. 99% $C_{12}H_{28}BrN$ M.W. 266.26	2567I 00500	PB	500 gm
<b>TETRA PROPYL AMMONIUM HYDROXIDE (10% Aqueous Solution)</b>	<b>2567M</b> 00100	PB	100 ml
(CAS No.4499-86-9) $C_{12}H_{29}NO$ M.W. 203.36, Liquid. d 1.012	2567M 00500	PB	500 ml





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>TETRA PROPYL AMMONIUM HYDROXIDE</b> (20% Solution In Water)	<b>2567K</b> 00100	PB	100 ml
(CAS No.4499-86-9) $C_{12}H_{29}NO$ M.W. 203.36, Liquid. d 1.012	2567K 00500	PB	500 ml
<b>TETRAPROPYL AMMONIUM HYDROXIDE</b> (40% Solution In Water)	<b>2567L</b> 00100	PB	100 ml
(CAS No.4499-86-9) $C_{12}H_{29}NO$ M.W. 203.36, Liquid. d 1.012	2567L 00500	PB	500 ml
<b>1H-TETRAZOLE</b> (for DNA synthesis) <b>(For Molecular Biology)</b>	<b>02568</b> 00005	GB	5 gm
(CAS No.288-94-8) Assay : Min. 99% $CH_2N_4$ M.W. 70.05	02568 00025	GB	25 gm
<b>TETRAZOLIUM BLUE</b> See Blue Tetrazolium Cat No.296A Page 39			
<b>TETRAZOLIUM SALT AR (For Molecular Biology)</b> (TTC)	<b>1500A</b> 00010	GB	10 gm
(CAS No.298-96-4) (2,3,5-triphenyl tetrazolium chloride)	1500A 00025	GB	25 gm
Assay : Min. 99% $C_{19}H_{15}ClN_4$ M.W. 334.80			
<b>TETRAZOLIUM VIOLET AR (For Molecular Biology)</b>	<b>1500B</b> 00001	GB	1 gm
(CAS No.1719-71-7) [2,5-diphenyl-3-(1-naphthyl) tetrazolium chloride]			
Assay : Min. 94% $C_{23}H_{17}N_4Cl$ M.W. 384.87			
<b>THALLIUM (I) ACETATE</b> (CAS No.563-68-8)	<b>1500F</b> 00005	GB	5 gm
Assay : Min. 98% $C_2H_3O_2Tl$ M.W. 263.43			
<b>THALLIUM (III) NITRATE</b> trihydrate (CAS No.13453-38-8)	<b>1500G</b> 00005	GB	5 gm
Assay : Min. 97.5% (metal basis) $Tl(NO_3)_3 \cdot 3H_2O$ M.W. 444.44			
<b>THALLIUM (I) SULPHATE</b> (CAS No.7446-18-6)	<b>1500H</b> 00005	GB	5 gm
Assay : Min. 98% $Tl_2SO_4$ M.W. 504.83			
<b>1-(2-THEONYL) 3,3,3-TRIFLUOROACETONE</b> (CAS No.326-91-0)	<b>2568A</b> 00010	GB	10 gm
Assay : Min. 99% $C_8H_5F_3O_2S$ M.W. 222.19	2568A 00100	GB	100 gm
<b>THEOPHYLLINE</b> Extra Pure (CAS No.58-55-9)	<b>2567J</b> 00025	GB	25 gm
(for lab use)	2567J 00100	PB	100 gm
Assay : Min. 99% $C_7H_8N_4O_2$ M.W. 180.16	2567J 00500	PB	500 gm
<b>THIAMINE HYDROCHLORIDE</b> See Vitamin B <sub>1</sub> Cat No.1572H Page 239			
<b>THIOACETAMIDE</b> (CAS No.62-55-5)	<b>1500D</b> 00100	GB	100 gm
Assay : Min. 97% $CH_3CS.NH_2$ M.W. 75.13	1500D 00500	PB	500 gm
<b>THIOACETAMIDE AR</b> (CAS No.62-55-5)	<b>01501</b> 00025	GB	25 gm
Assay : Min. 99% $CH_3CS.NH_2$ M.W. 75.13	01501 00100	GB	100 gm
<b>THIOACETIC ACID</b> (for synthesis) (thiolacetic acid)	<b>2568B</b> 00100	GB	100 gm
(CAS No.507-09-5) Assay : Min. 98% $C_2H_4OS$ M.W. 76.12	2568B 00500	PB	500 gm
<b>THIOBARBITURIC ACID AR</b> (CAS No.504-17-6)	<b>1501A</b> 00025	GB	25 gm
Assay : Min. 99% $C_4H_4N_2O_2S$ M.W. 144.15	1501A 00100	PB	100 gm
<b>THIOBENZAMIDE</b> (CAS No.2227-79-4)	<b>1501B</b> 00100	GB	100 gm
Assay : Min. 98% $C_7H_7NS$ M.W. 137.20			
<b>THIOFLAVINE T</b> (C.I. 49005) (CAS No.2390-54-7)	<b>1501C</b> 00005	GB	5 gm
Dye Content : Min. 75% $C_{17}H_{19}ClN_2S$ M.W. 318-87	1501C 00025	GB	25 gm
<b>1-THIOGLYCEROL</b> See Monothioglycerol Cat No.1043A Page 155			
<b>THIOGLYCOLLIC ACID</b> Extra Pure (CAS No.68-11-1)	<b>01502</b> 00500	GB	500 ml
Assay : Min. 80% $HSCH_2COOH$ M.W. 92.12, Liquid, d. 1.325			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>THIOGLYCOLLIC ACID 99% AR</b> (CAS No.68-11-1)	<b>1502A</b> 00100	GB	100 ml
Assay : Min. 99% HSCH <sub>2</sub> COOH M.W. 92.12, Liquid, d. 1.325	1502A 00250	GB	250 ml
<b>THIOGLYCOLLIC ACID SODIUM SALT</b> See Sodium Thioglycollate Cat No.1428B Page 216			
<b>THIOMALIC ACID (for synthesis)</b> (CAS No.70-49-5)	<b>1502C</b> 00100	PB	100 gm
Used In Cosmetic, Metallurgy, Printing ink and for Electroplating	1502C 01000	PB	1 Kg
Assay : Min. 99% C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> S M.W. 150.2			
<b>THIOMERSAL</b> [2(ethylmercurio)thio]-benzoic acid sodium salt	<b>1502B</b> 00010	GB	10 gm
(CAS No.54-64-8) Assay : Min. 97% C <sub>9</sub> H <sub>9</sub> HgNaO <sub>2</sub> S M.W. 404.81	1502B 00025	GB	25 gm
<b>THIONIN ACETATE SALT</b> (M.S.) (C.I. No.52000) (CAS No.78338-22-4)	<b>01503</b> 00005	GB	5 gm
Dye Content : Min. 85% C <sub>14</sub> H <sub>13</sub> N <sub>3</sub> O <sub>2</sub> S M.W. 287.34	01503 00025	GB	25 gm
<b>THIONYL CHLORIDE (for synthesis)</b> (CAS No.7719-09-7)	<b>01504</b> 00500	GBT	500 ml
Assay : Min. 99% SOCl <sub>2</sub> M.W. 118.97, Liquid, d. 1.64			
<b>THIOPHENE (for synthesis)</b> (CAS No.110-02-1)	<b>2568C</b> 00100	GB	100 ml
Assay : Min. 99% C <sub>4</sub> H <sub>4</sub> S M.W. 84.14, Liquid, d. 1.051	2568C 00500	GB	500 ml
<b>THIOPHENOL (for synthesis)</b> (CAS No.108-98-5)	<b>02569</b> 00250	GB	250 ml
Assay : Min. 99% C <sub>6</sub> H <sub>6</sub> S M.W. 110.18, Liquid, d. 1.073	02569 00500	GB	500 ml
<b>THIOSALICYLIC ACID</b> See 2-Mercaptobenzoic Acid Cat No.975A Page 144			
<b>THIOSEMICARBAZIDE</b> (CAS No.79-19-6)	<b>1504A</b> 00025	GB	25 gm
(for synthesis)	1504A 00100	PB	100 gm
Assay : Min. 98% CH <sub>5</sub> N <sub>3</sub> S M.W. 91.14	1504A 00500	PB	500 gm
<b>THIOSEMICARBAZIDE AR</b> (CAS No.79-19-6)	<b>01505</b> 00025	GB	25 gm
Assay : Min. 99% CH <sub>5</sub> N <sub>3</sub> S M.W. 91.14	01505 00100	PB	100 gm
	01505 00500	PB	500 gm
<b>2-THIOURACIL (for synthesis)</b> (CAS No.141-90-2)	<b>2569A</b> 00025	GB	25 gm
(used in bioside & electroplating) (4-hydroxy-2-mercaptopyrimidine)	2569A 00100	PB	100 gm
Assay : Min. 98% C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> OS M.W. 128.15			
<b>THIOUREA AR</b> (CAS No.62-56-6)	<b>1505A</b> 00500	PB	500 gm
Assay : Min. 99% NH <sub>2</sub> .CS.NH <sub>2</sub> M.W. 76.12	1505A 05000	PC	5 Kg
<b>THIOUREA</b> Extra Pure (CAS No.62-56-6)	<b>01506</b> 00500	PB	500 gm
Assay : Min. 98% NH <sub>2</sub> .CS.NH <sub>2</sub> M.W. 76.12	01506 05000	PC	5 Kg
<b>THORIN indicator AR</b> (reagent for thorium, beryllium & other metals)	<b>1506A</b> 00005	GB	5 gm
(CAS No.3688-92-4) C <sub>16</sub> H <sub>11</sub> AsN <sub>2</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>2</sub> M.W. 576.30	1506A 00010	GB	10 gm
<b>THORIUM NITRATE AR</b> (pentahydrate) (CAS No.14767-04-5)	<b>01507</b> 00025	GB	25 gm
Assay : Min. 99% Th(NO <sub>3</sub> ) <sub>4</sub> .5H <sub>2</sub> O M.W. 570.13	01507 00100	GB	100 gm
<b>THORIUM OXIDE AR</b> (CAS No.1314-20-1)	<b>01508</b> 00005	GB	5 gm
Assay : Min. 99% ThO <sub>2</sub> M.W. 264.04			
<b>THORIUM SULPHATE AR</b> (CAS No.10381-37-0)	<b>1508A</b> 00005	GB	5 gm
<b>DL-THREONINE (for biochemistry)</b> (CAS No.80-68-2)	<b>1508B</b> 00025	GB	25 gm
Assay : Min. 99% C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 119.12	1508B 00100	PB	100 gm
<b>L-THREONINE (for biochemistry)</b> (CAS No.72-19-5)	<b>1508C</b> 00005	GB	5 gm
Assay : Min. 99% C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 119.12	1508C 00025	GB	25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>THYME OIL</b> Extra Pure (CAS No.8007-46-3) Liquid, d. 0.917	<b>1508D</b> 00500	GB	500 ml
<b>THYMIDINE (for biochemistry)</b> (CAS No.50-89-5)	<b>02570</b> 00001	GB	1 gm
Assay : Min. 99% $C_{10}H_{14}N_2O_5$ M.W 242.23	02570 00005	GB	5 gm
<b>THYMINE (for biochemistry)</b> (CAS No.65-71-4)	<b>1508E</b> 00010	GB	10 gm
Assay : Min. 99% $C_5H_6N_2O_2$ M.W. 126.12	1508E 00025	GB	25 gm
<b>THYMOL BLUE indicator AR</b> (CAS No.76-61-9)	<b>01509</b> 00025	GB	25 gm
$C_{27}H_{30}O_5S$ M.W. 466.60	01509 00100	PB	100 gm
	01509 00500	PB	500 gm
<b>THYMOL BLUE solution</b> (indicator solution)	<b>01510</b> 00125	PB	125 ml
Liquid, d. 0.979	01510 00500	PB	500 ml
<b>THYMOL BLUE SODIUM SALT</b> (water soluble) (CAS No.62625-21-2)	<b>1510A</b> 00005	GB	5 gm
Dye Content : Min. 95% $C_{27}H_{29}NaO_5S$ M.W. 488.58			
<b>THYMOL crystals</b> Extra Pure (CAS No.89-83-8)	<b>01511</b> 00100	GB	100 gm
Assay : Min. 99% $C_{10}H_{14}O$ M.W. 150.22	01511 00500	PB	500 gm
<b>THYMOL crystals AR</b> (CAS No.89-83-8)	<b>1511A</b> 00100	GB	100 gm
Assay : Min. 99.5% $C_{10}H_{14}O$ M.W. 150.22	1511A 00500	PB	500 gm
<b>THYMOLPHTHALEIN COMPLEXONE AR</b> (CAS No.1913-93-5)	<b>01512</b> 00001	GB	1 gm
(thymolphthalexone) (methylthymolphthalein)	01512 00005	GB	5 gm
Assay : Min. 97% $C_{38}H_{44}N_2O_{12}$ M.W. 720.78			
<b>THYMOLPHTHALEIN indicator AR</b> (CAS No.125-20-2)	<b>01513</b> 00005	GB	5 gm
(pH 9.3-10.5 colourless to blue)	01513 00025	GB	25 gm
Dye Content : Min. 95% $C_{28}H_{30}O_4$ M.W. 430.54	01513 00100	PB	100 gm
<b>THYMOLPHTHALEIN solution</b> (indicator solution)	<b>01514</b> 00125	GB	125 ml
Liquid, d. 0.79	01514 00500	GB	500 ml
<b>TIN AAS STANDARD SOLUTION</b> 1000mg/L in water	<b>02571</b> 00125	GB	125 ml
Liquid, d. 1.00	02571 00500	GB	500 ml
<b>TIN ICP STANDARD SOLUTION</b> 1000mg/L in water, Liquid, d. 1.00	<b>2571A</b> 00125	PB	125 ml
<b>TIN (metal) FOIL 99.9%</b> (CAS No.7440-31-5)	<b>1514A</b> 00250	PB	250 gm
Assay : Min. 99.9% Sn M.W. 118.71	1514A 00500	PB	500 gm
<b>TIN (metal) GRANULAR</b> (CAS No.7440-31-5)	<b>01515</b> 00100	GB	100 gm
Assay : Min. 99% Sn M.W. 118.71	01515 00500	PB	500 gm
<b>TIN (metal) GRANULAR AR</b> (CAS No.7440-31-5)	<b>01516</b> 00100	GB	100 gm
Assay : Min. 99% Sn M.W. 118.71	01516 00500	PB	500 gm
<b>TIN (metal) POWDER</b> Extra Pure (CAS No.7440-31-5)	<b>1516A</b> 00100	GB	100 gm
Assay : Min. 99% Sn M.W. 118.71	1516A 00250	GB	250 gm
	1516A 00500	PB	500 gm
<b>TIN (metal) POWDER AR</b> (CAS No.7440-31-5)	<b>01517</b> 00100	GB	100 gm
Assay : Min. 99.9% Sn M.W. 118.71	01517 00250	GB	250 gm
	01517 00500	PB	500 gm
<b>TIN CHLORIDE</b> (IC) See Stannic Chloride Cat No.1442 Page 217			
<b>TIN CHLORIDE</b> (OUS) See Stannous Chloride Cat No.1444 & 1445 Page 218			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>TIN FLUOBORATE 50% solution</b> (CAS No.13814-97-6) Sn(BF <sub>4</sub> ) <sub>2</sub> M.W. 292.3, Liquid, d. 1.67	<b>1517A</b> 00500	GB	500 ml
<b>TINIDAZOLE</b> Extra Pure (for lab use) (CAS No.19387-91-8) C <sub>8</sub> H <sub>13</sub> N <sub>3</sub> O <sub>4</sub> S M.W 247.27	<b>1517B</b> 00100 1517B 00500	PB PB	100 gm 500 gm
<b>TIN (II) OXALATE</b> See Stannous Oxalate Cat No.1445A Page 218			
<b>TIN (II) OXIDE</b> See Stannous Oxide Cat No.1445B Page 218			
<b>TIN (IV) OXIDE</b> See Stannic Oxide Cat No.1443 & 1443A Page 217			
<b>TIN (II) PHOSPHATE</b> See Stannous Phosphate Cat No.1445C Page 218			
<b>TIN (II) SULPHATE</b> See Stannous Sulphate Cat no. 1446 & 1446A Page 218			
<b>TIRON AR</b> (monohydrate) (CAS No.270573-71-2) (3,5-pyrocatechol disulphonic acid disodium salt) Assay : Min. 95% C <sub>6</sub> H <sub>4</sub> O <sub>8</sub> Na <sub>2</sub> S <sub>2</sub> ·H <sub>2</sub> O M.W. 332.20	<b>01518</b> 00010 01518 00025	GB GB	10 gm 25 gm
<b>TITANIUM ICP STANDARD SOLUTION</b> 10000mg/L in Nitric Acid Liquid, d. 1.00	<b>1518B</b> 00125	GB	125 ml
<b>TITANIUM</b> (metal) <b>POWDER</b> pure (CAS No.7440-32-6) Assay : Min. 98% Ti M.W. 47.90	<b>1518A</b> 00025 1518A 00100	GB GB	25 gm 100 gm
<b>TITANIUM DIOXIDE</b> Extra Pure (CAS No.13463-67-7) [titanium (IV) oxide] Assay : Min. 99% TiO <sub>2</sub> M.W. 79.87	<b>01519</b> 00500 01519 25000	PB PC	500 gm 25 Kg
<b>TITANIUM DIOXIDE AR</b> (CAS No.13463-67-7) [titanium (IV) oxide] Assay : Min. 99.5% TiO <sub>2</sub> M.W. 79.87	<b>1519A</b> 00500	PB	500 gm
<b>TITANIUM OXY-SULPHATE</b> (CAS No.13825-74-6) (titanyl sulphate) Assay : Min. 29% (as TiO <sub>2</sub> ) basis TiOSO <sub>4</sub> ·aq M.W 159.93	<b>1519B</b> 00100 1519B 00250 1519B 00500	PB PB PB	100 gm 250 gm 500 gm
<b>TITANIUM POTASSIUM OXALATE</b> See Potassium Titanium Oxalate Cat No.1269 & 1269A Page 189			
<b>TITANIUM TETRACHLORIDE</b> (anhydrous) Fuming Liquid (CAS No.7550-45-0) Assay : Min. 99.5% TiCl <sub>4</sub> M.W. 189.71, Liquid,d.1.73	<b>1519C</b> 00500	GB	500 ml
<b>TITANIUM TRICHLORIDE 15% solution</b> (CAS No.7705-07-9) (titanous chloride solution) (titanium chloride solution) TiCl <sub>3</sub> M.W 154.23 , Liquid, d. 1.192	<b>01520</b> 00250 01520 00500	GB GB	250 ml 500 ml
<b>TITAN YELLOW AR</b> (C.I. No.19540) (CAS No.1829-00-1) (clayton yellow) C <sub>28</sub> H <sub>19</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>4</sub> M.W. 695.73	<b>01521</b> 00010 01521 00025 01521 00050	GB GB GB	10 gm 25 gm 50 gm
<b>TITAN YELLOW</b> (indicator solution), Liquid, d. 1.0 (clayton yellow indicator solution)	<b>01522</b> 00125 01522 00500	PB PB	125 ml 500 ml
<b>TIZANIDINE HYDROCHLORIDE</b> (for lab use) (CAS No.64461-82-1) Assay : Min. 98% C <sub>9</sub> H <sub>9</sub> Cl <sub>2</sub> N <sub>3</sub> S M.W 290.17	<b>1522A</b> 00005 1522A 00025	GB GB	5 gm 25 gm
<b>o-TOLIDINE AR</b> (powder) (CAS No.119-93-7) (reagent for the halogens and gold) Assay : Min. 97% C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> M.W 212.29	<b>01523</b> 00025 01523 00100 01523 00500	GB GB PB	25 gm 100 gm 500 gm

PRODUCT NAME	CAT No.	PKG.	UNIT
<b>o-TOLIDINE HYDROCHLORIDE AR</b> (CAS No.612-82-8) Assay : Min. 99% $C_{14}H_{16}N_2 \cdot 2HCl \cdot xH_2O$ M.W. 285.21	<b>1523A</b> 00025 1523A 00100 1523A 00500	GB GB PB	25 gm 100 gm 500 gm
<b>o-TOLIDINE solution</b> , Liquid, d. 1.008 (reagent for chlorine estimation)	<b>01524</b> 00500 01524 05000	GB PC	500 ml 5 Lt
<b>TOLLEN'S REAGENT</b> solution Liquid, d. 1.01	<b>01525</b> 00125 01525 00500	GB GB	125 ml 500 ml
<b>o-TOLUALDEHYDE</b> (CAS No.529-20-4) (2-methylbenzaldehyde) Assay : Min. 96.5% $C_8H_8O$ M.W. 120.15, Liquid, d. 1.039	<b>1525A</b> 00025 1525A 00100	GB PB	25 gm 100 gm
<b>p-TOLUALDEHYDE</b> (CAS No.104-87-0) (4-Methylbenzaldehyde) Assay : Min. 97% $C_8H_8O$ M.W. 120.15, Liquid, d. 1.019	<b>1525B</b> 00025 1525B 00100	GB PB	25 gm 100 gm
<b>TOLUENE</b> (CAS No.108-88-3) (rectified) (sulphur free) Assay : Min. 99% $C_7H_8$ M.W. 92.14, Liquid, d. 0.865	<b>01526</b> 00500 01526 02500 01526 05000	GB GB PB	500 ml 2.5 Lt 5 Lt
<b>TOLUENE AR</b> (CAS No.108-88-3) Assay : Min. 99.5% $C_7H_8$ M.W. 92.14, Liquid, d. 0.865	<b>01527</b> 00500 01527 02500	GB GB	500 ml 2.5 Lt
<b>TOLUENE HPLC &amp; SPECTROSCOPY</b> (CAS No.108-88-3) Assay : Min. 99.8% $C_7H_8$ M.W. 92.14, Liquid, d. 0.865	<b>02576</b> 00500 02576 02500	GB GB	500 ml 2.5 Lt
<b>o-TOLUENE SULPHONAMIDE (for synthesis)</b> (CAS No.88-19-7) Assay : Min. 99% $C_7H_9NO_2S$ M.W 171.22	<b>02577</b> 00500	PB	500 gm
<b>p-TOLUENE SULPHONAMIDE</b> (CAS No.70-55-3) Assay : Min. 99% $C_7H_9NO_2S$ M.W 171.22	<b>01528</b> 00500	PB	500 gm
<b>p-TOLUENE SULPHONIC ACID</b> (monohydrate) (CAS No.6192-52-5) (toluene-4-sulphonic acid) Assay : Min. 98% $C_7H_8O_3S \cdot H_2O$ M.W 190.22	<b>01529</b> 00500 01529 05000	PB PC	500 gm 5 Kg
<b>p-TOLUENE SULPHONIC ACID AR</b> (monohydrate) (CAS No.6192-52-5) (toluene-4-sulphonic acid) Assay : Min. 98.5% $C_7H_8O_3S \cdot H_2O$ M.W 190.22	<b>1529A</b> 00100 1529A 00500	PB PB	100 gm 500 gm
<b>p-TOLUENE SULFONYL CHLORIDE</b> (CAS No.98-59-9) (4-toluene sulphonyl chloride) Assay : Min. 98% $C_7H_7ClO_2S$ M.W 190.65	<b>01530</b> 00500	PB	500 gm
<b>p-TOLUENESULFONYL FLUORIDE</b> (CAS No.455-16-3) (tosyl fluoride) Assay : Min. 98% $CH_3C_6H_4SO_2F$ M.W. 174.19	<b>1530D</b> 00005 1530D 00025	GB GB	5 gm 25 gm
<b>m-TOLUIC ACID (for synthesis)</b> (3-methylbenzoic acid) (CAS No.99-04-7) Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15	<b>1530A</b> 00500	PB	500 gm
<b>o-TOLUIC ACID (for synthesis)</b> (2-methylbenzoic acid) (CAS No.118-90-1) Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15	<b>1530B</b> 00500	PB	500 gm
<b>p-TOLUIC ACID (for synthesis)</b> (4-methylbenzoic acid) (CAS No.99-94-5) Assay : Min. 99% $C_8H_8O_2$ M.W. 136.15	<b>1530C</b> 00500	PB	500 gm
<b>TOLUIDINE BLUE</b> (M.S.) (CAS No.92-31-9) (C.I. No.52040) Dye Content : Min. 80% $C_{15}H_{16}ClN_3S$ M.W. 305.83	<b>01531</b> 00025 01531 00100 01531 00500	GB PB PB	25 gm 100 gm 500 gm
<b>TOLUIDINE BLUE solution</b> indicator solution	<b>01532</b> 00125 01532 00500	PB PB	125 ml 500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>m-TOLUIDINE</b> (CAS No.108-44-1) (3-methylaniline) Assay : Min. 99% C <sub>7</sub> H <sub>9</sub> N M.W. 107.16, Liquid, d. 0.999	<b>01533</b> 00500	GB	500 ml
<b>o-TOLUIDINE</b> (CAS No.95-53-4) Assay : Min. 99% C <sub>7</sub> H <sub>9</sub> N M.W. 107.16, Liquid, d. 1.008	<b>01534</b> 00500	GB	500 ml
<b>o-TOLUIDINE AR</b> (CAS No.95-53-4) (for determination of blood glucose) Assay : Min. 99% C <sub>7</sub> H <sub>9</sub> N M.W. 107.16, Liquid, d. 1.008	<b>1534A</b> 00250 1534A 00500	GB	250 ml 500 ml
<b>p-TOLUIDINE (for synthesis)</b> (CAS No.106-49-0) (p-aminotoluene) Assay : Min. 99% C <sub>7</sub> H <sub>9</sub> N M.W. 107.16	<b>01535</b> 00500	PB	500 gm
<b>p-TOLUIDINE AR</b> (CAS No.106-49-0) (p-aminotoluene) Assay : Min. 99.7% C <sub>7</sub> H <sub>9</sub> N M.W. 107.16	<b>1535A</b> 00100 1535A 00500	GB	100 gm 500 gm
<b>p-TOLUIDINE HYDROCHLORIDE (for synthesis)</b> (CAS No.540-23-8) Assay : Min. 99% C <sub>7</sub> H <sub>9</sub> N.HCl M.W. 143.62	<b>02578</b> 00100 02578 00250	GB	100 gm 250 gm
<b>p-TOLUOYLCHLORIDE</b> (CAS No.874-60-2) Assay : Min. 98% C <sub>8</sub> H <sub>7</sub> OCl M.W. 154.59, Liquid, d. 1.17	<b>1535C</b> 00100	GB	100 gm
<b>TOMMER'S REAGENT</b> solution	<b>1535B</b> 00125 1535B 00500	PB	125 ml 500 ml
<b>TOPFER'S REAGENT</b> solution	<b>01536</b> 00125 01536 00500	PB	125 ml 500 ml
<b>TOTAL HARDNESS INDICATOR TABLETS</b> (reagent D)	<b>2578A</b> 100TB	PB	100 tab
<b>TRAGACANTH GUM powder</b> See Gum Tragacanth Cat No.792 Page 116			
<b>TREHALOSE</b> (CAS No.6138-23-4) (for biochemistry) Assay : Min. 99% C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .2H <sub>2</sub> O M.W. 378.34	<b>2578B</b> 00005 2578B 00010 2578B 00025	GB	5 gm 10 gm 25 gm
<b>TRIACETIN</b> See Glycerol Triacetate Cat No.781A Page 114			
<b>1H-1,2,3-TRIAZOLE</b> (CAS No.288-36-8) Assay : Min. 97% C <sub>2</sub> H <sub>3</sub> N <sub>3</sub> M.W. 69.07, Liquid, d. 1.192	<b>2578D</b> 00001 2578D 00005	GB	1 gm 5 gm
<b>TRIBUTYLAMINE (for synthesis)</b> (CAS No.102-82-9) Assay : Min. 97% C <sub>12</sub> H <sub>27</sub> N M.W. 185.36, Liquid, d. 0.778	<b>2578C</b> 00500 2578C 02500	GB	500 ml 2.5 Lt
<b>TRI-N-BUTYL PHOSPHATE</b> (CAS No.126-73-8) (n-butyl phosphate) Assay : Min. 99% C <sub>12</sub> H <sub>27</sub> O <sub>4</sub> P M.W. 266.31, Liquid, d. 0.979	<b>1536A</b> 00500	GB	500 ml
<b>TRIBUTYLTIN CHLORIDE (for synthesis)</b> (CAS No.1461-22-9) Assay : Min. 96% C <sub>12</sub> H <sub>27</sub> ClSn M.W. 325.51, Liquid.d 1.2	<b>2578E</b> 00250 2578E 01000	GB	250 ml 1 Lt
<b>TRIBUTYLTIN OXIDE (for synthesis)</b> (CAS No.56-35-9) [Bis (tributyltin) oxide] Assay : Min. 98% C <sub>24</sub> H <sub>54</sub> OSn <sub>2</sub> M.W. 596.08, Liquid, d. 1.17	<b>1536C</b> 00100 1536C 00500	GB	100 ml 500 ml
<b>TRIBUTYRIN (for biochemistry)</b> (CAS No.60-01-5) (glycerol tributyrate) (suitable for milk bacteriology) Assay : Min. 99% C <sub>15</sub> H <sub>26</sub> O <sub>6</sub> M.W. 302.36, Liquid, d. 1.032	<b>1536B</b> 00100 1536B 00500	GB	100 ml 500 ml
<b>TRIBROMOMETHANE</b> See Bromoform Cat No.319 Page 44			
<b>TRICHLOROACETIC ACID</b> See Chloroacetic Acid (tri) Cat No.444, 444A & 444D Page 63			
<b>1,2,4-TRICHLOROBENZENE</b> 98% (for synthesis) (CAS No.120-82-1) Assay : Min. 98% C <sub>6</sub> H <sub>3</sub> Cl <sub>3</sub> M.W. 181.45, Liquid, d. 1.45	<b>1536E</b> 01000 1536E 02500	GB	1 Lt 2.5 Lt



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>TRICHLOROETHYLENE</b> (purified) (CAS No.79-01-6)	<b>01537</b> 00500	GB	500 ml
Assay : Min. 99% $\text{CHCl:CCl}_2$ M.W. 131.39, Liquid, d. 1.463	01537 02500	GB	2.5 Lt
	01537 05000	PC	5 Lt
<b>TRICHLOROETHYLENE EL Grade</b> (CAS No.79-01-6)	<b>1537A</b> 02500	GB	2.5 Lt
Assay : Min. 99.5% $\text{CHCl:CCl}_2$ M.W. 131.39, Liquid, d. 1.463			
<b>TRICHLOROMETHANE</b> See Chloroform Cat No.454, 455, 455A & 2106 Page 65			
<b>2,4,6-TRI CHLOROPHENOL (for synthesis)</b> (CAS No.88-06-2)	<b>1537B</b> 00100	GB	100 gm
Assay : Min. 98% $\text{C}_6\text{H}_3\text{Cl}_3\text{O}$ M.W 197.45	1537B 00500	GB	500 gm
<b>TRICINE (For Molecular Biology)</b> [N-tris (hydroxymethyl) methyl glycine] (CAS No.5704-04-1) Assay : Min. 99% $\text{C}_6\text{H}_{13}\text{NO}_5$ M.W.179.17	<b>1537C</b> 00025	GB	25 gm
	1537C 00100	GB	100 gm
<b>TRICLOSAN</b> (CAS No. 3380-34-5) <b>NEW</b>	<b>1537D</b> 00500	PB	500 gm
Assay : Min. 97% $\text{C}_{12}\text{H}_7\text{Cl}_3\text{O}_2$ M.W. 289.54	1537D 05000	PC	5 Kg
<b>TRICRESYL PHOSPHATE</b> (CAS No.1330-78-5) (tritolyl phosphate)	<b>01538</b> 00500	GB	500 ml
Assay : Min. 90% $\text{C}_{21}\text{H}_{21}\text{O}_4\text{P}$ M.W 368.37, Liquid, d. 1.143	01538 02500	GB	2.5 Lt
<b>TRIETHANOLAMINE (for synthesis)</b> (CAS No.102-71-6)	<b>01539</b> 00500	PB	500 ml
Assay : Min. 98% $\text{C}_6\text{H}_{15}\text{NO}_3$ M.W. 149.19, Liquid d. 1.127	01539 02500	PB	2.5 Lt
<b>TRIETHANOLAMINE AR</b> (CAS No.102-71-6)	<b>1539A</b> 00250	GB	250 ml
Assay : Min. 99% $\text{C}_6\text{H}_{15}\text{NO}_3$ M.W. 149.19, Liquid d. 1.127	1539A 00500	GB	500 ml
<b>TRIETHANOLAMINE HYDROCHLORIDE AR</b> (CAS No.637-39-8) (buffer componenet) Assay : Min. 99% $\text{C}_6\text{H}_{15}\text{NO}_3\cdot\text{HCl}$ M.W. 185.65	<b>02579</b> 00100	GB	100 gm
	02579 00500	PB	500 gm
<b>TRIETHANOLAMINE LAURYL SULPHATE</b> (CAS No.139-96-8) $\text{C}_{18}\text{H}_{41}\text{NO}_7\text{S}$ M.W. 415.59	<b>1539B</b> 00500	PB	500 gm
<b>TRIETHANOLAMINE STEARATE</b>	<b>1539C</b> 00500	PB	500 gm
<b>TRIETHYLAMINE (for synthesis)</b> (CAS No.121-44-8)	<b>01540</b> 00500	GB	500 ml
Assay : Min. 99% $(\text{C}_2\text{H}_5)_3\text{N}$ M.W. 101.19, Liquid d. 0.726	01540 02500	GB	2.5 Lt
<b>TRIETHYLAMINE AR</b> (CAS No.121-44-8)	<b>1540A</b> 00500	GB	500 ml
Assay : Min. 99.5% $(\text{C}_2\text{H}_5)_3\text{N}$ M.W. 101.19, Liquid d. 0.726	1540A 02500	GB	2.5 Lt
<b>TRIETHYLAMINE HPLC &amp; SPECTROSCOPY</b> (CAS No.121-44-8)	<b>1540B</b> 00500	GB	500 ml
Assay : Min. 99.5% $(\text{C}_2\text{H}_5)_3\text{N}$ M.W. 101.19, Liquid d. 0.726	1540B 02500	GBT	2.5 Lt
<b>TRIETHYL CITRATE</b> (CAS No.77-93-0) (citric acid triethyl ester)	<b>1540C</b> 00100	GB	100 gm
Assay : Min. 99% $\text{C}_{12}\text{H}_{20}\text{O}_7$ M.W. 276.29, Liquid, d. 1.137	1540C 00250	GB	250 gm
	1540C 00500	GB	500 gm
<b>TRIETHYLENE GLYCOL (for synthesis)</b> (CAS No.112-27-6) (triglycol, trigol) Assay : Min. 98% $\text{C}_6\text{H}_{14}\text{O}_4$ M.W. 150.18, Liquid d. 1.124	<b>2579A</b> 00500	PB	500 ml
	2579A 02500	PB	2.5 Lt
<b>TRIETHYLENE TETRAMINE</b> (CAS No.112-24-3)	<b>01541</b> 00500	GB	500 ml
Assay : Min. 95% $\text{C}_6\text{H}_{18}\text{N}_4$ M.W 146.23, Liquid, d. 982			
<b>TRIETHYL ORTHOFORMATE</b> See Ethyl Orthoformate Cat No.706 Page 104			
<b>TRIETHYL PHOSPHITE (for synthesis)</b> (CAS No.122-52-1)	<b>2579B</b> 00250	GB	250 ml
Assay : Min. 98% $\text{C}_6\text{H}_{15}\text{O}_3\text{P}$ 166.16, Liquid, d. 0.969	2579B 01000	GB	1 Lt
<b>TRIFLUOROACETIC ACID</b> (CAS No.76-05-1)	<b>02580</b> 00100	GB	100 ml
Assay : Min. 98% $\text{C}_2\text{HF}_3\text{O}_2$ M.W. 114.02, Liquid, d. 1.489	02580 00500	GB	500 ml
	02580 02500	GB	2.5 Lt



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>TRIFLUOROACETIC ACID AR</b> (for IR and NMR spectroscopy) (CAS No.76-05-1) Assay : Min. 99.8% $C_2HF_3O_2$ M.W. 114.02, Liquid, d. 1.489	<b>2580A</b> 00100	GB	100 ml
<b>TRIFLUORO ACETIC ANHYDRIDE</b> (CAS No.407-25-0), Liquid, d. 1.511 (TFAA) (for sequential analysis) Assay : Min. 99% $C_4F_6O_3$ M.W. 210.03	<b>2580B</b> 00100 2580B 00500	GB GB	100 ml 500 ml
<b>2,2,2-TRIFLUOROETHANOL (for synthesis)</b> (CAS No.75-89-8) (bbb-trifluoroethyl alcohol) Assay : Min. 99% $C_2H_3F_3O$ M.W. 100.04, Liquid, d. 1.373	<b>2580C</b> 00100 2580C 00500	GB GB	100 ml 500 ml
<b>1-(3-TRIFLUOROMETHYLPHENYL) PIPERAZINE HYDROCHLORIDE</b> (CAS No.16015-69-3) Assay : Min. 98% $C_{11}H_{13}F_3N_2.HCl$ M.W 266.69	<b>02581</b> 00025 02581 00050 02581 00100	GB GB GB	25 gm 50 gm 100 gm
<b>3,4, 5-TRIHYDROXY BENZOIC ACID</b> See Gallic Acid Cat No.765 Page 112			
<b>2,3,5-TRIIODOBENZOIC ACID AR</b> (CAS No.88-82-4) (TIBA) Assay : Min. 97% $C_7H_3I_3O_2$ M.W. 499.81	<b>02582</b> 00005 02582 00010	GB GB	5 gm 10 gm
<b>TRIMETHOPRIM</b> Extra Pure (for lab use) (CAS No.738-70-5) (TMP) Assay : Min. 95% $C_{14}H_{18}N_4O_3$ M.W 290.32	<b>1541B</b> 00100 1541B 00500	GB PB	100 gm 500 gm
<b>3,4,5-TRIMETHOXYBENZALDEHYDE</b> (CAS No.86-81-7) Assay : Min. 98% $C_{10}H_{12}O_4$ M.W. 196.20	<b>1541C</b> 00100 1541C 00500	GB PB	100 gm 500 gm
<b>TRIMETHYLAMINE 30% solution</b> See Methylamine solution (tri) 30% Cat No.1011 Page 149			
<b>TRIMETHYLAMINE HYDROCHLORIDE (for synthesis)</b> (CAS No.593-81-7) Assay : Min. 98% $C_3H_9N.HCl$ M.W.95.57	<b>2582A</b> 00500	PB	500 gm
<b>TRIMETHYL OL PROPANE</b> (CAS No.77-99-6) (2-ethyl 2-hydroxymethyl-1,3 propanediol) Assay : Min. 98% $C_6H_{14}O_3$ M.W. 134.17	<b>2582B</b> 00500	PB	500 gm
<b>TRIMETHYL ORTHOFORMATE (for synthesis)</b> (CAS No.149-73-5) (methyl orthoformate) Assay : Min. 98% $C_4H_{10}O_5$ M.W. 106.12, Liquid, d. 0.97	<b>2582C</b> 00500 2582C 02500	GB GBT	500 ml 2.5 Lt
<b>2,2,4-TRIMETHYL PENTANE</b> See iso-Octane Cat No.1118 Page 165			
<b>TRIMETHYL PHOSPHITE (for synthesis)</b> (CAS No.121-45-9) Assay : Min. 98.5% $C_3H_9O_3P$ M.W. 124.08, Liquid, d. 1.052	<b>2582E</b> 00250 2582E 01000	GB GB	250 ml 1 Lt
<b>2,4,6-TRIMETHYL PYRIDINE</b> (CAS No.108-75-8) Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.917	<b>2582F</b> 00100 2582F 00500	GB GBT	100 ml 500 ml
<b>TRIMETHYL SULPHOXONIUM IODIDE (for synthesis)</b> (CAS No.1774-47-6) Assay : Min. 98% $C_3H_9IOS$ M.W 220.07	<b>2582D</b> 00100 2582D 00500	GB PB	100 gm 500 gm
<b>2,4,6-TRINITROPHENOL</b> See Picric Acid Cat No.1201, 1202 & 1202A Page 177 & 178			
<b>TRI-n-OCTYL PHOSPHINE OXIDE AR</b> (CAS No.78-50-2) (for extraction analysis) Assay : Min. 99% $C_{24}H_{51}OP$ M.W 386.63	<b>02583</b> 00010 02583 00100	GB PB	10 gm 100 gm
<b>TRIPALMITIN</b> (pure) (CAS No.555-44-2) Assay : Min. 99% $C_{51}H_{98}O_6$ M.W 807.32	<b>1541A</b> 00005 1541A 00025	GB GB	5 gm 25 gm
<b>TRIPHENYL ETHYL PHOSPHONIUM BROMIDE (for synthesis)</b> (CAS No.1530-32-1) Assay : Min. 98% $C_{20}H_{20}BrP$ M.W. 371.27	<b>2583A</b> 00025 2583A 00100	GB GB	25 gm 100 gm
<b>TRIPHENYL PHOSPHATE</b> (CAS No.115-86-6) Assay : Min. 99% $C_{18}H_{15}O_4P$ M.W. 326.28	<b>01542</b> 00500	PB	500 gm
<b>TRIPHENYL PHOSPHINE</b> (CAS No.603-35-0) Assay : Min. 98% $C_{18}H_{15}P$ M.W. 262.29	<b>02584</b> 00100 02584 00500	PB PB	100 gm 500 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>TRIPHENYL PHOSPHITE (for synthesis)</b> (CAS No.101-02-0) (phosphorous acid triphenyl ester) Assay : Min. 97% $C_{18}H_{15}O_3P$ M.W 310.28, Liquid, d. 1.184	<b>2584A</b> 00500	GB	500 ml
<b>2,3,5-TRIPHENYL TETRAZOLIUM BROMIDE AR</b> (CAS No.1096-80-6) Assay : Min. 98% $C_{19}H_{15}BrN_4$ M.W. 379.24	<b>2584B</b> 00001	GB	1 gm
<b>2,3,5-TRIPHENYL TETRAZOLIUM CHLORIDE</b> See Tetrazolium Salt Cat No.1500A Page 272			
<b>TRIPHOSGENE</b> (CAS No. 32315-10-9) <b>NEW</b> Assay : Min. 98% $Cl_3COCOCCl_3$ M.W. 296.75	<b>2584D</b> 00025 2584D 00100 2584D 00500	GB PB PB	25 gm 100 gm 500 gm
<b>2,4,6-TRI-(2-PYRIDYL)-1,3,5-TRIAZINE AR</b> (CAS No.3682-35-7) (for the determination of iron in water & serum) Assay : Min. 99% $C_{16}H_{12}N_6$ M.W 312.33	<b>2584C</b> 00001 2584C 00005	GB GB	1 gm 5 gm
<b>TRIS BUFFER</b> Extra Pure [tris (hydroxymethyl) amino methane] (tris base) (CAS No.77-86-1) Assay : Min. 99% $C_{14}H_{11}NO_3$ M.W. 121.14	<b>01543</b> 00100 01543 00500	PB PB	100 gm 500 gm
<b>TRIS BUFFER AR</b> [tris (hydroxymethyl) amino methane] (tris base) (CAS No.77-86-1) Assay : Min. 99.5% $C_{14}H_{11}NO_3$ M.W. 121.14	<b>01544</b> 00100 01544 00500	GB PB	100 gm 500 gm
<b>TRIS-HYDROCHLORIDE AR (For Molecular Biology)</b> (CAS No.1185-53-1) Assay : Min. 99% $C_4H_{11}NO_3.HCl$ M.W. 157.60	<b>1544A</b> 00100 1544A 00500	GB PB	100 gm 500 gm
<b>TRITON X 100</b> (iso-octyl phenoxy polyethoxy ethanol) (CAS No.9002-93-1) Assay : Min. 98% $C_{34}H_{62}O_{11}$ M.W. 646.87, Liquid, d. 1.06	<b>01545</b> 00500	GB	500 ml
<b>TRITON® X 100 (For Molecular Biology)</b> (CAS No.9002-93-1) Assay : Min. 98% $C_{34}H_{62}O_{11}$ M.W. 646.87, Liquid, d. 1.06	<b>1544B</b> 00050 1544B 00100 1544B 00500	GB GB GB	50 ml 100 ml 500 ml
<b>TROPAEOLIN O</b> (C.I. No.14270) (CAS No.547-57-9) (resorcin yellow) $C_{12}H_9N_2O_5Na$ M.W. 316.27	<b>1545A</b> 00025 1545A 00100	GB GB	25 gm 100 gm
<b>TROPAEOLIN OO</b> (C.I. No.13080) (CAS No.554-73-4) (orange IV) $C_{18}H_{14}N_3NaO_3S$ M.W 375.38	<b>1545B</b> 00025 1545B 00100	GB GB	25 gm 100 gm
<b>TROPAEOLIN OOO</b> (C.I. No.15510) (CAS No.633-96-5) (orange II) $C_{16}H_{11}N_2NaO_4S$ M.W 350.32	<b>1545C</b> 00025 1545C 00100	GB GB	25 gm 100 gm
<b>TRYPAN BLUE</b> (M.S.) (C.I. No.23850) (CAS No.72-57-1) Dye Content : Min. 60% $C_{34}H_{24}N_6O_4S_4Na_4$ M.W. 960.81	<b>01546</b> 00025 01546 00100	GB PB	25 gm 100 gm
<b>TRYPSIN 1:250</b> (from bovine pancrease) (CAS No.9002-07-7)	<b>1546A</b> 00025 1546A 00100	GB PB	25 gm 100 gm
<b>TRYPSIN 2000 u/g</b> (CAS No.9002-07-7) (0.2 Anson unit/g)	<b>1546B</b> 00100 1546B 00500	PB PB	100 gm 500 gm
<b>TRYPTICASE</b>	<b>1546C</b> 00250 1546C 00500	PB PB	250 gm 500 gm
<b>TRYPTONE (for bacteriology)</b> (CAS No.73049-73-7) (pancreatic digestion of casein)	<b>01547</b> 00500	PB	500 gm
<b>D-TRYPTOPHANE</b> (d-a-amino-3-indolepropionic acid) (CAS No.153-94-6) Assay : Min. 98% $C_{11}H_{12}N_2O_2$ M.W 204.23	<b>02585</b> 00005 02585 00025	GB GB	5 gm 25 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>L-TRYPTOPHANE</b> (CAS No.73-22-3) (for biochemistry) Assay : Min. 99% $C_{11}H_{12}N_2O_2$ M.W 204.23	<b>1547A</b> 00005 1547A 00025 1547A 00100	GB GB PB	5 gm 25 gm 100 gm
<b>DL-TRYPTOPHANE</b> (CAS No.54-12-6) (for biochemistry) Assay : Min. 99% $C_{11}H_{12}N_2O_2$ M.W 204.23	<b>1547B</b> 00005 1547B 00025 1547B 00100	GB GB PB	5 gm 25 gm 100 gm
<b>TRYPTOSE (for bacteriology)</b> (CAS No.84843-69-6)	<b>1547C</b> 00500	PB	500 gm
<b>TULSI OIL</b> (CAS No.8015-73-4), Liquid, d. 0.961	<b>1547D</b> 00500	GB	500 ml
<b>TUNG OIL</b> Extra Pure (CAS No.8001-20-5) (china wood oil) Liquid, d. 0.937	<b>01548</b> 00500	GB	500 ml
<b>TUNGSTEN AAS STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>02586</b> 00125 02586 00500	GB GB	125 ml 500 ml
<b>TUNGSTEN ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>2586A</b> 00125	PB	125 ml
<b>TUNGSTEN (metal) POWDER</b> (325 mesh) (CAS No.7440-33-7) Assay : Min. 98% W M.W. 183.85	<b>1548A</b> 00100 1548A 00500	GB PB	100 gm 500 gm
<b>TUNGSTEN (VI) OXIDE</b> (tungsten trioxide) (CAS No.1314-35-8) Assay : Min. 98% $WO_3$ M.W. 231.84	<b>1548B</b> 00100 1548B 00250	PB PB	100 gm 250 gm
<b>TUNGSTIC ACID</b> (CAS No.7783-03-1) Assay : Min. 99% $H_2WO_4$ M.W. 249.87	<b>1548C</b> 00100 1548C 00250 1548C 00500	GB PB PB	100 gm 250 gm 500 gm
<b>TUNGSTIC ACID AR</b> (CAS No.7783-03-1) Assay : Min. 99% $H_2WO_4$ M.W. 249.87	<b>01549</b> 00100 01549 00250 01549 00500	GB PB PB	100 gm 250 gm 500 gm
<b>TUNGSTO PHOSPHORIC ACID</b> See Phosphotungstic Acid Cat No.1192, 1193 & 1193A Page			177
<b>TUNGSTO SILICIC ACID</b> See Silicotungstic Acid Cat No.1325 Page 199			
<b>TURKEY RED OIL (35%) (sodium salt)</b> (CAS No.8002-33-3) Liquid, d. 1.039	<b>02588</b> 00500	GB	500 ml
<b>TURKEY RED OIL (50%) (sodium salt)</b> (CAS No.8002-33-3) Liquid, d. 1.039	<b>2588A</b> 00500	GB	500 ml
<b>TURKEY RED OIL (75%) (sodium salt)</b> (CAS No.8002-33-3) Liquid, d. 1.039	<b>2588B</b> 00500	GB	500 ml
<b>TURMERIC PAPER</b> (one pkt contains 100 leaves)	<b>01550</b> 001PK 01550 024PK	CB CB	pkt 24 pkt
<b>TURPENTINE OIL</b> See Turpentine Oil Cat No.1497 Page 224			
<b>TWEEN 20</b> (CAS No.9005-64-5) (polysorbate 20) [polyethylene (20) sorbitan mono laurate] $C_{56}H_{114}O_{26}$ M.W. 6418, Liquid, d. 1.105	<b>01551</b> 00500	PB	500 gm
<b>TWEEN® 20 (For Molecular Biology)</b> (CAS No.9005-64-5) $C_{56}H_{114}O_{26}$ M.W. 6418, Liquid, d. 1.105	<b>1551A</b> 00100	PB	100 ml
<b>TWEEN 40</b> (CAS No.9005-66-7) (polysorbate 40), Liquid, d. 1.095 [polyethylene (40) sorbitan mono palmitate]	<b>01552</b> 00500	GB	500 gm
<b>TWEEN 60</b> (CAS No.9005-67-8) (polysorbate 60), Liquid, d. 1.044 [polyethylene (60) sorbitan mono stearate]	<b>01553</b> 00500	GB	500 gm
<b>TWEEN 80</b> (CAS No.9005-65-6) (polysorbate 80), Liquid, d. 1.064 [polyethylene (80) sorbitan mono oleate]	<b>01554</b> 00500	GB	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>L-TYROSINE (CAS No.60-18-4)</b> <b>(for biochemistry)</b> Assay : Min. 99% C <sub>9</sub> H <sub>11</sub> NO <sub>3</sub> M.W. 181.19	<b>01555</b> 00025 01555 00100 01555 00500	GB PB PB	25 gm 100 gm 500 gm
			<b>U</b>
<b>UNIVERSAL INDICATOR papers 1-10</b> (with chart) (pkt contains 100 leaves)	<b>01556</b> 001PK 01556 024PK	CB CB	pkt 24 pkt
<b>UNIVERSAL INDICATOR paper pH 1-10</b> (including colour scale in plastic dispenser)	<b>1556A</b> 001RL 1556A 010RL	CB CB	Roll 10 x Roll
<b>UNIVERSAL INDICATOR Paper Refil pH 1-10</b> (without colour scale)	<b>1556B</b> 001RF 1556B 006RF	CB CB	1 Refil 6 Refil
<b>UNIVERSAL INDICATOR solution pH 4-11</b> (with colour chart) Liquid, d. 0.89	<b>01557</b> 00125 01557 00500	PB PB	125 ml 500 ml
<b>UNIVERSAL INDICATOR powder pH 4-11</b>	<b>01558</b> 00005 01558 00025	GB GB	5 gm 25 gm
<b>UNIVERSAL INDICATOR powder pH 2-10</b>	<b>01559</b> 00005 01559 00025	GB GB	5 gm 25 gm
<b>URACIL (for biochemistry) (CAS No.66-22-8)</b> Assay : Min. 99% C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> M.W. 112.09	<b>01560</b> 00005 01560 00025 01560 01000	GB GB PB	5 gm 25 gm 1 Kg
<b>URACIL-5-CARBOXYLIC ACID (CAS No.23945-44-0)</b> Assay : Min. 98% C <sub>5</sub> H <sub>4</sub> N <sub>2</sub> O <sub>4</sub> M.W. 156.1	<b>1560A</b> 00005	GB	5 gm
<b>URANYL ACETATE AR</b> (dihydrate) (reagent for sodium) <b>(CAS No.6159-44-0)</b> Assay : Min. 98% UO <sub>2</sub> (OCOCH <sub>3</sub> ) <sub>2</sub> ·2H <sub>2</sub> O M.W. 424.15	<b>01561</b> 00005 01561 00025	GB GB	5 gm 25 gm
<b>URANYL MAGNESIUM ACETATE solution</b> (magnesium uranyl acetate solution)	<b>1561A</b> 00100	GB	100 ml
<b>URANYL MAGNESIUM ACETATE (CAS No.20596-93-4)</b> (magnesium uranyl acetate)	<b>02591</b> 00005 02591 00025	GB GB	5 gm 25 gm
<b>URANYL NITRATE AR</b> (hexahydrate) <b>(CAS No.13520-83-7)</b> Assay : Min. 98-102% UO <sub>2</sub> (NO <sub>3</sub> ) <sub>2</sub> ·6H <sub>2</sub> O M.W. 502.13	<b>01562</b> 00005 01562 00025	GB GB	5 gm 25 gm
<b>URANYL ZINC ACETATE AR (CAS No.10138-94-0)</b> (zinc uranyl acetate)	<b>01563</b> 00005 01563 00025	GB GB	5 gm 25 gm
<b>UREA (CAS No.57-13-6)</b> (practical) (crystals) Assay : Min. 98% CH <sub>4</sub> N <sub>2</sub> O M.W. 60.06	<b>01564</b> 00500 01564 05000 01564 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>UREA Extra Pure (CAS No.57-13-6)</b> (crystals) (purified) [minimum assay (Kjeldahl) 99%] Assay : Min. 99% CH <sub>4</sub> N <sub>2</sub> O M.W. 60.06	<b>01565</b> 00500 01565 05000 01565 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>UREA AR (CAS No.57-13-6)</b> (special for biochemical purpose) Assay : Min. 99.5% CH <sub>4</sub> N <sub>2</sub> O M.W. 60.06	<b>1565A</b> 00500 1565A 05000	PB PC	500 gm 5 Kg
<b>UREA (For Molecular Biology) (CAS No.57-13-6)</b> Assay : Min. 99.5% CH <sub>4</sub> N <sub>2</sub> O M.W. 60.06	<b>2591B</b> 00500 2591B 01000	PB PB	500 gm 1 Kg



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>UREA HYDROCHLORIDE (for synthesis) (CAS No.506-89-8)</b>	<b>2591A</b> 00500	PB	500 gm
<b>UREA SOLUTION 0.1M</b>	<b>02592</b> 00500	PB	500 ml
<b>UREA PHOSPHATE Extra Pure (CAS No.4861-19-2)</b>	<b>1565B</b> 00500	PB	500 gm
Assay : Min. 98% $\text{CH}_4\text{N}_2\text{O.H}_3\text{PO}_4$ M.W. 158.05	1565B 05000	PC	5 Kg
<b>UREASE ACTIVE MEAL</b> See Jack Bean Meal Cat No.834A Page 129			
<b>URETHANE (CAS No.51-79-6) (ethyl carbamate)</b>	<b>1565C</b> 00025	GB	25 gm
Assay : Min. 99% $\text{NH}_2\text{COOC}_2\text{H}_5$ M.W. 89.09	1565C 00100	PB	100 gm
<b>URIC ACID Extra Pure (CAS No.69-93-2)</b>	<b>01566</b> 00025	GB	25 gm
Assay : Min. 98% $\text{C}_5\text{H}_4\text{N}_4\text{O}_3$ M.W. 168.11	01566 00100	PB	100 gm
<b>URIC ACID AR (CAS No.69-93-2)</b>	<b>01567</b> 00025	GB	25 gm
Assay : Min. 99% $\text{C}_5\text{H}_4\text{N}_4\text{O}_3$ M.W. 168.11	01567 00100	PB	100 gm
<b>URIC ACID REAGENT solution (folin/newton)</b>	<b>1567A</b> 00100	PB	100 ml
	1567A 00500	PB	500 ml
<b>URIC ACID REAGENT BENEDICT'S</b> See Benedict's Uric Acid Reagent Cat No.231A Page 31			
<b>URIDINE (for biochemistry) (CAS No.58-96-8)</b>	<b>02593</b> 00005	GB	5 gm
Assay : Min. 99% $\text{C}_9\text{H}_{12}\text{N}_2\text{O}_6$ M.W. 244.20	02593 00025	GB	25 gm
<b>V</b>			
<b>VACCUM GREASE</b> See Silicone Grease Cat No.1323 Page 199			
<b>VALERIAN OIL (CAS No.8008-88-6)</b>	<b>02594</b> 00250	GB	250 ml
<b>n-VALERIC ACID (for synthesis) (CAS No.109-52-4) (pentanoic acid)</b>	<b>2594A</b> 00500	GB	500 ml
Assay : Min. 98% $\text{C}_5\text{H}_{10}\text{O}_2$ M.W. 102.13, Liquid, d. 0.939	2594A 02500	GB	2.5 Lt
<b>VALERONITRILE (for synthesis) (CAS No.110-59-8) (n-butyl cyanide)</b>	<b>2594B</b> 00100	GB	100 ml
Assay : Min. 98% $\text{C}_5\text{H}_9\text{N}$ M.W. 83.13, Liquid, d. 0.795	2594B 00500	GB	500 ml
<b>L-VALINE (CAS No.72-18-4)</b>	<b>1567B</b> 00005	GB	5 gm
<b>(for biochemistry)</b>	1567B 00025	GB	25 gm
Assay : Min. 99% $\text{C}_5\text{H}_{11}\text{NO}_2$ M.W. 117.15	1567B 00100	PB	100 gm
	1567B 00500	PB	500 gm
<b>DL-VALINE (CAS No.516-06-3)</b>	<b>1567C</b> 00005	GB	5 gm
<b>(for biochemistry)</b>	1567C 00025	GB	25 gm
Assay : Min. 99% $\text{C}_5\text{H}_{11}\text{NO}_2$ M.W. 117.15	1567C 00100	PB	100 gm
	1567C 00500	PB	500 gm
<b>VANADIUM AAS STANDARD SOLUTION</b>	<b>1567E</b> 00125	GB	125 ml
1000mg/L in Nitric Acid, Liquid, d. 1.013	1567E 00500	GB	500 ml
<b>VANADIUM ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>1567F</b> 00125	GB	125 ml
Liquid, d. 1.013			
<b>VANADIUM (metal) POWDER (CAS No.7440-62-2)</b>	<b>1567D</b> 00010	GB	10 gm
Assay : Min. 99% V M.W. 50.94			
<b>VANADIUM PENTOXIDE Extra Pure (CAS No.1314-62-1)</b>	<b>01568</b> 00100	PB	100 gm
[vanadium (V) oxide] Assay : Min. 98% $\text{V}_2\text{O}_5$ M.W. 181.88	01568 00500	PB	500 gm
<b>VANADIUM PENTOXIDE AR (CAS No.1314-62-1)</b>	<b>1568A</b> 00100	PB	100 gm
[vanadium (V) oxide] Assay : Min. 99% $\text{V}_2\text{O}_5$ M.W. 181.88	1568A 00500	PB	500 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>VANADYL SULPHATE</b> (pentahydrate) (CAS No.27774-13-6)	<b>2594C</b> 00025	GB	25 gm
(vanadium oxysulphate) [vanadium (IV) sulphate oxide pentahydrate]	2594C 00100	PB	100 gm
Assay : Min. 96% $\text{VO}_2\text{SO}_4 \cdot 5\text{H}_2\text{O}$ M.W. 253.08	2594C 00500	PB	500 gm
<b>VAN DEN BERGH REAGENT 'A' &amp; 'B'</b> See Diazo Reagent 'A' & 'B' Cat No.599 & 600 Page 82			
<b>VANILINE (for synthesis)</b> (CAS No.121-33-5)	<b>01569</b> 00100	PB	100 gm
Assay : Min. 98% $\text{C}_8\text{H}_8\text{O}_3$ M.W. 152.15	01569 00500	PB	500 gm
<b>VANILINE AR</b> (CAS No.121-33-5), Liquid, d. 1.06	<b>1569A</b> 00025	GB	25 gm
Assay : Min. 99% $\text{C}_8\text{H}_8\text{O}_3$ M.W. 152.15	1569A 00100	PB	100 gm
<b>VASELINE white</b> (CAS No.8009-03-8) (soft paraffin white)	<b>01570</b> 00500	PB	500 gm
(petroleum jelly white) (petrolatum white)	01570 15000	PC	15 Kg
<b>VASELINE yellow</b> (CAS No.8009-03-8)	<b>01571</b> 00500	PB	500 gm
(soft paraffin yellow) (petroleum jelly yellow)	01571 15000	PC	15 Kg
<b>VEEGUM</b> (high viscosity) (CAS No.1327-43-1)	<b>1571A</b> 00500	PB	500 gm
(aluminium magnesium silicate)	1571A 05000	PC	5 Kg
<b>VERATROLE (for synthesis)</b> (CAS No.91-16-7)	<b>2594D</b> 00100	GB	100 ml
Assay : Min. 98% $\text{C}_8\text{H}_{10}\text{O}_2$ M.W.138.2, Liquid, d. 1.086	2594D 00500	GB	500 ml
<b>VETIVER OIL</b> (CAS No.8016-96-4)	<b>1571B</b> 00500	GB	500 ml
<b>VICTORIA BLUE</b> (M.S.) (C.I. No.44045) (CAS No.2580-56-5)	<b>01572</b> 00025	GB	25 gm
Dye Content : Min. 65% $\text{C}_{33}\text{H}_{32}\text{ClN}_3$ M.W. 506.10	01572 00100	PB	100 gm
	01572 00500	PB	500 gm
<b>VINYL ACETATE</b> (monomer) (CAS No.108-05-4) (acetoxyethylene)	<b>02595</b> 00500	GB	500 ml
(for synthesis) (stabilized with hydroquinone)	02595 02500	GB	2.5 Lt
Assay : Min. 99% $\text{C}_4\text{H}_6\text{O}_2$ M.W. 86.09, Liquid, d. 0.93			
<b>VITAMIN A ACETATE (for biochemistry)</b> (CAS No.127-47-9)	<b>1572B</b> 00025	GB	25 gm
(retinyl acetate) $\text{C}_{22}\text{H}_{32}\text{O}_2$ M.W. 328.49	1572B 00100	GB	100 gm
<b>VITAMIN B<sub>1</sub></b> (for biochemistry) (CAS No.67-03-8)	<b>1572H</b> 00010	GB	10 gm
(thiamine hydrochloride)	1572H 00025	GB	25 gm
Assay : Min. 99% $\text{C}_{12}\text{H}_{18}\text{Cl}_2\text{N}_4\text{OS} \cdot \text{H}_2\text{O}$ M.W. 337.27	1572H 00500	PB	500 gm
<b>VITAMIN B<sub>2</sub></b> See Riboflavin Cat No.1290B Page 195			
<b>VITAMIN B<sub>2</sub> PHOSPHATE</b> See Riboflavin Monophosphate Cat No.2494 Page 195			
<b>VITAMIN B<sub>6</sub></b> See Pyridoxine Hydrochloride Cat No.1279B Page 192			
<b>VITAMIN B<sub>12</sub></b> (for biochemistry) (CAS No.68-19-9)	<b>1572C</b> 0250M	GB	250 mg
(cyanocobalamin)	1572C 00001	GB	1 gm
Assay : Min. 98% $\text{C}_{63}\text{H}_{88}\text{CON}_4\text{O}_{14}\text{P}$ M.W. 1355.37	1572C 00010	GB	10 gm
<b>VITAMIN B<sub>T</sub></b> See L-Carnitine Cat No.2077 Page 58			
<b>VITAMIN C</b> See L-Ascorbic Acid Cat No.190 & 190D Page 26			
<b>VITAMIN D<sub>3</sub></b> See Cholecalciferol Cat No.2129 Page 67			
<b>VITAMIN E-ACETATE</b> (CAS No.7695-91-2) (DL-alpha-tocopherol acetate)	<b>1572D</b> 00050	PB	50 gm
Assay : Min. 99% $\text{C}_{31}\text{H}_{52}\text{O}_3$ M.W. 472.74, Solidified Liquid, d. 0.953	1572D 01000	PB	1 Kg
<b>VITAMIN K</b> See Menadione Cat No.2426 Page 144			
<b>VITAMIN K3 SODIUM BISULPHITE</b> See menadione sodium bisulphite Cat No.1572E Page 144			



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>VITAMIN H</b> See D-Biotin Cat No.268 Page 37			
			<b>W</b>
<b>WAGNER'S REAGENT</b> indicator solution	<b>1572F</b> 00125	GB	125 ml
	1572F 00500	GB	500 ml
<b>WANKLYN SOLUTION</b> , Liquid, 0.935	<b>2595A</b> 00500	GB	500 ml
1ml=CaCo <sub>3</sub>	2595A 02500	GB	2.5 Lt
<b>WATER for HPLC</b> (CAS No.7732-18-5) H <sub>2</sub> O M.W. 18.02, Liquid, d. 1.00	<b>1572G</b> 01000	PB	1 Lt
<b>W.B.C. DILUTING FLUID</b> (solution)	<b>01573</b> 00500	PB	500 ml
<b>WHEAT GERM OIL</b> (CAS No.68917-73-7), Liquid, d. 0.93	<b>1573A</b> 00500	GB	500 ml
<b>WHEAT OIL</b>	<b>1573B</b> 00500	GB	500 ml
<b>WHEAT STARCH</b> See Starch Wheat Cat No.1453A Page 218			
<b>WIJ'S solution</b>	<b>01574</b> 00125	GB	125 ml
(wij's reagent), Liquid, d. 1.06	01574 00500	GB	500 ml
<b>WINKLER'S SOLUTION 'A'</b>	<b>1574A</b> 00500	GB	500 ml
<b>WINKLER'S SOLUTION 'B'</b>	<b>1574B</b> 00500	GB	500 ml
<b>WOOD'S metal AR</b> (CAS No.8049-22-7)	<b>01575</b> 00250	PB	250 gm
<b>WOOL ALCOHOL</b> Extra Pure	<b>1575A</b> 00100	PB	100 gm
	1575A 00500	PB	500 gm
<b>WOOL FAT</b> See Lanolin (anhydrous) Cat No.849 Page 131			
<b>WRIGHT'S stain</b> (CAS No.68988-92-1)	<b>01576</b> 00025	GB	25 gm
(M.S.) (wright's eosin methylene blue)	01576 00100	PB	100 gm
	01576 00500	PB	500 gm
<b>WRIGHT'S stain solution</b>	<b>1576A</b> 00125	PB	125 ml
(staining solution for microscopy), Liquid, d. 0.80	1576A 00500	PB	500 ml
			<b>X</b>
<b>XANTHAN GUM</b> Extra Pure (food grade) (gum xanthan) (CAS No.11138-66-2)	<b>1576B</b> 00500	PB	500 gm
<b>XANTHINE (for biochemistry)</b> (CAS No.69-89-6)	<b>1576C</b> 00005	GB	5 gm
Assay : Min. 99% C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O <sub>2</sub> M.W. 152.11	1576C 00025	GB	25 gm
<b>X-GAL (For Molecular Biology)</b> (CAS No.7240-90-6)	<b>1576D</b> 0100M	GB	100 mg
(5-Bromo-4-chloro-3-indolyl-β-Dgalactopyranoside)	1576D 0500M	GB	500 mg
Assay : Min. 98% C <sub>14</sub> H <sub>15</sub> BrClNO <sub>6</sub> M.W. 408.63 (Store at 2 - 8°C)	1576D 00001	GB	1 gm
<b>XYLENE</b> (CAS No.1330-20-7)	<b>01577</b> 00500	GB	500 ml
(rectified) (xylol)	01577 02500	GB	2.5 Lt
Assay : Min. 98.5% C <sub>8</sub> H <sub>10</sub> M.W. 106.17, Liquid, d. 0.86	01577 05000	PC	5 Lt
<b>XYLENE</b> (CAS No.1330-20-7)	<b>01578</b> 00500	GB	500 ml
(sulphur free) (xylol)	01578 02500	GB	2.5 Lt
Assay : Min. 98.5% C <sub>8</sub> H <sub>10</sub> M.W. 106.17, Liquid, d. 0.86	01578 05000	PC	5 Lt
<b>XYLENE AR</b> (CAS No.1330-20-7) (xylol)	<b>01579</b> 00500	GB	500 ml
Assay : Min. 99.5% C <sub>8</sub> H <sub>10</sub> M.W. 106.17, Liquid, d. 0.86	01579 02500	GB	2.5 Lt



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>m-XYLENE (for synthesis)</b> (CAS No.108-38-3) Assay : Min. 99% C <sub>8</sub> H <sub>10</sub> M.W. 106.17, Liquid, d. 0.868	<b>01580</b> 00500	GB	500 ml
<b>o-XYLENE (for synthesis)</b> (CAS No.95-47-6) (1,2-dimethylbenzene) Assay : Min. 99% C <sub>8</sub> H <sub>10</sub> M.W. 106.17, Liquid, d. 0.881	<b>1580A</b> 00500	GB	500 ml
<b>p-XYLENE (for synthesis)</b> (CAS No.106-42-3) (1,4-dimethylbenzene) Assay : Min. 99% C <sub>8</sub> H <sub>10</sub> M.W. 106.17, Liquid, d. 0.861	<b>01581</b> 00500	GB	500 ml
<b>XYLENE CYANOL FF</b> (C.I.No.42135) (CAS No.2650-17-1) Dye Content : Min. 75% C <sub>25</sub> H <sub>27</sub> N <sub>2</sub> NaO <sub>6</sub> S <sub>2</sub> M.W. 538.61	<b>01582</b> 00005 01582 00025	GB	5 gm 25 gm
<b>p-XYLENOL BLUE INDICATOR AR</b> (CAS No.125-31-5) Dye Content : Min. 90% C <sub>23</sub> H <sub>22</sub> O <sub>5</sub> S M.W. 410.48	<b>1582A</b> 00001 1582A 00005	GB	1 gm 5 gm
<b>XYLENOL ORANGE AR</b> (CAS No.3618-43-7) (use in EDTA Zinc titration) Dye Content : Min. 90% C <sub>31</sub> H <sub>28</sub> N <sub>2</sub> O <sub>13</sub> SNa <sub>4</sub> M.W. 760.58	<b>01583</b> 00005 01583 00025 01583 00100	GB	5 gm 25 gm 100 gm
<b>XYLENOL ORANGE</b> indicator solution	<b>1583A</b> 00125 1583A 00500	PB	125 ml 500 ml
<b>2,4-XYLIDINE</b> (purified) (CAS No.95-68-1) (2,4-dimethylaniline) Assay : Min. 98% C <sub>8</sub> H <sub>11</sub> N M.W. 121.18, Liquid, d. 0.98	<b>1583B</b> 00250 1583B 02500	GB	250 ml 2.5 Lt
<b>2,6-XYLIDINE</b> (purified) (CAS No.87-62-7) (2,6-dimethylaniline) Assay : Min. 99% C <sub>8</sub> H <sub>11</sub> N M.W. 121.18, Liquid, d. 0.984	<b>1583C</b> 00250 1583C 02500	GB	250 ml 2.5 Lt
<b>XYLIDINE PONCEAU</b> (CAS No.3761-53-3) (M.S.) (C.I.No.16255) Dye Content : Min. 60% C <sub>18</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>2</sub> M.W. 480.43	<b>01584</b> 00025 01584 00100 01584 00500	GB	25 gm 100 gm 500 gm
<b>XYLITOL (for biochemistry)</b> (CAS No.87-99-0) Assay : Min. 99% C <sub>5</sub> H <sub>12</sub> O <sub>5</sub> M.W. 152.15	<b>1584A</b> 00100 1584A 00500	PB	100 gm 500 gm
<b>D-XYLOSE</b> (purified) (CAS No.58-86-6) (reactant for biochemical identification & culture media additive) Assay : Min. 99% C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> M.W. 150.13	<b>01585</b> 00025 01585 00100 01585 00500	GB	25 gm 100 gm 500 gm
			<b>Y</b>
<b>YEAST EXTRACT paste (for bacteriology)</b> (CAS No.8013-01-2)	<b>01586</b> 00500	PB	500 gm
<b>YEAST EXTRACT powder (for bacteriology)</b> (CAS No.8013-01-2) Assay : Min. 60%	<b>01587</b> 00500	PB	500 gm
<b>YTTRIUM (III) ACETATE</b> (hydrate) (CAS No.304675-69-2) Assay : Min. 99.9% (CH <sub>3</sub> CO <sub>2</sub> ) <sub>3</sub> Y·xH <sub>2</sub> O M.W. 266.04 (anhydrous basis)	<b>1587A</b> 00025 1587A 00100	GB	25 gm 100 gm
<b>YTTRIUM (III) CHLORIDE</b> (hydrate) (CAS No. 12741-05-8) <b>NEW</b> Assay : Min. 99.9% YCl <sub>3</sub> ·xH <sub>2</sub> O M.W. 195.26 (anhy. Basis)	<b>1587D</b> 00025 1587D 00100	GB	25 gm 100 gm
<b>YTTRIUM (III) CHLORIDE</b> (hexahydrate) (CAS No.10025-94-2) Assay : Min. 99.9% YCl <sub>3</sub> ·6H <sub>2</sub> O M.W. 303.36	<b>1587B</b> 00025 1587B 00100	GB	25 gm 100 gm
<b>YTTRIUM (III) NITRATE AR</b> (tetrahydrate) (CAS No.13773-69-8) Assay : Min. 99.99% Y(NO <sub>3</sub> ) <sub>3</sub> ·4H <sub>2</sub> O M.W. 346.98	<b>1587C</b> 00025 1587C 00100	GB	25 gm 100 gm
<b>YTTRIUM (III) NITRATE</b> (hexahydrate) (CAS No. 13494-98-9) <b>NEW</b> Assay : Min. 99.9% Y(NO <sub>3</sub> ) <sub>3</sub> ·6H <sub>2</sub> O M.W. 383.01	<b>1587E</b> 00025 1587E 00100	GB	25 gm 100 gm



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>YTTRIUM (III) OXIDE 99.9% AR</b> (CAS No.1314-36-9) Assay : Min. 99.9% $Y_2O_3$ M.W. 225.81	<b>01588</b> 00025 01588 00100	GB PB	25 gm 100 gm
			<b>Z</b>
<b>ZEATIN</b> (CAS No.28542-78-1) (mixed isomers) (plant growth regulator) Assay : Min. 95% $C_{15}H_{21}N_5O_5$ M.W 351.36	<b>1588A</b> 0005M 1588A 0010M 1588A 0025M	GB GB GB	5 mg 10 mg 25 mg
<b>ZEROLITE 225</b> (Na) (14-52 mesh)	<b>1588B</b> 00500	PB	500 gm
<b>ZINC AAS STANDARD SOLUTION</b> 1000mg/L in Nitric Acid, Liquid, d. 1.02	<b>02596</b> 00125 02596 00500	GB GB	125 ml 500 ml
<b>ZINC ICP STANDARD SOLUTION</b> 1000mg/L in Nitric Acid	<b>2596A</b> 00125	GB	125 ml
<b>ZINC ICP STANDARD SOLUTION</b> 10000mg/L in Nitric Acid Liquid, d. 1.034	<b>2596B</b> 00125	GB	125 ml
<b>ZINC</b> (metal) <b>DUST</b> Extra Pure (fine powder ) (250-300 mesh) (CAS No.7440-66-6) Assay : Min. 95% Zn M.W. 65.39	<b>01589</b> 00500 01589 05000	PB PC	500 gm 5 Kg
<b>ZINC</b> (metal) <b>DUST AR</b> (CAS No.7440-66-6) Assay : Min. 98% Zn M.W. 65.39	<b>01590</b> 00500	PB	500 gm
<b>ZINC</b> (metal) <b>FOIL</b> (CAS No.7440-66-6) Assay : Min. 99.5% Zn M.W. 65.39	<b>1590A</b> 00250	PB	250 gm
<b>ZINC</b> (metal) <b>GRANULATED</b> Extra Pure (CAS No.7440-66-6) Assay : Min. 99.5% Zn M.W. 65.39	<b>01591</b> 00500 01591 05000	PB PC	500 gm 5 Kg
<b>ZINC</b> (metal) <b>GRANULATED AR</b> (CAS No.7440-66-6) Assay : Min. 99.9% Zn M.W. 65.39	<b>1591A</b> 00500	PB	500 gm
<b>ZINC ACETATE</b> Extra Pure (dihydrate) (CAS No.5970-45-6) Assay : Min. 98% $(CH_3COO)_2Zn.2H_2O$ M.W. 219.50	<b>01592</b> 00500 01592 05000	PB PC	500 gm 5 Kg
<b>ZINC ACETATE AR</b> (dihydrate) (CAS No.5970-45-6) Assay : Min. 99.5% $(CH_3COO)_2Zn.2H_2O$ M.W. 219.50	<b>01593</b> 00500 01593 05000	PB PC	500 gm 5 Kg
<b>ZINC BORATE</b> (CAS No.10361-94-1) Assay (as ZnO) : Min. 45% $BH_3O_3.xZn$	<b>01595</b> 00500	PB	500 gm
<b>ZINC BROMIDE</b> (anhydrous) (for synthesis) (CAS No.7699-45-8) Assay : Min. 99% $ZnBr_2$ M.W. 225.19	<b>01596</b> 00500	PB	500 gm
<b>ZINC CARBONATE</b> (basic) (CAS No.5263-02-5) Assay (as Zn) : Min. 47% $[ZnCO_3]_2[Zn(OH)_2]_3$ M.W. 549.01	<b>01597</b> 00500 01597 05000	PB PC	500 gm 5 Kg
<b>ZINC CHLORIDE</b> (dry) (CAS No.7646-85-7) (purified powder) Assay : Min. 97% $ZnCl_2$ M.W. 136.3	<b>01598</b> 00500 01598 05000 01598 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>ZINC CHLORIDE</b> (dry) <b>AR</b> (CAS No.7646-85-7) Assay : Min. 98% $ZnCl_2$ M.W. 136.3	<b>1598A</b> 00500	GB	500 gm
<b>ZINC CHLORIDE</b> (For Molecular Biology) (CAS No.7646-85-7) Assay : Min. 98% $ZnCl_2$ M.W. 136.3	<b>1598D</b> 00100 1598D 00500	GB GB	100 gm 500 gm





PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ZINC CHLORIDE 0.1M</b> Standardized Solution, traceable to NIST Liquid, d. 1.01	<b>1598B</b> 00500	PB	500 ml
<b>ZINC CHLORIDE 0.5M</b> Standardized Solution, traceable to NIST	<b>1598C</b> 00500	PB	500 ml
<b>ZINC CHROMATE</b> (CAS No.13530-65-9) Assay : Min. 98% $ZnCrO_4$ M.W 181.403	<b>01600</b> 00500	PB	500 gm
<b>ZINC FLUORIDE</b> (CAS No.7783-49-5) Assay : Min. 99% $ZnF_2$ M.W. 103.39	<b>01601</b> 00500	PB	500 gm
<b>ZINC IODIDE</b> (CAS No.10139-47-6) Assay : Min. 98% $ZnI_2$ M.W. 319.20	<b>01602</b> 00100 01602 00250	GB PB	100 gm 250 gm
<b>ZINC NITRATE</b> (hexahydrate) (CAS No.10196-18-6) Assay : Min. 96-103% $Zn(NO_3)_2 \cdot 6H_2O$ M.W. 297.49	<b>01603</b> 00500 01603 05000	PB PC	500 gm 5 Kg
<b>ZINC NITRATE AR</b> (hexahydrate) (CAS No.10196-18-6) Assay : Min. 98% $Zn(NO_3)_2 \cdot 6H_2O$ M.W. 297.49	<b>1603A</b> 00500 1603A 05000	PB PC	500 gm 5 Kg
<b>ZINC OXALATE</b> (dihydrate) (CAS No.4255-07-6) Assay : Min. 98% $ZnC_2O_4 \cdot 2H_2O$ M.W. 189.42	<b>01605</b> 00500	PB	500 gm
<b>ZINC OXIDE</b> Extra Pure (CAS No.1314-13-2) Assay : Min. 98% ZnO M.W. 81.39	<b>01606</b> 00500 01606 05000 01606 25000	PB PC FD	500 gm 5 Kg 25 Kg
<b>ZINC OXIDE AR</b> (CAS No.1314-13-2) Assay : Min. 99% ZnO M.W. 81.39	<b>1606A</b> 00500	PB	500 gm
<b>ZINC PHOSPHATE</b> (CAS No.7779-90-0) Assay : Min. 99.998% $Zn_3(PO_4)_2$ M.W. 386.11	<b>01607</b> 00500 01607 05000	PB PC	500 gm 5 Kg
<b>ZINC SILICO FLUORIDE</b> (CAS No.16871-71-9) Assay : Min. 99% $ZnSiF_6 \cdot xH_2O$ 207.47	<b>01608</b> 00500	PB	500 gm
<b>ZINC STEARATE</b> Extra Pure (CAS No.557-05-1) Assay (as Zn) : Min. 10-12% $[CH_3(CH_2)_{16}COO]_2Z$ M.W. 632.33	<b>01609</b> 00500 01609 05000	PB PC	500 gm 5 Kg
<b>ZINC SULPHATE</b> (CAS No.7446-20-0) (practical) (heptahydrate) (iron free white crystals) Assay : Min. 98% $ZnSO_4 \cdot 7H_2O$ M.W. 287.56	<b>1609A</b> 00500 1609A 05000 1609A 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>ZINC SULPHATE</b> Extra Pure (CAS No.7446-20-0) (purified) (heptahydrate) Assay : Min. 99% $ZnSO_4 \cdot 7H_2O$ M.W. 287.56	<b>01610</b> 00500 01610 05000 01610 50000	PB PC FD	500 gm 5 Kg 50 Kg
<b>ZINC SULPHATE AR</b> (heptahydrate) (CAS No.7446-20-0) Assay : Min. 99.5% $ZnSO_4 \cdot 7H_2O$ M.W. 287.56	<b>1610A</b> 00500	PB	500 gm
<b>ZINC SULPHATE</b> (dried) (monohydrate) (CAS No.7446-19-7) Assay : Min. 99-100.5% $ZnSO_4 \cdot H_2O$ M.W. 179.45	<b>1610B</b> 00500	PB	500 gm
<b>ZINC SULPHATE 0.05M</b> Standardized Solution, traceable to NIST Liquid, d. 1.005	<b>1610C</b> 00500	PB	500 ml
<b>ZINC SULPHATE 0.1M</b> Standardized Solution, traceable to NIST Liquid, d. 1.16	<b>1610D</b> 00500	PB	500 ml



PRODUCT NAME	CAT No.	PKG.	UNIT
<b>ZINC SULPHIDE</b> (practical) (CAS No.1314-98-3) Assay : Min. 98% ZnS M.W. 97.44	<b>01611</b> 00500	PB	500 gm
<b>ZINC SULPHIDE AR</b> (CAS No.1314-98-3) Assay : Min. 99.9% ZnS M.W. 97.44	<b>1611A</b> 00500	PB	500 gm
<b>ZINC SULPHITE</b> (dihydrate) (CAS No.7488-52-0) Assay : Min. 98% ZnSO <sub>3</sub> ·2H <sub>2</sub> O M.W. 181.46	<b>01612</b> 00500	PB	500 gm
<b>ZINC TARTRATE</b> (CAS No.551-64-4) Assay : Min. 98% C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> Zn M.W. 213.46	<b>01613</b> 00500	PB	500 gm
<b>ZINC URANYL ACETATE</b> See Uranyl Zinc Acetate Cat No.1563 Page 237			
<b>ZINCON AR</b> (for photometric determination of copper & zinc) (CAS No.135-52-4) C <sub>20</sub> H <sub>16</sub> N <sub>4</sub> O <sub>6</sub> S M.W. 440.43	<b>1612A</b> 00001 1612A 00005	GB	1 gm 5 gm
<b>ZINCON MONOSODIUM SALT AR</b> (CAS No.62625-22-3) Assay : Min. 98% C <sub>20</sub> H <sub>15</sub> N <sub>4</sub> NaO <sub>6</sub> S M.W. 462.41	<b>1612B</b> 00001 1612B 00005	GB	1 gm 5 gm
<b>ZIRCONIUM ICP STANDARD SOLUTION</b> 1000mg/L in water	<b>1613B</b> 00125	GB	125 ml
<b>ZIRCONIUM ACETATE</b> Extra Pure (CAS No. 7585-20-8) <b>NEW</b> Assay : Min. 99.5%	<b>1612C</b> 00100 1612C 00500	PB	100 gm 500 gm
<b>ZIRCONIUM (IV) CARBONATE basic</b> (hydrate) (CAS No.57219-64-4) (zirconium oxycarbonate) Assay (as ZrO <sub>2</sub> ) : Min. 40% Zr(OH) <sub>2</sub> CO <sub>3</sub> ·ZrO <sub>2</sub> M.W. 308.46	<b>1613A</b> 00100 1613A 00500	PB	100 gm 500 gm
<b>ZIRCONIUM DIOXIDE</b> (calcined) [zirconium (IV) oxide] (CAS No.1314-23-4) Assay : Min. 97% ZrO <sub>2</sub> M.W 123.22	<b>01614</b> 00500	PB	500 gm
<b>ZIRCONIUM DIOXIDE AR</b> (CAS No.1314-23-4) [zirconium (IV) oxide] Assay : Min. 99.5% ZrO <sub>2</sub> M.W 123.22	<b>1614A</b> 00500	PB	500 gm
<b>ZIRCONIUM FLUORIDE</b> (CAS No.7783-64-4) Assay : Min. 99.9% ZrF <sub>4</sub> M.W. 167.22	<b>1614B</b> 00500	PB	500 gm
<b>ZIRCONIUM NITRATE</b> (CAS No.14985-18-3) (zirconyl nitrate) Assay : Min. 99% ZrO(NO <sub>3</sub> ) <sub>2</sub> ·H <sub>2</sub> O M.W. 231.23(anhy basis)	<b>01615</b> 00100 01615 00500	GB	100 gm 500 gm
<b>ZIRCONIUM OXYCHLORIDE</b> (octahydrate) (CAS No.13520-92-8) (zirconyl chloride) Assay : Min. 99% ZrOCl <sub>2</sub> ·8H <sub>2</sub> O M.W. 322.25	<b>01616</b> 00100 01616 00500	GB	100 gm 500 gm
<b>ZIRCONIUM OXYCHLORIDE AR</b> (octahydrate) (CAS No.13520-92-8) (zirconyl chloride) Assay : Min. 99.5% ZrOCl <sub>2</sub> ·8H <sub>2</sub> O M.W. 322.25	<b>1616A</b> 00100 1616A 00250	GB	100 gm 250 gm
<b>ZIRCONIUM PHOSPHATE</b> (CAS No.13765-95-2)	<b>02597</b> 00500	PB	500 gm
<b>ZIRCONIUM SILICATE</b> Extra Pure (CAS No.10101-52-7) (zirconium orthosilicate) Assay : Min. 98.5% ZrSiO <sub>4</sub> M.W. 183.30	<b>2597A</b> 00250 2597A 01000	PB	250 gm 1 Kg
<b>ZIRCONIUM (IV) SULPHATE</b> (hydrate) (CAS No. 34806-73-0) <b>NEW</b> (zirconium orthosulphate) (water soluble) Assay : Min. 99.5% Zr(SO <sub>4</sub> ) <sub>2</sub> ·xH <sub>2</sub> O M.W. 283.35 (anhydrous basis)	<b>2598A</b> 00100 2598A 00500	PB	100 gm 500 gm
<b>ZIRCONIUM (V) SULPHATE basic</b> (tetrahydrate) (CAS No.7446-31-3) Assay : Min. 99.5% ZrSiO <sub>4</sub> M.W. 183.30	<b>02598</b> 00100 02598 00500	PB	100 gm 500 gm

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## Periodic Table of the Elements

MAIN GROUP ELEMENTS		MAIN GROUP ELEMENTS																Lanthanide Elements		Actinide Elements																							
1		2		3		4		5		6		7		8		9		10		11		12		13		14		15		16		17		18									
IA		IIA		IIIB		IVB		VB		VIB		VII B		VIII		IX		X		XB		IIB		IIIA		IVA		VA		VIA		VIIA		VIIIA									
<b>H</b> 1.0079 1s <sup>1</sup>		<b>Li</b> 6.941 1s <sup>2</sup> 2s <sup>1</sup>		<b>Be</b> 9.01218 1s <sup>2</sup> 2s <sup>2</sup>		<b>B</b> 10.81 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>1</sup>		<b>C</b> 12.011 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>2</sup>		<b>N</b> 14.007 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>3</sup>		<b>O</b> 15.9994 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>4</sup>		<b>F</b> 18.9984 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>5</sup>		<b>Ne</b> 20.1797 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>6</sup>		<b>Na</b> 22.98977 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>6</sup> 3s <sup>1</sup>		<b>Mg</b> 24.304 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>6</sup> 3s <sup>2</sup>		<b>Al</b> 26.98154 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>6</sup> 3s <sup>2</sup> 3p <sup>1</sup>		<b>Si</b> 28.0855 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>6</sup> 3s <sup>2</sup> 3p <sup>2</sup>		<b>P</b> 30.97376 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>6</sup> 3s <sup>2</sup> 3p <sup>3</sup>		<b>S</b> 32.06 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>6</sup> 3s <sup>2</sup> 3p <sup>4</sup>		<b>Cl</b> 35.453 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>6</sup> 3s <sup>2</sup> 3p <sup>5</sup>		<b>Ar</b> 39.948 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>6</sup> 3s <sup>2</sup> 3p <sup>6</sup>		<b>K</b> 39.0983 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>6</sup> 3s <sup>2</sup> 3p <sup>6</sup> 4s <sup>1</sup>		<b>Ca</b> 40.078 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>6</sup> 3s <sup>2</sup> 3p <sup>6</sup> 4s <sup>2</sup>		<b>Kr</b> 83.80 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>6</sup> 3s <sup>2</sup> 3p <sup>6</sup> 4s <sup>2</sup> 4p <sup>6</sup>		<b>Xe</b> 131.29 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>6</sup> 3s <sup>2</sup> 3p <sup>6</sup> 4s <sup>2</sup> 4p <sup>6</sup> 5s <sup>2</sup> 5p <sup>6</sup>		<b>Rn*</b> 222 1s <sup>2</sup> 2s <sup>2</sup> 2p <sup>6</sup> 3s <sup>2</sup> 3p <sup>6</sup> 4s <sup>2</sup> 4p <sup>6</sup> 5s <sup>2</sup> 5p <sup>6</sup> 6s <sup>2</sup> 6p <sup>6</sup> 7s <sup>2</sup> 7p <sup>6</sup>	

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