BIOSOL®
Service to Science

PRICE LIST

YEAR OF 2021-22

Price Effected from July 2021

Laboratory Chemicals & Solvents

www.biosollab.com www.sbswlab.com

borglas

Glass ware

Certificate of Registration

ISO 9001:2015

This is to Certify that
Quality Management System of

S.B. SCIENTIFIC WORKS

REGISTERED OFFICE: 12/1/1A, RANI SANKARI LANE,
KOLKATA - 700026, WEST BENGAL, INDIA

has been assessed and found to conform to the requirements of

ISO 9001:2015

for the following scope :

"DEVELOPMENT, MANUFACTURING & DISTRIBUTION OF LAB & BASIC CHEMICALS, REAGENTS, GLASS APPARATUS, GLASS WARES, SILICA WIRES, LAB EQUIPMENT, INSTRUMENTS & PLASTIC WIRES AND MARKETING OF BASIC & SPECIALTY CHEMICALS, SCIENTIFIC APPARATUS, FILTER PAPER, BALANCE, GLASS & SILICA WARES, COMBUSTION TUBE & BOAT. "

Certificate No	: **19IQDW81**		
Initial Registration Date	: 21/10/2019	Issuance Date	: 21/10/2019
Date of Expiry	: 20/10/2022		
1st Surve. Due	: 21/09/2020	2nd Surve. Due	: 21/09/2021

Director

IAS ACCREDITED Management Systems Certification Body MSCB-119

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

AQC MIDDLE EAST FZE

AQC MIDDLE EAST FZE.

Head Office: E1-1401 E Amber Gem Tower, Sheikh Khalifa Bin Zayed Road, 2, Ajman, UAE. e-mail: info@aqcworld.com,
Key Location: 403, Madhuban Building, 55, Nehru Place, New Delhi-110019, India.

**Validity of the Certificate is subject to successful completion of surveillance audit on or before of due date. (in case surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawal).*

Certificate Verification: Please Re-check the validity of certificate at http://www.aqcworld.com/activeclients.aspx or www.aqcworld.com at Active Clients.

Certificate is the property of AQC Middle East FZE and shall be returned immediately when demanded

BIOSOL
POTASSIUM SULPHATE
AR
Laboratory Use Only
BIOSOL
PEPTONE POWDER
(Bacteriological)
Laboratory Use Only
BIOSOL
Extra Pure
Laboratory Use Only
BIOSOL
5-SULPHOSALICYLIC ACID
Extra Pure
Laboratory Use Only
BIOSOL
Extra Pure
Laboratory Use Only
BIOSOL
PECTIN
Extra Pure
Laboratory Use Only
BIOSOL
BIOSOL
iso-PROPYL ALCOHOL
Extra Pure
Laboratory Use Only
BIOSOL
iso-PROPYL ALCOHOL
Extra Pure
Laboratory Use Only
BIOSOL
CYCLOHEXANE
Extra Pure
Laboratory Use Only
BIOSOL
Extra Pure
Laboratory Use Only

Preface

At the outset we would like to place on record our sincere thanks to all our esteemed customers for their continued support.

With great pleasure we are pleased to present our price list for the year 2021-2022 with service to science as our only and ultimate aim.

We pledge to play our due role in the pursuit of scientific research, in the teaching of science and in the progress of industries of the country.

From a modest beginning, we now boots of our range from chemicals, glass wear to anything that is required in sophisticated laboratories and industries.

Our product mix will be periodically reviewed and enlarged to meet the requirements of the diverse scientific community at large.

WE are sure; you would continue to get value when you choose to use our products.

Assuring you of our best efforts to 'accelerate affordable research'.

Team ***BIOSOL & borglas***
Division of
S.B.SCIENTIFIC WORKS.

Product Classification & Grade Information

AR : (ANALYTICAL REAGENT) : Reagents essential for analytical purpose and research work having high purity. 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.

FOR 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.

EP , 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.
CP : CHEMICALLY PURE : Chemicals being used for regular practical having its original purity.

MICROSCOPY (M.S.) : Highly purified Reagent for use in biochemical research and analysis. They are free from inhibits 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. Our solvents undergo highly efficient distillation, solid phase absorption and other chemical treatments. This allows us to eliminate impurities that could interfere in HPLC analysis. We carry out intensive quality control by means of UV spectroscopy,

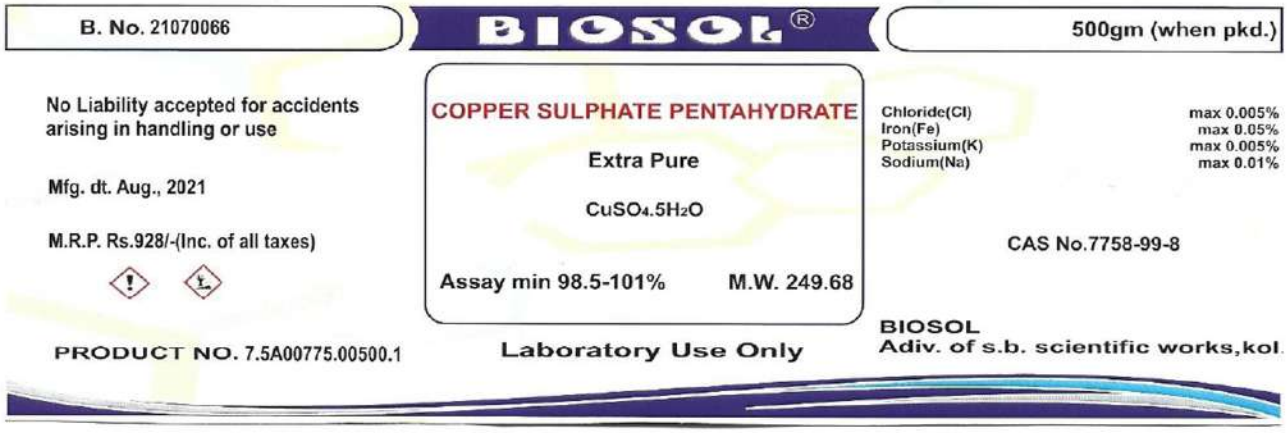
SPECTROSCOPY GRADE : Nuclear magnetic resonance spectroscopy is the most commonly used technique in the structural analysis of compounds obtained by organic synthesis. It normally requires the sample to be dissolved in a solvent whose hydrogen atoms have been replaced with deuterium atoms. We offers deuterated solvents of differing isotopic purities. The most usual is 99,8% but we also have purities of up to 99.98%.

HPLC Gradient solvents offer the same high quality as our HPLC solvents, but with added testing for suitability in HPLC with gradient analysis and spectrophotometry. Eliminates impurity peaks that could be caused by the solvent rather than by the compound being tested.

Conclusion

Comparison of gradient and isocratic grade solvents for gradient applications demonstrates the importance of choosing the correct solvent. Gradient grade solvents should be used for gradient applications for both the mobile phase and for sample prep. Isocratic grade solvents are typically not purified to the same level as gradient grade solvents. This can lead to complications during analysis including unstable baselines and ghost peaks, which can be incorrectly perceived as problems with product quality. Using gradient grade solvents addresses these issues, helping to ensure reliable results from HPLC analysis

Label Format



GHS Pictograms and Hazards

Health Hazard

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

Flame

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

Exclamation Mark

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

Gases Under Pressure

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

Corrosion

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

Exploding Bomb

- Explosives
- Self-Reactives
- Organic Peroxides

Flame Over Circle

- Oxidizers

Environment (Non-Mandatory)

- Aquatic Toxicity

Skull & Crossbones

- Acute Toxicity (Fatal or Toxic)

Terms & Condition

PRICE

The prices are in this price list 2021-2022 are the maximum applicable price. These prices are non-binding and subject to change without notice by the company.
The company reserve the right to invoice goods at prices prevailing on the date of despatch.

Taxes & Duties

The price indicated in our pricelist are excluding GST, Other government taxes, levies, will be charged additionally on our invoice prices at the time of despatch.

Delivery

Every reasonable effort will be made to adhere to delivery date by the customer, company will not be responsible for any delay due to unavoidable circumstances, like
neturral calamity, strikes, riots, civile commotion,shortage of raw materials, Act of GOD, Goverment restrictions/polict etc. which may effect on delivery. Delivery also efected due to non abalabilt of goods and also the company the right to discotinue any product without notice.

Packing

Order will be accepet for any liquied, solvents and minaral acids in multiples which are mentioned below;-

16 of 500 ml, 4 of 2.5 lit. 2 of 5 lit.
Other products other than mentioned above will be suplied on mutual agreed basis.

Freight

Will be paid or to pay depands on the value of order and mutulal agreed basis.

Insurance

All goods packed with utmost care and forwarde at customer risk.
Company will not take any responsibility for breakages or loss in transit.
On customer request the goods can be insured and the charges will be @2% on the invoice value.

Payment
The payment of invoice shall be made within the time perriod as agreed between seller and buer.

Use of products

All the chemicals listed in the price list are meant for laboratory and industrial use.
"BIOSOL" does not responsibil if customer used for any other purpose.

Settlement of Dispuits

If the dispuits are not resolved, amicably or through arbitation that wiil be subject to the jueisdiction of the Kolkata Court

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PRODUCT NAME	PRODUCT CODE	PKG.	RATE
ABSCISIC ACID (ABA) 98% EXTRA PURE STORE AT 2 - 20°C HSN: 38089340 Cas No: 21293-29-8 $C_{15}H_{20}O_4$	7.5A00429.0025M.2 7.5A00429.0100M.2 7.5A00429.0500M.2	25 mg 100 mg 500 mg	1326.00 4284.00 18360.00
ACACIA AR ENZYME FREE HSN: 13012000 Cas No: 9000-01-5 $C_{15}H_{20}O_4$	7.1A00019.00500.1	500 grm	860.00
ACACIA EXTRA PURE HSN: 13012000 Cas No: 9000-01-5 $C_{15}H_{20}O_4$	7.5A00019.00500.1 7.5A00019.05000.1	500 grm 5 kg	620.00 5000.00
ACENAPHTHENE 96% SYNTHESIS HSN: 29029090 Cas No: 83-32-9 $C_{12}H_{10}$	7.7A00020.00100.1 7.7A00020.00500.1	100 grm 500 grm	470.00 1734.00
ACES BUFFER 99% EXTRA PURE HSN: 29241900 Cas No: 7365-82-4 $C_4H_{10}N_2O_4S$ **N-(2-ACETAMIDO)-2- AMINOETHANE SULPHONIC ACID** **N CARBAMOYLMETHYL-2-AMINOETHANESULPHONIC ACID**	7.5A00430.00025.1 7.5A00430.00100.1	25 grm 100 grm	1836.00 6120.00
ACETALDEHYDE SOLUTION 20 - 30% SYNTHESIS HSN: 29121200 Cas No: 75-07-0 C_2H_4O	7.7A00431.00500.2 7.7A00431.02500.2	500 ml 2.5 liter	680.00 2850.00
ACETAMIDE 99% SYNTHESIS HSN: 29241900 Cas No: 60-35-5 C_2H_5NO	7.7A00432.00500.1	500 grm	1375.00
4 ACETAMIDOPHENOL 98% EXTRA PURE HSN: 29242990 Cas No: 103-90-2 $C_8H_9NO_2$	7.5A01523.00100.1	100 grm	350.00
ACETANIILIDE 98.5% EXTRA PURE HSN: 29242910 Cas No: 103-84-4 C_8H_9NO	7.5A00433.00500.1	500 grm	1300.00
ACETATE BUFFER SOLUTION pH 4.6 HSN: 38220090 C_8H_9NO	7.0000434.00500.2	500 ml	258.00
ACETIC ACID DIMETHYLAMIDE 99.5% AR HSN: 29241900 Cas No: 127-19-5 C_4H_9NO **N,N DIMETHYL ACETAMIDE**	7.1A00851.00500.2 7.1A00851.02500.2	500 ml 2.5 liter	745.00 2760.00
ACETIC ACID DIMETHYLAMIDE 99.5% HPLC HSN: 29241900 Cas No: 127-19-5 C_4H_9NO **N,N DIMETHYL ACETAMIDE**	7.4A00851.01000.2 7.4A00851.02500.2	1 liter 2.5 liter	1530.00 POR
ACETIC ACID DIMETHYLAMIDE 99% SYNTHESIS HSN: 29241900 Cas No: 127-19-5 C_4H_9NO **N,N DIMETHYL ACETAMIDE**	7.7A00851.00500.2 7.7A00851.01000.2 7.7A00851.02500.2	500 ml 1 liter 2.5 liter	670.00 POR 2550.00
ACETIC ACID GLACIAL MOLECULAR BIOLOGY HSN: 29152100 Cas No: 64-19-7 CH_3COOH	7.1400001.00500.2 7.1400001.02500.2 7.1400001.04000.2	500 ml 2.5 liter 4 liter	POR POR POR

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PRODUCT NAME	PRODUCT CODE	PKG.	RATE
ACETIC ACID GLACIAL Assay: Min.99.7% AR HSN: 29152100 Cas No: 64-19-7 CH_3COOH	7.1A00001.00500.2 7.1A00001.02500.2 7.1A00001.25000.2	500 ml 2.5 liter 25 liter	515.00 1690.00 POR
ACETIC ACID GLACIAL Assay: Min. 99.7% AR (aldehyde free) suitable for cholesterol estimation HSN: 29152100 Cas No: 64-19-7 CH_3COOH	7.1B00001.00500.2 7.1B00001.02500.2 7.1B00001.25000.2	500 ml 2.5 liter 25 liter	530.00 1765.00 POR
ACETIC ACID GLACIAL Assay Min.99.8 HPLC /SPECTROSCOPY HSN: 29152100 Cas No: 64-19-7 CH_3COOH	7.2000001.01000.2 7.2000001.02500.2 7.2000001.04000.2	1 liter 2.5 liter 4 liter	1150.00 POR POR
ACETIC ACID GLACIAL 99.5% EXTRA PURE (indifferent to chromic acid) HSN: 29152100 Cas No: 64-19-7 CH_3COOH	7.5A00001.00500.2 7.5A00001.01000.2 7.5A00001.02500.2 7.5A00001.25000.2	500 ml 1 liter 2.5 liter 25 liter	398.00 POR 1330.00 POR
ACETIC ACID ISO BUTYL ESTER 98% SYNTHESIS HSN: 29153990 Cas No: 543-27-1 $C_5H_9ClO_2$ **ISO BUTYLCLOROFORMATE**	7.7A01372.00500.2 7.7A01372.02500.2	500 ml 2.5 liter	595.00 2800.00
ACETIC ACID ISO PROPYL ESTER 99% EXTRA PURE HSN: 29153910 Cas No: 108-21-4 $C_5H_{10}O_2$ **ISO- PROPYL ACETATE**	7.5A01002.00500.2 7.5A01002.02500.2	500 ml 2.5 liter	615.00 2450.00
ACETO CARMINE MICROSCOPY HSN: 32030090 $C_5H_{10}O_2$ **CARMINE ACETO**	7.1000133.00100.2 7.1000133.00250.2	100 ml 250 ml	1150.00 2500.00
ACETOACETANILIDE 98% SYNTHESIS HSN: 29242920 Cas No: 102-01-2 $C_{10}H_{11}NO_2$	7.7A00435.00500.1	500 grm	870.00
ACETOACETIC ETHYLESTER 98% SYNTHESIS HSN: 29183020 Cas No: 141-97-9 $C_6H_{10}O_3$ **METHYL ACETOACETATE**	7.7A00440.00500.2 7.7A00440.02500.2	500 ml 2.5 liter	1330.00 4700.00
ACETOACETIC METHYLESTER 98% SYNTHESIS HSN: 29183040 Cas No: 105-45-3 $C_5H_8O_3$ **METHYL ACETOACETATE**	7.7A00441.00500.2 7.7A00441.02500.2	500 ml 2.5 liter	720.00 3350.00
ACETONE MOLECULAR BIOLOGY HSN: 2914 Cas No: 67-64-1 $(CH_3)_2CO$	7.1400036.00500.2 7.1400036.02500.2	500 ml 2.5 liter	POR POR
ACETONE HPLC /SPECTROSCOPY HSN: 2914 Cas No: 67-64-1 $(CH_3)_2CO$	7.2000036.01000.2 7.2000036.02500.2 7.2000036.04000.2	1 liter 2.5 liter 4 liter	1140.00 1900.00 POR
ACETONE 99.5% AR/ACS HSN: 2914 Cas No: 67-64-1 $(CH_3)_2CO$	7.2A00036.00500.2 7.2A00036.02500.2 7.2A00036.25000.2	500 ml 2.5 liter 25 liter	450.00 1800.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
ACETONE 99% EXTRA PURE	7.5A00036.00500.2	500 ml	410.00
	7.5A00036.02500.2	2.5 liter	1550.00
	7.5A00036.20000.2	20 liter	POR
	7.5A00036.25000.2	25 liter	POR
HSN: 2914 Cas No: 67-64-1 $(CH_3)_2CO$			
ACETONE CYANOHYDRIN Assay: min. 98.5% SYNTHESIS	7.7A01566.00250.2	250 ml	1655.00
Cas No: 75-86-5 C_4H_7NO			
ACETONE DIMETHYL ACETAL 97% SYNTHESIS	7.7A00443.00500.2	500 ml	1010.00
	7.7A00443.02500.2	2.5 liter	4488.00
HSN: 29110010 Cas No: 77-76-9 $C_5H_{12}O_2$ **2,2 DIMETHOXY PROPANE**			
ACETONE OXIME Assay: min. 99%	7.0001554.00010.1	10 grm	2465.00
	7.0001554.00050.1	50 grm	11335.00
Cas No: 127-06-0 C_3H_7NO **ACETOXIME**			
1,3 ACETONEDICARBOXYLIC ACID Assay: min. 95%	7.0001553.00050.1	50 grm	7665.00
Cas No: 542-05-2 $C_5H_6O_5$ **3 KETOGLUTARIC ACID**			
ACETONITRILE 99.9% HPLC GRADIENT	7.1901052.02500.2	2.5 liter	3880.00
	7.1901052.04000.2	4 liter	POR
	7.1901052.25000.2	25 liter	POR
HSN: 29269000 Cas No: 75-05-8 CH_3CN **METHYL CYANIDE**			
ACETONITRILE 99.5% AR	7.1A01052.00500.2	500 ml	780.00
	7.1A01052.02500.2	2.5 liter	3450.00
	7.1A01052.25000.2	25 liter	POR
HSN: 29269000 Cas No: 75-05-8 CH_3CN **METHYL CYANIDE**			
ACETONITRILE 99.9% HPLC /SPECTROSCOPY	7.2001052.00500.2	500 ml	POR
	7.2001052.02500.2	2.5 liter	3750.00
	7.2001052.04000.2	4 liter	POR
	7.2001052.25000.2	25 liter	POR
HSN: 29269000 Cas No: 75-05-8 CH_3CN **METHYL CYANIDE**			
ACETONITRILE 99.9% LCMS	7.2101052.00500.2	500 ml	POR
	7.2101052.01000.2	1 liter	8160.00
	7.2101052.02500.2	2.5 liter	POR
HSN: 29269000 Cas No: 75-05-8 CH_3CN **METHYL CYANIDE**			
ACETONITRILE 99.8% DNA SYNTHESIS	7.2201052.00500.2	500 ml	POR
	7.2201052.01000.2	1 liter	2550.00
	7.2201052.02500.2	2.5 liter	5508.00
HSN: 29269000 Cas No: 75-05-8 CH_3CN **METHYL CYANIDE**			
ACETONITRILE 99% EXTRA PURE	7.5A01052.00500.2	500 ml	710.00
	7.5A01052.02500.2	2.5 liter	3050.00
HSN: 29269000 Cas No: 75-05-8 CH_3CN **METHYL CYANIDE**			
ACETOPHENONE 99.5% AR	7.1A00437.00500.2	500 ml	POR
	7.1A00437.02500.2	2.5 liter	POR
HSN: 29143910 Cas No: 98-86-2 $C_6H_5CO.CH_3$			
ACETOPHENONE 99% SYNTHESIS	7.7A00437.00500.2	500 ml	925.00
	7.7A00437.02500.2	2.5 liter	4050.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29143910 Cas No: 98-86-2 $C_6H_5CO.CH_3$			
ACETOXIME Assay: min. 99% Cas No: 127-06-0 C_3H_7NO **ACETONE OXIME**	7.0001554.00010.1 7.0001554.00050.1	10 grm 50 grm	2465.00 11335.00
ACETOXYETHYLENE 99% SYNTHESIS stabilized with hydroqrunme Cas No: 108-05-4 $C_4H_6O_2$ **VINYL ACETATE(MONOMER)**	7.7A01577.00500.2 7.7A01577.02500.2	500 ml 2.5 liter	470.00 2050.00
ACETYL ACETONE 99.5% AR HSN: 29141990 Cas No: 123-54-6 $CH_3.CO.CH_2$	7.1A00438.00250.2 7.1A00438.00500.2	250 ml 500 ml	969.00 1836.00
ACETYL ACETONE 98% SYNTHESIS HSN: 29141990 Cas No: 123-54-6 $CH_3.CO.CH_2$	7.7A00438.00250.2 7.7A00438.00500.2 7.7A00438.02500.2	250 ml 500 ml 2.5 liter	867.00 1632.00 7140.00
ACETYL BROMIDE 98% SYNTHESIS HSN: 29159090 Cas No: 506-96-7 C_2H_3BrO	7.7A00037.00250.2 7.7A00037.00500.2	250 ml 500 ml	2754.00 5304.00
ACETYL CHLORIDE 98% EXTRA PURE HSN: 29159010 Cas No: 75-36-5 CH_3COOCl	7.5A00439.00500.2 7.5A00439.02500.2	500 ml 2.5 liter	770.00 3250.00
ACETYL CHOLINE CHLORIDE 99% AR store at -20Â° C HSN: 2923 Cas No: 60-31-1 $C_7H_{16}ClNO_2$	7.1A00038.00005.1 7.1A00038.00010.1 7.1A00038.00025.1	5 grm 10 grm 25 grm	1800.00 3468.00 7956.00
ACETYL CHOLINE IODIDE AR HSN: 29239000 Cas No: 2260-50-6 $C_7H_{16}INO_2$	7.1A01621.00005.1 7.1A01621.00025.1	5 grm 25 grm	2400.00 8400.00
ACETYL SALICYLIC ACID 98% SYNTHESIS HSN: 30049062 Cas No: 50-78-2 $C_9H_8O_4$	7.7A01631.00500.1	500 grm	1200.00
N- ACETYL-DL-TRYPTOPHAN 99% FOR BIOCHEMISTRY Store at 2 Â° - 8 Â° C HSN: 29339900 Cas No: 87-32-1 $C_{13}H_{14}N_2O_3$	7.9A01373.00025.1	25 grm	2040.00
N- ACETYL-L-CYSTEINE 99% FOR BIOCHEMISTRY STORE AT 2°C HSN: 29309040 Cas No: 616-91-1 $C_5H_9lNO_3S$	7.9A00442.00010.1 7.9A00442.00100.1	10 grm 100 grm	530.00 3876.00
ACID BLUE V HSN: 32049000 Cas No: 129-17-9 $C_{27}H_{36}CaN_2O_7S_2$ **PATENT BLUE V (C.I.NO.42045)**	7.0001661.00010.1 7.0001661.00025.1 7.0001661.00100.1	10 grm 25 grm 100 grm	240.00 540.00 2230.00
ACID FAST DECOLOURIZER store between 10 - 30°C HSN: 38140020 $C_{27}H_{36}CaN_2O_7S_2$	7.0000447.00125.2	125 ml	280.00
ACID FUCHSIN C.I NO.42685	7.0000203.00025.1 7.0000203.00100.1	25 grm 100 grm	570.00 2050.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 32049000 Cas No: 3244-88-0 $C_{20}H_{17}N_3Na_2O_9S_3$ **FUCHSIN ACID**			
ACID FUCHSIN 1% W/V SOLUTION HSN: 38220090 $C_{20}H_{17}N_3Na_2O_9S_3$ **FUCHSIN ACID 1% W/V SOLUTION**	7.0001049.00125.2	125 ml	200.00
ACID RED 66 C.I NO.26905 MICROSCOPY (WATER SOLUBLE) HSN: 32049000 Cas No: 4196-99-0 $C_{22}H_{14}N_4Na_2O_7S_2$ **BIEBRICH SCARLET**	7.1000579.00025.1 7.1000579.00100.1	25 grm 100 grm	800.00 2960.00
ACID RED 87 MICROSCOPY C.I NO.45380 HSN: 3204 Cas No: 17372-87-1 $C_{20}H_6Br_4Na_2O_5$ **EOSIN YELLOW**	7.1000889.00025.1 7.1000889.00100.1 7.1000889.00500.1 7.1000889.01000.1	25 grm 100 grm 500 grm 1 kg	370.00 1100.00 POR POR
ACRIDINE ORANGE C.I. NO- 46005 for microscopical staining HSN: 32041391 Cas No: 10127-02-3 $C_{20}H_6Br_4Na_2O_5$	7.0000039.00010.1 7.0000039.00025.1	10 grm 25 grm	2330.00 5250.00
ACRIFLAVINE C.I.NO.46000 FOR BIOCHEMISTRY HSN: 29339900 Cas No: 8063-24-9 $C_{20}H_6Br_4Na_2O_5$ **ACRIFLAVINE HYDROCHLORIDE**	7.9A00040.00005.1 7.9A00040.00025.1 7.9A00040.00250.1	5 grm 25 grm 250 grm	490.00 1836.00 11220.00
ACRIFLAVINE HYDROCHLORIDE C.I.NO.46000 FOR BIOCHEMISTRY HSN: 29339900 Cas No: 8063-24-9 $C_{20}H_6Br_4Na_2O_5$ **ACRIFLAVINE**	7.9A00040.00005.1 7.9A00040.00025.1 7.9A00040.00250.1	5 grm 25 grm 250 grm	490.00 1836.00 11220.00
ACRYLAMIDE 98.5% ELECTROPHORESIS Store at 2 - 8°C HSN: 29241900 Cas No: 79-06-1 C_3H_5NO	7.1300065.00025.1 7.1300065.00100.1 7.1300065.00500.1	25 grm 100 grm 500 grm	225.00 612.00 1632.00
ACRYLAMIDE 99% MOLECULAR BIOLOGY Store at 2 - 8°C HSN: 29241900 Cas No: 79-06-1 C_3H_5NO	7.1400065.00100.1 7.1400065.00500.1	100 grm 500 grm	714.00 3060.00
ACRYLAMIDE 98% SYNTHESIS HSN: 29241900 Cas No: 79-06-1 C_3H_5NO	7.7A00065.00500.1	500 grm	847.00
BIS ACRYLAMIDE 99% ELECTROPHORESIS store at 2 - 8°C HSN: 29241900 Cas No: 110-26-9 $C_7H_{10}N_2O_2$ **N,N METHYLENE BISACRYLAMIDE**	7.1301050.00025.1 7.1301050.00100.1	25 grm 100 grm	449.00 1377.00
ACRYLAMIDE 40% SOLUTION IN WATER MOLECULAR BIOLOGY HSN: 29241900 $C_7H_{10}N_2O_2$	7.1400448.00250.2 7.1400448.00500.2	250 ml 500 ml	2550.00 4896.00
ACRYLIC ACID 98% SYNTHESIS HSN: 29161100 Cas No: 79-10-7 $C_3H_4O_2$	7.7A00449.00500.2 7.7A00449.02500.2	500 ml 2.5 liter	870.00 3780.00
ACRYLONITRILE(STABILISED) 99% EXTRA PURE STORE AT 2 - 8°C HSN: 29261000 Cas No: 107-13-1 $CH_2CH.CN$	7.5A00450.00500.2 7.5A00450.02500.2	500 ml 2.5 liter	7500.00 3370.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
ACTIDIONE 98% AR HSN: 29419011 Cas No: 66-81-9 $C_{15}H_{23}NO_4$ **CYCLOHEXIMIDE**	7.1A00451.00001.1 7.1A00451.00005.1	1 grm 5 grm	3900.00 POR
ACTIVATED CHARCOAL HSN: 38021000 Cas No: 7440-44-0 $C_{15}H_{23}NO_4$ **CHARCOAL ACTIVATED**	7.0000139.01000.1	1 kg	POR
ACTIVATED CHARCOAL AR HSN: 38021000 Cas No: 7440-44-0 $C_{15}H_{23}NO_4$ **CHARCOAL ACTIVATED**	7.1A00139.00100.1 7.1A00139.00500.1	100 grm 500 grm	450.00 1175.00
ACTIVATED CHARCOAL AR Phosphorus free, for soil test HSN: 38021000 Cas No: 7440-44-0 $C_{15}H_{23}NO_4$ **CHARCOAL ACTIVATED**	7.1B00139.00100.1 7.1B00139.00250.1 7.1B00139.00500.1	100 grm 250 grm 500 grm	410.00 820.00 1330.00
ACTIVATED CHARCOAL EXTRA PURE HSN: 38021000 Cas No: 7440-44-0 $C_{15}H_{23}NO_4$ **CHARCOAL ACTIVATED**	7.5A00139.00500.1 7.5A00139.05000.1	500 grm 5 kg	430.00 3570.00
ADA BUFFER HSN: 29241900 Cas No: 26239-55-4 $C_6H_{10}N_2O_5$ **N- (2-ACETAMIDO) IMINODIACETIC ACID**	7.0001632.00025.1 7.0001632.00100.1	25 grm 100 grm	960.00 3720.00
ADAM'S CATALYST EXTRA PURE (Pt 80%) HSN: 28439019 Cas No: 52785-06-5 $PtO_2.xH_2O$ **PLATINUM OXIDE HYDRATE**	7.5A00452.00001.1	1 grm	12546.00
ADENINE 99% FOR BIOCHEMISTRY In microbial determination of Niacin,Confirming to BP/USP HSN: 29335990 Cas No: 73-24-5 $C_5H_5N_5$	7.9A00041.00005.1 7.9A00041.00025.1	5 grm 25 grm	365.00 1480.00
ADENINE HEMISULPHATE 99.5% AR FOR DESENSITIZATION OF PHOTOGRAPHIC GELATIN HSN: 29335990 Cas No: 321-30-2 $(C_5H_5N_5)2H_2SO_4$ **ADENINE SULPHATE**	7.1A00066.00010.1 7.1A00066.00100.1	10 grm 100 grm	815.00 POR
ADENINE SULPHATE 99.5% AR FOR DESENSITIZATION OF PHOTOGRAPHIC GELATIN HSN: 29335990 Cas No: 321-30-2 $(C_5H_5N_5)2H_2SO_4$ **ADENINE HEMISULPHATE**	7.1A00066.00010.1 7.1A00066.00100.1	10 grm 100 grm	815.00 POR
ADENOSINE STORE AT 2 - 8°C,99% FOR BIOCHEMISTRY Used as a substrate in determination of Adenosine deaminase HSN: 29349900 Cas No: 58-61-7 $C_{10}H_{13}N_5O_4$	7.9A00453.00005.1 7.9A00453.00025.1	5 grm 25 grm	520.00 1715.00
ADIPIC ACID 99% PURE HSN: 29171200 Cas No: 124-04-9 $C_6H_{10}O_4$ **HEXANEDIOC ACID**	7.6A00454.00500.1	500 grm	755.00
ADONITE 99% FOR BIOCHEMISTRY HSN: 29054900 Cas No: 488-81-3 $C_5H_{12}O_5$ **ADONITOL**	7.9A00455.00005.1 7.9A00455.00010.1	5 grm 10 grm	1938.00 3670.00
ADONITOL 99% FOR BIOCHEMISTRY	7.9A00455.00005.1 7.9A00455.00010.1	5 grm 10 grm	1938.00 3670.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29054900 Cas No: 488-81-3 $C_5H_{12}O_5$ **ADONITE**			
L ADRENALINE 99% AR STORE AT 2 - 8°C HSN: 29379090 Cas No: 51-43-4 $C_9H_{13}NO_3$	7.1A00456.00001.1 7.1A00456.00005.1	1 grm 5 grm	2550.00 12240.00
AEROSOL OT 98% EXTRA PURE Confirming to USP HSN: 34029019 Cas No: 577-11-7 $C_{20}H_{37}NaO_7S$ **DIOCTYL SODIUM SULPHOSUCCINATE(DOSS)**	7.5A01374.00500.1 7.5A01374.05000.1	500 grm 5 kg	2440.00 POR
AESCULIN 98% EXTRA PURE HSN: 29389090 Cas No: 66778-17-4 $C_{15}H_{16}O_9 + 1.5H_2O$	7.5A01375.00005.1 7.5A01375.00025.1	5 grm 25 grm	3570.00 17340.00
AGAR AGAR POWDER NO. 1 For Bacteriology HSN: 13023100 Cas No: 9002-18-0 $C_{15}H_{16}O_9 + 1.5H_2O$	7.0000473.00250.1 7.0000473.00500.1	250 grm 500 grm	2500.00 4925.00
AGAR AGAR POWDER PURIFIED For Microbiology (High Gel 750+) HSN: 13023100 Cas No: 9002-18-0 $C_{15}H_{16}O_9 + 1.5H_2O$	7.0001524.00500.1	500 grm	4490.00
AGAROSE (L) ELECTROPHORESIS (low EEO) HSN: 39139090 $C_{15}H_{16}O_9 + 1.5H_2O$	7.1300513.00010.1 7.1300513.00025.1 7.1300513.00100.1	10 grm 25 grm 100 grm	1120.00 2450.00 9384.00
AGAROSE FOR ELECTROPHORESIS(H) ELECTROPHORESIS HSN: 3913 Cas No: 9012-36-6	7.1301592.00010.1	10 grm	1400.00
AIBN 98% SYNTHESIS Store at 2 - 8°C HSN: 2927 Cas No: 78-67-1 $C_8H_{12}N_4$ **&ALPHA; , &ALPHA; AZOLSOBUTYRONITRILE**	7.7A01601.00100.1 7.7A01601.00500.1	100 grm 500 grm	1100.00 4500.00
DL- ALANINE 99% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 302-72-7 $C_3H_7NO_2$	7.9A00059.00025.1 7.9A00059.00100.1 7.9A00059.01000.1	25 grm 100 grm 1 kg	173.00 541.00 4390.00
D- ALANINE 99% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 338-69-2 $C_3H_7NO_2$ **R-2 AMINOPROPIONIC**	7.9A00458.00001.1 7.9A00458.00005.1 7.9A00458.00025.1	1 grm 5 grm 25 grm	205.00 867.00 4080.00
L ALANINE 99% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 56-41-7 $C_3H_7NO_2$ **S-2 AMINOPROPIONIC**	7.9A00461.00025.1 7.9A00461.00100.1 7.9A00461.01000.1	25 grm 100 grm 1 kg	255.00 765.00 5300.00
Î² ALANINE 99% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 107-95-9 $C_3H_7NO_2$	7.9A01376.00025.1 7.9A01376.00100.1 7.9A01376.00500.1	25 grm 100 grm 500 grm	265.00 820.00 3570.00
ALBERT STAIN 'A' SOLUTION HSN: 38220090 $C_3H_7NO_2$	7.0000060.00125.2 7.0000060.00500.2	125 ml 500 ml	143.00 460.00
ALBERT STAIN 'B' SOLUTION HSN: 38220090 $C_3H_7NO_2$	7.0000061.00125.2 7.0000061.00500.2	125 ml 500 ml	143.00 460.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
ALBUMIN BOVINE STORE AT 2 - 8°C HSN: 3502 Cas No: 90604-29-8 $C_3H_7NO_2$ **BOVINE ALBUMIN FRACTION V (POWDER)**	7.0000600.00005.1 7.0000600.00010.1 7.0000600.00100.1	5 grm 10 grm 100 grm	1125.00 1840.00 15300.00
ALBUMIN EGG POWDER STORE AT 2 - 8°C HSN: 35021100 Cas No: 9006-59-1 $C_3H_7NO_2$ **EGG ALBUMIN POWDER**	7.0000189.00500.1	500 grm	2450.00
ALCIAN BLUE 8GX C.I.NO.74240 FOR MICROBIOLOGY HSN: 32041979 Cas No: 33864-99-2 $C_3H_7NO_2$	7.0000062.00005.1 7.0000062.00010.1 7.0000062.00025.1	5 grm 10 grm 25 grm	3235.00 POR POR
ALCIAN BLUE SOLUTION MICROSCOPY HSN: 32041979 $C_3H_7NO_2$	7.1000463.00100.2	100 ml	820.00
ALGINIC ACID confirming to IP HSN: 39131010 Cas No: 9005-32-7 $(C_6H_8O_6)N$ **GLUCURONIC ACID**	7.0000464.00500.1 7.0000464.05000.1	500 grm 5 kg	2150.00 19850.00
ALIZARINE C.I NO.58000 AR HSN: 32129090 Cas No: 72-42-0 $C_{14}H_8O_4$	7.1A00466.00025.1 7.1A00466.00100.1	25 grm 100 grm	550.00 2050.00
ALIZARINE COMPLEXONE INDICATOR FOR EDTA TITRATION HSN: 32129090 Cas No: 3952-78-1 $C_{19}H_{15}NO_8.2H_2O$ **ALIZARINE-3-METYLAMINE-N,N-DIACETIC ACID DIHYDRATE**	7.0000467.00001.1 7.0000467.00005.1	1 grm 5 grm	870.00 3980.00
ALIZARINE CYANINE GREEN C.I.NO.61570 HSN: 32129090 Cas No: 4403-90-1 $C_{19}H_{15}NO_8.2H_2O$	7.0000063.00025.1	25 grm	715.00
ALIZARINE RED S C.I. NO.58005 HSN: 32041268 Cas No: 130-22-3 $C_{14}H_7NaO_7S$ **SODIUM ALIZARINE SULPHONATE** **ALIZARINE SULPHONIC ACID SODIUM SALT** **REDOX INDICATOR**	7.0000064.00025.1 7.0000064.00100.1	25 grm 100 grm	760.00 2550.00
ALIZARINE SULPHONIC ACID SODIUM SALT AR HSN: 32041268 Cas No: 130-22-3 $C_{14}H_7NaO_7S$ **ALIZARLINE RED S**	7.1A01377.00025.1 7.1A01377.00100.1	25 grm 100 grm	765.00 2550.00
ALIZARINE SULPHONIC ACID SODIUM SALT C.I. NO.58005 HSN: 32041268 Cas No: 130-22-3 $C_{14}H_7NaO_7S$ **ALIZARINE RED S**	7.0000064.00025.1 7.0000064.00100.1	25 grm 100 grm	760.00 2550.00
ALIZARINE-3-METYLAMINE-N,N-DIACETIC ACID DIHYDRATE INDICATOR FOR EDTA TITRATION HSN: 32129090 Cas No: 3952-78-1 $C_{19}H_{15}NO_8.2H_2O$ **ALIZARINE COMPLEXONE**	7.0000467.00001.1 7.0000467.00005.1	1 grm 5 grm	870.00 3980.00
ALIZARLINE RED S AR HSN: 32041268 Cas No: 130-22-3 $C_{14}H_7NaO_7S$ **SODIUM ALIZARINE SULPHONATE** **ALIZARINE SULPHONIC ACID SODIUM SALT** **REDOX INDICATOR**	7.1A01377.00025.1 7.1A01377.00100.1	25 grm 100 grm	765.00 2550.00
ALKALI BLUE INDICATOR C.I NO.42765	7.0000468.00005.1 7.0000468.00025.1	5 grm 25 grm	615.00 2550.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 32129090 Cas No: 1324-76-1 $C_{37}H_{29}N_3O_3S$			
ALKALINE COPPER SOLUTION $C_{37}H_{29}N_3O_3S$ **FOLIN & WU`S ALKALINE COPPER SOLUTION**	7.0000469.00500.2	500 ml	310.00
ALLANTOIN POWDER HSN: 29332100 Cas No: 97-59-6 $C_4H_8N_4O_3$ **GLYOXYLIC ACID DIUREIDE**	7.0000470.00100.1 7.0000470.01000.1	100 grm 1 kg	410.00 3670.00
ALLOXAN MONOHYDRATE 98% STORE AT 2 - 8°C HSN: 29333990 Cas No: 2244-11-3 $C_4H_2N_2O_4.H_2O$	7.0000471.00025.1	25 grm	970.00
ALLOY ACCORDING TO DEVARDAS EXTRA PURE HSN: 74032900 Cas No: 8049-11-4 $C_4H_2N_2O_4.H_2O$ **DEVARDAS ALLOY**	7.5A00805.00100.1 7.5A00805.00500.1	100 grm 500 grm	635.00 2550.00
ALLOY ACCORDING TO WOOD AR HSN: 81079090 Cas No: 8049-22-7 $C_4H_2N_2O_4.H_2O$ **WOODS METAL**	7.1A01130.00100.1 7.1A01130.00250.1	100 grm 250 grm	820.00 1940.00
ALLYL ALCOHOL 99% SYNTHESIS HSN: 29052900 Cas No: 107-18-6 C_3H_6O **2 PROPEN-1-OL**	7.7A00472.00500.2 7.7A00472.02500.2	500 ml 2.5 liter	840.00 3670.00
ALLYL BROMIDE 98% SYNTHESIS STORE AT 2 - 8°C HSN: 29033990 Cas No: 106-95-6 C_3H_5Br **3 BROMO-1-PROPENE** **3 BROMO PROPENE**	7.7A00474.00250.2 7.7A00474.00500.2	250 ml 500 ml	1900.00 3460.00
ALLYL CHLORIDE 98% SYNTHESIS STORE AT 2 - 8°C HSN: 29032900 Cas No: 107-05-1 C_3H_5Cl **3 CHLORO-1-PROPENE**	7.7A00475.00500.2 7.7A00475.02500.2	500 ml 2.5 liter	820.00 3880.00
ALPHA BENZOAXIME AR Store at 2 - 8 Â° C HSN: 29143990 Cas No: 441-38-3 $C_{14}H_{13}NO_2$ **Î± BENZOIN OXIME**	7.1A01378.00025.1 7.1A01378.00100.1	25 grm 100 grm	615.00 2085.00
ALUM AMMONIUM 99.5% AR/ACS HSN: 28333010 Cas No: 7784-26-1 $NH_4Al(SO_4)_2.12H_2O$ **ALUMINIUM AMMONIUM SULPHATE DODECAHYDRATE**	7.2A00480.00500.1	500 grm	420.00
ALUM AMMONIUM 98% EXTRA PURE HSN: 28333010 Cas No: 7784-26-1 $NH_4Al(SO_4)_2.12H_2O$ **ALUMINIUM AMMONIUM SULPHATE DODECAHYDRATE**	7.5A00480.00500.1	500 grm	315.00
ALUM CHROME POTASSIUM 99% AR/ACS HSN: 28332990 Cas No: 7788-99-0 $KCr(SO_4)_2.12H_2O$ **CHROMIUM (III) POTASSIUM SULPHATE DODECAHYDRATE**	7.2A01379.00500.1	500 grm	1125.00
ALUM CHROME POTASSIUM 98.5% EXTRA PURE HSN: 28332990 Cas No: 7788-99-0 $KCr(SO_4)_2.12H_2O$ **CHROMIUM (III) POTASSIUM SULPHATE DODECAHYDRATE**	7.5A01379.00500.1	500 grm	980.00
ALUM POTASSIUM 99% AR/ACS	7.2A00023.00500.1 7.2A00023.02500.1	500 grm 2.5 kg	385.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28333030 Cas No: 7784-24-9 $AlK(SO_4)_2.12H_2O$ **ALUMINIUM POTASSIUM SULPHATE DODECAHYDRATE**			
ALUM POTASSIUM 99% EXTRA PURE HSN: 28333030 Cas No: 7784-24-9 $AlK(SO_4)_2.12H_2O$ **ALUMINIUM POTASSIUM SULPHATE DODECAHYDRATE**	7.5A00023.00500.1 7.5A00023.02500.1	500 grm 2.5 kg	290.00 POR
ALUMINIUM (FINE POWDER) 98% EXTRA PURE HSN: 76031010 Cas No: 7429-90-5 Al	7.5A00476.00500.1 7.5A00476.05000.1	500 grm 5 kg	980.00 8400.00
ALUMINIUM (FOIL) 99.5% AR 0.14 mm THICKNESS, 76mm WIDTH HSN: 76072090 Cas No: 7429-90-5 Al	7.1A00477.00250.1 7.1A00477.00500.1	250 grm 500 grm	1940.00 3570.00
ALUMINIUM (FOIL) EXTRA PURE HSN: 76072090 Cas No: 7429-90-5 Al	7.5A00477.00500.1	500 grm	1125.00
ALUMINIUM AMMONIUM SULPHATE 99.5% AR/ACS HSN: 28333010 Cas No: 7784-26-1 $NH_4Al(SO_4)_2.12H_2O$ **ALUMINIUM AMMONIUM SULPHATE DODECAHYDRATE**	7.2A00480.00500.1	500 grm	420.00
ALUMINIUM AMMONIUM SULPHATE 98% EXTRA PURE HSN: 28333010 Cas No: 7784-26-1 $NH_4Al(SO_4)_2.12H_2O$ **ALUMINIUM AMMONIUM SULPHATE DODECAHYDRATE**	7.5A00480.00500.1	500 grm	315.00
ALUMINIUM AMMONIUM SULPHATE DODECAHYDRATE 99.5% AR/ACS HSN: 28333010 Cas No: 7784-26-1 $NH_4Al(SO_4)_2.12H_2O$ **ALUM AMMONIUM** **AMMONIUM ALUM** **ALUMINIUM AMMONIUM SULPHATE**	7.2A00480.00500.1	500 grm	420.00
ALUMINIUM AMMONIUM SULPHATE DODECAHYDRATE 98% EXTRA PURE HSN: 28333010 Cas No: 7784-26-1 $NH_4Al(SO_4)_2.12H_2O$ **ALUM AMMONIUM** **AMMONIUM ALUM** **ALUMINIUM AMMONIUM SULPHATE**	7.5A00480.00500.1	500 grm	315.00
ALUMINIUM CHLORIDE ANHYDROUS EXTRA PURE HSN: 28273200 Cas No: 7446-70-0 $AlCl_3$	7.5A00478.00250.1 7.5A00478.00500.1	250 grm 500 grm	320.00 500.00
ALUMINIUM CHLORIDE HEXAHYDRATE 99% AR HSN: 28273200 Cas No: 7784-13-6 $AlCl_3.6H_2O$	7.1A00479.00500.1	500 grm	1200.00
ALUMINIUM CHLORIDE HEXAHYDRATE 97% EXTRA PURE HSN: 28273200 Cas No: 7784-13-6 $AlCl_3.6H_2O$	7.5A00479.00500.1	500 grm	750.00
ALUMINIUM HYDROXIDE GEL HSN: 28183000 Cas No: 21645-51-2 $Al(OH)_3$	7.0000481.00250.1 7.0000481.00500.1	250 grm 500 grm	310.00 520.00
ALUMINIUM ISOPROPOXIDE 98% EXTRA PURE HSN: 29051990 Cas No: 555-31-7 $C_9H_{21}AlO_3$ **ALUMINIUM ISOPROPYLATE**	7.5A00482.00500.1	500 grm	1330.00
ALUMINIUM ISOPROPYLATE 98% EXTRA PURE HSN: 29051990 Cas No: 555-31-7 $C_9H_{21}AlO_3$ **ALUMINIUM ISOPROPOXIDE**	7.5A00482.00500.1	500 grm	1330.00
ALUMINIUM LITHIUM HYDRIDE 96% For Synthesis	7.0001088.00100.1	100 grm	13300.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28500010 Cas No: 16853-85-3 $LiAlH_4$ **LITHIUM ALUMINIUM HYDRIDE POWDER**			
ALUMINIUM MAGNESIUM SILICATE high viscosity Cas No: 1327-43-1 $LiAlH_4$ **VEEGUM**	7.0001576.00500.1	500 grm	POR
ALUMINIUM NITRATE NONAHYDRATE 98.5% AR/ACS HSN: 28342990 Cas No: 7784-27-2 $Al(NO_3)_3.9H_2O$	7.2A00021.00500.1	500 grm	1850.00
ALUMINIUM NITRATE NONAHYDRATE 98% EXTRA PURE HSN: 28342990 Cas No: 7784-27-2 $Al(NO_3)_3.9H_2O$	7.5A00021.00500.1	500 grm	470.00
ALUMINIUM OXIDE ACTIVE(ACIDIC) Column Chromatography HSN: 28182090 Cas No: 1344-28-1 Al_2O_3	7.0001383.00500.1	500 grm	560.00
ALUMINIUM OXIDE ACTIVE(BASIC) Column Chromatography HSN: 28182090 Cas No: 1344-28-1 Al_2O_3	7.0001381.00500.1	500 grm	570.00
ALUMINIUM OXIDE ACTIVE(NEUTRAL) Column Chromatography HSN: 28182090 Cas No: 1344-28-1 Al_2O_3	7.0001382.00500.1	500 grm	560.00
ALUMINIUM OXIDE CALCINED EXTRA PURE HSN: 28182090 Cas No: 1344-28-1 Al_2O_3	7.5A01384.00500.1	500 grm	410.00
ALUMINIUM OXIDE G(NEUTRAL) Thin Layer Chromatography Cas No: 1344-28-1 Al_2O_3	7.0001380.00500.1	500 grm	660.00
ALUMINIUM POTASSIUM SULPHATE DODECAHYDRATE 99% AR/ACS HSN: 28333030 Cas No: 7784-24-9 $AlK(SO_4)_2.12H_2O$ **ALUM POTASSIUM** **POTASH ALUM DODECAHYDRATE**	7.2A00023.00500.1 7.2A00023.02500.1	500 grm 2.5 kg	385.00 POR
ALUMINIUM POTASSIUM SULPHATE DODECAHYDRATE 99% EXTRA PURE HSN: 28333030 Cas No: 7784-24-9 $AlK(SO_4)_2.12H_2O$ **ALUM POTASSIUM** **POTASH ALUM DODECAHYDRATE**	7.5A00023.00500.1 7.5A00023.02500.1	500 grm 2.5 kg	290.00 POR
ALUMINIUM SILLICATE HYDRATE CONFIRMING TO BP HSN: 25081090 Cas No: 1302-78-9 $AlK(SO_4)_2.12H_2O$ **BENTONITE POWDER**	7.0000554.00500.1	500 grm	475.00
ALUMINIUM STEARATE EXTRA PURE HSN: 29157090 Cas No: 637-12-7 $[CH_3(CH_2)16COO]3Al$	7.5A00483.01000.1	1 kg	670.00
ALUMINIUM SULPHATE 98% AR (18-HYDRATE) HSN: 28332210 Cas No: 7784-31-8 $Al_2(SO_4)_3.18H_2O$	7.1A00022.00500.1	500 grm	310.00
ALUMINIUM SULPHATE 98% EXTRA PURE (18-HYDRATE) HSN: 28332210 Cas No: 7784-31-8 $Al_2(SO_4)_3.18H_2O$	7.5A00022.00500.1	500 grm	270.00
ALUMINON AR	7.1A01385.00010.1 7.1A01385.00025.1	10 grm 25 grm	820.00 1840.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29181990 Cas No: 569-58-4 $C_{22}H_{23}N_3O_9$ **TRI AMMONIUM AURINE TRICARBOXYLATE** **AURIN TRICARBOXYLIC ACID AMMONIUM SALT**			
AMARANTH C.I.NO.16185 HSN: 3204 Cas No: 915-67-3 $C_{20}H_{11}N_2Na_3O_{10}S_3$ **AZORUBIN S (C.I. NO. 16185)**	7.0000069.00025.1 7.0000069.01000.1	25 grm 1 kg	125.00 4100.00
AMIDO BLACK 10B C.I.NO.20470 HSN: 32049000 Cas No: 1064-48-8 $C_{22}H_{14}N_6Na_2O_9S_2$ **NAPHTHALENE BLACK 12B**	7.0000068.00025.1 7.0000068.00100.1	25 grm 100 grm	410.00 1325.00
AMIDO SULFONIC 99.5% AR HSN: 28111990 Cas No: 5329-14-6 $NH_2.SO_3H$ **SULPHAMIC ACID**	7.1A00385.00100.1 7.1A00385.00500.1	100 grm 500 grm	340.00 1330.00
AMIDO SULFONIC TECHNICAL GRADE HSN: 28111990 Cas No: 5329-14-6 $NH_2.SO_3H$ **SULPHAMIC ACID**	7.2600385.01000.1	1 kg	POR
AMIDO SULFONIC 99% EXTRA PURE HSN: 28111990 Cas No: 5329-14-6 $NH_2.SO_3H$ **SULPHAMIC ACID**	7.5A00385.00500.1 7.5A00385.05000.1	500 grm 5 kg	470.00 3570.00
AMIDO SULFONIC PURE HSN: 28111990 Cas No: 5329-14-6 $NH_2.SO_3H$ **SULPHAMIC ACID**	7.6A00385.00500.1	500 grm	POR
AMINO ACETIC ACID 99% AR/ACS For Biochemistry (Buffering substance) HSN: 29224910 Cas No: 56-40-6 NH_2CH_2COOH **GLYCINE**	7.2A00210.00100.1 7.2A00210.00500.1 7.2A00210.05000.1	100 grm 500 grm 5 kg	360.00 1530.00 13300.00
AMINO ACETIC ACID 98.5% EXTRA PURE HSN: 29224910 Cas No: 56-40-6 NH_2CH_2COOH **GLYCINE**	7.5A00210.00250.1 7.5A00210.00500.1 7.5A00210.05000.1	250 grm 500 grm 5 kg	715.00 1225.00 11250.00
3 AMINO ANISOLE 98% SYNTHESIS HSN: 29221990 Cas No: 536-90-3 C_7H_9NO **M ANISIDINE**	7.7A00531.00100.2 7.7A00531.00500.2	100 ml 500 ml	1940.00 7040.00
4 AMINO ANISOLE 98% SYNTHESIS STORE AT 2 - 8°C HSN: 2922 Cas No: 90-04-0 C_7H_9NO **P ANISIDINE**	7.7A00530.00250.1 7.7A00530.00500.1	250 grm 500 grm	540.00 1020.00
4 AMINO BUTYRIC ACID 98% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 56-12-2 $C_4H_9NO_2$ **Î³ AMINOBUTYRIC ACID** **GABA**	7.9A00490.00025.1 7.9A00490.00100.1 7.9A00490.00500.1	25 grm 100 grm 500 grm	380.00 1175.00 3800.00
6 AMINO CAPROIC ACID 99% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 60-32-2 $C_6H_{13}NO_2$	7.9A00491.00100.1 7.9A00491.00500.1	100 grm 500 grm	3570.00 17350.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
2- AMINO ETHNOL 99% AR/ACS HSN: 29221190 Cas No: 141-43-5 C_2H_7NO **ETHANOLAMINE (MONO)**	7.2A00892.00500.2 7.2A00892.02500.2	500 ml 2.5 liter	650.00 2970.00
2- AMINO ETHNOL 99% SYNTHESIS HSN: 29221190 Cas No: 141-43-5 C_2H_7NO **ETHANOLAMINE (MONO)**	7.7A00892.00500.2 7.7A00892.02500.2	500 ml 2.5 liter	580.00 2650.00
TRIS AMINO METHANE 99.9% MOLECULAR BIOLOGY for electophoresis HSN: 29225090 Cas No: 77-86-1 $NH_2.C(CH_2OH)_3$ **TRIS BUFFER**	7.1400401.00100.1 7.1400401.00500.1	100 grm 500 grm	1125.00 4490.00
TRIS AMINO METHANE 99.5% AR specially prepared for biochemistry & enzymology HSN: 29225090 Cas No: 77-86-1 $NH_2.C(CH_2OH)_3$ **TRIS BUFFER**	7.1A00401.00100.1 7.1A00401.00500.1 7.1A00401.05000.1	100 grm 500 grm 5 kg	1300.00 4630.00 POR
TRIS AMINO METHANE 99% EXTRA PURE suitable for preparation purpose HSN: 29225090 Cas No: 77-86-1 $NH_2.C(CH_2OH)_3$ **TRIS BUFFER**	7.5A00401.00100.1 7.5A00401.00500.1 7.5A00401.01000.1 7.5A00401.05000.1	100 grm 500 grm 1 kg 5 kg	835.00 3880.00 7140.00 30600.00
3 AMINO-1-PROPANOL 99% SYNTHESIS HSN: 29221990 Cas No: 156-87-6 C_3H_9NO **3 AMINOPROPYL ALCOHOL**	7.7A01399.00100.2 7.7A01399.00500.2	100 ml 500 ml	1120.00 3980.00
5 AMINO-2,3-DIHYDRO-1,4-PHTHALAZINEDIONE 97% SYNTHESIS HSN: 29339900 Cas No: 521-31-3 $C_8H_7N_3O_2$ **LUMINOL**	7.7A01390.00005.1 7.7A01390.00025.1	5 grm 25 grm	715.00 3360.00
4 AMINO-2,3-DIMETHYL-1-PHENYL-3PYRAZOLIN-5-ONE 99% EXTRA PURE HSN: 29331990 Cas No: 83-07-8 $C_{11}H_{13}N_3O$ **4 AMINOANTIPYRINE**	7.5A00487.00025.1 7.5A00487.00100.1	25 grm 100 grm	1225.00 4590.00
1 AMINO-2- HYDROXY NAPHTHALENE-4-SULFONIC ACID 95% EXTRA PURE HSN: 29222130 Cas No: 116-63-2 $C_{10}H_9NO_4S$ **1 AMINO-2-NAPHTHOL-4-SULPHONIC ACID**	7.5A01393.00025.1 7.5A01393.00100.1	25 grm 100 grm	490.00 1530.00
4 AMINO-2- HYDROXY PYRIMIDINE 98% FOR BIOCHEMISTRY HSN: 29335990 Cas No: 71-30-7 $C_4H_5N_3O$ **CYTOSINE**	7.9A00799.00001.1 7.9A00799.00005.1 7.9A00799.00025.1 7.9A00799.00100.1	1 grm 5 grm 25 grm 100 grm	300.00 1180.00 4420.00 POR
1 AMINO-2-FLUOROBENZENE 98% SYNTHESIS HSN: 29215990 Cas No: 348-54-9 C_6H_6FN **2 FLUOROANILINE**	7.7A00935.00100.2 7.7A00935.00500.2	100 ml 500 ml	1330.00 5300.00
2 AMINO-2-METHYLPROPANE AR HSN: 29211990 Cas No: 75-64-9 $C_4H_{11}N$ **TERT BUTYLAMINE**	7.1A00640.00500.2	500 ml	870.00
2 AMINO-2-METHYLPROPANE 99% SYNTHESIS	7.7A00640.00500.2 7.7A00640.02500.2	500 ml 2.5 liter	820.00 3570.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29211990 Cas No: 75-64-9 $C_4H_{11}N$ **TERT BUTYLAMINE**			
1 AMINO-2-NAPHTHOL-4-SULPHONIC ACID 95% EXTRA PURE HSN: 29222130 Cas No: 116-63-2 $C_{10}H_9NO_4S$ **1 AMINO-2- HYDROXY NAPHTHALENE-4-SULFONIC ACID**	7.5A01393.00025.1 7.5A01393.00100.1	25 grm 100 grm	490.00 1530.00
2 AMINO-3-HYDROXYBUTYRIC ACID 99% FOR BIOCHEMISTRY HSN: 29225090 Cas No: 80-68-2 $C_4H_9NO_3$ **DL THREONINE**	7.9A01223.00025.1 7.9A01223.00100.1	25 grm 100 grm	3780.00 14280.00
2 AMINO-3-METHYLPENTANOIC 99% FOR BIOCHEMISTRY Cas No: 443-79-8 $C_6H_{13}NO_2$ **DL ISOLEUCINE**	7.9A00996.00010.1 7.9A00996.00025.1	10 grm 25 grm	2250.00 5100.00
1 AMINO-4-FLUOROBENZENE 98% SYNTHESIS HSN: 29214190 Cas No: 371-40-4 C_6H_6FN **4 FLUOROANILINE**	7.7A00936.00100.2 7.7A00936.00500.2	100 ml 500 ml	1125.00 5410.00
2 AMINO-4-METHYLPYRIDINE 98% SYNTHESIS HSN: 29333990 Cas No: 695-34-1 $C_6H_8N_2$ **2 AMINO-4-PICOLINE**	7.7A00492.00100.1 7.7A00492.00500.1	100 grm 500 grm	1120.00 4600.00
2 AMINO-4-PICOLINE 98% SYNTHESIS HSN: 29333990 Cas No: 695-34-1 $C_6H_8N_2$ **2 AMINO-4-METHYLPYRIDINE**	7.7A00492.00100.1 7.7A00492.00500.1	100 grm 500 grm	1120.00 4600.00
2 AMINO-5-METHYLPYRIDINE SYNTHESIS HSN: 29333990 Cas No: 1603-41-4 $C_6H_8N_2$ **2 AMINO-5-PICOLINE**	7.7A00493.00025.1 7.7A00493.00100.1	25 grm 100 grm	2020.00 7345.00
2 AMINO-5-PICOLINE SYNTHESIS HSN: 29333990 Cas No: 1603-41-4 $C_6H_8N_2$ **2 AMINO-5-METHYLPYRIDINE**	7.7A00493.00025.1 7.7A00493.00100.1	25 grm 100 grm	2020.00 7345.00
4 AMINO-N,N-DIETHYLANILINE SULPHATE 99% AR HSN: 29215190 Cas No: 6283-63-2 $C_{10}H_{18}N_2O_4S$ **N,N DIETHYL-P-PHENYLENEDIAMINE SULPHATE**	7.1A01391.00100.1 7.1A01391.00250.1	100 grm 250 grm	6120.00 13260.00
DL-2 AMINO-N-CAPROIC ACID 99+% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 616-06-8 $C_6H_{13}NO_2$ **DL-NOR LEUCINE**	7.9A01389.00010.1 7.9A01389.00025.1	10 grm 25 grm	1840.00 4490.00
4 AMINOACETANILIDE 99% SYNTHESIS HSN: 29242990 Cas No: 122-80-5 $C_8H_{10}N_2O$	7.7A00484.00100.1 7.7A00484.00500.1	100 grm 500 grm	510.00 2350.00
2 AMINOACETOPHENONE 98% SYNTHESIS STORE AT 2 - 8°C HSN: 29223900 Cas No: 551-93-9 C_8H_9NO	7.7A00485.00010.1 7.7A00485.00100.1	10 grm 100 grm	865.00 8160.00
4 AMINOACETOPHENONE 99.9% SYNTHESIS HSN: 29223900 Cas No: 99-92-3 C_8H_9NO	7.7A00486.00100.1 7.7A00486.00500.1	100 grm 500 grm	4540.00 19380.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
3 AMINOACETOPHENONE 98% SYNTHESIS HSN: 29223900 Cas No: 99-03-6 C_8H_9NO	7.7A01386.00100.1 7.7A01386.00500.1	100 grm 500 grm	1475.00 5100.00
4 AMINOANTIPYRINE 99% EXTRA PURE HSN: 29331990 Cas No: 83-07-8 $C_{11}H_{13}N_3O$ **4 AMINOPHENAZONE** **4 AMINO-2,3-DIMETHYL-1-PHENYL-3PYRAZOLIN-5-ONE** **AMPYRONE**	7.5A00487.00025.1 7.5A00487.00100.1	25 grm 100 grm	1225.00 4590.00
4 AMINOAZOBENZENE 98% SYNTHESIS HSN: 29270010 Cas No: 60-09-3 $C_{12}H_{12}N_3$	7.7A00488.00100.1 7.7A00488.00500.1	100 grm 500 grm	410.00 1830.00
P- AMINOBENZENE SULPHONAMIDE 99% AR HSN: 29359090 Cas No: 63-74-1 $C_6H_8N_2O_2S$ **SULPHANILAMIDE**	7.1A00386.00100.1 7.1A00386.00500.1	100 grm 500 grm	1180.00 4885.00
P- AMINOBENZENE SULPHONAMIDE 99% EXTRA PURE HSN: 29359090 Cas No: 63-74-1 $C_6H_8N_2O_2S$ **SULPHANILAMIDE**	7.5A00386.00500.1	500 grm	3875.00
3 AMINOBENZENE SULPHONIC ACID 98% EXTRA PURE HSN: 29214290 Cas No: 121-47-1 $C_6H_7NO_3S$ **METANILIC ACID**	7.5A01387.00500.1	500 grm	660.00
P AMINOBENZENE SULPHONIC ACID 99% AR/ACS HSN: 29214234 Cas No: 121-57-3 $NH_2C_6H_4SO_3H$ **SULPHANILIC ACID**	7.2A00387.00100.1 7.2A00387.00500.1	100 grm 500 grm	POR POR
P AMINOBENZENE SULPHONIC ACID 99% EXTRA PURE HSN: 29214234 Cas No: 121-57-3 $NH_2C_6H_4SO_3H$ **SULPHANILIC ACID**	7.5A00387.00100.1 7.5A00387.00500.1	100 grm 500 grm	650.00 POR
3 AMINOBENZOIC ACID 98% SYNTHESIS HSN: 29224990 Cas No: 99-05-8 $C_7H_7NO_2$	7.7A00489.00100.1 7.7A00489.00500.1	100 grm 500 grm	670.00 2650.00
4 AMINOBENZOIC ACID 99% EXTRA PURE HSN: 29224990 Cas No: 150-13-0 $C_7H_7NO_2$	7.5A01388.00100.1 7.5A01388.00500.1	100 grm 500 grm	650.00 2340.00
Î³ AMINOBUTYRIC ACID 98% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 56-12-2 $C_4H_9NO_2$ **4 AMINO BUTYRIC ACID**	7.9A00490.00025.1 7.9A00490.00100.1 7.9A00490.00500.1	25 grm 100 grm 500 grm	380.00 1175.00 3800.00
N-(2-ACETAMIDO)-2- AMINOETHANE SULPHONIC ACID 99% EXTRA PURE HSN: 29241900 Cas No: 7365-82-4 $C_4H_{10}N_2O_4S$ **ACES BUFFER**	7.5A00430.00025.1 7.5A00430.00100.1	25 grm 100 grm	1836.00 6120.00
AMINOGUANIDINE BICARBONATE 97% SYNTHESIS HSN: 29280090 Cas No: 2582-30-1 $CH_6N_4.H_2CO_3$ **1 AMINOGUANIDINIUM HYDROGEN CARBONATE**	7.7A00494.00100.1 7.7A00494.00500.1	100 grm 500 grm	370.00 1380.00
1 AMINOGUANIDINIUM HYDROGEN CARBONATE 97% SYNTHESIS	7.7A00494.00100.1 7.7A00494.00500.1	100 grm 500 grm	370.00 1380.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29280090 Cas No: 2582-30-1 $CH_6N_4.H_2CO_3$ **AMINOGUANIDINE BICARBONATE**			
1 AMINOPENTANE 98.5% SYNTHESIS HSN: 29211990 Cas No: 110-58-7 $C_5H_{13}N$ **AMYLAMINE**	7.7A01395.00100.2 7.7A01395.00500.2	100 ml 500 ml	1630.00 6630.00
4 AMINOPHENAZONE 99% EXTRA PURE HSN: 29331990 Cas No: 83-07-8 $C_{11}H_{13}N_3O$ **4 AMINOANTIPYRINE**	7.5A00487.00025.1 7.5A00487.00100.1	25 grm 100 grm	1225.00 4590.00
2 AMINOPHENOL 99% EXTRA PURE HSN: 29222912 Cas No: 95-55-6 C_6H_7NO	7.5A01396.00100.1 7.5A01396.00250.1	100 grm 250 grm	745.00 1325.00
3 AMINOPHENOL 99% EXTRA PURE HSN: 2922 Cas No: 591-27-5 C_6H_7NO	7.5A01397.00100.1 7.5A01397.00250.1	100 grm 250 grm	1635.00 3670.00
4 AMINOPHENOL 98% EXTRA PURE HSN: 2922 Cas No: 123-30-8 C_6H_7NO	7.5A01398.00100.1 7.5A01398.00250.1	100 grm 250 grm	450.00 1025.00
1 AMINOPROPANE 99% SYNTHESIS HSN: 29211990 Cas No: 107-10-8 C_3H_9N **N PROPYLAMINE**	7.7A01400.00500.2 7.7A01400.02500.2	500 ml 2.5 liter	695.00 3260.00
2 AMINOPROPANE 99% SYNTHESIS HSN: 29211990 Cas No: 75-31-0 C_3H_9N **ISO PROPYLAMINE**	7.7A01401.00500.2 7.7A01401.02500.2	500 ml 2.5 liter	820.00 3880.00
S-2 AMINOPROPIONIC 99% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 56-41-7 $C_3H_7NO_2$ **L ALANINE**	7.9A00461.00025.1 7.9A00461.00100.1 7.9A00461.01000.1	25 grm 100 grm 1 kg	255.00 765.00 5300.00
R-2 AMINOPROPIONIC 99% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 338-69-2 $C_3H_7NO_2$ **D- ALANINE**	7.9A00458.00001.1 7.9A00458.00005.1 7.9A00458.00025.1	1 grm 5 grm 25 grm	205.00 867.00 4080.00
3 AMINOPROPYL ALCOHOL 99% SYNTHESIS HSN: 29221990 Cas No: 156-87-6 C_3H_9NO **3 AMINO-1-PROPANOL**	7.7A01399.00100.2 7.7A01399.00500.2	100 ml 500 ml	1120.00 3980.00
2 AMINOPYRIDINE 98% SYNTHESIS HSN: 29333919 Cas No: 504-29-0 $C_5H_6N_2$	7.7A00495.00100.1 7.7A00495.00250.1	100 grm 250 grm	615.00 1430.00
3 AMINOPYRIDINE 99% SYNTHESIS HSN: 29333100 Cas No: 462-08-8 $C_5H_6N_2$	7.7A00496.00025.1 7.7A00496.00100.1 7.7A00496.00500.1	25 grm 100 grm 500 grm	1125.00 3875.00 15300.00
4 AMINOPYRIDINE 98% SYNTHESIS HSN: 29333990 Cas No: 504-24-5 $C_5H_6N_2$	7.7A01402.00010.1 7.7A01402.00100.1	10 grm 100 grm	410.00 3880.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
3 AMINOTOLUENE 99% SYNTHESIS HSN: 29214340 Cas No: 108-44-1 C_7H_9N **M TOLUIDINE**	7.7A01199.00500.2 7.7A01199.02500.2	500 ml 2.5 liter	570.00 2650.00
O AMINOTOLUENE 99.5% AR for ditermination of blood glucose HSN: 29214330 Cas No: 95.53.4 C_7H_9N **ORTHO TOLUIDINE**	7.1A01200.00500.2 7.1A01200.02500.2	500 ml 2.5 liter	835.00 3370.00
O AMINOTOLUENE 99% SYNTHESIS HSN: 29214330 Cas No: 95.53.4 C_7H_9N **ORTHO TOLUIDINE**	7.7A01200.00500.2 7.7A01200.02500.2	500 ml 2.5 liter	695.00 3160.00
M AMINOTOLUENE 99% SYNTHESIS HSN: 29214340 Cas No: 108-44-1 C_7H_9N **M TOLUIDINE**	7.7A01199.00500.2 7.7A01199.02500.2	500 ml 2.5 liter	570.00 2650.00
P AMINOTOLUENE 99% AR HSN: 29214350 Cas No: 106-49-0 C_7H_9N **P TOLUIDINE**	7.1A01198.00100.1	100 grm	940.00
P AMINOTOLUENE 99% SYNTHESIS HSN: 29214350 Cas No: 106-49-0 C_7H_9N **P TOLUIDINE**	7.7A01198.00500.1	500 grm	870.00
N AMINOUREA HYDROCHLORIDE 99.5% AR HSN: 29280090 Cas No: 563-41-7 $CH_5N_3O.HCl$ **SEMICARBAZIDE HYDROCHLORIDE**	7.1A00322.00100.1 7.1A00322.00500.1	100 grm 500 grm	695.00 3060.00
N AMINOUREA HYDROCHLORIDE 98% SYNTHESIS HSN: 29280090 Cas No: 563-41-7 $CH_5N_3O.HCl$ **SEMICARBAZIDE HYDROCHLORIDE**	7.7A00322.00100.1 7.7A00322.00500.1	100 grm 500 grm	615.00 2850.00
AMMONIA BUFFER SOLUTION HSN: 38220090 $CH_5N_3O.HCl$	7.0000497.00500.2	500 ml	270.00
AMMONIA SOLUTION HSN: 2814 Cas No: 1336-21-6 NH_4OH **AMMONIUM HYDROXIDE SOLUTION**	7.0001047.02500.2	2.5 liter	POR
AMMONIA SOLUTION 25% AR HSN: 2814 Cas No: 1336-21-6 NH_4OH **AMMONIUM HYDROXIDE SOLUTION**	7.1A01047.00500.2 7.1A01047.01000.2 7.1A01047.02500.2 7.1A01047.05000.2	500 ml 1 liter 2.5 liter 5 liter	310.00 POR 770.00 POR
AMMONIA SOLUTION 28% - 30% AR/ACS HSN: 2814 Cas No: 1336-21-6 NH_4OH **AMMONIUM HYDROXIDE SOLUTION**	7.2A01047.00500.2 7.2A01047.02500.2	500 ml 2.5 liter	310.00 820.00
AMMONIA SOLUTION 28% - 30% EXTRA PURE HSN: 2814 Cas No: 1336-21-6 NH_4OH **AMMONIUM HYDROXIDE SOLUTION**	7.5A01047.00500.2 7.5A01047.02500.2 7.5A01047.05000.2	500 ml 2.5 liter 5 liter	265.00 715.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
AMMONIA SOLUTION 25% EXTRA PURE	7.5B01047.00500.2	500 ml	270.00
	7.5B01047.01000.2	1 liter	POR
	7.5B01047.02500.2	2.5 liter	680.00
	7.5B01047.05000.2	5 liter	965.00
	7.5B01047.50000.2	50 liter	POR
HSN: 2814 Cas No: 1336-21-6 NH_4OH **AMMONIUM HYDROXIDE SOLUTION**			
AMMONIUM ACETATE 98% MOLECULAR BIOLOGY	7.1400026.00100.1	100 grm	310.00
	7.1400026.00500.1	500 grm	825.00
HSN: 2915 Cas No: 631-61-8 CH_3COONH_4			
AMMONIUM ACETATE 98% AR/ACS	7.2A00026.00500.1	500 grm	520.00
HSN: 2915 Cas No: 631-61-8 CH_3COONH_4			
AMMONIUM ACETATE 96% EXTRA PURE	7.5A00026.00500.1	500 grm	430.00
HSN: 2915 Cas No: 631-61-8 CH_3COONH_4			
AMMONIUM ADIPATE 99% EXTRA PURE HSN: 29171990 Cas No: 3385-41-9 $C_6H_{12}N_2O_4$	7.5A00498.00500.1	500 grm	700.00
AMMONIUM ALUM 99.5% AR/ACS HSN: 28333010 Cas No: 7784-26-1 $NH_4Al(SO_4)_2.12H_2O$ **ALUMINIUM AMMONIUM SULPHATE DODECAHYDRATE**	7.2A00480.00500.1	500 grm	420.00
AMMONIUM ALUM 98% EXTRA PURE HSN: 28333010 Cas No: 7784-26-1 $NH_4Al(SO_4)_2.12H_2O$ **ALUMINIUM AMMONIUM SULPHATE DODECAHYDRATE**	7.5A00480.00500.1	500 grm	315.00
AMMONIUM AMIDO SULPHONATE 98.5% AR/ACS	7.2A00034.00100.1	100 grm	250.00
	7.2A00034.00500.1	500 grm	920.00
HSN: 28429090 Cas No: 7773-06-0 $NH_2SO_3NH_4$ **AMMONIUM SULPHAMATE**			
AMMONIUM AMIDO SULPHONATE 98.5% EXTRA PURE	7.5A00034.00500.1	500 grm	600.00
	7.5A00034.05000.1	5 kg	4300.00
HSN: 28429090 Cas No: 7773-06-0 $NH_2SO_3NH_4$ **AMMONIUM SULPHAMATE**			
TRI AMMONIUM AURINE TRICARBOXYLATE AR	7.1A01385.00010.1	10 grm	820.00
	7.1A01385.00025.1	25 grm	1840.00
HSN: 29181990 Cas No: 569-58-4 $C_{22}H_{23}N_3O_9$ **ALUMINON**			
AMMONIUM BENZOATE 98% EXTRA PURE HSN: 29163190 Cas No: 1863-63-4 $C_7H_9NO_2$ **BENZOIC ACID AMMONIUM SALT**	7.5A00500.00500.1	500 grm	1225.00
AMMONIUM BICARBONATE 99% AR HSN: 28369990 Cas No: 1066-33-7 NH_4HCO_3 **AMMONIUM HYDROGEN CARBONATE**	7.1A00508.00500.1	500 grm	310.00
AMMONIUM BICARBONATE 98.5% EXTRA PURE	7.5A00508.00500.1	500 grm	210.00
	7.5A00508.01000.1	1 kg	360.00
	7.5A00508.05000.1	5 kg	1430.00
HSN: 28369990 Cas No: 1066-33-7 NH_4HCO_3 **AMMONIUM HYDROGEN CARBONATE**			
AMMONIUM BICHROMATE 99.5% AR HSN: 28415090 Cas No: 7789-09-5 $(NH_4)_2Cr_2O_7$ **AMMONIUM DICHROMATE**	7.1A00031.00500.1	500 grm	1225.00
AMMONIUM BICHROMATE 99% EXTRA PURE	7.5A00031.00500.1	500 grm	1050.00
	7.5A00031.05000.1	5 kg	POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28415090 Cas No: 7789-09-5 $(NH_4)_2Cr_2O_7$ **AMMONIUM DICHROMATE**			
AMMONIUM BIFLUORIDE 98% PURE HSN: 28261990 Cas No: 1341-49-7 $NH_4F.HF$. **AMMONIUM HYDROGEN DIFLUORIDE**	7.6A00499.00500.1 7.6A00499.02500.1	500 grm 2.5 kg	720.00 POR
AMMONIUM BROMIDE 99.5% AR/ACS HSN: 28275990 Cas No: 12124-97-9 NH_4Br	7.2A00058.00500.1	500 grm	1430.00
AMMONIUM BROMIDE 99% EXTRA PURE HSN: 28275990 Cas No: 12124-97-9 NH_4Br	7.5A00058.00500.1	500 grm	1330.00
AMMONIUM CARBONATE AR/ACS HSN: 28369990 Cas No: 506-87-6 $NH_4HCO_3NH_2COONH$	7.2A00025.00500.1	500 grm	570.00
AMMONIUM CARBONATE HPLC HSN: 28369990 Cas No: 506-87-6 $NH_4HCO_3NH_2COONH$	7.4A00025.00500.1	500 grm	700.00
AMMONIUM CARBONATE EXTRA PURE CONFIRMING TO USP HSN: 28369990 Cas No: 506-87-6 $NH_4HCO_3NH_2COONH$	7.5A00025.00500.1	500 grm	430.00
AMMONIUM CERIC NITRATE 99% AR/ACS HSN: 28461090 Cas No: 16774-21-3 $(NH_4)_2Ce(NO_3)_6$ **CERIC AMMONIUM NITRATE**	7.2A00030.00100.1	100 grm	2875.00
AMMONIUM CERIC NITRATE 98% EXTRA PURE HSN: 28461090 Cas No: 16774-21-3 $(NH_4)_2Ce(NO_3)_6$ **CERIC AMMONIUM NITRATE**	7.5A00030.00100.1	100 grm	2240.00
AMMONIUM CERIC SULPHATE DIHYDRATE 99% AR HSN: 28461090 Cas No: 10378-47-9 $(NH_4)4Ce(SO_4)_4.2H_2O$ **CERIC AMMONIUM SULPHATE DIHYDRATE**	7.1A00501.00100.1 7.1A00501.00500.1	100 grm 500 grm	1850.00 POR
AMMONIUM CERIC SULPHATE DIHYDRATE 98% EXTRA PURE HSN: 28461090 Cas No: 10378-47-9 $(NH_4)4Ce(SO_4)_4.2H_2O$ **CERIC AMMONIUM SULPHATE DIHYDRATE**	7.5A00501.00100.1 7.5A00501.00500.1	100 grm 500 grm	1530.00 POR
AMMONIUM CHLORIDE 99.5% MOLECULAR BIOLOGY HSN: 28271000 Cas No: 12125-02-9 NH_4CI	7.1400002.00500.1	500 grm	720.00
AMMONIUM CHLORIDE 99.5% AR/ACS suitable for chromatographic use HSN: 28271000 Cas No: 12125-02-9 NH_4CI	7.2A00002.00500.1 7.2A00002.05000.1	500 grm 5 kg	485.00 POR
AMMONIUM CHLORIDE 99% EXTRA PURE confirming to IP/BP HSN: 28271000 Cas No: 12125-02-9 NH_4CI	7.5A00002.00500.1 7.5A00002.01000.1 7.5A00002.05000.1	500 grm 1 kg 5 kg	320.00 POR 2090.00
AMMONIUM CICRATE DIBASIC 98% EXTRA PURE HSN: 29181590 Cas No: 3012-65-5 $(NH_4)_2HC_6H_5O_7$ **DI AMMONIUM HYDROGEN CITRATE**	7.5A00509.00500.1	500 grm	820.00
TRI AMMONIUM CITRATE 98.5% AR	7.1A00502.00500.1	500 grm	1700.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29181590 Cas No: 3458-72-8 $(NH_4)_3C_6H_5O_7$			
TRI AMMONIUM CITRATE 97% EXTRA PURE HSN: 29181590 Cas No: 3458-72-8 $(NH_4)_3C_6H_5O_7$	7.5A00502.00500.1	500 grm	1530.00
AMMONIUM CITRATE DIBASIC 98% EXTRA PURE HSN: 29181590 Cas No: 3012-65-5 $(NH_4)2HC_6H_5O_7$ **DI-AMMONIUM HYDROGEN CITRATE 98%**	7.5A01705.00500.1	500 grm	1125.00
AMMONIUM DICHROMATE 99.5% AR HSN: 28415090 Cas No: 7789-09-5 $(NH_4)_2Cr_2O_7$ **AMMONIUM BICHROMATE** **AMMONIUM PYROCHROMATE**	7.1A00031.00500.1	500 grm	1225.00
AMMONIUM DICHROMATE 99% EXTRA PURE HSN: 28415090 Cas No: 7789-09-5 $(NH_4)_2Cr_2O_7$ **AMMONIUM BICHROMATE** **AMMONIUM PYROCHROMATE**	7.5A00031.00500.1 7.5A00031.05000.1	500 grm 5 kg	1050.00 POR
AMMONIUM DIHYDROGEN PHOSPHATE 99% AR/ACS HSN: 31054000 Cas No: 7722-76-1 $NH_4H_2PO_4$ **AMMONIUM PHOSPHATE MONOBASIC**	7.2A00503.00500.1	500 grm	900.00
AMMONIUM DIHYDROGEN PHOSPHATE 99% HPLC HSN: 31054000 Cas No: 7722-76-1 $NH_4H_2PO_4$ **AMMONIUM PHOSPHATE MONOBASIC**	7.4A00503.00500.1	500 grm	1400.00
AMMONIUM DIHYDROGEN PHOSPHATE 98% EXTRA PURE HSN: 31054000 Cas No: 7722-76-1 $NH_4H_2PO_4$ **AMMONIUM PHOSPHATE MONOBASIC**	7.5A00503.00500.1	500 grm	770.00
AMMONIUM FERRIC CITRATE(BROWN) HSN: 29181550 Cas No: 1185-57-5 $NH_4H_2PO_4$ **AMMONIUM IRON (III) CITRATE (BROWN)**	7.0000506.00500.1	500 grm	600.00
AMMONIUM FERRIC SULPHATE DODECAHYDRATE AR/ACS HSN: 2833 Cas No: 7783-83-7 $NH_4Fe(SO_4)_2.12H_2O$ **AMMONIUM IRON (III) SULPHATE**	7.2A00504.00500.1	500 grm	465.00
AMMONIUM FERRIC SULPHATE DODECAHYDRATE 98% EXTRA PURE HSN: 2833 Cas No: 7783-83-7 $NH_4Fe(SO_4)_2.12H_2O$ **AMMONIUM IRON (III) SULPHATE**	7.5A00504.00500.1	500 grm	420.00
AMMONIUM FERROUS SULPHATE HEXAHYDRATE 99% AR/ACS HSN: 2842 Cas No: 7783-85-9 $(NH_4)_2SO_4FeSO_4.6H_2O$	7.2A00505.00500.1 7.2A00505.05000.1	500 grm 5 kg	455.00 POR
AMMONIUM FERROUS SULPHATE HEXAHYDRATE 98.5% EXTRA PURE HSN: 2842 Cas No: 7783-85-9 $(NH_4)_2SO_4FeSO_4.6H_2O$	7.5A00505.00500.1 7.5A00505.01000.1 7.5A00505.05000.1	500 grm 1 kg 5 kg	280.00 POR POR
AMMONIUM FLUORIDE AR/ACS HSN: 28261990 Cas No: 12125-01-8 NH_4F	7.2A00027.00250.1 7.2A00027.00500.1 7.2A00027.01000.1	250 grm 500 grm 1 kg	1530.00 2650.00 4900.00
AMMONIUM FLUORIDE 95% EXTRA PURE HSN: 28261990 Cas No: 12125-01-8 NH_4F	7.5A00027.00500.1 7.5A00027.01000.1	500 grm 1 kg	950.00 POR
AMMONIUM FORMATE 98% AR	7.1A00507.00500.1	500 grm	620.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29151290 Cas No: 540-69-2 CH_5NO_2			
AMMONIUM FORMATE 97% EXTRA PURE HSN: 29151290 Cas No: 540-69-2 CH_5NO_2	7.5A00507.00250.1 7.5A00507.00500.1	250 grm 500 grm	310.00 550.00
AMMONIUM HEPTA MOLYBDATE 99% AR/ACS TETRAHYDRATE HSN: 2841 Cas No: 12054-85-2 $(NH_4)_6Mo_7O_{24}.4H_2O$ **AMMONIUM MOLYBDATE TETRAHYDRATE**	7.2A00029.00100.1 7.2A00029.00500.1 7.2A00029.01000.1	100 grm 500 grm 1 kg	1950.00 7310.00 13800.00
AMMONIUM HEPTA MOLYBDATE 98% EXTRA PURE TETRAHYDRATE HSN: 2841 Cas No: 12054-85-2 $(NH_4)_6Mo_7O_{24}.4H_2O$ **AMMONIUM MOLYBDATE TETRAHYDRATE**	7.5A00029.00100.1 7.5A00029.00250.1 7.5A00029.00500.1 7.5A00029.01000.1	100 grm 250 grm 500 grm 1 kg	1630.00 3670.00 6600.00 12750.00
AMMONIUM HYDROGEN CARBONATE 99% AR HSN: 28369990 Cas No: 1066-33-7 NH_4HCO_3 **AMMONIUM BICARBONATE**	7.1A00508.00500.1	500 grm	310.00
AMMONIUM HYDROGEN CARBONATE 98.5% EXTRA PURE HSN: 28369990 Cas No: 1066-33-7 NH_4HCO_3 **AMMONIUM BICARBONATE**	7.5A00508.00500.1 7.5A00508.01000.1 7.5A00508.05000.1	500 grm 1 kg 5 kg	210.00 360.00 1430.00
DI AMMONIUM HYDROGEN CITRATE 98% EXTRA PURE HSN: 29181590 Cas No: 3012-65-5 $(NH_4)_2HC_6H_5O_7$ **AMMONIUM CICRATE DIBASIC**	7.5A00509.00500.1	500 grm	820.00
AMMONIUM HYDROGEN DIFLUORIDE 98% PURE HSN: 28261990 Cas No: 1341-49-7 $NH_4F.HF.$ **AMMONIUM BIFLUORIDE**	7.6A00499.00500.1 7.6A00499.02500.1	500 grm 2.5 kg	720.00 POR
DI AMMONIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS 98% AR/ACS HSN: 31053000 Cas No: 7783-28-0 $(NH_4)_2HPO_4$ **AMMONIUM PHOSPHATE DIBASIC**	7.2A00514.00500.1	500 grm	820.00
DI AMMONIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS 97% EXTRA PURE HSN: 31053000 Cas No: 7783-28-0 $(NH_4)_2HPO_4$ **AMMONIUM PHOSPHATE DIBASIC**	7.5A00514.00500.1 7.5A00514.05000.1	500 grm 5 kg	740.00 POR
AMMONIUM HYDROXIDE SOLUTION HSN: 2814 Cas No: 1336-21-6 NH_4OH **AMMONIA SOLUTION**	7.0001047.02500.2	2.5 liter	POR
AMMONIUM HYDROXIDE SOLUTION 25% AR HSN: 2814 Cas No: 1336-21-6 NH_4OH **AMMONIA SOLUTION**	7.1A01047.00500.2 7.1A01047.01000.2 7.1A01047.02500.2 7.1A01047.05000.2	500 ml 1 liter 2.5 liter 5 liter	310.00 POR 770.00 POR
AMMONIUM HYDROXIDE SOLUTION 28% - 30% AR/ACS HSN: 2814 Cas No: 1336-21-6 NH_4OH **AMMONIA SOLUTION**	7.2A01047.00500.2 7.2A01047.02500.2	500 ml 2.5 liter	310.00 820.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
AMMONIUM HYDROXIDE SOLUTION 28% - 30% EXTRA PURE	7.5A01047.00500.2	500 ml	265.00
	7.5A01047.02500.2	2.5 liter	715.00
	7.5A01047.05000.2	5 liter	POR
HSN: 2814 Cas No: 1336-21-6 NH_4OH **AMMONIA SOLUTION**			
AMMONIUM HYDROXIDE SOLUTION 25% EXTRA PURE	7.5B01047.00500.2	500 ml	270.00
	7.5B01047.01000.2	1 liter	POR
	7.5B01047.02500.2	2.5 liter	680.00
	7.5B01047.05000.2	5 liter	965.00
	7.5B01047.50000.2	50 liter	POR
HSN: 2814 Cas No: 1336-21-6 NH_4OH **AMMONIA SOLUTION**			
AMMONIUM IODIDE 99% AR/ACS	7.2A00510.00050.1	50 grm	2550.00
	7.2A00510.00250.1	250 grm	10200.00
HSN: 28276090 Cas No: 12027-06-4 NH_4I			
AMMONIUM IODIDE 99% EXTRA PURE	7.5A00510.00100.1	100 grm	3460.00
	7.5A00510.00250.1	250 grm	8300.00
HSN: 28276090 Cas No: 12027-06-4 NH_4I			
AMMONIUM IRON (III) CITRATE (BROWN)	7.0000506.00500.1	500 grm	600.00
HSN: 29181550 Cas No: 1185-57-5 NH_4I **AMMONIUM FERRIC CITRATE(BROWN)**			
AMMONIUM IRON (III) SULPHATE AR/ACS	7.2A00504.00500.1	500 grm	465.00
HSN: 2833 Cas No: 7783-83-7 $NH_4Fe(SO_4)_2.12H_2O$ **AMMONIUM FERRIC SULPHATE DODECAHYDRATE**			
AMMONIUM IRON (III) SULPHATE 98% EXTRA PURE	7.5A00504.00500.1	500 grm	420.00
HSN: 2833 Cas No: 7783-83-7 $NH_4Fe(SO_4)_2.12H_2O$ **AMMONIUM FERRIC SULPHATE DODECAHYDRATE**			
AMMONIUM MERCURIC CHLORIDE EXTRA PURE	7.5A01552.00250.1	250 grm	8300.00
	7.5A01552.00500.1	500 grm	15700.00
Cas No: 10124-48-8 $HgNH_2Cl$ **MERCURIC AMMONIUM CHLORIDE**			
AMMONIUM METAVANADATE 99% AR/ACS	7.2A00032.00100.1	100 grm	1825.00
	7.2A00032.00500.1	500 grm	7360.00
HSN: 28419000 Cas No: 7803-55-6 NH_4VO_3 **AMMONIUM MONOVANADATE**			
AMMONIUM METAVANADATE 98% EXTRA PURE	7.5A00032.00100.1	100 grm	1430.00
	7.5A00032.00500.1	500 grm	6600.00
HSN: 28419000 Cas No: 7803-55-6 NH_4VO_3 **AMMONIUM MONOVANADATE**			
AMMONIUM MOLYBDATE TETRAHYDRATE 99% AR/ACS	7.2A00029.00100.1	100 grm	1950.00
TETRAHYDRATE	7.2A00029.00500.1	500 grm	7310.00
	7.2A00029.01000.1	1 kg	13800.00
HSN: 2841 Cas No: 12054-85-2 $(NH_4)_6Mo_7O_{24}.4H_2O$ **AMMONIUM HEPTA MOLYBDATE**			
AMMONIUM MOLYBDATE TETRAHYDRATE 98% EXTRA PURE	7.5A00029.00100.1	100 grm	1630.00
TETRAHYDRATE	7.5A00029.00250.1	250 grm	3670.00
	7.5A00029.00500.1	500 grm	6600.00
	7.5A00029.01000.1	1 kg	12750.00
HSN: 2841 Cas No: 12054-85-2 $(NH_4)_6Mo_7O_{24}.4H_2O$ **AMMONIUM HEPTA MOLYBDATE**			
AMMONIUM MONOVANADATE 99% AR/ACS	7.2A00032.00100.1	100 grm	1825.00
	7.2A00032.00500.1	500 grm	7360.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28419000 Cas No: 7803-55-6 NH_4VO_3 **AMMONIUM METAVANADATE**			
AMMONIUM MONOVANADATE 98% EXTRA PURE HSN: 28419000 Cas No: 7803-55-6 NH_4VO_3 **AMMONIUM METAVANADATE**	7.5A00032.00100.1 7.5A00032.00500.1	100 grm 500 grm	1430.00 6600.00
DI AMMONIUM NICKEL (II) SULPHATE 6 HYDRATE 98% AR HSN: 28429090 Cas No: 7785-20-8 $(NH_4)_2SO_4.NiSO_4.6H_2O$ **AMMONIUM NICKEL SULPHATE HEXAHYDRATE**	7.1A00512.00500.1	500 grm	2150.00
DI AMMONIUM NICKEL (II) SULPHATE 6 HYDRATE 98% EXTRA PURE HSN: 28429090 Cas No: 7785-20-8 $(NH_4)_2SO_4.NiSO_4.6H_2O$ **AMMONIUM NICKEL SULPHATE HEXAHYDRATE**	7.5A00512.00500.1	500 grm	1730.00
AMMONIUM NICKEL SULPHATE HEXAHYDRATE 98% AR HSN: 28429090 Cas No: 7785-20-8 $(NH_4)_2SO_4.NiSO_4.6H_2O$ **DI AMMONIUM NICKEL (II) SULPHATE 6 HYDRATE**	7.1A00512.00500.1	500 grm	2150.00
AMMONIUM NICKEL SULPHATE HEXAHYDRATE 98% EXTRA PURE HSN: 28429090 Cas No: 7785-20-8 $(NH_4)_2SO_4.NiSO_4.6H_2O$ **DI AMMONIUM NICKEL (II) SULPHATE 6 HYDRATE**	7.5A00512.00500.1	500 grm	1730.00
AMMONIUM OXALATE MONOHYDRATE 99.5% AR/ACS HSN: 29171190 Cas No: 6009-70-7 $(COONH_4)_2H_2O$	7.2A00511.00500.1	500 grm	610.00
AMMONIUM OXALATE MONOHYDRATE 99% EXTRA PURE HSN: 29171190 Cas No: 6009-70-7 $(COONH_4)_2H_2O$	7.5A00511.00500.1	500 grm	450.00
AMMONIUM PEROXODISULPHATE 98% MOLECULAR BIOLOGY HSN: 2833 Cas No: 7727-54-0 $(NH_4)_2S_2O_8$ **AMMONIUM PERSULPHATE**	7.1400003.00100.1 7.1400003.00500.1	100 grm 500 grm	350.00 1530.00
AMMONIUM PEROXODISULPHATE 98% AR/ACS HSN: 2833 Cas No: 7727-54-0 $(NH_4)_2S_2O_8$ **AMMONIUM PERSULPHATE**	7.2A00003.00500.1 7.2A00003.05000.1	500 grm 5 kg	530.00 4300.00
AMMONIUM PEROXODISULPHATE 98% EXTRA PURE HSN: 2833 Cas No: 7727-54-0 $(NH_4)_2S_2O_8$ **AMMONIUM PERSULPHATE**	7.5A00003.00500.1 7.5A00003.05000.1	500 grm 5 kg	480.00 3900.00
AMMONIUM PERSULPHATE 98% MOLECULAR BIOLOGY HSN: 2833 Cas No: 7727-54-0 $(NH_4)_2S_2O_8$ **AMMONIUM PEROXODISULPHATE**	7.1400003.00100.1 7.1400003.00500.1	100 grm 500 grm	350.00 1530.00
AMMONIUM PERSULPHATE 98% AR/ACS HSN: 2833 Cas No: 7727-54-0 $(NH_4)_2S_2O_8$ **AMMONIUM PEROXODISULPHATE**	7.2A00003.00500.1 7.2A00003.05000.1	500 grm 5 kg	530.00 4300.00
AMMONIUM PERSULPHATE 98% EXTRA PURE HSN: 2833 Cas No: 7727-54-0 $(NH_4)_2S_2O_8$ **AMMONIUM PEROXODISULPHATE**	7.5A00003.00500.1 7.5A00003.05000.1	500 grm 5 kg	480.00 3900.00
AMMONIUM PHOSPHATE DIBASIC 98% AR/ACS HSN: 31053000 Cas No: 7783-28-0 $(NH_4)_2HPO_4$ **DI AMMONIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS**	7.2A00514.00500.1	500 grm	820.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
AMMONIUM PHOSPHATE DIBASIC 97% EXTRA PURE HSN: 31053000 Cas No: 7783-28-0 $(NH_4)_2HPO_4$ **DI AMMONIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS**	7.5A00514.00500.1 7.5A00514.05000.1	500 grm 5 kg	740.00 POR
AMMONIUM PHOSPHATE MONOBASIC 99% AR/ACS HSN: 31054000 Cas No: 7722-76-1 $NH_4H_2PO_4$ **AMMONIUM DIHYDROGEN PHOSPHATE**	7.2A00503.00500.1	500 grm	900.00
AMMONIUM PHOSPHATE MONOBASIC 99% HPLC HSN: 31054000 Cas No: 7722-76-1 $NH_4H_2PO_4$ **AMMONIUM DIHYDROGEN PHOSPHATE**	7.4A00503.00500.1	500 grm	1400.00
AMMONIUM PHOSPHATE MONOBASIC 98% EXTRA PURE HSN: 31054000 Cas No: 7722-76-1 $NH_4H_2PO_4$ **AMMONIUM DIHYDROGEN PHOSPHATE**	7.5A00503.00500.1	500 grm	770.00
AMMONIUM PURPURATE C.I NO.56085 HSN: 29335990 Cas No: 3051-09-0 $C_8H_8N_6O_6$ **MUREXIDE**	7.0000515.00005.1 7.0000515.00025.1	5 grm 25 grm	435.00 1530.00
AMMONIUM PURPURATE C.I NO.56085 AR/ACS HSN: 29335990 Cas No: 3051-09-0 $C_8H_8N_6O_6$ **MUREXIDE**	7.2A00515.00005.1 7.2A00515.00025.1	5 grm 25 grm	490.00 1730.00
AMMONIUM PYROCHROMATE 99.5% AR HSN: 28415090 Cas No: 7789-09-5 $(NH_4)_2Cr_2O_7$ **AMMONIUM DICHROMATE**	7.1A00031.00500.1	500 grm	1225.00
AMMONIUM PYROCHROMATE 99% EXTRA PURE HSN: 28415090 Cas No: 7789-09-5 $(NH_4)_2Cr_2O_7$ **AMMONIUM DICHROMATE**	7.5A00031.00500.1 7.5A00031.05000.1	500 grm 5 kg	1050.00 POR
AMMONIUM PYRROLIDINE DITHIOCARBAMATE 98% AR STORE AT 2 - 8°C HSN: 29309099 Cas No: 5108-96-3 $C_5H_{12}N_2S_2$ **AMMONIUM TETRAMETHYLENE DITHIOCARBAMATE**	7.1A00516.00010.1 7.1A00516.00025.1	10 grm 25 grm	2550.00 6120.00
AMMONIUM REINECKATE MONOHYDRATE 96% AR Reinecke salt HSN: 2842 Cas No: 13573-16-5 $C_4H_{10}CrN_7S_4$	7.1A00033.00010.1 7.1A00033.00025.1 7.1A00033.00100.1	10 grm 25 grm 100 grm	POR 6235.00 18360.00
AMMONIUM REINECKATE MONOHYDRATE 95% EXTRA PURE COLOUR REAGENT AND PRECIPITANT FOR MERCURY HSN: 2842 Cas No: 13573-16-5 $C_4H_{10}CrN_7S_4$	7.5A00033.00025.1	25 grm	POR
AMMONIUM SULPHAMATE 98.5% AR/ACS HSN: 28429090 Cas No: 7773-06-0 $NH_2SO_3NH_4$ **AMMONIUM AMIDO SULPHONATE**	7.2A00034.00100.1 7.2A00034.00500.1	100 grm 500 grm	250.00 920.00
AMMONIUM SULPHAMATE 98.5% EXTRA PURE HSN: 28429090 Cas No: 7773-06-0 $NH_2SO_3NH_4$ **AMMONIUM AMIDO SULPHONATE**	7.5A00034.00500.1 7.5A00034.05000.1	500 grm 5 kg	600.00 4300.00
AMMONIUM SULPHATE 99% AR/ACS HSN: 31022100 Cas No: 7783-20-2 $(NH_4)_2SO_4$	7.2A00028.00500.1 7.2A00028.05000.1	500 grm 5 kg	315.00 1800.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
AMMONIUM SULPHATE 98.5% EXTRA PURE HSN: 31022100 Cas No: 7783-20-2 $(NH_4)_2SO_4$	7.5A00028.00500.1 7.5A00028.05000.1	500 grm 5 kg	255.00 1500.00
AMMONIUM SULPHIDE SOLUTION 20% HSN: 3822.0090 Cas No: 12135-76-1 $(NH_4)_2SX$	7.0000517.00500.2 7.0000517.02500.2	500 ml 2.5 liter	330.00 1330.00
AMMONIUM SULPHOCYANATE 99% AR/ACS HSN: 28429090 Cas No: 1762-95-4 NH_4SCN **AMMONIUM THIOCYANATE**	7.2A00519.00500.1	500 grm	850.00
AMMONIUM SULPHOCYANATE 98.5% EXTRA PURE HSN: 28429090 Cas No: 1762-95-4 NH_4SCN **AMMONIUM THIOCYANATE**	7.5A00519.00500.1 7.5A00519.05000.1	500 grm 5 kg	690.00 POR
AMMONIUM TARTRATE 99% AR HSN: 29181390 Cas No: 3164-29-2 $(NH_4)_2C_4H_4O_6$	7.1A00518.00500.1	500 grm	2050.00
AMMONIUM TARTRATE 99% EXTRA PURE FOR HAIR DYE HSN: 29181390 Cas No: 3164-29-2 $(NH_4)_2C_4H_4O_6$	7.5A00518.00500.1	500 grm	1840.00
AMMONIUM TETRAMETHYLENE DITHIOCARBAMATE 98% AR STORE AT 2 - 8°C HSN: 29309099 Cas No: 5108-96-3 $C_5H_{12}N_2S_2$ **AMMONIUM PYRROLIDINE DITHIOCARBAMATE**	7.1A00516.00010.1 7.1A00516.00025.1	10 grm 25 grm	2550.00 6120.00
AMMONIUM THIOCYANATE 99% AR/ACS HSN: 28429090 Cas No: 1762-95-4 NH_4SCN **AMMONIUM SULPHOCYANATE**	7.2A00519.00500.1	500 grm	850.00
AMMONIUM THIOCYANATE 98.5% EXTRA PURE HSN: 28429090 Cas No: 1762-95-4 NH_4SCN **AMMONIUM SULPHOCYANATE**	7.5A00519.00500.1 7.5A00519.05000.1	500 grm 5 kg	690.00 POR
AMMONIUM THIOSULPHATE 95% EXTRA PURE CRYSTAL HSN: 28323090 Cas No: 7783-18-8 $(NH_4)_2S_2O_3$	7.5A00520.01000.1 7.5A00520.05000.1	1 kg 5 kg	580.00 2650.00
AMPYRONE 99% EXTRA PURE HSN: 29331990 Cas No: 83-07-8 $C_{11}H_{13}N_3O$ **4 AMINOANTIPYRINE**	7.5A00487.00025.1 7.5A00487.00100.1	25 grm 100 grm	1225.00 4590.00
ISO AMYL ACETATE 98% SYNTHESIS HSN: 29153990 Cas No: 123-92-2 $C_7H_{14}O_2$	7.7A00521.00500.2 7.7A00521.02500.2	500 ml 2.5 liter	620.00 2450.00
N AMYL ALCOHOL 99% AR HSN: 29054290 Cas No: 71-41-0 $C_5H_{12}O$ **1 PENTANOL**	7.1A00522.00500.2 7.1A00522.02500.2	500 ml 2.5 liter	1740.00 4890.00
N AMYL ALCOHOL 99% SYNTHESIS HSN: 29054290 Cas No: 71-41-0 $C_5H_{12}O$ **1 PENTANOL**	7.7A00522.00500.2 7.7A00522.01000.2 7.7A00522.02500.2	500 ml 1 liter 2.5 liter	1530.00 2250.00 4650.00
TERT AMYL ALCOHOL AR	7.1A00523.00500.2 7.1A00523.02500.2	500 ml 2.5 liter	1570.00 5800.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29051990 Cas No: 75-85-4 $C_5H_{12}O$			
TERT AMYL ALCOHOL 99% SYNTHESIS HSN: 29051990 Cas No: 75-85-4 $C_5H_{12}O$	7.7A00523.00500.2 7.7A00523.02500.2	500 ml 2.5 liter	1250.00 5600.00
ISO AMYL ALCOHOL 99% AR HSN: 29051990 Cas No: 123-51-3 $C_5H_{12}O$	7.1A00524.00500.2 7.1A00524.01000.2 7.1A00524.02500.2	500 ml 1 liter 2.5 liter	590.00 POR 2300.00
ISO AMYL ALCOHOL 98% EXTRA PURE FOR MILK TESTING HSN: 29051990 Cas No: 123-51-3 $C_5H_{12}O$	7.5A00524.00500.2 7.5A00524.01000.2 7.5A00524.02500.2	500 ml 1 liter 2.5 liter	540.00 POR 2110.00
N AMYL BROMIDE 98% SYNTHESIS HSN: 29033990 Cas No: 110-53-2 $CH_3(CH_2)_4Br$ **1 BROMOPENTANE**	7.7A00619.00100.2 7.7A00619.00250.2 7.7A00619.00500.2	100 ml 250 ml 500 ml	840.00 1640.00 2650.00
AMYLAMINE 98.5% SYNTHESIS HSN: 29211990 Cas No: 110-58-7 $C_5H_{13}N$ **1 AMINOPENTANE** **N AMYLAMINE** **PENTYLAMINE**	7.7A01395.00100.2 7.7A01395.00500.2	100 ml 500 ml	1630.00 6630.00
N AMYLAMINE 98.5% SYNTHESIS HSN: 29211990 Cas No: 110-58-7 $C_5H_{13}N$ **AMYLAMINE**	7.7A01395.00100.2 7.7A01395.00500.2	100 ml 500 ml	1630.00 6630.00
Î± AMYLASE STORE AT 2 - 8°C HSN: 3507 Cas No: 9000-92-4 $C_5H_{13}N$ **DIASTASE (FUNGAL)**	7.0000178.00100.1 7.0000178.00500.1	100 grm 500 grm	565.00 2350.00
ANETHOL 99% SYNTHESIS HSN: 29093090 Cas No: 104-46-1 $C_{10}H_{12}O$	7.7A00525.00500.2 7.7A00525.02500.2	500 ml 2.5 liter	2860.00 13250.00
ANEURIN HYDROCHLORIDE 99% FOR BIOCHEMISTRY HSN: 29362210 Cas No: 67-03-8 $C_{12}H_{18}Cl_2N_4OS.H_2$ **THIAMINE HYDROCHLORIDE**	7.9A01242.00010.1 7.9A01242.00025.1 7.9A01242.00100.1 7.9A01242.00250.1	10 grm 25 grm 100 grm 250 grm	410.00 820.00 POR 7140.00
ANILINE 99.5% AR HSN: 29214110 Cas No: 62-53-3 $C_6H_5.NH_2$	7.1A00042.00500.2 7.1A00042.02500.2	500 ml 2.5 liter	870.00 3700.00
ANILINE 99% EXTRA PURE HSN: 29214110 Cas No: 62-53-3 $C_6H_5.NH_2$	7.5A00042.00500.2 7.5A00042.02500.2	500 ml 2.5 liter	760.00 3500.00
ANILINE BLUE SOLUTION (2.5% IN 2% ACETIC ACID) $C_6H_5.NH_2$	7.0000132.00250.2	250 ml	720.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
ANILINE BLUE SPRIT SOLUBLE C.I.No.42775 MICROSCOPY HSN: 32041251 Cas No: 28631-66-5 $C_{32}H_{25}N_3Na_2O_9S_3$ **CHINA BLUE**	7.1000044.00025.1 7.1000044.00100.1 7.1000044.00500.1	25 grm 100 grm 500 grm	925.00 2030.00 POR
ANILINE BLUE W/S C.I.No. 42780 WATER SOLUBLE HSN: 3204 Cas No: 28983-56-4 $C_{32}H_{25}N_3Na_2O_9S_3$ **CHINA BLUE** **COTTON BLUE**	7.0000043.00010.1 7.0000043.00025.1 7.0000043.00100.1	10 grm 25 grm 100 grm	330.00 665.00 2150.00
ANILINE HYDROCHLORIDE SYNTHESIS HSN: 29214120 Cas No: 142-04-1 C_6H_8ClN	7.7A00526.00250.1 7.7A00526.00500.1	250 grm 500 grm	715.00 1225.00
ANILINE SULPHATE 98% EXTRA PURE HSN: 29214190 Cas No: 542-16-5 $C_{12}H_{14}N_2.H_2SO_4$	7.5A00527.00250.1 7.5A00527.00500.1	250 grm 500 grm	900.00 1600.00
ANISALDEHYDE 98% EXTRA PURE HSN: 29124910 Cas No: 123-11-5 $C_8H_8O_2$	7.5A00528.00250.2 7.5A00528.01000.2	250 ml 1 liter	1225.00 4290.00
O ANISIC ACID 98% SYNTHESIS HSN: 29189900 Cas No: 579-75-9 $C_8H_8O_3$	7.7A00529.00100.1 7.7A00529.00500.1	100 grm 500 grm	1125.00 4590.00
P ANISIDINE 98% SYNTHESIS STORE AT 2 - 8°C HSN: 2922 Cas No: 90-04-0 C_7H_9NO **4 AMINO ANISOLE**	7.7A00530.00250.1 7.7A00530.00500.1	250 grm 500 grm	540.00 1020.00
M ANISIDINE 98% SYNTHESIS HSN: 29221990 Cas No: 536-90-3 C_7H_9NO **3 AMINO ANISOLE**	7.7A00531.00100.2 7.7A00531.00500.2	100 ml 500 ml	1940.00 7040.00
O ANISIDINE 98% SYNTHESIS HSN: 29222990 Cas No: 90-04-0 C_7H_9NO	7.7A01405.00500.2 7.7A01405.02500.2	500 ml 2.5 liter	970.00 4280.00
ANISOLE 99% SYNTHESIS HSN: 29093090 Cas No: 100-66-3 C_7H_8O **METHYL PHENYL ETHER, METHOXYBENZENE**	7.7A00532.00500.2 7.7A00532.02500.2	500 ml 2.5 liter	970.00 4180.00
ANTHRACENE 96% EXTRA PURE HSN: 29029090 Cas No: 120-12-7 $C_{14}H_{10}$	7.5A00533.00100.1 7.5A00533.00500.1	100 grm 500 grm	1735.00 7140.00
ANTHRAQUINONE 98% SYNTHESIS HSN: 29146990 Cas No: 84-65-1 $C_{14}H_8O_2$	7.7A00534.00500.1	500 grm	1125.00
ANTHRONE 99% AR/ACS HSN: 29143920 Cas No: 90-44-8 $C_{14}H_{10}O$	7.2A00535.00010.1 7.2A00535.00025.1	10 grm 25 grm	340.00 715.00
ANTHRONE 98% SYNTHESIS HSN: 29143920 Cas No: 90-44-8 $C_{14}H_{10}O$	7.7A00535.00025.1	25 grm	610.00
ANTIMONY (III) CHLORIDE 99% AR/ACS	7.2A00049.00100.1 7.2A00049.00250.1 7.2A00049.00500.1	100 grm 250 grm 500 grm	1020.00 2140.00 3880.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 2827 Cas No: 10025-91-9 $SbCl_3$ **ANTIMONY TRICHLORIDE**			
ANTIMONY (III) CHLORIDE 98.5% EXTRA PURE	7.5A00049.00250.1 7.5A00049.00500.1	250 grm 500 grm	1940.00 3570.00
HSN: 2827 Cas No: 10025-91-9 $SbCl_3$ **ANTIMONY TRICHLORIDE**			
ANTIMONY (III) OXIDE 99% AR	7.1A00050.00100.1 7.1A00050.00500.1	100 grm 500 grm	720.00 2550.00
HSN: 28258000 Cas No: 1309-64-4 Sb_2O_3 **ANTIMONY TRIOXIDE**			
ANTIMONY (III) OXIDE 98.5% EXTRA PURE HSN: 28258000 Cas No: 1309-64-4 Sb_2O_3 **ANTIMONY TRIOXIDE**	7.5A00050.00500.1	500 grm	2250.00
ANTIMONY (III) SULPHIDE BLACK EXTRA PURE HSN: 28309010 Cas No: 1345-04-6 Sb_2S_3	7.5A01406.00500.1	500 grm	3050.00
ANTIMONY PENTASULPHIDE EXTRA PURE HSN: 2830 Cas No: 1315-04-4 Sb_2S_5 **ANTIMONY SULPHIDE GOLDEN**	7.5A00048.00500.1	500 grm	3675.00
ANTIMONY PENTOXIDE 99% EXTRA PURE HSN: 28258000 Cas No: 1314-60-9 Sb_2O_5	7.5A00046.00250.1	250 grm	2250.00
ANTIMONY POTASSIUM OXIDE TARTRATE AR/ACS HSN: 2918 Cas No: 28300-74-5 $K(SbO)C_4H_4O_6.3H_2O$ **ANTIMONY POTASSIUM TARTRATE TRIHYDRATE**	7.2A00047.00100.1 7.2A00047.00500.1	100 grm 500 grm	680.00 2700.00
ANTIMONY POTASSIUM OXIDE TARTRATE 98.5% EXTRA PURE HSN: 2918 Cas No: 28300-74-5 $K(SbO)C_4H_4O_6.3H_2O$ **ANTIMONY POTASSIUM TARTRATE TRIHYDRATE**	7.5A00047.00250.1 7.5A00047.00500.1	250 grm 500 grm	1350.00 2500.00
ANTIMONY POTASSIUM TARTRATE TRIHYDRATE AR/ACS HSN: 2918 Cas No: 28300-74-5 $K(SbO)C_4H_4O_6.3H_2O$ **ANTIMONY POTASSIUM OXIDE TARTRATE**	7.2A00047.00100.1 7.2A00047.00500.1	100 grm 500 grm	680.00 2700.00
ANTIMONY POTASSIUM TARTRATE TRIHYDRATE 98.5% EXTRA PURE HSN: 2918 Cas No: 28300-74-5 $K(SbO)C_4H_4O_6.3H_2O$ **ANTIMONY POTASSIUM OXIDE TARTRATE**	7.5A00047.00250.1 7.5A00047.00500.1	250 grm 500 grm	1350.00 2500.00
ANTIMONY SULPHIDE GOLDEN EXTRA PURE HSN: 2830 Cas No: 1315-04-4 Sb_2S_5 **ANTIMONY PENTASULPHIDE**	7.5A00048.00500.1	500 grm	3675.00
ANTIMONY TRICHLORIDE 99% AR/ACS HSN: 2827 Cas No: 10025-91-9 $SbCl_3$ **ANTIMONY (III) CHLORIDE**	7.2A00049.00100.1 7.2A00049.00250.1 7.2A00049.00500.1	100 grm 250 grm 500 grm	1020.00 2140.00 3880.00
ANTIMONY TRICHLORIDE 98.5% EXTRA PURE HSN: 2827 Cas No: 10025-91-9 $SbCl_3$ **ANTIMONY (III) CHLORIDE**	7.5A00049.00250.1 7.5A00049.00500.1	250 grm 500 grm	1940.00 3570.00
ANTIMONY TRIOXIDE 99% AR	7.1A00050.00100.1 7.1A00050.00500.1	100 grm 500 grm	720.00 2550.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28258000 Cas No: 1309-64-4 Sb_2O_3 **ANTIMONY (III) OXIDE**			
ANTIMONY TRIOXIDE 98.5% EXTRA PURE HSN: 28258000 Cas No: 1309-64-4 Sb_2O_3 **ANTIMONY (III) OXIDE**	7.5A00050.00500.1	500 grm	2250.00
ANTIMONY(METAL) POWDER HSN: 81101000 Cas No: 7440-36-0 Sb	7.0000045.00500.1	500 grm	3880.00
ANTIPYRINE 99% EXTRA PURE HSN: 29331100 Cas No: 60-80-0 $C_{11}H_{12}N_2O$ **PHENAZONE**	7.5A01407.00100.1 7.5A01407.00500.1	100 grm 500 grm	1225.00 5050.00
D(-) ARABINOSE 99% AR HSN: 29400000 Cas No: 10323-20-3 $C_5H_{10}O_5$	7.1A00538.00005.1 7.1A00538.00010.1 7.1A00538.00025.1	5 grm 10 grm 25 grm	510.00 920.00 1940.00
L ARGININE FOR BIOCHEMISTRY HSN: 29224990 Cas No: 74-79-3 $C_6H_{14}N_4O_2$	7.9A00051.00025.1 7.9A00051.00100.1 7.9A00051.01000.1	25 grm 100 grm 1 kg	215.00 785.00 6330.00
L ARGININE MONOHYDROCHLORIDE 99% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 1119-34-2 $C_6H_{15}ClN_4O_2$	7.9A00052.00025.1 7.9A00052.00100.1 7.9A00052.01000.1	25 grm 100 grm 1 kg	255.00 820.00 6630.00
ARSENAZO I (NEOTHORONE) AR REAGENT FOR THORIUM HSN: 29319090 Cas No: 66019-20-3 $C_{16}H_{10}O_{11}N_2S_2Na_3As.3H_2O$	7.1A00536.00001.1 7.1A00536.00005.1	1 grm 5 grm	785.00 3720.00
ARSENAZO III AR HSN: 29319090 Cas No: 62337-00-2 $C_{22}H_{16}AS_2N_4Na_2O_{14}S_2.4H_2O$	7.1A00537.00005.1	5 grm	7000.00
ARSENIC IODIDE EXTRA PURE HSN: 9802 $C_{22}H_{16}AS_2N_4Na_2O_{14}S_2.4H_2O$	7.5A01583.00100.1 7.5A01583.00250.1	100 grm 250 grm	POR 36500.00
ARSENIC METAL LUMPS 99.5% HSN: 28048000 Cas No: 7440-38-2 As	7.0001408.00100.1	100 grm	480.00
ARSENIC TRIOXIDE 99% AR HSN: 28112920 Cas No: 1327-53-3 AS_2O_3 **ARSENOUS OXIDE**	7.1A00053.00100.1 7.1A00053.00500.1	100 grm 500 grm	205.00 820.00
ARSENIC TRIOXIDE 98% EXTRA PURE HSN: 28112920 Cas No: 1327-53-3 AS_2O_3 **ARSENOUS OXIDE**	7.5A00053.00500.1	500 grm	605.00
ARSENOUS OXIDE 99% AR HSN: 28112920 Cas No: 1327-53-3 AS_2O_3 **ARSENIC TRIOXIDE**	7.1A00053.00100.1 7.1A00053.00500.1	100 grm 500 grm	205.00 820.00
ARSENOUS OXIDE 98% EXTRA PURE HSN: 28112920 Cas No: 1327-53-3 AS_2O_3 **ARSENIC TRIOXIDE**	7.5A00053.00500.1	500 grm	605.00
ASBESTOS POWDER AS_2O_3	7.0001600.00500.1	500 grm	POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
L ASCORBIC ACID 99.5% AR FOR BIOCHEMISTRY HSN: 29362700 Cas No: 50-81-7 $C_6H_8O_6$ **VITAMIN C**	7.1A00054.00100.1 7.1A00054.00500.1	100 grm 500 grm	1630.00 6140.00
L ASCORBIC ACID 99% EXTRA PURE STORE AT 2 - 8°C HSN: 29362700 Cas No: 50-81-7 $C_6H_8O_6$ **VITAMIN C**	7.5A00054.00100.1 7.5A00054.00500.1	100 grm 500 grm	1475.00 5365.00
L ASPARGINE MONOHYDRATE 99% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 5794-13-8 $C_4H_8N_2O_3.H_2O$	7.9A00539.00025.1 7.9A00539.00100.1 7.9A00539.01000.1	25 grm 100 grm 1 kg	390.00 1225.00 8670.00
DL ASPARTIC ACID 99% EXTRA PURE CHROMATOGRAPHIC STANDARD HSN: 29224990 Cas No: 617-45-8 $C_4H_7NO_4$	7.5A00540.00025.1 7.5A00540.00100.1 7.5A00540.01000.1	25 grm 100 grm 1 kg	165.00 510.00 4800.00
L ASPARTIC ACID FOR BIOCHEMISTRY CONFIRMING TO USP HSN: 29224990 Cas No: 56-84-8 $C_4H_7NO_4$	7.9A00541.00025.1 7.9A00541.00100.1 7.9A00541.01000.1	25 grm 100 grm 1 kg	155.00 410.00 3170.00
ASTROPINE SULPHATE MONOHYDRATE AR HSN: 30044910 Cas No: 5908-99-6 $C_{34}H_{48}N_2O_{10}S.H_2O$	7.1A00542.00005.1 7.1A00542.00025.1	5 grm 25 grm	1635.00 7650.00
AURAMIN C.I NO.41000 MICROSCOPY HSN: 32041321 Cas No: 2465-27-2 $C_{17}H_{22}N_3Cl$ **AURAMIN (O)**	7.1000543.00025.1 7.1000543.00100.1 7.1000543.01000.1	25 grm 100 grm 1 kg	225.00 530.00 3670.00
AURAMIN (O) C.I NO.41000 MICROSCOPY HSN: 32041321 Cas No: 2465-27-2 $C_{17}H_{22}N_3Cl$ **AURAMIN**	7.1000543.00025.1 7.1000543.00100.1 7.1000543.01000.1	25 grm 100 grm 1 kg	225.00 530.00 3670.00
AURIN MICROSCOPY HSN: 32129020 Cas No: 603-45-2 $C_{19}H_{14}O_3$ **P ROSOLIC ACID INDICATOR**	7.1001409.00025.1 7.1001409.00100.1	25 grm 100 grm	820.00 3010.00
AURIN TRICARBOXYLIC ACID AMMONIUM SALT AR HSN: 29181990 Cas No: 569-58-4 $C_{22}H_{23}N_3O_9$ **ALUMINON**	7.1A01385.00010.1 7.1A01385.00025.1	10 grm 25 grm	820.00 1840.00
7- AZAINDOLE 98% SYNTHESIS (1-H PYRROLO(2,3-b)pyridine) HSN: 29339900 Cas No: 271-63-6 $C_7H_6N_2$	7.7A00544.00001.1 7.7A00544.00005.1 7.7A00544.00025.1	1 grm 5 grm 25 grm	945.00 2550.00 10000.00
2,2 AZOBIS (2-METHYLPROPIONITRILE) 98% SYNTHESIS Store at 2 - 8°C HSN: 2927 Cas No: 78-67-1 $C_8H_{12}N_4$ **&ALPHA; , &ALPHA; AZOLSOBUTYRONITRILE**	7.7A01601.00100.1 7.7A01601.00500.1	100 grm 500 grm	1100.00 4500.00
AZOCARMINE G C.I NO.50085 FOR HISTOLOGY HSN: 32049000 Cas No: 25642-18-3 $C_{28}H_{18}N_3NaO_6S_2$	7.0000055.00025.1	25 grm	2650.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
&ALPHA; , &ALPHA; AZOLSOBUTYRONITRILE 98% SYNTHESIS Store at 2 - 8°C HSN: 2927 Cas No: 78-67-1 $C_8H_{12}N_4$ **AIBN** **2,2 AZOBIS (2-METHYLPROPIONITRILE)**	7.7A01601.00100.1 7.7A01601.00500.1	100 grm 500 grm	1100.00 4500.00
AZORUBIN C (C.I. NO. 14720) HSN: 32041219 Cas No: 3567-69-9 $C_{20}H_{12}N_2O_7S_2Na_2$ **CARMOISINE A**	7.0000697.00025.1 7.0000697.01000.1	25 grm 1 kg	210.00 6630.00
AZORUBIN S (C.I. NO. 16185) C.I.NO.16185 HSN: 3204 Cas No: 915-67-3 $C_{20}H_{11}N_2Na_3O_{10}S_3$ **AMARANTH**	7.0000069.00025.1 7.0000069.01000.1	25 grm 1 kg	125.00 4100.00
AZOVIOLET AR HSN: 29270090 Cas No: 74-39-6 $C_{12}H_9N_3O_4$ **MAGNESON I**	7.1A01410.00025.1 7.1A01410.00100.1	25 grm 100 grm	POR POR
AZUR A C.I NO.52005 MICROSCOPY HSN: 32049000 Cas No: 78-67-1 $C_8H_{12}N_4$	7.1000056.00005.1 7.1000056.00010.1 7.1000056.00025.1	5 grm 10 grm 25 grm	235.00 370.00 745.00
AZUR B C.L NO.52010 MICROSCOPY HSN: 32049000 Cas No: 531-55-3 $C_{15}H_{16}ClN_3S$ **AZUR I**	7.1000057.00005.1 7.1000057.00025.1	5 grm 25 grm	360.00 820.00
AZUR I C.L NO.52010 MICROSCOPY HSN: 32049000 Cas No: 531-55-3 $C_{15}H_{16}ClN_3S$ **AZUR B**	7.1000057.00005.1 7.1000057.00025.1	5 grm 25 grm	360.00 820.00
AZUR II C.I NO.52010 MICROSCOPY HSN: 3204900 Cas No: 37247-10-2 $C_{15}H_{16}ClN_3S$	7.1000545.00010.1 7.1000545.00025.1	10 grm 25 grm	380.00 745.00
AZUR II EOSINE MICROSCOPY HSN: 32049000 Cas No: 53092-85-6 $C_{15}H_{16}ClN_3S$	7.1000546.00025.1	25 grm	615.00
B.H.A 98% (B.H.A) HSN: 29095090 Cas No: 25013-16-5 $C_{11}H_{16}O_2$ **BUTYLATED HYDROXY ANISOLE**	7.0000114.00100.1 7.0000114.00500.1	100 grm 500 grm	1315.00 3630.00
B.H.T 99% (2,6-DI-TERT-BUTYL-P-CRESOL)(FOOD GRADE) HSN: 2907 Cas No: 128-37-0 $C_{15}H_{24}O$ **BUTYLATED HYDROXY TOLUENE**	7.0000109.00500.1 7.0000109.05000.1	500 grm 5 kg	1015.00 7520.00
BALSAM CANADA SYNTHESIS HSN: 13012000 Cas No: 800-47-4 $C_{15}H_{24}O$ **CANADA BALSAM**	7.7A00128.00100.2 7.7A00128.00500.2	100 ml 500 ml	370.00 1430.00
BALSAM PERU HSN: 13012000 Cas No: 8007-00-9 $C_{15}H_{24}O$	7.0001633.00100.1 7.0001633.00500.1	100 grm 500 grm	1800.00 7200.00
BALSAM TOLU HSN: 33011990 Cas No: 9000-64-0 $C_{15}H_{24}O$	7.0001634.00250.1 7.0001634.00500.1	250 grm 500 grm	3240.00 6600.00

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PRODUCT NAME	PRODUCT CODE	PKG.	RATE
BARBITURIC ACID AR HSN: 29335200 Cas No: 67-52-7 $C_4H_4N_2O_3$ **2,4,6 TRIHYDROXYPYRIMIDINE**	7.1A00070.00025.1 7.1A00070.00100.1	25 grm 100 grm	310.00 870.00
BARBITURIC ACID 99% SYNTHESIS HSN: 29335200 Cas No: 67-52-7 $C_4H_4N_2O_3$ **2,4,6 TRIHYDROXYPYRIMIDINE**	7.7A00070.00100.1 7.7A00070.00500.1 7.7A00070.01000.1	100 grm 500 grm 1 kg	620.00 2650.00 5000.00
BARIUM ACETATE 99% AR/ACS HSN: 29152990 Cas No: 543-80-6 $C_4H_6BaO_4$	7.2A00080.00500.1	500 grm	960.00
BARIUM ACETATE 99% EXTRA PURE HSN: 29152990 Cas No: 543-80-6 $C_4H_6BaO_4$	7.5A00080.00500.1	500 grm	895.00
BARIUM BROMIDE 98% EXTRA PURE HSN: 28275990 Cas No: 7791-28-8 $BaBr_2.2H_2O$	7.5A00550.00500.1	500 grm	1625.00
BARIUM CARBONATE 99% AR HSN: 28366000 Cas No: 513-77-9 $BaCO_3$	7.1A00071.00500.1	500 grm	970.00
BARIUM CARBONATE 98.5% EXTRA PURE HSN: 28366000 Cas No: 513-77-9 $BaCO_3$	7.5A00071.00500.1 7.5A00071.05000.1	500 grm 5 kg	635.00 POR
BARIUM CHLORANILATE 98.5% AR/ACS Cas No: 32458-20-1 $C_6BaCl_2O_4$ **CHLORANILIC ACID BARIUM SALT**	7.2A00081.00025.1	25 grm	3060.00
BARIUM CHLORIDE DIHYDRATE 99% AR HSN: 28273990 Cas No: 10326-27-9 $BaCl_2.2H_2O$	7.1A00072.00500.1 7.1A00072.01000.1 7.1A00072.05000.1	500 grm 1 kg 5 kg	410.00 800.00 POR
BARIUM CHLORIDE DIHYDRATE 99% EXTRA PURE HSN: 28273990 Cas No: 10326-27-9 $BaCl_2.2H_2O$	7.5A00072.00500.1 7.5A00072.01000.1 7.5A00072.05000.1	500 grm 1 kg 5 kg	365.00 700.00 2460.00
BARIUM CHROMATE 99% AR HSN: 28415090 Cas No: 10294-40-3 $BaCrO_4$	7.1A00082.00100.1 7.1A00082.00500.1 7.1A00082.05000.1	100 grm 500 grm 5 kg	510.00 1740.00 15300.00
BARIUM CHROMATE 98% EXTRA PURE HSN: 28415090 Cas No: 10294-40-3 $BaCrO_4$	7.5A00082.00500.1	500 grm	1430.00
BARIUM DIPHENYLAMINE SULPHONATE 98% AR REDOX INDICATOR HSN: 29214490 Cas No: 6211-24-1 $C_{24}H_2OBaN_2O_6S_2$	7.1A00083.00005.1 7.1A00083.00025.1	5 grm 25 grm	445.00 1315.00
BARIUM HYDROXIDE OCTAHYDRATE 98.5% AR HSN: 28164000 Cas No: 12230-71-6 $Ba(OH)_2.8H_2O$	7.1A00547.00500.1	500 grm	1700.00
BARIUM HYDROXIDE OCTAHYDRATE 98.5% EXTRA PURE HSN: 28164000 Cas No: 12230-71-6 $Ba(OH)_2.8H_2O$	7.5A00547.00500.1 7.5A00547.05000.1	500 grm 5 kg	485.00 4550.00
BARIUM NITRATE 99% AR/ACS	7.2A00073.00500.1	500 grm	520.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28342930 Cas No: 10022-31-8 $Ba(NO_3)_2$			
BARIUM NITRATE 98.5% EXTRA PURE HSN: 28342930 Cas No: 10022-31-8 $Ba(NO_3)_2$	7.5A00073.00500.1 7.5A00073.05000.1	500 grm 5 kg	440.00 4000.00
BARIUM PERCHLORATE AHYDROUS 97% AR HSN: 28291990 Cas No: 13465-95-7 $BaCl_2O_8$	7.1A00548.00250.1	250 grm	5600.00
BARIUM PERCHLORATE AHYDROUS 97% EXTRA PURE HSN: 28291990 Cas No: 13465-95-7 $BaCl_2O_8$	7.5A00548.00250.1	250 grm	5200.00
BARIUM PEROXIDE 86% EXTRA PURE HSN: 28164000 Cas No: 1304-29-6 BaO_2	7.5A00549.00500.1	500 grm	820.00
BARIUM STEARATE EXTRA PURE HSN: 29157090 Cas No: 6865-35-6 $Ba(C_{18}H_{35}O_2)_2$	7.5A01411.01000.1	1 kg	800.00
BARIUM SULPHATE 97% AR HSN: 28332700 Cas No: 7727-43-7 $BaSO_4$	7.1A00074.00500.1	500 grm	580.00
BARIUM SULPHATE 97% EXTRA PURE HSN: 28332700 Cas No: 7727-43-7 $BaSO_4$	7.5A00074.00500.1	500 grm	375.00
BASIC BISMUTH GALLATE EXTRA PURE HSN: 29182990 Cas No: 99-26-3 $C_7H_5BiO_6$ **BISMUTH SUBGALLATE**	7.5A00589.00100.1 7.5A00589.00500.1	100 grm 500 grm	1330.00 6120.00
BASIC BROWN 1 C.I NO.21010 MICROSCOPY HSN: 32129090 Cas No: 5421-66-9 $C_{12}H_{24}N_8.2HCl$ **BISMARCK BROWN (R)**	7.1000078.00025.1 7.1000078.00100.1 7.1000078.01000.1	25 grm 100 grm 1 kg	230.00 590.00 4600.00
BASIC BROWN 4 C.I. NO.21000 MICROSCOPY HSN: 32129020 Cas No: 10114-58-6 $C_{18}H_{18}N_8.2HCl$ **BISMARCK BROWN Y (G)**	7.1001412.00025.1 7.1001412.00100.1 7.1001412.01000.1	25 grm 100 grm 1 kg	210.00 550.00 4100.00
BASIC FUCHSIN MICROSCOPY HSN: 32041343 Cas No: 632-99-5 $C_{20}H_{20}ClN_3$ **FUCHSIN BASIC**	7.1000204.00025.1 7.1000204.00100.1 7.1000204.00500.1 7.1000204.01000.1	25 grm 100 grm 500 grm 1 kg	320.00 845.00 2800.00 POR
BATHOCUPROINE 99% AR HSN: 29335200 Cas No: 4733-39-5 $C_{26}H_{20}N_2$	7.1A00084.0100M.2	100 mg	2500.00
BATHOCUPROINE DISULPHONIC ACID 98.5% AR HSN: 29339900 Cas No: 52698-84-7 $C_{26}H_{18}N_2Na_2O_6S_2$ **DISODIUM SALT**	7.1A00075.0100M.2	100 mg	2050.00
BEEF EXTRACT PASTE STORE AT 15 - 25°C HSN: 16030010 $C_{26}H_{18}N_2Na_2O_6S_2$	7.0000555.00500.1	500 grm	870.00
BEEF EXTRACT POWDER STORE AT 15 - 25°C HSN: 16030010 $C_{26}H_{18}N_2Na_2O_6S_2$	7.0000556.00500.1	500 grm	1645.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
BEES WAX PURE (WHITE) FOR HISTOLOGY HSN: 15219010 Cas No: 8012-89-3 $C_{26}H_{18}N_2Na_2O_6S_2$	7.0000558.00500.1	500 grm	1000.00
BENEDICT`S REAGENT (QUALITATIVE) HSN: 3822 $C_{26}H_{18}N_2Na_2O_6S_2$	7.0000559.00500.2 7.0000559.05000.2	500 ml 5 liter	245.00 1565.00
BENEDICT`S REAGENT (QUANTITATIVE) HSN: 3822 $C_{26}H_{18}N_2Na_2O_6S_2$	7.0001059.00500.2	500 ml	360.00
BENTONITE POWDER CONFIRMING TO BP HSN: 25081090 Cas No: 1302-78-9 $C_{26}H_{18}N_2Na_2O_6S_2$ **ALUMINIUM SILLICATE HYDRATE**	7.0000554.00500.1	500 grm	475.00
BENZALACETONE 98% SYNTHESIS HSN: 29143990 Cas No: 122-57--6 $C_{10}H_{10}O$ **4 PHENYL-3-BUTEN-2-ONE**	7.7A01414.00500.1	500 grm	1125.00
BENZALDEHYDE 99% AR HSN: 2912 Cas No: 100-52-7 $C_6H_5.CHO$ **BENZENECARBALDEHYDE**	7.1A00557.00500.2 7.1A00557.02500.2	500 ml 2.5 liter	990.00 3300.00
BENZALDEHYDE 98.5% EXTRA PURE HSN: 2912 Cas No: 100-52-7 $C_6H_5.CHO$ **BENZENECARBALDEHYDE**	7.5A00557.00500.2 7.5A00557.02500.2	500 ml 2.5 liter	710.00 2870.00
BENZAMIDE 98% SYNTHESIS HSN: 29242990 Cas No: 55-21-0 C_7H_7NO	7.7A00085.00500.1	500 grm	1530.00
BENZANILIDE 98% SYNTHESIS HSN: 29242990 Cas No: 93-98-1 $C_{13}H_{11}NO$	7.7A00086.00100.1 7.7A00086.00500.1	100 grm 500 grm	870.00 3260.00
BENZENE 99.8% HPLC /SPECTROSCOPY HSN: 29022000 Cas No: 71-43-2 C_6H_6	7.2000077.00500.2 7.2000077.01000.2 7.2000077.02500.2	500 ml 1 liter 2.5 liter	650.00 1225.00 POR
BENZENE 99.5% AR/ACS HSN: 29022000 Cas No: 71-43-2 C_6H_6	7.2A00077.00500.2 7.2A00077.02500.2 7.2A00077.25000.2	500 ml 2.5 liter 25 liter	560.00 2055.00 POR
BENZENE 99% EXTRA PURE HSN: 29022000 Cas No: 71-43-2 C_6H_6	7.5A00077.00500.2 7.5A00077.02500.2 7.5A00077.25000.2	500 ml 2.5 liter 25 liter	425.00 1620.00 POR
BENZENECARBALDEHYDE 99% AR HSN: 2912 Cas No: 100-52-7 $C_6H_5.CHO$ **BENZALDEHYDE**	7.1A00557.00500.2 7.1A00557.02500.2	500 ml 2.5 liter	990.00 3300.00
BENZENECARBALDEHYDE 98.5% EXTRA PURE HSN: 2912 Cas No: 100-52-7 $C_6H_5.CHO$ **BENZALDEHYDE**	7.5A00557.00500.2 7.5A00557.02500.2	500 ml 2.5 liter	710.00 2870.00
1,4 BENZENEDIOL 99% AR	7.1A00217.00100.1 7.1A00217.00500.1	100 grm 500 grm	850.00 3450.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29072200 Cas No: 123-31-9 $C_6H_6O_2$ **HYDROQUINONE**			
1,4 BENZENEDIOL 99% SYNTHESIS HSN: 29072200 Cas No: 123-31-9 $C_6H_6O_2$ **HYDROQUINONE**	7.7A00217.00100.1 7.7A00217.00500.1	100 grm 500 grm	720.00 3150.00
BENZENEMETHANEAMINE 99% SYNTHESIS HSN: 29214990 Cas No: 100-46-9 C_7H_9N **BENZYLAMINE**	7.7A00569.00500.2 7.7A00569.02500.2	500 ml 2.5 liter	1170.00 4900.00
BENZENESULPHONYL CHLORIDE 98% SYNTHESIS HSN: 29049990 Cas No: 98-09-9 $C_6H_5ClO_2S$	7.7A00551.00500.2	500 ml	870.00
1,2,3 BENZENETRIOL 98.5% AR HSN: 29072990 Cas No: 87-66-1 $C_6H_6O_3$ **PYROGALLOL**	7.1A00300.00100.1 7.1A00300.00500.1	100 grm 500 grm	2430.00 8640.00
1,2,3 BENZENETRIOL 98% SYNTHESIS HSN: 29072990 Cas No: 87-66-1 $C_6H_6O_3$ **PYROGALLOL**	7.7A00300.00100.1 7.7A00300.00500.1	100 grm 500 grm	1870.00 8980.00
BENZETHONIUM CHLORIDE 99% HSN: 29239000 Cas No: 121-54-0 $C_{27}H_{42}ClNO_2$	7.0001635.00025.1 7.0001635.00100.1	25 grm 100 grm	1776.00 5520.00
BENZHYDROL 98% SYNTHESIS HSN: 29061990 Cas No: 91-01-0 $C_{13}H_{12}O$ **DIPHENYL CARBINOL**	7.7A00880.00100.1 7.7A00880.00500.1	100 grm 500 grm	480.00 1840.00
BENZIL 99% SYNTHESIS HSN: 29143990 Cas No: 134-81-6 $C_{14}H_{10}O_2$	7.7A00552.00250.1 7.7A00552.01000.1	250 grm 1 kg	950.00 3160.00
BENZILIC ACID 98% SYNTHESIS HSN: 29181990 Cas No: 76-93-7 $C_{14}H_{12}O_3$	7.7A00553.00100.1 7.7A00553.00250.1 7.7A00553.01000.1	100 grm 250 grm 1 kg	600.00 1325.00 4900.00
BENZIMIDAZOLE 99% SYNTHESIS HSN: 29339900 Cas No: 51-17-2 $C_7H_6N_2$	7.7A00087.00025.1 7.7A00087.00100.1 7.7A00087.00500.1	25 grm 100 grm 500 grm	310.00 820.00 3670.00
BENZIMIDAZOLETHIOL 99% AR HSN: 29339900 Cas No: 583-39-1 $C_7H_6N_2S$ **2 MERCAPTOBENZIMIDAZOLE**	7.1A01413.00025.1 7.1A01413.00100.1 7.1A01413.00500.1	25 grm 100 grm 500 grm	210.00 720.00 2250.00
BENZIMIDAZOLETHIOL 98% SYNTHESIS HSN: 29339900 Cas No: 583-39-1 $C_7H_6N_2S$ **2 MERCAPTOBENZIMIDAZOLE**	7.7A01413.00250.1 7.7A01413.01000.1	250 grm 1 kg	795.00 2860.00
BENZOIC ACID 99.5% AR/ACS HSN: 29163110 Cas No: 65-85-0 $C_7H_6O_2$	7.2A00088.00500.1 7.2A00088.05000.1	500 grm 5 kg	2040.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
BENZOIC ACID 99.5% EXTRA PURE HSN: 29163110 Cas No: 65-85-0 $C_7H_6O_2$	7.5A00088.00500.1 7.5A00088.05000.1	500 grm 5 kg	525.00 POR
BENZOIC ACID AMMONIUM SALT 98% EXTRA PURE HSN: 29163190 Cas No: 1863-63-4 $C_7H_9NO_2$ **AMMONIUM BENZOATE**	7.5A00500.00500.1	500 grm	1225.00
BENZOIC ACID ETHYL ESTER 99% SYNTHESIS HSN: 29163190 Cas No: 93-89-0 $C_9H_{10}O_2$ **ETHYL BENZOATE**	7.7A00900.00500.2 7.7A00900.02500.2	500 ml 2.5 liter	970.00 4500.00
BENZOIC ANHYDRIDE 98% SYNTHESIS HSN: 29163990 Cas No: 93-97-0 $(C_6H_5CO)_2O$	7.7A00561.00100.1 7.7A00561.00500.1	100 grm 500 grm	1740.00 6120.00
BENZOIN 99% SYNTHESIS HSN: 29143990 Cas No: 119-53-9 $C_{14}H_{12}O_2$	7.7A00562.00100.1 7.7A00562.00250.1	100 grm 250 grm	770.00 1350.00
Î± BENZOIN OXIME AR store at 2 - 8°C Cas No: 441-38-3 $C_{14}H_{13}NO_2$ **CUPRON**	7.1A01065.00025.1 7.1A01065.00100.1	25 grm 100 grm	530.00 1840.00
Î± BENZOIN OXIME AR Store at 2 - 8 Â° C HSN: 29143990 Cas No: 441-38-3 $C_{14}H_{13}NO_2$ **ALPHA BENZOAXIME**	7.1A01378.00025.1 7.1A01378.00100.1	25 grm 100 grm	615.00 2085.00
BENZONITRILE 99% SYNTHESIS HSN: 29269000 Cas No: 100-47-0 C_7H_5N **PHENYL CYANIDE**	7.7A00563.00500.2	500 ml	1990.00
BENZOPHENONE 99% EXTRA PURE HSN: 29143930 Cas No: 119-61-9 $C_{13}H_{10}O$ **DIPHENOL KETONE**	7.5A00089.00500.1	500 grm	965.00
P BENZOQUINONE 98% SYNTHESIS HSN: 29146990 Cas No: 106-51-4 $C_6H_4O_2$ **QUINONE**	7.7A01415.00100.1 7.7A01415.00250.1	100 grm 250 grm	1330.00 2650.00
1,2,3 BENZOTRIAZOLE 99% SYNTHESIS HSN: 29339900 Cas No: 95-14-7 $C_6H_5N_3$ **BENZOTRIAZOLE**	7.7A00564.00100.1 7.7A00564.01000.1	100 grm 1 kg	615.00 5200.00
BENZOTRIAZOLE 99% SYNTHESIS HSN: 29339900 Cas No: 95-14-7 $C_6H_5N_3$ **1,2,3 BENZOTRIAZOLE**	7.7A00564.00100.1 7.7A00564.01000.1	100 grm 1 kg	615.00 5200.00
BENZOTRICHLORIDE 99% SYNTHESIS HSN: 29039930 Cas No: 98-07-7 $C_7H_5Cl_3$ **TRICHLOROMETHYL BENZENE**	7.7A00565.00500.2	500 ml	820.00
BENZOYL CHLORIDE AR HSN: 2916 Cas No: 98-88-4 C_6H_5COCl	7.1A00566.00500.2 7.1A00566.02500.2	500 ml 2.5 liter	1350.00 4350.00
BENZOYL CHLORIDE 98% EXTRA PURE	7.5A00566.00500.2 7.5A00566.02500.2	500 ml 2.5 liter	945.00 3960.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 2916 Cas No: 98-88-4 C_6H_5COCl			
BENZOYL PEROXIDE 98% EXTRA PURE STORE AT 2 - 8°C HSN: 29163200 Cas No: 94-36-0 $C_{14}H_{10}O_4$	7.5A00567.00500.1	500 grm	1020.00
6 BENZYL ADENINE 99% EXTRA PURE HSN: 29335990 Cas No: 1214-39-7 $C_{12}H_{11}N_5$ **6 BENZYL AMINOPURINE**	7.5A00568.00001.1 7.5A00568.00005.1 7.5A00568.00025.1	1 grm 5 grm 25 grm	410.00 1280.00 POR
BENZYL ALCOHOL 99% AR CONFIRMING TO USP-NF HSN: 29062100 Cas No: 100-51-6 C_7H_8O	7.1A00090.00250.2 7.1A00090.00500.2 7.1A00090.01000.2 7.1A00090.02500.2	250 ml 500 ml 1 liter 2.5 liter	POR 850.00 POR 330.00
BENZYL ALCOHOL 98.5% EXTRA PURE CONFIRMING TO IP HSN: 29062100 Cas No: 100-51-6 C_7H_8O	7.5A00090.00500.2 7.5A00090.01000.2 7.5A00090.02500.2	500 ml 1 liter 2.5 liter	770.00 POR 2850.00
6 BENZYL AMINOPURINE 99% EXTRA PURE HSN: 29335990 Cas No: 1214-39-7 $C_{12}H_{11}N_5$ **6 BENZYL ADENINE**	7.5A00568.00001.1 7.5A00568.00005.1 7.5A00568.00025.1	1 grm 5 grm 25 grm	410.00 1280.00 POR
BENZYL BENZENE 99% SYNTHESIS HSN: 29029090 Cas No: 101-81-5 $C_{13}H_{12}$ **DIPHENYL METHANE**	7.7A00883.00250.2 7.7A00883.01000.2	250 ml 1 liter	615.00 2050.00
BENZYL BENZOATE 99% EXTRA PURE CONFIRMING TO BP HSN: 29163120 Cas No: 120-51-4 $C_{14}H_{12}O_2$	7.5A00570.00500.2 7.5A00570.02500.2	500 ml 2.5 liter	740.00 POR
BENZYL BROMIDE 98% SYNTHESIS HSN: 29039990 Cas No: 100-39-0 C_7H_7Br	7.7A00571.00250.2 7.7A00571.00500.2	250 ml 500 ml	2785.00 POR
BENZYL CHLORIDE 99% EXTRA PURE STORE AT 2 - 8°C HSN: 29039940 Cas No: 100-44-7 $C_6H_5.CH_2Cl$	7.5A00572.00500.2 7.5A00572.02500.2	500 ml 2.5 liter	515.00 2140.00
BENZYL CYANIDE 99% SYNTHESIS HSN: 29269000 Cas No: 140-29-4 C_8H_7N	7.7A00573.00500.2 7.7A00573.02500.2	500 ml 2.5 liter	970.00 4390.00
BENZYL TRIBUTYL AMMONIUM CHLORIDE 98% SYNTHESIS HSN: 29239000 Cas No: 23616-79-7 $C_{19}H_{34}ClN$	7.7A01421.00100.1 7.7A01421.00500.1	100 grm 500 grm	665.00 2550.00
BENZYL TRIETHYL AMMONIUM CHLORIDE 98% SYNTHESIS HSN: 29239000 Cas No: 56-37-1 $C_{13}H_{22}ClN$	7.7A00575.00500.1	500 grm	860.00
BENZYL TRIMETHYL AMMONIUM CHLORIDE 98% SYNTHESIS HSN: 29239000 Cas No: 56-93-9 $C_{10}H_{16}ClN$	7.7A00576.00500.1	500 grm	1380.00
BENZYLAMINE 99% SYNTHESIS	7.7A00569.00500.2 7.7A00569.02500.2	500 ml 2.5 liter	1170.00 4900.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29214990 Cas No: 100-46-9 C_7H_9N **BENZENEMETHANEAMINE**			
N BENZYLETHANOLAMINE SYNTHESIS HSN: 29339900 Cas No: 140-29-4 C_8H_7N	7.7A01419.00100.2	100 ml	2050.00
N BENZYLMETHYLAMINE 97% SYNTHESIS HSN: 29214990 Cas No: 103-67-3 $C_8H_{11}N$ **N METHYLBENZYLAMINE**	7.7A01420.00250.2 7.7A01420.00500.2	250 ml 500 ml	1020.00 1850.00
S- BENZYLTHIURONIUM CHLORIDE 98% SYNTHESIS HSN: 29309099 Cas No: 538-28-3 $C_8H_{11}ClN_2S$	7.7A00574.00025.1 7.7A00574.00100.1 7.7A00574.00500.1	25 grm 100 grm 500 grm	150.00 510.00 2150.00
BES BUFFER 99% FOR BIOCHEMISTRY HSN: 29221990 Cas No: 10191-18-1 $C_6H_{15}NO_5S$ **N,N BIS(2-HYDROXYETHYL) 2-AMINOETHANE SULFONIC ACID**	7.9A01417.00025.1 7.9A01417.00100.1	25 grm 100 grm	1330.00 4390.00
BIACETYL 98% SYNTHESIS HSN: 29141990 Cas No: 431-03-8 $C_4H_6O_2$ **DIACETYL**	7.7A00809.00100.2	100 ml	1400.00
BIAL'S REAGENT (SUMNER) HSN: 38220090 $C_4H_6O_2$	7.0000577.00250.2	250 ml	310.00
BICINE 99% EXTRA PURE HSN: 29224990 Cas No: 50-25-4 $C_6H_{13}NO_4$ **N,N BIS(2-HYDROXYETHYL GLYCINE)**	7.5A00578.00025.1 7.5A00578.00100.1	25 grm 100 grm	1020.00 3270.00
BIEBRICH SCARLET C.I NO.26905 MICROSCOPY (WATER SOLUBLE) HSN: 32049000 Cas No: 4196-99-0 $C_{22}H_{14}N_4Na_2O_7S_2$ **ACID RED 66**	7.1000579.00025.1 7.1000579.00100.1	25 grm 100 grm	800.00 2960.00
BILE SALT FOR BACTERIOLOGY HSN: 38210000 $C_{22}H_{14}N_4Na_2O_7S_2$ **SODIUM TAUROGLYCOCHOLATE** **TAUROGLYCOCHOLIC ACID SODIUM SALT**	7.0000079.00100.1 7.0000079.00500.1	100 grm 500 grm	1530.00 6840.00
BILIRUBIN AR STORE AT 2 - 8°C HSN: 29339900 Cas No: 635-65-4 $C_{33}H_{36}N_4O_6$	7.1A00580.00001.1 7.1A00580.0100M.2	1 grm 100 mg	7550.00 1070.00
S- BINOL 99% SYNTHESIS HSN: 29072990 Cas No: 18531-99-2 $C_{20}H_{14}O_2$	7.7A00581.00005.1 7.7A00581.00025.1 7.7A00581.00100.1	5 grm 25 grm 100 grm	1020.00 4300.00 13250.00
BIOLOGICAL BUFFER 99% EXTRA PURE HSN: 2934.9900 Cas No: 1132-61-2 $C_7H_{15}NO_4S$ **MORPHOLINOPROPANE SULPHONIC ACID(MOPS)**	7.5A01486.00025.1 7.5A01486.00100.1 7.5A01486.00500.1	25 grm 100 grm 500 grm	1275.00 3570.00 16320.00
D- BIOTIN 97% FOR BIOCHEMISTRY STORE AT 2 - 8°C HSN: 29362950 Cas No: 58-85-5 $C_{10}H_{16}N_2O_3S$ **VITAMIN H**	7.9A00582.00001.1 7.9A00582.00010.1 7.9A00582.0100M.2	1 grm 10 grm 100 mg	870.00 8160.00 110.00
BIPHENYL 99% SYNTHESIS	7.7A00583.00100.1 7.7A00583.01000.1	100 grm 1 kg	575.00 4345.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29029030 Cas No: 92-52-4 $C_{12}H_{10}$			
2-2 BIPYRIDYL 99.5% AR HSN: 29333990 Cas No: 366-18-7 $C_{10}H_8N_2$	7.1A00584.00005.1 7.1A00584.00025.1	5 grm 25 grm	775.00 3160.00
2,2 BIQUINOLINE 99% AR HSN: 29333990 Cas No: 119-91-5 $C_{18}H_{12}N_2$ **N,N METHYLENE BISACRYLAMIDE** **2,2 DIQUINOLYL**	7.1A01422.00001.1 7.1A01422.00005.1	1 grm 5 grm	920.00 4500.00
BIS (2-ETHYLHEXYL PHTHALATE) 98% SYNTHESIS HSN: 29173920 Cas No: 117-81-7 $C_{24}H_{38}O_4$ **DIOCTYL PHTHALATE**	7.7A00875.00500.2 7.7A00875.02500.2	500 ml 2.5 liter	610.00 2750.00
BIS(2-HYDROXYETHYL ETHYL) AMINO TRIS (HYDROXYMETHYL) METHANE 99% MOLECULAR BIOLOGY HSN: 29221990 Cas No: 6976-37-0 $C_8H_{19}NO_5$ **BIS-TRIS**	7.1401418.00025.1 7.1401418.00100.1	25 grm 100 grm	1130.00 4290.00
N,N BIS(2-HYDROXYETHYL GLYCINE) 99% EXTRA PURE HSN: 29224990 Cas No: 50-25-4 $C_6H_{13}NO_4$ **BICINE**	7.5A00578.00025.1 7.5A00578.00100.1	25 grm 100 grm	1020.00 3270.00
N,N BIS(2-HYDROXYETHYL) 2-AMINOETHANE SULFONIC ACID 99% FOR BIOCHEMISTRY HSN: 29221990 Cas No: 10191-18-1 $C_6H_{15}NO_5S$ **BES BUFFER**	7.9A01417.00025.1 7.9A01417.00100.1	25 grm 100 grm	1330.00 4390.00
2 BIS(2-HYDROXYETHYL) AMINO-2-(HYDROXYMETHYL) -1,3-PROPENDIOL 99% MOLECULAR BIOLOGY HSN: 29221990 Cas No: 6976-37-0 $C_8H_{19}NO_5$ **BIS-TRIS**	7.1401418.00025.1 7.1401418.00100.1	25 grm 100 grm	1130.00 4290.00
BIS(TRIBUTYLTIN) OXIDE SYNTHESIS HSN: 29319090 Cas No: 56-35-9 $C_{24}H_{54}OSn_2$ **TRIBUTYLTIN OXIDE**	7.7A01189.00100.2 7.7A01189.00500.2	100 ml 500 ml	1530.00 6120.00
BIS-TRIS 99% MOLECULAR BIOLOGY HSN: 29221990 Cas No: 6976-37-0 $C_8H_{19}NO_5$ **2 BIS(2-HYDROXYETHYL) AMINO-2-(HYDROXYMETHYL) -1,3-PROPENDIOL** **BIS(2-HYDROXYETHYL ETHYL) AMINO TRIS (HYDROXYMETHYL) METHANE**	7.1401418.00025.1 7.1401418.00100.1	25 grm 100 grm	1130.00 4290.00
BISMARCK BROWN (R) C.I NO.21010 MICROSCOPY HSN: 32129090 Cas No: 5421-66-9 $C_{12}H_{24}N_8.2HCl$ **BASIC BROWN 1**	7.1000078.00025.1 7.1000078.00100.1 7.1000078.01000.1	25 grm 100 grm 1 kg	230.00 590.00 4600.00
BISMARCK BROWN Y (G) C.I. NO.21000 MICROSCOPY HSN: 32129020 Cas No: 10114-58-6 $C_{18}H_{18}N_8.2HCl$ **BASIC BROWN 4** **VESUVINE**	7.1001412.00025.1 7.1001412.00100.1 7.1001412.01000.1	25 grm 100 grm 1 kg	210.00 550.00 4100.00
BISMATH OXYCHLORIDE EXTRA PURE	7.5A00093.00100.1 7.5A00093.00500.1	100 grm 500 grm	1125.00 4800.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28273990 Cas No: 7787-59-9 BiOCl			
BISMATH SULPHATE 90% EXTRA PURE HSN: 28332990 Cas No: 7787-68-0 BiOCl	7.5A00095.00250.1 7.5A00095.00500.1	250 grm 500 grm	3740.00 6715.00
BISMATH(METAL)GRANULAR 99.5% EXTRA PURE HSN: 81060010 Cas No: 7440-69-9 Bi	7.5A00091.00100.1 7.5A00091.00500.1	100 grm 500 grm	970.00 4200.00
BISMUTH AMMONIUM CITRATE EXTRA PURE CULTURE MEDIA ADDITIVE HSN: 29181590 Cas No: 31886-41-6 $C_{24}H_{20}Bi_4O_{28}.6NH_3.10H_{20}$	7.5A00585.00100.1	100 grm	1330.00
BISMUTH CARBONATE (BASIC) HSN: 28369990 Cas No: 5892-10-4 $(BiO)_2CO_3$ **BISMUTH SUBCARBONATE**	7.0000586.00100.1 7.0000586.00500.1	100 grm 500 grm	1075.00 4790.00
BISMUTH CHLORIDE 97% EXTRA PURE HSN: 28273990 Cas No: 7787-60-2 $BiCl_3$ **BISMUTH TRICHLORIDE**	7.5A00096.00100.1 7.5A00096.00500.1	100 grm 500 grm	1840.00 7140.00
BISMUTH CHLORIDE OXIDE EXTRA PURE HSN: 28273990 Cas No: 7787-59-9 BiOCl **BISMUTH OXYCHLORIDE**	7.5A01371.00100.1 7.5A01371.00500.1	100 grm 500 grm	1125.00 4800.00
BISMUTH CITRATE 98% EXTRA PURE HSN: 29181530 Cas No: 813-93-4 $C_6H_5O_7Bi$	7.5A00587.00500.1	500 grm	3370.00
BISMUTH IODIDE 99% AR HSN: 28276090 Cas No: 7787-64-6 BiI_3	7.1A01636.00025.1 7.1A01636.00100.1	25 grm 100 grm	7200.00 22800.00
BISMUTH NITRATE PENTAHYDRATE 98% AR HSN: 28342990 Cas No: 10035-06-0 $Bi(NO_3)_3.5H_2O$	7.1A00092.00100.1 7.1A00092.00500.1	100 grm 500 grm	1000.00 4200.00
BISMUTH NITRATE PENTAHYDRATE 98% EXTRA PURE HSN: 28342990 Cas No: 10035-06-0 $Bi(NO_3)_3.5H_2O$	7.5A00092.00100.1 7.5A00092.00500.1	100 grm 500 grm	880.00 3700.00
BISMUTH OXALATE HSN: 38220090 Cas No: 6591-55-5 $C_6H_6Bi_2O_{12}$	7.0001637.00100.1 7.0001637.00500.1	100 grm 500 grm	1920.00 7200.00
BISMUTH OXIDE 99% EXTRA PURE Cas No: 1304-76-3 Bi_2O_3	7.5A00588.00100.1 7.5A00588.00500.1	100 grm 500 grm	970.00 4600.00
BISMUTH OXYCHLORIDE EXTRA PURE HSN: 28273990 Cas No: 7787-59-9 BiOCl **BISMUTH CHLORIDE OXIDE**	7.5A01371.00100.1 7.5A01371.00500.1	100 grm 500 grm	1125.00 4800.00
BISMUTH OXYNITRATE AR HSN: 28342990 Cas No: 10361-46-3 $(BiO)NO_3$ **BISMUTH SUBNITRATE**	7.1A00094.00100.1 7.1A00094.00500.1	100 grm 500 grm	POR POR
BISMUTH OXYNITRATE EXTRA PURE	7.5A00094.00100.1 7.5A00094.00500.1	100 grm 500 grm	1910.00 9160.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28342990 Cas No: 10361-46-3 $(BiO)NO_3$ **BISMUTH SUBNITRATE**			
BISMUTH POTASSIUM IODIDE HSN: 38220000 Cas No: 41944-01-8 BiI_4K	7.0001638.00025.1 7.0001638.00100.1	25 grm 100 grm	3600.00 12000.00
BISMUTH SUBCARBONATE HSN: 28369990 Cas No: 5892-10-4 $(BiO)_2CO_3$ **BISMUTH CARBONATE (BASIC)**	7.0000586.00100.1 7.0000586.00500.1	100 grm 500 grm	1075.00 4790.00
BISMUTH SUBGALLATE EXTRA PURE HSN: 29182990 Cas No: 99-26-3 $C_7H_5BiO_6$ **BASIC BISMUTH GALLATE**	7.5A00589.00100.1 7.5A00589.00500.1	100 grm 500 grm	1330.00 6120.00
BISMUTH SUBNITRATE AR HSN: 28342990 Cas No: 10361-46-3 $(BiO)NO_3$ **BISMUTH OXYNITRATE**	7.1A00094.00100.1 7.1A00094.00500.1	100 grm 500 grm	POR POR
BISMUTH SUBNITRATE EXTRA PURE HSN: 28342990 Cas No: 10361-46-3 $(BiO)NO_3$ **BISMUTH OXYNITRATE**	7.5A00094.00100.1 7.5A00094.00500.1	100 grm 500 grm	1910.00 9160.00
BISMUTH TRICHLORIDE 97% EXTRA PURE HSN: 28273990 Cas No: 7787-60-2 $BiCl_3$ **BISMUTH CHLORIDE**	7.5A00096.00100.1 7.5A00096.00500.1	100 grm 500 grm	1840.00 7140.00
BISPHENOL A 98% SYNTHESIS HSN: 29071190 Cas No: 80-05-7 $C_{15}H_{16}O_2$	7.7A00590.00500.1	500 grm	670.00
BIURET 96% AR HSN: 38220090 Cas No: 108-19-0 $C_2H_5N_3O_2$	7.1A00097.00025.1 7.1A00097.00100.1	25 grm 100 grm	1780.00 6485.00
BIURET REAGENT Store at 2 - 8°C HSN: 38220090 Cas No: 108-19-0 $C_2H_5N_3O_2$	7.0001424.00125.2	125 ml	205.00
BLEACHING POWDER HSN: 28289011 Cas No: 7778-54-3 $CaCl_2O_2$ **CALCIUM HYPOCHLORITE**	7.0000098.00500.1	500 grm	210.00
BLOOD CULTURE BROTH PREPARED MEDIA $CaCl_2O_2$	7.1201045.00050.2	50 ml	90.00
BLUE TETRAZOLIUM 95% AR for microscopy HSN: 29339900 Cas No: 1871-22-3 $C_{40}H_{32}N_8O_2Cl_2$ **BLUE TETRAZOLIUM CHLORIDE**	7.1A00591.00001.1 7.1A00591.00005.1	1 grm 5 grm	1840.00 8700.00
BLUE TETRAZOLIUM CHLORIDE 95% AR for microscopy HSN: 29339900 Cas No: 1871-22-3 $C_{40}H_{32}N_8O_2Cl_2$ **BLUE TETRAZOLIUM**	7.1A00591.00001.1 7.1A00591.00005.1	1 grm 5 grm	1840.00 8700.00
BOC ANHYDRIDE 98% SYNTHESIS HSN: 29209099 Cas No: 24424-99-5 $C_{10}H_{18}O_5$ **DI-TERT-BUTYL PYROCARBONATE**	7.7A01423.00100.2 7.7A01423.00500.2	100 ml 500 ml	765.00 3570.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
BORAX 99.5% AR/ACS (Borax), Confirming to BP, USP HSN: 8401100 Cas No: 1303-96-4 $Na_2B_4O_7.10H_2O$ **DI SODIUM TETRABORATE DECAHYDRATE**	7.2A01318.00500.1 7.2A01318.05000.1	500 grm 5 kg	615.00 POR
BORAX 99% EXTRA PURE (Borax) HSN: 8401100 Cas No: 1303-96-4 $Na_2B_4O_7.10H_2O$ **DI SODIUM TETRABORATE DECAHYDRATE**	7.5A01318.00500.1 7.5A01318.05000.1	500 grm 5 kg	375.00 2910.00
BORIC ACID 99.5% MOLECULAR BIOLOGY HSN: 2810 Cas No: 10043-35-3 H_3BO_3 **ORTHOBORIC ACID**	7.1401530.00500.1	500 grm	1020.00
BORIC ACID 99.5% AR/ACS HSN: 2810 Cas No: 10043-35-3 H_3BO_3 **ORTHOBORIC ACID**	7.2A01530.00500.1 7.2A01530.05000.1	500 grm 5 kg	820.00 6150.00
BORIC ACID CRYSTALS (GRANULAR) 99.5% EXTRA PURE CONFIRMING TO IP HSN: 28100020 Cas No: 10043-35-3 H_3BO_3 **ORTHO BORIC ACID**	7.5A00592.00500.1 7.5A00592.05000.1	500 grm 5 kg	540.00 3400.00
BORIC ACID(POWDER) 99.5% EXTRA PURE CONFIRMING TO IP HSN: 2810 Cas No: 10043-35-3 H_3BO_3 **ORTHOBORIC ACID**	7.5A00100.00500.1 7.5A00100.01000.1 7.5A00100.05000.1	500 grm 1 kg 5 kg	570.00 POR 4240.00
BORIC ANHYDRIDE 99% AR FOR ANALYSIS OF SILICATES HSN: 28100010 Cas No: 1303-86-2 B_2O_3 **DI BORON TRIOXIDE ANHYDROUS**	7.1A00596.00250.1 7.1A00596.01000.1	250 grm 1 kg	3570.00 13770.00
BORIC ANHYDRIDE 98% EXTRA PURE HSN: 28100010 Cas No: 1303-86-2 B_2O_3 **DI BORON TRIOXIDE ANHYDROUS**	7.5A00596.00250.1 7.5A00596.00500.1	250 grm 500 grm	3160.00 6120.00
BORIC OXIDE 99% AR FOR ANALYSIS OF SILICATES HSN: 28100010 Cas No: 1303-86-2 B_2O_3 **DI BORON TRIOXIDE ANHYDROUS**	7.1A00596.00250.1 7.1A00596.01000.1	250 grm 1 kg	3570.00 13770.00
BORIC OXIDE 98% EXTRA PURE HSN: 28100010 Cas No: 1303-86-2 B_2O_3 **DI BORON TRIOXIDE ANHYDROUS**	7.5A00596.00250.1 7.5A00596.00500.1	250 grm 500 grm	3160.00 6120.00
BORON CARBIDE 99% EXTRA PURE HSN: 28499010 Cas No: 12069-32-8 CB_4	7.5A00594.00025.1	25 grm	1125.00
BORON NITRIDE(LAB) 99% EXTRA PURE HSN: 2850 Cas No: 10043-11-5 BN	7.5A00101.00050.1 7.5A00101.00500.1	50 grm 500 grm	4600.00 40300.00
BORON TRIFLUORIDE-ETHYL ETHER COMPLEX 50% SYNTHESIS STORE AT 2 - 8°C HSN: 29420090 Cas No: 109-63-7 $C_4H_{10}BF_3O$	7.7A00595.00250.2 7.7A00595.00500.2 7.7A00595.02500.2	250 ml 500 ml 2.5 liter	1900.00 3710.00 17600.00
DI BORON TRIOXIDE ANHYDROUS 99% AR FOR ANALYSIS OF SILICATES	7.1A00596.00250.1 7.1A00596.01000.1	250 grm 1 kg	3570.00 13770.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28100010 Cas No: 1303-86-2 B_2O_3 **BORIC OXIDE** **BORIC ANHYDRIDE**			
DI BORON TRIOXIDE ANHYDROUS 98% EXTRA PURE HSN: 28100010 Cas No: 1303-86-2 B_2O_3 **BORIC OXIDE** **BORIC ANHYDRIDE**	7.5A00596.00250.1 7.5A00596.00500.1	250 grm 500 grm	3160.00 6120.00
BOUIN'S FLUID (HISTOPATHOLOGY FAXATIVE) HSN: 38220090 B_2O_3	7.0000597.00100.2 7.0000597.00500.2	100 ml 500 ml	135.00 460.00
BOVINE ALBUMIN FRACTION V (POWDER) STORE AT 2 - 8°C HSN: 3502 Cas No: 90604-29-8 B_2O_3 **ALBUMIN BOVINE**	7.0000600.00005.1 7.0000600.00010.1 7.0000600.00100.1	5 grm 10 grm 100 grm	1125.00 1840.00 15300.00
BRILLIANT CRESYL BLUE C.I.NO.51010 MICROSCOPY HSN: 32049000 Cas No: 81029-05-2 $2C_{17}H_{20}ClN_3O.ZnCl_2$	7.1000102.00005.1 7.1000102.00025.1 7.1000102.00100.1	5 grm 25 grm 100 grm	945.00 3545.00 POR
BRILLIANT GREEN INDICATOR HSN: 32049000 Cas No: 633-03-4 $C_{27}H_{34}N_2O_4S$	7.0000103.00025.1 7.0000103.00100.1 7.0000103.01000.1	25 grm 100 grm 1 kg	270.00 715.00 6630.00
BRLLIANT YELLOW C.I NO.24890 HSN: 32049000 Cas No: 3051-11-4 $C_{26}H_{18}N_4Na_2O_8S$	7.0000104.00025.1	25 grm	400.00
BROMINE 99.5% AR HSN: 28013020 Cas No: 7726-95-6 Br_2	7.1A00598.00100.2 7.1A00598.00500.2	5x20 ml 500 ml	2000.00 POR
BROMINE 99% SYNTHESIS HSN: 28013020 Cas No: 7726-95-6 Br_2	7.7A00598.00100.2	100 ml	1690.00
BROMINE WATER 0.2M(APPROX.) HSN: 38220090 Br_2	7.0001547.00100.2	100 ml	180.00
BROMO ACETIC ACID ETHYL ESTER 95% SYNTHESIS HSN: 29153990 Cas No: 105-36-2 $C_4H_7BrO_2$ **ETHYL BROMOACETATE**	7.7A00901.00250.2 7.7A00901.00500.2	250 ml 500 ml	4100.00 8000.00
4 BROMO ANILINE 98% SYNTHESIS HSN: 29214110 Cas No: 106-40-1 C_6H_6BrN	7.7A00603.00025.1 7.7A00603.00100.1 7.7A00603.00500.1	25 grm 100 grm 500 grm	530.00 1430.00 4900.00
4- BROMO BENZALDEHYDE HSN: 29181190 Cas No: 1122-91-4 C_7H_5BrO **P-BROMO BENZALDEHYDE**	7.0001639.00025.1 7.0001639.00100.1	25 grm 100 grm	3000.00 10200.00
3 BROMO PROPENE 98% SYNTHESIS STORE AT 2 - 8°C HSN: 29033990 Cas No: 106-95-6 C_3H_5Br **ALLYL BROMIDE**	7.7A00474.00250.2 7.7A00474.00500.2	250 ml 500 ml	1900.00 3460.00
3 BROMO-1-PROPENE 98% SYNTHESIS STORE AT 2 - 8°C	7.7A00474.00250.2 7.7A00474.00500.2	250 ml 500 ml	1900.00 3460.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29033990 Cas No: 106-95-6 C_3H_5Br **ALLYL BROMIDE**			
1 BROMO-2-METHYLBENZENE 98% SYNTHESIS STORE AT 2 - 8°C HSN: 29039990 Cas No: 95-46-5 C_7H_7Br **2 BROMOTOLUENE**	7.7A00628.00100.2	100 ml	2650.00
1 BROMO-3-CHLOROPROPANE 99% SYNTHESIS HSN: 29033990 Cas No: 109-70-6 $Cl(CH_2)_3Br$	7.7A00608.00500.2	500 ml	2540.00
1 BROMO-3-METHOXYBENZENE 98% SYNTHESIS HSN: 29093012 Cas No: 2398-37-0 C_7H_7BrO **3 BROMOANISOLE**	7.7A00604.00100.2 7.7A00604.00500.2	100 ml 500 ml	1225.00 5100.00
5 BROMO-4-CHLORO-3-INDOLYL-Î²-D-GALCTOPYRANOSIDE MOLECULAR BIOLOGY store at - 20°C HSN: 2932.9900 Cas No: 7240-90-6 $C_{14}H_{15}BrClNO_6$ **X GAL**	7.1401559.00001.1 7.1401559.0100M.2	1 grm 100 mg	8160.00 1330.00
1 BROMO-4-METHOXYBENZENE 98% SYNTHESIS HSN: 29093012 Cas No: 104-92-7 C_7H_7BrO **4 BROMOANISOLE**	7.7A00605.00100.2 7.7A00605.00500.2	100 ml 500 ml	1330.00 5300.00
1 BROMO-4-METHYLBENZENE 98% SYNTHESIS HSN: 29039990 Cas No: 106-38-7 C_7H_7Br **4 BROMOTOLUENE**	7.7A00629.00100.1 7.7A00629.00500.1	100 grm 500 grm	970.00 3775.00
5 BROMO-URACIL 97% EXTRA PURE HSN: 29335990 Cas No: 51-20-7 $C_4H_3BrN_2O_2$	7.5A00630.00001.1 7.5A00630.00005.1	1 grm 5 grm	210.00 820.00
4 BROMOACETANILIDE 98% SYNTHESIS HSN: 29242990 Cas No: 103-88-8 C_8H_8BrNO	7.7A00601.00100.1 7.7A00601.00500.1	100 grm 500 grm	1225.00 5820.00
BROMOACETIC ACID 98% SYNTHESIS STORE AT 2 - 8°C HSN: 29159090 Cas No: 79-08-3 $C_2H_3BrO_2$	7.7A00599.00100.1 7.7A00599.00500.1	100 grm 500 grm	725.00 3060.00
4 BROMOACETOPHENONE 98% SYNTHESIS HSN: 29147990 Cas No: 99-90-1 C_8H_7Br	7.7A00602.00100.1 7.7A00602.00250.1	100 grm 250 grm	1530.00 2860.00
3 BROMOANISOLE 98% SYNTHESIS HSN: 29093012 Cas No: 2398-37-0 C_7H_7BrO **1 BROMO-3-METHOXYBENZENE**	7.7A00604.00100.2 7.7A00604.00500.2	100 ml 500 ml	1225.00 5100.00
4 BROMOANISOLE 98% SYNTHESIS HSN: 29093012 Cas No: 104-92-7 C_7H_7BrO **1 BROMO-4-METHOXYBENZENE**	7.7A00605.00100.2 7.7A00605.00500.2	100 ml 500 ml	1330.00 5300.00
BROMOBENZENE 99.5% AR HSN: 29039990 Cas No: 108-86-1 C_6H_5Br	7.1A00606.00250.2	250 ml	1330.00
BROMOBENZENE 99% EXTRA PURE	7.5A00606.00250.2 7.5A00606.00500.2 7.5A00606.02500.2	250 ml 500 ml 2.5 liter	1125.00 2050.00 9390.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29039990 Cas No: 108-86-1 C_6H_5Br			
4 BROMOBENZOIC ACID 98% SYNTHESIS HSN: 29163990 Cas No: 586-76-5 $C_7H_5BrO_2$	7.7A00607.00010.1 7.7A00607.00050.1 7.7A00607.00250.1	10 grm 50 grm 250 grm	285.00 1225.00 3880.00
1 BROMOBUTANE 98% SYNTHESIS (1-Bromobutane) HSN: 29051300 Cas No: 137.03 C_4H_9Br **N BUTYL BROMIDE**	7.7A00643.00250.2 7.7A00643.00500.2 7.7A00643.02500.2	250 ml 500 ml 2.5 liter	745.00 1430.00 5920.00
BROMOCRESOL BLUE AR/ACS DYE CONTENT 95% HSN: 29349900 Cas No: 76-60-8 $C_{21}H_{13}Br_4NaO_5S$ **BROMOCRESOL GREEN INDICATOR**	7.2A00609.00005.1 7.2A00609.00025.1	5 grm 25 grm	995.00 3420.00
BROMOCRESOL GREEN INDICATOR AR/ACS DYE CONTENT 95% HSN: 29349900 Cas No: 76-60-8 $C_{21}H_{13}Br_4NaO_5S$ **BROMOCRESOL BLUE**	7.2A00609.00005.1 7.2A00609.00025.1	5 grm 25 grm	995.00 3420.00
BROMOCRESOL GREEN INDICATOR SOLUTION HSN: 9025 $C_{21}H_{13}Br_4NaO_5S$	7.0001609.00125.2	125 ml	190.00
BROMOCRESOL GREEN SODIUM SALT ACS WATER SOLUBLE HSN: 29349900 Cas No: 62625-32-5 $C_{21}H_{13}Br_4NaO_5S$	7.3A00617.00005.1 7.3A00617.00025.1	5 grm 25 grm	820.00 3570.00
BROMOCRESOL PURPLE INDICATOR AR HSN: 29349900 Cas No: 115-40-2 $C_{21}H_{13}Br_4NaO_5S$	7.1A00610.00005.1 7.1A00610.00025.1	5 grm 25 grm	310.00 1150.00
BROMOETHANE 99% SYNTHESIS HSN: 29033990 Cas No: 74-96-4 C_2H_5Br	7.7A00611.00250.2 7.7A00611.00500.2	250 ml 500 ml	900.00 1635.00
2 BROMOETHYLAMINE HYDROBROMIDE 99% SYNTHESIS HSN: 29033990 Cas No: 2576-47-8 $C_2H_7Br_2N$	7.7A00612.00100.1 7.7A00612.00500.1	100 grm 500 grm	1330.00 4900.00
BROMOFORM 98% EXTRA PURE HSN: 29039990 Cas No: 75-25-2 $CHBr_3$ **TRIBROMOMETHANE**	7.5A00613.00250.2	250 ml	4515.00
1 BROMOHEPTANE 99% SYNTHESIS HSN: 29033990 Cas No: 629-04-9 $CH_3(CH_2)_6Br$	7.7A00614.00100.2 7.7A00614.00250.2	100 ml 250 ml	820.00 1890.00
1 BROMOHEXANE 98% SYNTHESIS HSN: 29033990 Cas No: 111-25-1 $C_6H_{13}Br$ **N HEXYL BROMIDE**	7.7A00615.00100.2 7.7A00615.00250.2 7.7A00615.00500.2	100 ml 250 ml 500 ml	880.00 1840.00 2860.00
1 BROMONAPHTHALENE 96% SYNTHESIS HSN: 29039990 Cas No: 90-11-9 $C_{10}H_7Br$	7.7A00616.00100.2 7.7A00616.00250.2 7.7A00616.00500.2	100 ml 250 ml 500 ml	1530.00 3570.00 6940.00
1 BROMOOCTANE 98% SYNTHESIS	7.7A00618.00100.2 7.7A00618.00250.2 7.7A00618.00500.2	100 ml 250 ml 500 ml	880.00 1940.00 3570.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29033990 Cas No: 11-83-1 $C_8H_{17}Br$ **N OCTYL BROMIDE**			
1 BROMOPENTANE 98% SYNTHESIS HSN: 29033990 Cas No: 110-53-2 $CH_3(CH_2)_4Br$ **N PENTYL BROMIDE** **N AMYL BROMIDE**	7.7A00619.00100.2 7.7A00619.00250.2 7.7A00619.00500.2	100 ml 250 ml 500 ml	840.00 1640.00 2650.00
BROMOPHENOL BLUE INDICATOR AR/ACS HSN: 29349900 Cas No: 115-39-9 $C_{19}H_{10}Br_4O_5S$	7.2A00620.00005.1 7.2A00620.00025.1	5 grm 25 grm	315.00 1095.00
BROMOPHENOL BLUE INDICATOR SOLUTION 0.04% Soln HSN: 38220090 $C_{19}H_{10}Br_4O_5S$	7.0000621.00125.2	125 ml	190.00
1 BROMOPROPANE 98.5% SYNTHESIS HSN: 29033990 Cas No: 106-94-5 C_3H_7Br **N PROPYL BROMIDE**	7.7A00622.00250.2 7.7A00622.00500.2 7.7A00622.02500.2	250 ml 500 ml 2.5 liter	980.00 1840.00 7650.00
2 BROMOPROPANE 99% SYNTHESIS HSN: 29033990 Cas No: 75-26-3 C_3H_7Br **ISO PROPYL BROMIDE**	7.7A00623.00250.2 7.7A00623.00500.2 7.7A00623.02500.2	250 ml 500 ml 2.5 liter	950.00 1735.00 7550.00
BROMOPYROGALLOL RED AR INDICATOR FOR COMPLEXOMETRIC METAL DETERMINATION HSN: 29322090 Cas No: 16574-43-9 $C_{19}H_{10}Br_2O_9S$	7.1A00624.00001.1 7.1A00624.00005.1	1 grm 5 grm	930.00 3775.00
N BROMOSUCCINIMIDE 98% EXTRA PURE STORE AT 0 - 8°C HSN: 29251900 Cas No: 128-08-5 $C_4H_4BrNO_2$	7.5A00625.00100.1 7.5A00625.00500.1	100 grm 500 grm	540.00 2250.00
BROMOSULPHALEIN EXTRA PURE HSN: 29349900 Cas No: 71-67-0 $C_{20}H_8Br_4Na_2O_{10}S_2$	7.5A00626.00001.1	1 grm	2150.00
BROMOTHYMOL BLUE INDICATOR AR/ACS HSN: 29349900 Cas No: 76-59-5 $C_{27}H_{28}Br_2O_5S$	7.2A00105.00005.1 7.2A00105.00025.1	5 grm 25 grm	370.00 1170.00
BROMOTHYMOL BLUE INDICATOR PAPERS FOR SUGAR ANALYSIS HSN: 38220090 $C_{27}H_{28}Br_2O_5S$	7.0000627.00010.3	10 bks	265.00
BROMOTHYMOL BLUE INDICATOR SOLUTION (0.04% SOl.) HSN: 38220090 $C_{27}H_{28}Br_2O_5S$	7.0000106.00125.2	125 ml	175.00
2 BROMOTOLUENE 98% SYNTHESIS STORE AT 2 - 8°C HSN: 29039990 Cas No: 95-46-5 C_7H_7Br **1 BROMO-2-METHYLBENZENE**	7.7A00628.00100.2	100 ml	2650.00
4 BROMOTOLUENE 98% SYNTHESIS HSN: 29039990 Cas No: 106-38-7 C_7H_7Br **1 BROMO-4-METHYLBENZENE**	7.7A00629.00100.1 7.7A00629.00500.1	100 grm 500 grm	970.00 3775.00
BRUCINE ANHYDROUS 99% AR REAGENT FOR BISMUTH HSN: 29398000 Cas No: 357-57-3 $C_{23}H_{26}N_2O_4$	7.1A00107.00010.1 7.1A00107.00025.1	10 grm 25 grm	POR 2015.00
BRUCINE SULPHATE HEPTAHYDRATE ACS	7.3A00631.00025.1 7.3A00631.00100.1	25 grm 100 grm	1350.00 4650.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29398000 Cas No: 4845-99-2 $(C_{23}H_{26}N_2O_4)_2H_2SO_4.7H_2O$			
BUFFER CAPSULE PH 4.0 HSN: 38220090 $(C_{23}H_{26}N_2O_4)_2H_2SO_4.7H_2O$	7.0000174.0010C.1 7.0000174.0020C.1	10 capsule 20 capsule	245.00 POR
BUFFER CAPSULE PH 7.0 HSN: 38220090 $(C_{23}H_{26}N_2O_4)_2H_2SO_4.7H_2O$	7.0000175.0010C.1 7.0000175.0020C.1	10 capsule 20 capsule	245.00 POR
BUFFER CAPSULE PH 9.2 HSN: 38220090 $(C_{23}H_{26}N_2O_4)_2H_2SO_4.7H_2O$	7.0000176.0010C.1 7.0000176.0020C.1	10 capsule 20 capsule	245.00 POR
BUFFER SOLUTION PH 10.0 HSN: 38220090 $(C_{23}H_{26}N_2O_4)2H_2SO_4.7H_2O$	7.0001697.00500.2 7.0001697.02500.2 7.0001697.05000.2	500 ml 2.5 liter 5 liter	470.00 POR POR
BUFFER SOLUTION PH 3.0 HSN: 38220090 $(C_{23}H_{26}N_2O_4)2H_2SO_4.7H_2O$	7.0000634.00500.2 7.0000634.01000.2 7.0000634.05000.2	500 ml 1 liter 5 liter	235.00 410.00 POR
BUFFER SOLUTION PH 4.0 HSN: 38220090 $(C_{23}H_{26}N_2O_4)2H_2SO_4.7H_2O$	7.0000635.00500.2 7.0000635.02500.2 7.0000635.05000.2	500 ml 2.5 liter 5 liter	470.00 POR POR
BUFFER SOLUTION PH 7.0 HSN: 38220090 $(C_{23}H_{26}N_2O_4)2H_2SO_4.7H_2O$	7.0000632.00500.2 7.0000632.02500.2 7.0000632.05000.2	500 ml 2.5 liter 5 liter	470.00 POR POR
BUFFER SOLUTION PH 9.0 HSN: 38220090 $(C_{23}H_{26}N_2O_4)2H_2SO_4.7H_2O$	7.0000633.00500.2 7.0000633.02500.2 7.0000633.05000.2	500 ml 2.5 liter 5 liter	470.00 POR POR
BUTAN-1-OL 99.5% AR HSN: 29051300 Cas No: 71-36-3 $C_4H_{10}O$ **N BUTANOL**	7.1A00111.00500.2 7.1A00111.02500.2	500 ml 2.5 liter	525.00 1990.00
BUTAN-1-OL HPLC /SPECTROSCOPY HSN: 29051300 Cas No: 71-36-3 $C_4H_{10}O$ **N BUTANOL**	7.2000111.01000.2 7.2000111.02500.2	1 liter 2.5 liter	1360.00 POR
BUTAN-1-OL 99% SYNTHESIS HSN: 29051300 Cas No: 71-36-3 $C_4H_{10}O$ **N BUTANOL**	7.7A00111.00500.2 7.7A00111.02500.2	500 ml 2.5 liter	450.00 1765.00
BUTAN-2-OL 99.5% AR (Sec-Butyl Alcohol) HSN: 29051490 Cas No: 78-92-2 $C_4H_{10}O$ **2 BUTANOL** **SEC BUTYL ALCOHOL**	7.1A00648.00500.2 7.1A00648.01000.2 7.1A00648.02500.2	500 ml 1 liter 2.5 liter	720.00 POR 3115.00
BUTAN-2-OL 99% SYNTHESIS (Sec-Butyl Alcohol) HSN: 29051490 Cas No: 78-92-2 $C_4H_{10}O$ **2 BUTANOL** **SEC BUTYL ALCOHOL**	7.7A00648.00500.2 7.7A00648.01000.2 7.7A00648.02500.2	500 ml 1 liter 2.5 liter	645.00 POR 2660.00
1,4 BUTANEDIOL 99% SYNTHESIS HSN: 29053990 Cas No: 110-63-4 $C_4H_{10}O_2$ **1,4 BUTYLENE GLYCOL**	7.7A01254.00500.2 7.7A01254.02500.2	500 ml 2.5 liter	725.00 3160.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
1,3 BUTANEDIOL 99.5% SYNTHESIS HSN: 29053990 Cas No: 107-88-0 $C_4H_{10}O_2$ **1,3 BUTYLENE GLYCOL**	7.7A01425.00500.2 7.7A01425.02500.2	500 ml 2.5 liter	1530.00 6940.00
2,3 BUTANEDIONE 98% SYNTHESIS HSN: 29141990 Cas No: 431-03-8 $C_4H_6O_2$ **DIACETYL**	7.7A00809.00100.2	100 ml	1400.00
2,3 BUTANEDIONE OXIME 99% AR HSN: 29280090 Cas No: 57-71-6 $C_4H_7NO_2$ **DIACETYL MONOXIME**	7.1A00810.00025.1 7.1A00810.00100.1 7.1A00810.00500.1	25 grm 100 grm 500 grm	670.00 2150.00 POR
N BUTANOL 99.5% AR HSN: 29051300 Cas No: 71-36-3 $C_4H_{10}O$ **BUTAN-1-OL** **1 BUTANOL** **N BUTYL ALCOHOL**	7.1A00111.00500.2 7.1A00111.02500.2	500 ml 2.5 liter	525.00 1990.00
N BUTANOL HPLC /SPECTROSCOPY HSN: 29051300 Cas No: 71-36-3 $C_4H_{10}O$ **BUTAN-1-OL** **1 BUTANOL** **N BUTYL ALCOHOL**	7.2000111.01000.2 7.2000111.02500.2	1 liter 2.5 liter	1360.00 POR
N BUTANOL 99% SYNTHESIS HSN: 29051300 Cas No: 71-36-3 $C_4H_{10}O$ **BUTAN-1-OL** **1 BUTANOL** **N BUTYL ALCOHOL**	7.7A00111.00500.2 7.7A00111.02500.2	500 ml 2.5 liter	450.00 1765.00
ISO BUTANOL 99% AR HSN: 29051490 Cas No: 78-83-1 $C_4H_{10}O$ **ISO BUTYL ALCOHOL** **2 METHYL PROPAN-1-OL**	7.1A00112.00500.2 7.1A00112.01000.2 7.1A00112.02500.2	500 ml 1 liter 2.5 liter	500.00 870.00 1840.00
ISO BUTANOL 98.5% SYNTHESIS HSN: 29051490 Cas No: 78-83-1 $C_4H_{10}O$ **ISO BUTYL ALCOHOL** **2 METHYL PROPAN-1-OL**	7.7A00112.00500.2 7.7A00112.01000.2 7.7A00112.02500.2	500 ml 1 liter 2.5 liter	435.00 765.00 1580.00
TERT BUTANOL 99% AR HSN: 29051490 Cas No: 75-65-0 $(CH_3)_3COH$ **2 METHYLPROPAN-2-OL** **TERT BUTYL ALCOHOL**	7.1A00113.00500.2 7.1A00113.01000.2 7.1A00113.02500.2	500 ml 1 liter 2.5 liter	700.00 POR 2750.00
TERT BUTANOL HPLC HSN: 29051490 Cas No: 75-65-0 $(CH_3)_3COH$ **2 METHYLPROPAN-2-OL** **TERT BUTYL ALCOHOL**	7.4A00113.01000.2	1 liter	2250.00
TERT BUTANOL 98.5% SYNTHESIS	7.7A00113.00500.2 7.7A00113.01000.2 7.7A00113.02500.2	500 ml 1 liter 2.5 liter	620.00 POR 2250.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29051490 Cas No: 75-65-0 $(CH_3)_3COH$ **2 METHYLPROPAN-2-OL** **TERT BUTYL ALCOHOL**			
2 BUTANOL 99.5% AR (Sec-Butyl Alcohol) HSN: 29051490 Cas No: 78-92-2 $C_4H_{10}O$ **BUTAN-2-OL**	7.1A00648.00500.2 7.1A00648.01000.2 7.1A00648.02500.2	500 ml 1 liter 2.5 liter	720.00 POR 3115.00
2 BUTANOL 99% SYNTHESIS (Sec-Butyl Alcohol) HSN: 29051490 Cas No: 78-92-2 $C_4H_{10}O$ **BUTAN-2-OL**	7.7A00648.00500.2 7.7A00648.01000.2 7.7A00648.02500.2	500 ml 1 liter 2.5 liter	645.00 POR 2660.00
1 BUTANOL 99.5% AR HSN: 29051300 Cas No: 71-36-3 $C_4H_{10}O$ **N BUTANOL**	7.1A00111.00500.2 7.1A00111.02500.2	500 ml 2.5 liter	525.00 1990.00
1 BUTANOL HPLC /SPECTROSCOPY HSN: 29051300 Cas No: 71-36-3 $C_4H_{10}O$ **N BUTANOL**	7.2000111.01000.2 7.2000111.02500.2	1 liter 2.5 liter	1360.00 POR
1 BUTANOL 99% SYNTHESIS HSN: 29051300 Cas No: 71-36-3 $C_4H_{10}O$ **N BUTANOL**	7.7A00111.00500.2 7.7A00111.02500.2	500 ml 2.5 liter	450.00 1765.00
BUTANONE 99.5% AR/ACS HSN: 2914 Cas No: 78-93-3 C_4H_8O **ETHYL METHYL KETONE**	7.2A00193.00500.2 7.2A00193.02500.2	500 ml 2.5 liter	920.00 3570.00
BUTANONE 99% SYNTHESIS HSN: 2914 Cas No: 78-93-3 C_4H_8O **ETHYL METHYL KETONE**	7.7A00193.00500.2 7.7A00193.02500.2	500 ml 2.5 liter	800.00 3250.00
TRANS-2- BUTENOIC 97% SYNTHESIS HSN: 29161990 Cas No: 107-93-7 $C_4H_6O_2$ **CROTONIC ACID**	7.7A00766.00250.1 7.7A00766.01000.1	250 grm 1 kg	1330.00 4500.00
2 BUTOXYETHANOL 98.5% AR HSN: 29094300 Cas No: 111-76-2 $C_6H_{14}O_2$ **BUTYL CELLOSOLVE** **BUTYL GLYCOL**	7.1A01426.00500.2 7.1A01426.02500.2	500 ml 2.5 liter	715.00 2860.00
2 BUTOXYETHANOL 98% EXTRA PURE HSN: 29094300 Cas No: 111-76-2 $C_6H_{14}O_2$ **BUTYL CELLOSOLVE** **BUTYL GLYCOL**	7.5A01426.00500.2 7.5A01426.02500.2	500 ml 2.5 liter	615.00 2450.00
BUTYL GLYCOL 98.5% AR HSN: 29094300 Cas No: 111-76-2 $C_6H_{14}O_2$ **2 BUTOXYETHANOL**	7.1A01426.00500.2 7.1A01426.02500.2	500 ml 2.5 liter	715.00 2860.00
BUTYL GLYCOL 98% EXTRA PURE	7.5A01426.00500.2 7.5A01426.02500.2	500 ml 2.5 liter	615.00 2450.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29094300 Cas No: 111-76-2 $C_6H_{14}O_2$ **2 BUTOXYETHANOL**			
TERT BUTYL ACETATE 99% EXTRA PURE HSN: 29153300 Cas No: 540-88-5 $C_6H_{12}O_2$	7.5A00108.00500.2 7.5A00108.02500.2	500 ml 2.5 liter	920.00 4100.00
N BUTYL ACETATE 99.5% AR HSN: 29153300 Cas No: 123-86-4 $C_6H_{12}O_2$	7.1A00638.00500.2 7.1A00638.02500.2	500 ml 2.5 liter	775.00 2450.00
N BUTYL ACETATE 99% EXTRA PURE HSN: 29153300 Cas No: 123-86-4 $C_6H_{12}O_2$	7.5A00638.00500.2 7.5A00638.02500.2	500 ml 2.5 liter	475.00 1870.00
BUTYL ACRYLATE MONOMER 99% SYNTHESIS HSN: 29161210 Cas No: 141-32-2 $C_7H_{12}O_2$	7.7A01427.00500.2 7.7A01427.02500.2	500 ml 2.5 liter	615.00 2860.00
ISO BUTYL ALCOHOL 99% AR HSN: 29051490 Cas No: 78-83-1 $C_4H_{10}O$ **ISO BUTANOL**	7.1A00112.00500.2 7.1A00112.01000.2 7.1A00112.02500.2	500 ml 1 liter 2.5 liter	500.00 870.00 1840.00
ISO BUTYL ALCOHOL 98.5% SYNTHESIS HSN: 29051490 Cas No: 78-83-1 $C_4H_{10}O$ **ISO BUTANOL**	7.7A00112.00500.2 7.7A00112.01000.2 7.7A00112.02500.2	500 ml 1 liter 2.5 liter	435.00 765.00 1580.00
N BUTYL ALCOHOL 99.5% AR HSN: 29051300 Cas No: 71-36-3 $C_4H_{10}O$ **N BUTANOL**	7.1A00111.00500.2 7.1A00111.02500.2	500 ml 2.5 liter	525.00 1990.00
N BUTYL ALCOHOL HPLC /SPECTROSCOPY HSN: 29051300 Cas No: 71-36-3 $C_4H_{10}O$ **N BUTANOL**	7.2000111.01000.2 7.2000111.02500.2	1 liter 2.5 liter	1360.00 POR
N BUTYL ALCOHOL 99% SYNTHESIS HSN: 29051300 Cas No: 71-36-3 $C_4H_{10}O$ **N BUTANOL**	7.7A00111.00500.2 7.7A00111.02500.2	500 ml 2.5 liter	450.00 1765.00
SEC BUTYL ALCOHOL 99.5% AR (Sec-Butyl Alcohol) HSN: 29051490 Cas No: 78-92-2 $C_4H_{10}O$ **BUTAN-2-OL**	7.1A00648.00500.2 7.1A00648.01000.2 7.1A00648.02500.2	500 ml 1 liter 2.5 liter	720.00 POR 3115.00
SEC BUTYL ALCOHOL 99% SYNTHESIS (Sec-Butyl Alcohol) HSN: 29051490 Cas No: 78-92-2 $C_4H_{10}O$ **BUTAN-2-OL**	7.7A00648.00500.2 7.7A00648.01000.2 7.7A00648.02500.2	500 ml 1 liter 2.5 liter	645.00 POR 2660.00
TERT BUTYL ALCOHOL 99% AR HSN: 29051490 Cas No: 75-65-0 $(CH_3)_3COH$ **TERT BUTANOL**	7.1A00113.00500.2 7.1A00113.01000.2 7.1A00113.02500.2	500 ml 1 liter 2.5 liter	700.00 POR 2750.00
TERT BUTYL ALCOHOL HPLC	7.4A00113.01000.2	1 liter	2250.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29051490 Cas No: 75-65-0 $(CH_3)_3COH$ **TERT BUTANOL**			
TERT BUTYL ALCOHOL 98.5% SYNTHESIS HSN: 29051490 Cas No: 75-65-0 $(CH_3)_3COH$ **TERT BUTANOL**	7.7A00113.00500.2 7.7A00113.01000.2 7.7A00113.02500.2	500 ml 1 liter 2.5 liter	620.00 POR 2250.00
ISO BUTYL BENZENE 98% SYNTHESIS HSN: 29029090 Cas No: 538-93-2 $C_{10}H_{14}$	7.7A00110.00500.2 7.7A00110.02500.2	500 ml 2.5 liter	410.00 1840.00
TERT BUTYL BENZENE 99% SYNTHESIS HSN: 29029090 Cas No: 98-06-6 $C_{10}H_{14}$	7.7A00641.00500.2 7.7A00641.02500.2	500 ml 2.5 liter	1125.00 5410.00
P-TERT BUTYL BENZOIC ACID 99% SYNTHESIS (PTBBA) HSN: 29163990 Cas No: 98-73-7 $C_{11}H_{14}O_2$	7.7A00642.00500.1	500 grm	1640.00
N BUTYL BROMIDE 98% SYNTHESIS (1-Bromobutane) HSN: 29051300 Cas No: 137.03 C_4H_9Br **1 BROMOBUTANE**	7.7A00643.00250.2 7.7A00643.00500.2 7.7A00643.02500.2	250 ml 500 ml 2.5 liter	745.00 1430.00 5920.00
BUTYL CARBITOL 98% SYNTHESIS HSN: 29094300 C_4H_9Br **DIETHYLENE GLYCOL MONOBUTYL ETHER**	7.7A00834.00500.2 7.7A00834.02500.2	500 ml 2.5 liter	910.00 4150.00
BUTYL CELLOSOLVE 98.5% AR HSN: 29094300 Cas No: 111-76-2 $C_6H_{14}O_2$ **2 BUTOXYETHANOL**	7.1A01426.00500.2 7.1A01426.02500.2	500 ml 2.5 liter	715.00 2860.00
BUTYL CELLOSOLVE 98% EXTRA PURE HSN: 29094300 Cas No: 111-76-2 $C_6H_{14}O_2$ **2 BUTOXYETHANOL**	7.5A01426.00500.2 7.5A01426.02500.2	500 ml 2.5 liter	615.00 2450.00
N BUTYL CHLORIDE 99.8% HPLC HSN: 29031990 Cas No: 109-69-3 C_4H_9Cl **1 CHLOROBUTANE**	7.4A00644.01000.2	1 liter	5920.00
N BUTYL CHLORIDE 99% SYNTHESIS HSN: 29031990 Cas No: 109-69-3 C_4H_9Cl **1 CHLOROBUTANE**	7.7A00644.00500.2 7.7A00644.02500.2	500 ml 2.5 liter	970.00 4290.00
TERT BUTYL CHLORIDE 99% SYNTHESIS HSN: 29031990 Cas No: 507-20-0 C_4H_9Cl **2 CHLORO-2-METHYL BROPANE**	7.7A00645.00500.2 7.7A00645.02500.2	500 ml 2.5 liter	920.00 4100.00
BUTYL CYANIDE 98% SYNTHESIS HSN: 29269000 Cas No: 110-59-8 C_5H_9N **VALERONITRILE**	7.7A01137.00100.2 7.7A01137.00500.2	100 ml 500 ml	640.00 1940.00
BUTYL DIGOL 98% SYNTHESIS HSN: 29094300 C_5H_9N **DIETHYLENE GLYCOL MONOBUTYL ETHER**	7.7A00834.00500.2 7.7A00834.02500.2	500 ml 2.5 liter	910.00 4150.00
TERT BUTYL HYDROQUINONE 98%	7.0001428.00250.1 7.0001428.02500.1	250 grm 2.5 kg	1125.00 9690.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29147990 Cas No: 1948-33-0 $C_{10}H_{14}O_2$ **TBHQ**			
N BUTYL IODIDE 99% SYNTHESIS HSN: 29033990 Cas No: 542-69-8 C_4H_9I	7.7A00649.00250.2	250 ml	8360.00
N BUTYL METHACRYLATE 99% SYNTHESIS HSN: 29161290 Cas No: 97-88-1 $C_8H_{14}O_2$	7.7A00650.00500.2 7.7A00650.02500.2	500 ml 2.5 liter	615.00 2550.00
TERT BUTYL METHYL ETHER 99.5% AR HSN: 29091900 Cas No: 1634-04-4 $C_5H_{12}O$	7.1A00651.00500.2 7.1A00651.02500.2	500 ml 2.5 liter	920.00 3445.00
TERT BUTYL METHYL ETHER 99.7% HPLC HSN: 29091900 Cas No: 1634-04-4 $C_5H_{12}O$	7.4A00651.00500.2 7.4A00651.01000.2 7.4A00651.02500.2	500 ml 1 liter 2.5 liter	POR 2820.00 POR
TERT BUTYL METHYL ETHER 99% SYNTHESIS HSN: 29091900 Cas No: 1634-04-4 $C_5H_{12}O$	7.7A00651.00500.2 7.7A00651.02500.2	500 ml 2.5 liter	750.00 2740.00
ISO BUTYL METHYL KETONE 99% AR HSN: 29141300 Cas No: 108-10-1 $C_6H_{12}O$ **METHYL-ISO-BUTYL KETONE**	7.1A01431.00500.2 7.1A01431.02500.2	500 ml 2.5 liter	700.00 2800.00
ISO BUTYL METHYL KETONE 99% SYNTHESIS HSN: 29141300 Cas No: 108-10-1 $C_6H_{12}O$ **METHYL-ISO-BUTYL KETONE**	7.7A01431.00500.2 7.7A01431.02500.2	500 ml 2.5 liter	550.00 2500.00
BUTYL PARABEN 99% EXTRA PURE HSN: 29183090 Cas No: 94-26-8 $C_{11}H_{14}O_3$ **BUTYL-4-HYDROXYBENZOATE**	7.5A01429.00500.1	500 grm	1890.00
N BUTYL PHOSPHATE 99% AR For Extraction analysis HSN: 29199090 Cas No: 126-73-8 $C_{12}H_{27}O_4P$ **TRIBUTYL PHOSPHATE**	7.1A01190.00500.2	500 ml	1840.00
N BUTYL PHOSPHATE 99% SYNTHESIS HSN: 29199090 Cas No: 126-73-8 $C_{12}H_{27}O_4P$ **TRIBUTYL PHOSPHATE**	7.7A01190.00500.2 7.7A01190.02500.2	500 ml 2.5 liter	1630.00 8200.00
BUTYL PHTHALATE 99% SYNTHESIS HSN: 29173910 Cas No: 84-74-2 $C_{16}H_{22}O_4$ **DIBUTYL PHTHALATE**	7.7A00815.00500.2 7.7A00815.02500.2	500 ml 2.5 liter	660.00 2650.00
BUTYL STEARATE 50% SYNTHESIS STORE AT 20°C HSN: 29157090 Cas No: 123-95-5 $C_{22}H_{44}O_2$	7.7A00653.00500.2 7.7A00653.02500.2	500 ml 2.5 liter	310.00 1330.00
BUTYL-4-HYDROXYBENZOATE 99% EXTRA PURE HSN: 29183090 Cas No: 94-26-8 $C_{11}H_{14}O_3$ **BUTYL PARABEN**	7.5A01429.00500.1	500 grm	1890.00
N BUTYLAMINE 99% AR HSN: 29211990 Cas No: 109-73-9 $C_4H_{11}N$	7.1A00639.00500.2 7.1A00639.02500.2	500 ml 2.5 liter	655.00 2550.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
N BUTYLAMINE 98% EXTRA PURE HSN: 29211990 Cas No: 109-73-9 $C_4H_{11}N$	7.5A00639.00500.2 7.5A00639.02500.2	500 ml 2.5 liter	560.00 2350.00
TERT BUTYLAMINE AR HSN: 29211990 Cas No: 75-64-9 $C_4H_{11}N$ **2 AMINO-2-METHYLPROPANE**	7.1A00640.00500.2	500 ml	870.00
TERT BUTYLAMINE 99% SYNTHESIS HSN: 29211990 Cas No: 75-64-9 $C_4H_{11}N$ **2 AMINO-2-METHYLPROPANE**	7.7A00640.00500.2 7.7A00640.02500.2	500 ml 2.5 liter	820.00 3570.00
BUTYLATED HYDROXY ANISOLE 98% (B.H.A) HSN: 29095090 Cas No: 25013-16-5 $C_{11}H_{16}O_2$ **B.H.A**	7.0000114.00100.1 7.0000114.00500.1	100 grm 500 grm	1315.00 3630.00
BUTYLATED HYDROXY TOLUENE 99% (2,6-DI-TERT-BUTYL-P-CRESOL)(FOOD GRADE) HSN: 2907 Cas No: 128-37-0 $C_{15}H_{24}O$ **B.H.T**	7.0000109.00500.1 7.0000109.05000.1	500 grm 5 kg	1015.00 7520.00
ISO BUTYLCLOROFORMATE 98% SYNTHESIS HSN: 29153990 Cas No: 543-27-1 $C_5H_9ClO_2$ **ACETIC ACID ISO BUTYL ESTER** **ISO BUTYL ACETATE**	7.7A01372.00500.2 7.7A01372.02500.2	500 ml 2.5 liter	595.00 2800.00
N,N BUTYLDIETHANOLAMINE 98% SYNTHESIS HSN: 29221990 Cas No: 102-79-4 $C_8H_{19}NO_2$	7.7A00646.00500.2 7.7A00646.02500.2	500 ml 2.5 liter	1330.00 5200.00
TERT BUTYLDIMETHYLSILYL CHLORIDE 97% SYNTHESIS HSN: 29310090 Cas No: 18162-48-6 $C_6H_{15}ClSi$ **TBDMS-CHLORIDE**	7.7A01430.00025.1 7.7A01430.00100.1 7.7A01430.00500.1	25 grm 100 grm 500 grm	510.00 1640.00 7140.00
1,4 BUTYLENE GLYCOL 99% SYNTHESIS HSN: 29053990 Cas No: 110-63-4 $C_4H_{10}O_2$ **1,4 BUTANEDIOL**	7.7A01254.00500.2 7.7A01254.02500.2	500 ml 2.5 liter	725.00 3160.00
1,3 BUTYLENE GLYCOL 99.5% SYNTHESIS HSN: 29053990 Cas No: 107-88-0 $C_4H_{10}O_2$ **1,3 BUTANEDIOL**	7.7A01425.00500.2 7.7A01425.02500.2	500 ml 2.5 liter	1530.00 6940.00
4-TERT BUTYLPHENOL 98% SYNTHESIS HSN: 29071990 Cas No: 98-54-4 $C_{10}H_{14}O$	7.7A00652.00500.1	500 grm	560.00
BUTYRALDEHYDE 99% SYNTHESIS HSN: 29121990 Cas No: 123-72-8 C_4H_8O	7.7A00654.00500.2 7.7A00654.01000.2	500 ml 1 liter	540.00 1020.00
N BUTYRIC ACID 99% SYNTHESIS HSN: 29156010 Cas No: 107-92-6 $C_4H_8O_2$	7.7A00655.00500.2 7.7A00655.02500.2	500 ml 2.5 liter	735.00 2960.00
Î³- BUTYROLACTONE 99% SYNTHESIS Store at 2 - 8 Â° C	7.7A01432.00500.2 7.7A01432.02500.2	500 ml 2.5 liter	1430.00 5600.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29329900 Cas No: 96-48-0 $C_4H_6O_2$ **1,4, BUTYROLACTONE**			
1,4, BUTYROLACTONE 99% SYNTHESIS Store at 2 - 8 Â° C HSN: 29329900 Cas No: 96-48-0 $C_4H_6O_2$ **Î³- BUTYROLACTONE**	7.7A01432.00500.2 7.7A01432.02500.2	500 ml 2.5 liter	1430.00 5600.00
BUTYROLACTUM 99% SYNTHESIS HSN: 29337900 Cas No: 616-45-5 C_4H_7NO **2 PYRROLIDONE**	7.7A01253.00500.2 7.7A01253.02500.2	500 ml 2.5 liter	1330.00 5330.00
ISO- BUTYRYL CHLORIDE 98% SYNTHESIS Cas No: 79-30-1 C_4H_7ClO **2 METHYL PROPIONYL CHLORIDE**	7.7A00995.00250.2 7.7A00995.01000.2	250 ml 1 liter	1125.00 4290.00
CACOTHELINE 95% AR HSN: 32049000 Cas No: 561-20-6 $C_{21}H_{21}N_3O_7HNO_3.H_2O$ **REDOX INDICATOR**	7.1A00656.00005.1 7.1A00656.00025.1	5 grm 25 grm	715.00 3370.00
CADION AR HSN: 32049000 Cas No: 5392-67-6 $C_{18}H_{14}N_6O_2$	7.1A00657.00001.1 7.1A00657.00005.1	1 grm 5 grm	400.00 1500.00
CADMIUM (METAL) GRANULAR 99.9% AR HSN: 81079010 Cas No: 7440-43-9 Cd	7.1A00115.00100.1 7.1A00115.00500.1	100 grm 500 grm	420.00 1735.00
CADMIUM ACETATE DIHYDRATE 99% AR HSN: 29152990 Cas No: 5743-04-4 $(CH_3COO)_2Cd_2.H_2O$	7.1A00658.00100.1 7.1A00658.00250.1 7.1A00658.00500.1	100 grm 250 grm 500 grm	635.00 1125.00 1840.00
CADMIUM ACETATE DIHYDRATE 98% EXTRA PURE HSN: 29152990 Cas No: 5743-04-4 $(CH_3COO)_2Cd_2.H_2O$	7.5A00658.00100.1 7.5A00658.00250.1 7.5A00658.00500.1	100 grm 250 grm 500 grm	540.00 970.00 1635.00
CADMIUM CARBONATE EXTRA PURE HSN: 28369990 Cas No: 513-78-0 $CdCO_3$	7.5A00116.00100.1 7.5A00116.00500.1	100 grm 500 grm	380.00 1530.00
CADMIUM CHLORIDE MONOHYDRATE 99% AR HSN: 2827 Cas No: 35658-65-2 $CdC_{12}H_2O$	7.1A00665.00100.1 7.1A00665.00500.1	100 grm 500 grm	920.00 3420.00
CADMIUM CHLORIDE MONOHYDRATE 98% EXTRA PURE HSN: 2827 Cas No: 35658-65-2 $CdC_{12}H_2O$	7.5A00665.00100.1 7.5A00665.00500.1	100 grm 500 grm	685.00 2930.00
CADMIUM HYDROXIDE HSN: 28259020 Cas No: 21041-95-2 Cd(OH)2	7.0001640.00500.1	500 grm	4800.00
CADMIUM IODIDE 99% EXTRA PURE HSN: 28276090 Cas No: 7790-80-9 CdI_2	7.5A00117.00100.1 7.5A00117.00500.1	100 grm 500 grm	2860.00 13250.00
CADMIUM NITRATE TETRAHYDRATE 99% AR HSN: 28342990 Cas No: 10022-68-1 $Cd(NO_3)_2.4H_2O$	7.1A00118.00100.1 7.1A00118.00500.1	100 grm 500 grm	540.00 1900.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
CADMIUM NITRATE TETRAHYDRATE 99% EXTRA PURE HSN: 28342990 Cas No: 10022-68-1 $Cd(NO_3)_2.4H_2O$	7.5A00118.00100.1 7.5A00118.00250.1 7.5A00118.00500.1	100 grm 250 grm 500 grm	520.00 POR 1375.00
CADMIUM OXALATE HSN: 29171190 Cas No: 814-88-0 CdC_2O_4	7.0001641.00100.1 7.0001641.00250.1	100 grm 250 grm	1920.00 3840.00
CADMIUM OXIDE 99.7% AR HSN: 28259020 Cas No: 1306-19-0 CdO	7.1A00119.00250.1	250 grm	1150.00
CADMIUM OXIDE EXTRA PURE HSN: 28259020 Cas No: 1306-19-0 CdO	7.5A00119.00100.1 7.5A00119.00500.1	100 grm 500 grm	790.00 3570.00
CADMIUM SODIUM CYANIDE 98.5% EXTRA PURE HSN: 28371990 $Na_2Cd(CN)_4$	7.5A00659.00500.1	500 grm	1630.00
CADMIUM SULPHATE OCTAHYDRATE 99% AR HSN: 28332990 Cas No: 7790-84-3 $3CdSO_4.8H_{20}$	7.1A01061.00100.1 7.1A01061.00500.1	100 grm 500 grm	890.00 3245.00
CADMIUM SULPHATE OCTAHYDRATE 98% EXTRA PURE HSN: 28332990 Cas No: 7790-84-3 $3CdSO_4.8H_{20}$	7.5A01061.00100.1 7.5A01061.00500.1	100 grm 500 grm	605.00 2240.00
CADMIUM SULPHIDE(ORANGE) 99% HSN: 28309010 Cas No: 1306-23-6 CdS	7.0000660.00500.1	500 grm	2550.00
CAFFEINE ANHYDROUS 99% AR Suitable for determination of Serum Bilirubin HSN: 29393000 Cas No: 58-08-2 $C_8H_{10}O_2$	7.1A01440.00100.1 7.1A01440.00250.1	100 grm 250 grm	745.00 1740.00
CAFFEINE ANHYDROUS 98% EXTRA PURE HSN: 29393000 Cas No: 58-08-2 $C_8H_{10}O_2$	7.5A01440.00100.1 7.5A01440.00250.1 7.5A01440.00500.1	100 grm 250 grm 500 grm	665.00 1530.00 2910.00
CALAMINE 98% EXTRA PURE HSN: 30039090 $C_8H_{10}O_2$	7.5A00664.00500.1 7.5A00664.01000.1	500 grm 1 kg	820.00 1530.00
CALCEIN INDICATOR AR HSN: 32049000 Cas No: 1461-15-0 $C_{30}H_{26}N_2O_{13}$ **FLUORESCEIN COMPLEXONE**	7.1A00120.00001.1 7.1A00120.00005.1	1 grm 5 grm	365.00 1245.00
CALCIUM ACETATE 99% AR HSN: 2915 Cas No: 114460-21-8 $(CH_3.COO)_2Ca.XH_2O$	7.1A00121.00500.1	500 grm	970.00
CALCIUM ACETATE 97% EXTRA PURE HSN: 2915 Cas No: 114460-21-8 $(CH_3.COO)_2Ca.XH_2O$	7.5A00121.00500.1	500 grm	650.00
CALCIUM BROMIDE HYDRATE 84.7% EXTRA PURE HSN: 28275990 Cas No: 71626-99-8 $Br_2Ca.xH_2O$	7.5A00661.00500.1	500 grm	1640.00
CALCIUM CARBIDE EXTRA PURE HSN: 28491000 Cas No: 75-20-7 C_2Ca	7.5A00662.00100.1 7.5A00662.00250.1	100 grm 250 grm	205.00 410.00
CALCIUM CARBONATE 99% AR	7.1A00122.00500.1	500 grm	530.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28365000 Cas No: 471-34-1 $CaCO_3$			
CALCIUM CARBONATE 98% EXTRA PURE HSN: 28365000 Cas No: 471-34-1 $CaCO_3$	7.5A00122.00500.1 7.5A00122.05000.1	500 grm 5 kg	305.00 1600.00
CALCIUM CHLORIDE DIHYDRATE 99% AR HSN: 28272000 Cas No: 10035-04-8 $CaCl_2.2H_2O$	7.1A00123.00500.1	500 grm	835.00
CALCIUM CHLORIDE DIHYDRATE 99% EXTRA PURE HSN: 28272000 Cas No: 10035-04-8 $CaCl_2.2H_2O$	7.5A00123.00500.1 7.5A00123.05000.1	500 grm 5 kg	360.00 2150.00
CALCIUM CHLORIDE FUSED 95% EXTRA PURE HSN: 28272000 Cas No: 10043-52-4 $CaCl_2$	7.5A00663.00500.1 7.5A00663.02500.1 7.5A00663.05000.1	500 grm 2.5 kg 5 kg	275.00 POR POR
CALCIUM CITRATE TETRAHYDRATE 97% EXTRA PURE HSN: 29181590 Cas No: 5785-44-4 $C_{12}H_{10}Ca_3O_{14}.4H_2O$ **TRI CALCIUM DICITRATE TETRAHYDRATE**	7.5A00668.00500.1	500 grm	710.00
TRI CALCIUM DICITRATE TETRAHYDRATE 97% EXTRA PURE HSN: 29181590 Cas No: 5785-44-4 $C_{12}H_{10}Ca_3O_{14}.4H_2O$ **CALCIUM CITRATE TETRAHYDRATE**	7.5A00668.00500.1	500 grm	710.00
CALCIUM DIHYDROGEN PHOSPHATE MONOHYDRATE 95% EXTRA PURE HSN: 28352500 Cas No: 7758-23-8 $Ca(H_2PO_4)_2.H_2O$ **CALCIUM PHOSPHATE MONOBASIC**	7.5A00687.00500.1	500 grm	670.00
CALCIUM FLUORIDE 97% PURE HSN: 28261990 Cas No: 7789-75-5 CaF_2	7.6A00667.00500.1 7.6A00667.02500.1	500 grm 2.5 kg	1020.00 4300.00
CALCIUM GLUCONATE (MONOHYDRATE) 99% HSN: 29181610 Cas No: 66905-23-5 $C_{12}H_{22}O_{14}.Ca.H_2O$	7.0001642.00500.1	500 grm	POR
CALCIUM HYDROGEN PHOSPHATE ANHYDROUS 98% HSN: 28352500 Cas No: 7757-93-9 $CaHPO_4$ **CALCIUM PHOSPHATE DIBASIC ANHYDROUS**	7.0000672.00500.1	500 grm	635.00
CALCIUM HYDROGEN PHOSPHATE DIHYDRATE 98% EXTRA PURE HSN: 28352500 Cas No: 7789-77-7 $CaHPO_4.2H_2O$ **CALCIUM PHOSPHATE DIBASIC DIHYDRATE**	7.5A00673.00500.1	500 grm	445.00
CALCIUM HYDROXIDE 96% AR HSN: 2825 Cas No: 1305-62-0 $Ca(OH)_2$	7.1A00669.00500.1	500 grm	665.00
CALCIUM HYDROXIDE 95% EXTRA PURE HSN: 2825 Cas No: 1305-62-0 $Ca(OH)_2$	7.5A00669.00500.1	500 grm	290.00
CALCIUM HYPOCHLORITE HSN: 28289011 Cas No: 7778-54-3 $CaCl_2O_2$ **BLEACHING POWDER**	7.0000098.00500.1	500 grm	210.00
CALCIUM LACTATE 98% EXTRA PURE HSN: 29181120 Cas No: 5743-47-5 $C_6H_{10}CaO_6X.H_2O$	7.5A00124.00250.1 7.5A00124.01000.1	250 grm 1 kg	330.00 1125.00
CALCIUM NITRATE TETRAHYDRATE 99% AR	7.1A00674.00500.1	500 grm	350.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28342990 Cas No: 13477-34-3 $Ca(NO_3)_2.4H_2O$			
CALCIUM NITRATE TETRAHYDRATE 90% EXTRA PURE HSN: 28342990 Cas No: 13477-34-3 $Ca(NO_3)_2.4H_2O$	7.5A00674.00500.1	500 grm	265.00
CALCIUM OXIDE (LUMPS) 90% EXTRA PURE HSN: 28259090 Cas No: 1305-78-8 CaO	7.5A01060.00500.1	500 grm	190.00
CALCIUM OXIDE (POWDER) 90% EXTRA PURE HSN: 28259090 Cas No: 1305-78-8 CaO	7.5A00125.00500.1	500 grm	345.00
TRI CALCIUM PHOSPHATE EXTRA PURE HSN: 28352610 Cas No: 7758-87-4 $Ca_3O_8P_2$	7.5A00671.00500.1 7.5A00671.05000.1	500 grm 5 kg	510.00 POR
CALCIUM PHOSPHATE DIBASIC HSN: 28352610 Cas No: 7757-93-3 $CaHPO_4$	7.0000686.00500.1	500 grm	540.00
CALCIUM PHOSPHATE DIBASIC ANHYDROUS 98% HSN: 28352500 Cas No: 7757-93-9 $CaHPO_4$ **CALCIUM HYDROGEN PHOSPHATE ANHYDROUS**	7.0000672.00500.1	500 grm	635.00
CALCIUM PHOSPHATE DIBASIC DIHYDRATE 98% EXTRA PURE HSN: 28352500 Cas No: 7789-77-7 $CaHPO_4.2H_2O$ **CALCIUM HYDROGEN PHOSPHATE DIHYDRATE**	7.5A00673.00500.1	500 grm	445.00
CALCIUM PHOSPHATE MONOBASIC 95% EXTRA PURE HSN: 28352500 Cas No: 7758-23-8 $Ca(H_2PO_4)_2.H_2O$ **CALCIUM DIHYDROGEN PHOSPHATE MONOHYDRATE**	7.5A00687.00500.1	500 grm	670.00
CALCIUM PROPIONATE 98% EXTRA PURE HSN: 29159090 Cas No: 4075-81-4 $C_6H_{10}CaO_4$	7.5A00670.00500.1 7.5A00670.01000.1	500 grm 1 kg	700.00 1225.00
CALCIUM STEARATE EXTRA PURE HSN: 29159090 Cas No: 1592-23-0 $C_{36}H_{70}CaO_4$	7.5A00126.00500.1 7.5A00126.05000.1	500 grm 5 kg	610.00 4600.00
CALCIUM SULPHATE ANHYDROUS 96% (DRIED) HSN: 28332990 Cas No: 7778-18-9 $CaSO_4$	7.0000689.00500.1 7.0000689.05000.1	500 grm 5 kg	350.00 2760.00
CALCIUM SULPHATE DIHYDRATE 99% AR/ACS (PRECIPITATED POWDER) HSN: 28332990 Cas No: 10101-41-4 $CaSO_4.2H_2O$	7.2A00688.00500.1	500 grm	500.00
CALCIUM SULPHATE DIHYDRATE 98% EXTRA PURE (PRECIPITATED POWDER) HSN: 28332990 Cas No: 10101-41-4 $CaSO_4.2H_2O$	7.5A00688.00500.1	500 grm	355.00
CALCIUM SULPHIDE EXTRA PURE HSN: 2830 Cas No: 20548-54-3 CaS	7.5A01594.00500.1	500 grm	1675.00
CALCIUM-D-PANTOTHENATE FOR BIOCHEMISTRY STORE AT 2 - 8°C HSN: 29362400 Cas No: 137-08-6 $C_{18}H_{32}CaN_2O_{10}$	7.9A00675.00010.1 7.9A00675.00025.1 7.9A00675.00250.1	10 grm 25 grm 250 grm	360.00 820.00 6630.00
CALCON CI. No. 15705 For Titrating Meta	7.0001433.00005.1 7.0001433.00025.1	5 grm 25 grm	320.00 890.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29270090 Cas No: 2538-85-4 $C_{20}H_{13}N_2NaO_5S$ **SOLOCYROME DARK BLUE**			
CALCON CARBOXYLIC ACID AR HSN: 29270090 Cas No: 3737-95-9 $C_{21}H_{14}N_2O_7S$ **PATTON AND REEDER`S REAGENT**	7.1A00268.00005.1 7.1A00268.00025.1	5 grm 25 grm	325.00 870.00
CALMAGITE INDICATOR AR HSN: 29270090 Cas No: 3147-14-6 $C_{17}H_{14}N_2O_5$	7.1A00127.00001.1 7.1A00127.00005.1 7.1A00127.00250.1	1 grm 5 grm 250 grm	235.00 920.00 18360.00
CAMPHOR 95% EXTRA PURE HSN: 29142921 Cas No: 76-22-2 $C_{10}H_{16}O$	7.5A00676.00100.1 7.5A00676.00500.1	100 grm 500 grm	665.00 3060.00
D-10 CAMPHOR SULPHONIC ACID 99% SYNTHESIS RESOLUTION OF RECEMATES HSN: 29147990 Cas No: 3144-16-9 $C_{10}H_{16}O_4S$	7.7A00692.00100.1 7.7A00692.00500.1	100 grm 500 grm	1840.00 7650.00
L CAMPHOR SULPHONIC ACID 99% EXTRA PURE Cas No: 35963-20-3 $C_{10}H_{16}O_4$	7.5A01475.00100.1	100 grm	2760.00
CANADA BALSAM SYNTHESIS HSN: 13012000 Cas No: 800-47-4 $C_{10}H_{16}O_4$ **BALSAM CANADA**	7.7A00128.00100.2 7.7A00128.00500.2	100 ml 500 ml	370.00 1430.00
CAPRIC ACID 98% SYNTHESIS HSN: 29159090 Cas No: 334-48-5 $C_{10}H_2O_2$ **DECANOIC ACID**	7.7A00677.00250.2 7.7A00677.00500.2 7.7A00677.02500.2	250 ml 500 ml 2.5 liter	635.00 1225.00 4700.00
CAPROIC ACID 98% SYNTHESIS HSN: 29159030 Cas No: 142-62-1 $C_6H_{12}O_2$	7.7A00678.00500.2 7.7A00678.02500.2	500 ml 2.5 liter	1225.00 5610.00
N CAPRYL ALCOHOL 99.5% HPLC HSN: 29051690 Cas No: 111-87-5 $CH_3.(CH_2)6.CH_2OH$ **N OCTANOL**	7.4A01435.00500.2 7.4A01435.01000.2	500 ml 1 liter	1940.00 3670.00
N CAPRYL ALCOHOL 99% SYNTHESIS HSN: 29051690 Cas No: 111-87-5 $CH_3.(CH_2)6.CH_2OH$ **N OCTANOL**	7.7A01435.00500.2 7.7A01435.02500.2	500 ml 2.5 liter	820.00 3880.00
CAPRYLIC ACID 99% SYNTHESIS HSN: 29159020 Cas No: 124-07-2 $C_8H_{16}O_2$	7.7A00679.00250.2 7.7A00679.00500.2 7.7A00679.02500.2	250 ml 500 ml 2.5 liter	745.00 1380.00 6330.00
CAPRYLIC ACID SODIUM SALT 99% EXTRA PURE HSN: 29159090 Cas No: 1984-06-1 $C_8H_{15}NaO_2$	7.5A00680.00250.1 7.5A00680.01000.1	250 grm 1 kg	1635.00 4900.00
CAPS BUFFER 99% FOR BIOCHEMISTRY HSN: 29222990 Cas No: 1135-40-6 $C_9H_{19}NO_3S$ **3[CYCLOHEXYLAMINO]-1- PROPANE SULPHONIC ACID**	7.9A00691.00025.1 7.9A00691.00100.1	25 grm 100 grm	1020.00 3570.00
CAPSO BUFFER 99% FOR BIOCHEMISTRY	7.9A00681.00025.1 7.9A00681.00100.1	25 grm 100 grm	1430.00 5100.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29221990 Cas No: 73463-39-5 $C_9H_{19}NO_4S$			
N CARBAMOYLMETHYL-2-AMINOETHANESULPHONIC ACID 99% EXTRA PURE HSN: 29241900 Cas No: 7365-82-4 $C_4H_{10}N_2O_4S$ **ACES BUFFER**	7.5A00430.00025.1 7.5A00430.00100.1	25 grm 100 grm	1836.00 6120.00
CARBAZOLE 95% SYNTHESIS HSN: 29339900 Cas No: 86-74-8 $C_{12}H_9N$	7.7A00682.00100.1 7.7A00682.00500.1	100 grm 500 grm	2050.00 8160.00
CARBITOL 98% SYNTHESIS HSN: 29094900 Cas No: 111-77-3 $C_5H_{12}O_3$ **DIETHYLENE GLYCOL MONOMETHYL ETHER**	7.7A00836.00500.2 7.7A00836.02500.2	500 ml 2.5 liter	690.00 2650.00
CARBOL FUCHSIN DILUTE STAINING SOLUTION (ZIEHL NEELSEN) HSN: 38220090 $C_5H_{12}O_3$	7.0000130.00125.2 7.0000130.00500.2	125 ml 500 ml	170.00 POR
CARBOL FUCHSIN POWDER MICROSCOPY HSN: 38220019 Cas No: 4197-24-4 $C_5H_{12}O_3$	7.1000129.00025.1 7.1000129.00100.1	25 grm 100 grm	370.00 1150.00
CARBOL FUCHSIN STRONG STAINING SOLUTION (ZIEHL NEELSEN) $C_5H_{12}O_3$	7.0000131.00125.2 7.0000131.00500.2	125 ml 500 ml	200.00 POR
CARBOL METHYLENE BLUE STAIN BACTERIAL STAIN HSN: 38220090 $C_5H_{12}O_3$	7.0000683.00125.2	125 ml	260.00
CARBOL XYLENE MICROSCOPY HSN: 38220090 $C_5H_{12}O_3$	7.1000684.00500.2	500 ml	210.00
CARBOLIC ACID 99.5% AR/ACS HSN: 2907 Cas No: 108-95-2 C_6H_5OH **PHENOL DETACHED CRYSTALS**	7.2A01477.00500.1 7.2A01477.01000.1 7.2A01477.02500.1	500 grm 1 kg 2.5 kg	745.00 1400.00 POR
CARBOLIC ACID 99% EXTRA PURE HSN: 2907 Cas No: 108-95-2 C_6H_5OH **PHENOL DETACHED CRYSTALS**	7.5A01477.00500.1 7.5A01477.01000.1 7.5A01477.02500.1	500 grm 1 kg 2.5 kg	700.00 1300.00 POR
CARBON DISULPHIDE 99.9% AR HSN: 28131000 Cas No: 75-15-0 CS_2	7.1A00685.00500.2	500 ml	1100.00
CARBON DISULPHIDE 99% EXTRA PURE HSN: 28131000 Cas No: 75-15-0 CS_2	7.5A00685.00500.2	500 ml	915.00
CARBON TETRABROMIDE 98% SYNTHESIS HSN: 29033990 Cas No: 558-13-4 CBr_4 **TETRABROMOETHANE**	7.7A00690.00100.1 7.7A00690.00500.1	100 grm 500 grm	4100.00 16320.00
1,1 CARBONYLDIMIDAZOLE (CDI) 98% SYNTHESIS An Excellent Reagent For Peptide Synthesis HSN: 29332990 Cas No: 530-62-1 $C_7H_6N_4O$	7.7A01479.00025.1 7.7A01479.00100.1	25 grm 100 grm	660.00 2565.00
CARBOPOL 934 (CARBOXY VINYL POLYMER 934) HSN: 39069090 Cas No: 9003-01-4 $C_7H_6N_4O$	7.0000693.00500.1 7.0000693.01000.1	500 grm 1 kg	3270.00 6120.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
CARBOPOL 940 (CARBOXY VINYL POLYMER 940) HSN: 3906 Cas No: 9003-01-4 $C_7H_6N_4O$	7.0000694.00500.1 7.0000694.01000.1	500 grm 1 kg	3060.00 5920.00
CARBOXY METHYL CELLULOSE SODIUM SALT (1100-1900 CPS) High Viscosity, Confirming to IP HSN: 39123100 Cas No: 9004-32-4 $C_7H_6N_4O$	7.0001481.00500.1	500 grm	1225.00
CARBOXY METHYL CELLULOSE SODIUM SALT (250-350 CPS) Medium Viscosity HSN: 39123100 Cas No: 9004-32-4 $C_7H_6N_4O$	7.0001482.00500.1	500 grm	1080.00
CARBOXY METHYL CELLULOSE SODIUM SALT (400-800 CPS) High Viscosity Cas No: 9004-32-4 $C_7H_6N_4O$	7.0001480.00500.1	500 grm	1125.00
CARMINE C.I NO.75470 MICROSCOPY HSN: 39069090 Cas No: 1390-65-4 $C_7H_6N_4O$	7.1000695.00005.1 7.1000695.00025.1	5 grm 25 grm	810.00 3930.00
CARMINE ACETO MICROSCOPY HSN: 32030090 $C_7H_6N_4O$ **ACETO CARMINE**	7.1000133.00100.2 7.1000133.00250.2	100 ml 250 ml	1150.00 2500.00
CARMINIC ACID 98% AR C.I NO.75470 HSN: 32030090 Cas No: 1260-17-9 $C_{22}H_{20}O_{13}$	7.1A00696.00001.1 7.1A00696.00005.1	1 grm 5 grm	2550.00 8160.00
CARMOISINE A HSN: 32041219 Cas No: 3567-69-9 $C_{20}H_{12}N_2O_7S_2Na_2$ **AZORUBIN C (C.I. NO. 14720)**	7.0000697.00025.1 7.0000697.01000.1	25 grm 1 kg	210.00 6630.00
CASAMINO ACID (TECHNICAL) HSN: 35011000 Cas No: 65072-00-6 $C_{20}H_{12}N_2O_7S_2Na_2$ **CASEIN HYDROLYSATE**	7.0000698.00100.1 7.0000698.00500.1	100 grm 500 grm	970.00 4080.00
CASEIN EXTRA PURE (FAT FREE) HSN: 35011000 Cas No: 9000-71-9 $C_{20}H_{12}N_2O_7S_2Na_2$	7.5A01436.00500.1	500 grm	2000.00
CASEIN ENZYME HYDROLYSATE Pancreatic Digestion of Casein HSN: 35019000 Cas No: 91079-40-2 $C_{20}H_{12}N_2O_7S_2Na_2$ **TRYPTONE BACTERIOLOGICAL**	7.0001437.00500.1	500 grm	1740.00
CASEIN HYDROLYSATE (TECHNICAL) HSN: 35011000 Cas No: 65072-00-6 $C_{20}H_{12}N_2O_7S_2Na_2$ **CASAMINO ACID**	7.0000698.00100.1 7.0000698.00500.1	100 grm 500 grm	970.00 4080.00
CASTOR OIL (REFINED) HSN: 1515 Cas No: 8001-79-4 $C_{20}H_{12}N_2O_7S_2Na_2$	7.0000699.00500.2 7.0000699.02500.2	500 ml 2.5 liter	615.00 2450.00
CATECHOL 99% AR HSN: 29072990 Cas No: 120-80-9 $C_6H_4(OH)_2$ **PYROCATECHOL**	7.1A01438.00100.1 7.1A01438.00500.1	100 grm 500 grm	870.00 4100.00
CATECHOL 98% SYNTHESIS HSN: 29072990 Cas No: 120-80-9 $C_6H_4(OH)_2$ **PYROCATECHOL**	7.7A01438.00500.1	500 grm	1225.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
CATECYOL VIOLET AR HSN: 32049000 Cas No: 115-41-3 $C_{19}H_{14}O_7S$ **PYROCATECHOL VIOLET**	7.1A01439.00001.1 7.1A01439.00005.1	1 grm 5 grm	1020.00 4100.00
CAUSTIC POTAS EXTRA PURE HSN: 28152000 Cas No: 1310-58-3 KOH **POTASSIUM HYDROXIDE FLAKES**	7.5A01613.00500.1 7.5A01613.05000.1	500 grm 5 kg	430.00 2700.00
CAUSTIC POTASH 85% AR HSN: 2815 Cas No: 1310-58-3 KOH **POTASSIUM HYDROXIDE PELLETS**	7.1A00288.00500.1 7.1A00288.05000.1	500 grm 5 kg	645.00 4520.00
CAUSTIC POTASH 85% EXTRA PURE HSN: 2815 Cas No: 1310-58-3 KOH **POTASSIUM HYDROXIDE PELLETS**	7.5A00288.00500.1 7.5A00288.05000.1	500 grm 5 kg	530.00 4050.00
CAUSTIC SODA 98% AR OR PEARLS HSN: 2815 Cas No: 1310-73-2 NaOH **SODIUM HYDROXIDE PELLETS**	7.1A00354.00500.1 7.1A00354.05000.1	500 grm 5 kg	400.00 2750.00
CAUSTIC SODA 98% EXTRA PURE OR PEARLS, Confirming to BP, USP HSN: 2815 Cas No: 1310-73-2 NaOH **SODIUM HYDROXIDE PELLETS**	7.5A00354.00500.1 7.5A00354.01000.1 7.5A00354.05000.1 7.5A00354.25000.1 7.5A00354.50000.1	500 grm 1 kg 5 kg 25 kg 50 kg	340.00 POR 2300.00 POR POR
CEDAR WOOD OIL(NATURAL) HSN: 33012916 Cas No: 8000-27-9 NaOH	7.0000134.00025.2 7.0000134.00100.2	25 ml 100 ml	615.00 2050.00
CELESTIN BLUE C.I NO.51050 MICROSCOPY HSN: 32049000 Cas No: 1562-90-9 $C_{17}H_{18}N_3O_4Cl$	7.1000700.00005.1 7.1000700.00025.1	5 grm 25 grm	2960.00 13770.00
CELLOBIOSE 99% FOR BIOCHEMISTRY Substrate for glucosidase HSN: 29400000 Cas No: 528-50-7 $C_{12}H_{22}O_{11}$	7.9A00704.00005.1 7.9A00704.00025.1	5 grm 25 grm	1430.00 6740.00
CELLOIDINE 8% HSN: 39122019 $C_{12}H_{22}O_{11}$	7.0000706.00500.2	500 ml	450.00
CELLOSOLVE 99.5% AR HSN: 29096000 Cas No: 110-80-5 $C_2H_5O.CH_2.CH_2OH$ **2 ETHOXYETHANOL**	7.1A00896.00500.2 7.1A00896.02500.2	500 ml 2.5 liter	615.00 2250.00
CELLOSOLVE 99% EXTRA PURE HSN: 29096000 Cas No: 110-80-5 $C_2H_5O.CH_2.CH_2OH$ **2 ETHOXYETHANOL**	7.5A00896.00500.2 7.5A00896.02500.2	500 ml 2.5 liter	530.00 2040.00
CELLOSOLVE ACETATE 99% SYNTHESIS HSN: 29153990 Cas No: 111-15-9 $CH_3.COO.CH_2.CH_2.OC_2H_5$ **2 ETHOXYETHYL ACETATE**	7.7A00705.00500.2 7.7A00705.02500.2	500 ml 2.5 liter	460.00 1740.00
CELLULOSE ACETATE EXTRA PURE HSN: 39121110 Cas No: 9004-35-7 $CH_3.COO.CH_2.CH_2.OC_2H_5$	7.5A00707.00500.1	500 grm	1840.00
CELLULOSE MICROCRYSTALINE FOR THIN LAYER CHROMATOGRAPHY	7.0000701.00500.1	500 grm	655.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 3912 Cas No: 9004-34-6 $C_6H_{10}O_5n$			
CELLULOSE POWDER Column Chromatography HSN: 39129090 Cas No: 9004-34-6 $(C_6H_{10}O_5)n$	7.0001441.00500.1	500 grm	920.00
CERESIN WAX(WHITE) HSN: 27122090 Cas No: 8002-74-2 $(C_6H_{10}O_5)n$	7.0001442.00500.1	500 grm	620.00
CERIC AMMONIUM NITRATE 99% AR/ACS HSN: 28461090 Cas No: 16774-21-3 $(NH_4)_2Ce(NO_3)_6$ **AMMONIUM CERIC NITRATE**	7.2A00030.00100.1	100 grm	2875.00
CERIC AMMONIUM NITRATE 98% EXTRA PURE HSN: 28461090 Cas No: 16774-21-3 $(NH_4)_2Ce(NO_3)_6$ **AMMONIUM CERIC NITRATE**	7.5A00030.00100.1	100 grm	2240.00
CERIC AMMONIUM SULPHATE DIHYDRATE 99% AR HSN: 28461090 Cas No: 10378-47-9 $(NH_4)4Ce(SO_4)_4.2H_2O$ **AMMONIUM CERIC SULPHATE DIHYDRATE**	7.1A00501.00100.1 7.1A00501.00500.1	100 grm 500 grm	1850.00 POR
CERIC AMMONIUM SULPHATE DIHYDRATE 98% EXTRA PURE HSN: 28461090 Cas No: 10378-47-9 $(NH_4)4Ce(SO_4)_4.2H_2O$ **AMMONIUM CERIC SULPHATE DIHYDRATE**	7.5A00501.00100.1 7.5A00501.00500.1	100 grm 500 grm	1530.00 POR
CERIC OXIDE 99.95% AR HSN: 28461090 Cas No: 1306-38-3 CeO_2	7.1A00702.00100.1 7.1A00702.00500.1	100 grm 500 grm	1430.00 6120.00
CERIC SULPHATE 85% AR HSN: 28461090 Cas No: 13590-82-4 $Ce(SO_4)_2.2H_2SO_4$	7.1A00703.00100.1 7.1A00703.01000.1	100 grm 1 kg	2760.00 23460.00
CEROUS CHLORIDE HEPTAHYDRATE 98.5% EXTRA PURE HSN: 28461090 Cas No: 18618-55-8 $CeCl_3.7H_2o$	7.5A00711.00025.1 7.5A00711.00100.1	25 grm 100 grm	800.00 2450.00
CEROUS NITRATE 99.9% AR HSN: 28461090 Cas No: 10294-41-4 $Ce(NO_3)_3.6H_2O$	7.1A00712.00100.1 7.1A00712.01000.1	100 grm 1 kg	1125.00 8670.00
CESIUM CARBONATE 99% EXTRA PURE HSN: 28369910 Cas No: 534-17-8 Cs_2CO_3	7.5A00708.00025.1 7.5A00708.00100.1	25 grm 100 grm	POR 5285.00
CESIUM CHLORIDE 99.5% AR (trace metal basis) HSN: 28273990 Cas No: 7647-17-8 CsCl	7.1A00709.00025.1 7.1A00709.00100.1	25 grm 100 grm	1850.00 6820.00
CESIUM IODIDE 99.5% AR FOR SCINTILLATION COUNTING HSN: 28276090 Cas No: 7789-17-5 Csl	7.1A00135.00005.1 7.1A00135.00010.1	5 grm 10 grm	1840.00 3370.00
CESIUM IODIDE 99% EXTRA PURE HSN: 28276090 Cas No: 7789-17-5 Csl	7.5A00135.00010.1 7.5A00135.00050.1	10 grm 50 grm	2450.00 11220.00
CESIUM NITRATE 99.5% AR HSN: 28342990 Cas No: 7789-18-6 $CsNO_3$	7.1A00710.00010.1 7.1A00710.00050.1	10 grm 50 grm	3060.00 9180.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
CESIUM SULFATE 99.5% AR MOLECULAR BIOLOGY HSN: 28332990 Cas No: 10294-54-9 Cs_2SO_4	7.1A00714.00010.1 7.1A00714.00050.1	10 grm 50 grm	1880.00 POR
CETOSTEARYL ALCOHOL EXTRA PURE HSN: 38237090 Cas No: 67762-30-5 Cs_2SO_4	7.5A00713.00500.1	500 grm	480.00
CETRIMIDE 96% EXTRA PURE TETRADECYLTRIMETHYL AMMONIUM BROMIDE) HSN: 2923 Cas No: 1119-97-7 $C_{17}H_{38}Br$ **TETRADECYLTRIMETHYL AMMONIUM BROMIDE**	7.5A00136.00100.1 7.5A00136.00500.1	100 grm 500 grm	595.00 2550.00
CETYL ALCOHOL 99% EXTRA PURE CONFIRMING TO PHARMA GRADE HSN: 29051700 Cas No: 36653-82-4 $C_{16}H_{34}O$ **1 HEXADECANOL**	7.5A00715.00500.1 7.5A00715.05000.1	500 grm 5 kg	825.00 POR
CETYL PYRIDINIUM BROMIDE 95% EXTRA PURE HSN: 29333990 Cas No: 140-72-7 $C_{21}H_{38}NBr.H_2O$	7.5A00137.00250.1	250 grm	POR
CETYL PYRIDINIUM CHLORIDE 99% SYNTHESIS CONFIRMING TO USP HSN: 29333990 Cas No: 6004-24-6 $C_{21}H_{38}ClN.H_2O$	7.7A00138.00100.1 7.7A00138.00500.1	100 grm 500 grm	615.00 2650.00
CHARCOAL ACTIVATED HSN: 38021000 Cas No: 7440-44-0 $C_{21}H_{38}ClN.H_2O$ **ACTIVATED CHARCOAL**	7.0000139.01000.1	1 kg	POR
CHARCOAL ACTIVATED AR HSN: 38021000 Cas No: 7440-44-0 $C_{21}H_{38}ClN.H_2O$ **ACTIVATED CHARCOAL**	7.1A00139.00100.1 7.1A00139.00500.1	100 grm 500 grm	450.00 1175.00
CHARCOAL ACTIVATED AR Phosphorus free, for soil test HSN: 38021000 Cas No: 7440-44-0 $C_{21}H_{38}ClN.H_2O$ **ACTIVATED CHARCOAL**	7.1B00139.00100.1 7.1B00139.00250.1 7.1B00139.00500.1	100 grm 250 grm 500 grm	410.00 820.00 1330.00
CHARCOAL ACTIVATED EXTRA PURE HSN: 38021000 Cas No: 7440-44-0 $C_{21}H_{38}ClN.H_2O$ **ACTIVATED CHARCOAL**	7.5A00139.00500.1 7.5A00139.05000.1	500 grm 5 kg	430.00 3570.00
CHINA BLUE C.I.No.42775 MICROSCOPY HSN: 32041251 Cas No: 28631-66-5 $C_{32}H_{25}N_3Na_2O_9S_3$ **ANILINE BLUE SPRIT SOLUBLE**	7.1000044.00025.1 7.1000044.00100.1 7.1000044.00500.1	25 grm 100 grm 500 grm	925.00 2030.00 POR
CHINA BLUE C.I.No. 42780 WATER SOLUBLE HSN: 3204 Cas No: 28983-56-4 $C_{32}H_{25}N_3Na_2O_9S_3$ **ANILINE BLUE W/S**	7.0000043.00010.1 7.0000043.00025.1 7.0000043.00100.1	10 grm 25 grm 100 grm	330.00 665.00 2150.00
CHINA CLAY EXTRA PURE Confirming to IP HSN: 25070029 Cas No: 1332-58-7 $C_{32}H_{25}N_3Na_2O_9S_3$ **KAOLIN**	7.5A01444.00500.1	500 grm	200.00
CHITIN PURIFIED EXTRA PURE HSN: 39139090 Cas No: 1398-61-4 $(C_8H_{13}NO_5)n$	7.5A00716.00100.1 7.5A00716.00500.1	100 grm 500 grm	330.00 1330.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
CHLORAMINE T 99% AR HSN: 28281090 Cas No: 7080-50-4 $C_7H_7ClNNaO_2S.3H_2O$ **1 CHLORO-P-TOLUENESULPHONAMIDE SODIUM SALT**	7.1A00140.00250.1 7.1A00140.01000.1	250 grm 1 kg	1530.00 5100.00
CHLORAMINE T TRIHYDRATE 98% SYNTHESIS HSN: 28281090 Cas No: 7080-50-4 $ClNNaO_2S.3H_2O$	7.7A00717.00500.1 7.7A00717.01000.1	500 grm 1 kg	2150.00 3570.00
P CHLORANIL 97% SYNTHESIS HSN: 29147990 Cas No: 118-75-2 $C_6Cl_4O_2$ **TETRACHLORO-P-BENZOQUINONE**	7.7A00718.00250.1	250 grm	1125.00
CHLORANILIC ACID BARIUM SALT 98.5% AR/ACS Cas No: 32458-20-1 $C_6BaCl_2O_4$ **BARIUM CHLORANILATE**	7.2A00081.00025.1	25 grm	3060.00
CHLORANILLIC ACID 99% AR HSN: 29147990 Cas No: 87-88-7 $C_6H_2Cl_2O_4$	7.1A00719.00025.1	25 grm	2550.00
3 CHLORO-1-PROPENE 98% SYNTHESIS STORE AT 2 - 8°C HSN: 29032900 Cas No: 107-05-1 C_3H_5Cl **ALLYL CHLORIDE**	7.7A00475.00500.2 7.7A00475.02500.2	500 ml 2.5 liter	820.00 3880.00
1 CHLORO-2,3-EPOXYTRROPANE 99% AR HSN: 29103000 Cas No: 106-89-8 C_3H_5ClO **EPICHLOROHYDRIN**	7.1A00890.00500.2 7.1A00890.02500.2	500 ml 2.5 liter	1000.00 3800.00
1 CHLORO-2,3-EPOXYTRROPANE 98.5% SYNTHESIS HSN: 29103000 Cas No: 106-89-8 C_3H_5ClO **EPICHLOROHYDRIN**	7.7A00890.00500.2 7.7A00890.02500.2	500 ml 2.5 liter	870.00 3610.00
1 CHLORO-2,4-DINITROBENZEME AR HSN: 29042090 Cas No: 97-00-7 $C_6H_3ClN_2O_4$ **2,4 DINITROCHLOROBENZENE**	7.1A01448.00025.1 7.1A01448.00100.1	25 grm 100 grm	210.00 615.00
1 CHLORO-2,4-DINITROBENZEME 98.5% SYNTHESIS HSN: 29042090 Cas No: 97-00-7 $C_6H_3ClN_2O_4$ **2,4 DINITROCHLOROBENZENE**	7.7A01448.00500.1 7.7A01448.01000.1	500 grm 1 kg	715.00 1225.00
2 CHLORO-2-METHYL BROPANE 99% SYNTHESIS HSN: 29031990 Cas No: 507-20-0 C_4H_9Cl **TERT BUTYL CHLORIDE**	7.7A00645.00500.2 7.7A00645.02500.2	500 ml 2.5 liter	920.00 4100.00
1 CHLORO-2-NITROBENZENE 99% SYNTHESIS (ONCB) HSN: 29042090 Cas No: 88-73-3 $C_6H_4ClNO_2$	7.7A00736.00500.1	500 grm	580.00
1 CHLORO-3-NITROBENZENE 99% SYNTHESIS HSN: 29042090 Cas No: 121-73-3 $C_6H_4ClNNO_2$ **M CHLORONITROBENZENE MNCB**	7.7A01450.00500.1	500 grm	920.00
1 CHLORO-4-NITROBENZENE 99% SYNTHESIS HSN: 29042090 Cas No: 100-00-5 $C_6H_4ClNNO_2$ **PNCB**	7.7A01451.00500.1	500 grm	490.00
2 CHLORO-5-HYDROXY TOLUENE 98% EXTRA PURE	7.5A00730.00500.1 7.5A00730.05000.1	500 grm 5 kg	2250.00 21420.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 38089990 Cas No: 59-50-7 C_7H_7ClO **4 CHLORO-M-CRESOL**			
4 CHLORO-M-CRESOL 98% EXTRA PURE HSN: 38089990 Cas No: 59-50-7 C_7H_7ClO **2 CHLORO-5-HYDROXY TOLUENE**	7.5A00730.00500.1 7.5A00730.05000.1	500 grm 5 kg	2250.00 21420.00
4 CHLORO-M-XYLENOL 98% EXTRA PURE (PCMX) HSN: 29089990 Cas No: 88-04-0 C_8H_9ClO	7.5A00749.00500.1	500 grm	POR
P CHLORO-O-NITROANILINE 98% SYNTHESIS HSN: 29214226 Cas No: 89-63-4 $C_6H_5ClN_2O_2$	7.7A00735.00250.1	250 grm	1225.00
O CHLORO-P-NITROANILINE 98% SYNTHESIS HSN: 29214226 Cas No: 121-87-9 $C_6H_5ClN_2O_2$	7.7A01449.00250.1	250 grm	1330.00
1 CHLORO-P-TOLUENESULPHONAMIDE SODIUM SALT 99% AR HSN: 28281090 Cas No: 7080-50-4 $C_7H_7ClNNaO_2S.3H_2O$ **CHLORAMINE T**	7.1A00140.00250.1 7.1A00140.01000.1	250 grm 1 kg	1530.00 5100.00
CHLOROACETIC ACID 99.5% AR HSN: 29154010 Cas No: 79-11-8 $CH_2Cl.COOH$ **MONOCHLORO ACETIC ACID**	7.1A00720.00500.1	500 grm	615.00
CHLOROACETIC ACID 99% EXTRA PURE HSN: 29154010 Cas No: 79-11-8 $CH_2Cl.COOH$ **MONOCHLORO ACETIC ACID**	7.5A00720.00500.1	500 grm	410.00
CHLOROACETYL CHLORIDE 98% SYNTHESIS HSN: 29159090 Cas No: 79-04-9 $C_2H_2Cl_2O$	7.7A00721.00500.2 7.7A00721.02500.2	500 ml 2.5 liter	1900.00 POR
2 CHLOROANILINE 98% SYNTHESIS HSN: 29214211 Cas No: 95-51-2 C_6H_6ClN	7.7A01445.00500.2 7.7A01445.02500.2	500 ml 2.5 liter	1690.00 POR
3 CHLOROANILINE 98% SYNTHESIS HSN: 29214211 Cas No: 108-42-9 C_6H_6ClN	7.7A01446.00500.2 7.7A01446.02500.2	500 ml 2.5 liter	1470.00 6940.00
4 CHLOROANILINE 98% SYNTHESIS HSN: 29214211 Cas No: 106-47-8 C_6H_6ClN	7.7A01447.00500.1	500 grm	1060.00
2 CHLOROBENZALDEHYDE 98% SYNTHESIS HSN: 29130010 Cas No: 89-98-5 C_7H_5ClO	7.7A00722.00100.2 7.7A00722.00500.2	100 ml 500 ml	715.00 1740.00
3 CHLOROBENZALDEHYDE 96% SYNTHESIS HSN: 29130090 Cas No: 587-04-2 C_7H_5ClO	7.7A00723.00100.1 7.7A00723.00500.1	100 grm 500 grm	1225.00 4800.00
P CHLOROBENZALDEHYDE 98% SYNTHESIS HSN: 29130010 Cas No: 104-88-1 C_7H_5ClO	7.7A00724.00100.1 7.7A00724.00500.1	100 grm 500 grm	560.00 2350.00
CHLOROBENZENE 99.5% AR HSN: 29039110 Cas No: 108-90-7 C_6H_5Cl **MONOCHLOROBENZENE**	7.1A00725.00500.2 7.1A00725.02500.2	500 ml 2.5 liter	560.00 2075.00
CHLOROBENZENE HPLC	7.4A00725.01000.2	1 liter	POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29039110 Cas No: 108-90-7 C_6H_5Cl **MONOCHLOROBENZENE**			
CHLOROBENZENE 99% SYNTHESIS HSN: 29039110 Cas No: 108-90-7 C_6H_5Cl **MONOCHLOROBENZENE**	7.7A00725.00500.2 7.7A00725.02500.2	500 ml 2.5 liter	530.00 2030.00
2 CHLOROBENZOIC ACID 99% SYNTHESIS HSN: 29163160 Cas No: 118-91-2 $C_7H_5ClO_2$	7.7A00726.00500.1	500 grm	1530.00
M CHLOROBENZOIC ACID 98% SYNTHESIS HSN: 29163160 Cas No: 535-80-8 $C_7H_5ClO_2$	7.7A00727.00100.1 7.7A00727.00500.1	100 grm 500 grm	2550.00 11220.00
4 CHLOROBENZOIC ACID 99% SYNTHESIS HSN: 29163190 Cas No: 74-11-3 $C_7H_5ClO_2$	7.7A00728.00100.1 7.7A00728.00500.1	100 grm 500 grm	460.00 1640.00
4 CHLOROBENZOPHENONE 98% SYNTHESIS HSN: 29147990 Cas No: 134-85-0 $C_{13}H_9Cl$	7.7A00729.00100.1 7.7A00729.00500.1	100 grm 500 grm	920.00 3680.00
1 CHLOROBUTANE 99.8% HPLC HSN: 29031990 Cas No: 109-69-3 C_4H_9Cl **N BUTYL CHLORIDE**	7.4A00644.01000.2	1 liter	5920.00
1 CHLOROBUTANE 99% SYNTHESIS HSN: 29031990 Cas No: 109-69-3 C_4H_9Cl **N BUTYL CHLORIDE**	7.7A00644.00500.2 7.7A00644.02500.2	500 ml 2.5 liter	970.00 4290.00
2 CHLOROETHANOL 99.5% AR HSN: 29051690 Cas No: 107-07-3 C_2H_5ClO	7.1A00731.00500.2 7.1A00731.02500.2	500 ml 2.5 liter	1275.00 5410.00
2 CHLOROETHANOL 99% EXTRA PURE HSN: 29051690 Cas No: 107-07-3 C_2H_5ClO	7.5A00731.00500.2 7.5A00731.02500.2	500 ml 2.5 liter	1125.00 5200.00
2 CHLOROETHYL PHOSPHONIC ACID 39% EXTRA PURE STORE AT 2 - 8°C HSN: 29319090 Cas No: 16672-87-0 $C_2H_6ClO_3P$ **ETHREL**	7.5A00737.00100.2 7.5A00737.00250.2	100 ml 250 ml	1635.00 3060.00
CHLOROFORM (ETHANOL STABILISED) AIP GRADE HSN: 29031300 Cas No: 67-66-3 $CHCl_3$	7.1600004.00500.2 7.1600004.02500.2	500 ml 2.5 liter	415.00 2015.00
CHLOROFORM (ETHANOL STABILISED) 99.8% AR HSN: 29031300 Cas No: 67-66-3 $CHCl_3$	7.1A00004.00500.2 7.1A00004.02500.2	500 ml 2.5 liter	520.00 2005.00
CHLOROFORM (ETHANOL STABILISED) 99.8% AR specially dried HSN: 29031300 Cas No: 67-66-3 $CHCl_3$	7.1B00004.00500.2	500 ml	585.00
CHLOROFORM (ETHANOL STABILISED) 99.5% GC GRADE stabilized with ethanol HSN: 29031300 Cas No: 67-66-3 $CHCl_3$	7.2500004.00500.2	500 ml	1000.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
CHLOROFORM (ETHANOL STABILISED) 99.8% HPLC HSN: 29031300 Cas No: 67-66-3 $CHCl_3$	7.4A00004.00500.2 7.4A00004.01000.2 7.4A00004.02500.2 7.4A00004.04000.2	500 ml 1 liter 2.5 liter 4 liter	700.00 1375.00 3250.00 4950.00
CHLOROFORM (ETHANOL STABILISED) 99% EXTRA PURE stabilized with ethanol HSN: 29031300 Cas No: 67-66-3 $CHCl_3$	7.5A00004.00250.2 7.5A00004.00500.2 7.5A00004.02500.2 7.5A00004.25000.2	250 ml 500 ml 2.5 liter 25 liter	210.00 390.00 1585.00 POR
CHLOROFORM SPECIALLY DRIED 99.5% AR HSN: 29031300 Cas No: 67-66-3 $CHCl_3$	7.1A00732.00500.2	500 ml	585.00
CHLOROMETHYL METHYL ETHER SYNTHESIS STORE AT 2 - 8°C HSN: 29093090 Cas No: 107-30-2 C_2H_5ClO	7.7A00733.00025.1 7.7A00733.00100.1 7.7A00733.00500.1	25 grm 100 grm 500 grm	2050.00 7140.00 25000.00
M CHLORONITROBENZENE MNCB 99% SYNTHESIS HSN: 29042090 Cas No: 121-73-3 $C_6H_4ClNNO_2$ **1 CHLORO-3-NITROBENZENE**	7.7A01450.00500.1	500 grm	920.00
M CHLOROPERBENZOIC ACID 65-77% EXTRA PURE Store at 2 - 8 Â° C HSN: 29163160 Cas No: 937-14-4 C_7H_5ClO **MCPBA**	7.5A01452.00100.1 7.5A01452.00500.1	100 grm 500 grm	1940.00 8160.00
3 CHLOROPHENOL 99% SYNTHESIS HSN: 29081900 Cas No: 108-43-0 C_6H_5ClO	7.7A00738.00025.1 7.7A00738.00100.1 7.7A00738.00500.1	25 grm 100 grm 500 grm	665.00 2150.00 9700.00
4 CHLOROPHENOL 98% SYNTHESIS HSN: 29089990 Cas No: 106-48-9 $Cl.C_6H_4.OH$	7.7A00739.00500.1	500 grm	1275.00
2 CHLOROPHENOL 98% SYNTHESIS HSN: 29089990 Cas No: 95-57-8 $Cl.C_6H_4.OH$	7.7A00750.00500.2 7.7A00750.02500.2	500 ml 2.5 liter	970.00 4490.00
CHLOROPHENOL RED INDICATOR 99% AR pH 4.8 - 6.4 YELLOW TO PURPLE HSN: 29349900 Cas No: 4430-20-0 $C_{19}H_{12}Cl_2O_5S$	7.1A00141.00005.1 7.1A00141.00025.1	5 grm 25 grm	490.00 1840.00
2 CHLOROPHENYL ACETIC ACID 99% SYNTHESIS HSN: 29163160 Cas No: 2444-36-2 $C_8H_7ClO_2$	7.7A00740.00025.1 7.7A00740.00100.1	25 grm 100 grm	390.00 1020.00
4 CHLOROPHENYL ACETIC ACID 96% SYNTHESIS HSN: 29163160 Cas No: 1878-66-6 $C_8H_7ClO_2$	7.7A00741.00100.1 7.7A00741.00500.1	100 grm 500 grm	1330.00 4100.00
CHLOROPLATINIC ACID Pt 40% EXTRA PURE HSN: 28439019 Cas No: 18497-13-7 $H_2PtCL_6xH_2O$ **PLATINUM CHLORIDE HYDRATE**	7.5A01453.00001.1	1 grm	10000.00
N CHLOROSUCCINIMIDE 98% SYNTHESIS HSN: 29251900 Cas No: 128-09-6 $C_4H_4ClNO_2$	7.7A00742.00100.1 7.7A00742.00250.1 7.7A00742.00500.1	100 grm 250 grm 500 grm	810.00 1750.00 POR
CHLOROSULPHONIC ACID 97% SYNTHESIS	7.7A00743.00500.2	500 ml	920.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28062000 Cas No: 7790-94-5 $HClO_3S$ **SULPHURIC CHLOROHYDRIN** **CHLOROSULPHURIC ACID**			
CHLOROSULPHURIC ACID 97% SYNTHESIS HSN: 28062000 Cas No: 7790-94-5 $HClO_3S$ **CHLOROSULPHONIC ACID**	7.7A00743.00500.2	500 ml	920.00
2 CHLOROTOLUENE 95% SYNTHESIS HSN: 29039990 Cas No: 95-49-8 C_7H_7Cl	7.7A00744.00500.2 7.7A00744.02500.2	500 ml 2.5 liter	920.00 4390.00
3 CHLOROTOLUENE 95% SYNTHESIS HSN: 29039990 Cas No: 108-41-8 C_7H_7Cl	7.7A00745.00250.2 7.7A00745.01000.2	250 ml 1 liter	1430.00 4700.00
4 CHLOROTOLUENE 99% SYNTHESIS HSN: 29039950 Cas No: 106-43-4 C_7H_7Cl	7.7A00746.00500.2 7.7A00746.02500.2	500 ml 2.5 liter	1150.00 5300.00
CHLOROTRIPHENYLMETHANE 98% SYNTHESIS HSN: 29039990 Cas No: 76-83-5 $C_{19}H_{15}Cl$ **TRITYL CHLORIDE** **TRIPHENYL CHLORO METHANE**	7.7A00747.00100.1 7.7A00747.00500.1	100 grm 500 grm	615.00 2550.00
CHOLESTEROL 99% AR STORE AT - 20°c HSN: 2906 Cas No: 57-88-5 $C_{27}H_{46}O$	7.1A00142.00005.1 7.1A00142.00025.1 7.1A00142.00100.1	5 grm 25 grm 100 grm	715.00 2760.00 11220.00
CHOLESTEROL 97% EXTRA PURE STORE AT - 20°c HSN: 2906 Cas No: 57-88-5 $C_{27}H_{46}O$	7.5A00142.00025.1 7.5A00142.00100.1 7.5A00142.00500.1	25 grm 100 grm 500 grm	2450.00 9180.00 41800.00
CHOLIC ACID 98% FOR BIOCHEMISTRY HSN: 29181990 Cas No: 81-25-4 $C_{24}H_{40}O_5$	7.9A00748.00025.1 7.9A00748.00100.1	25 grm 100 grm	2960.00 11220.00
CHOLINE BITARTRATE 99% EXTRA PURE HSN: 29239000 Cas No: 87-67-2 $C_9H_{19}NO_7$	7.5A01643.00500.1	500 grm	2640.00
CHOLINE CHLORIDE 98% EXTRA PURE HSN: 29231000 Cas No: 67-481 $C_5H_{14}.ClNO$	7.5A00143.00100.1 7.5A00143.00500.1	100 grm 500 grm	270.00 870.00
CHROME ALUM 99% AR/ACS HSN: 28332990 Cas No: 7788-99-0 $KCr(SO_4)_2.12H_2O$ **CHROMIUM (III) POTASSIUM SULPHATE DODECAHYDRATE**	7.2A01379.00500.1	500 grm	1125.00
CHROME ALUM 98.5% EXTRA PURE HSN: 28332990 Cas No: 7788-99-0 $KCr(SO_4)_2.12H_2O$ **CHROMIUM (III) POTASSIUM SULPHATE DODECAHYDRATE**	7.5A01379.00500.1	500 grm	980.00
CHROME AZUROL S METAL (PM) INDICATOR C.I NO.43825 HSN: 32049000 Cas No: 1667-99-8 $C_{23}H_{13}C_{12}Na_3O_9S$	7.0000144.00010.1 7.0000144.00025.1	10 grm 25 grm	1125.00 2050.00
CHROMIC ACETATE 97% PURE HSN: 29152990 Cas No: 1066-30-4 $C_6H_9CrO_6.H_{20}$ **CHROMIUM ACETATE**	7.6A00751.00250.1	250 grm	615.00
CHROMIC ACID 99% AR	7.1A00146.00500.1	500 grm	1200.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28191000 Cas No: 1333-82-0 CrO_3 **CHROMIUM TRIOXIDE**			
CHROMIC ACID 98% EXTRA PURE (CHROMIUM(VI)OXIDE) HSN: 28191000 Cas No: 1333-82-0 CrO_3 **CHROMIUM TRIOXIDE**	7.5A00146.00500.1 7.5A00146.01000.1	500 grm 1 kg	1050.00 POR
CHROMIUM (III) CHLORIDE HEXAHYDRATE 97% AR HSN: 28273990 Cas No: 10060-12-5 $CrCL_3.6H_2O$	7.1A01454.00500.1	500 grm	1225.00
CHROMIUM (III) CHLORIDE HEXAHYDRATE 93% EXTRA PURE HSN: 28273990 Cas No: 10060-12-5 $CrCL_3.6H_2O$	7.5A01454.00500.1	500 grm	970.00
CHROMIUM (III) NIRATE NONAHYDRATE 98% AR HSN: 28342990 Cas No: 7789-02-8 $Cr(NO_3)_3.9H_2O$	7.1A01455.00500.1	500 grm	1125.00
CHROMIUM (III) NIRATE NONAHYDRATE 97% EXTRA PURE HSN: 28342990 Cas No: 7789-02-8 $Cr(NO_3)_3.9H_2O$	7.5A01455.00500.1	500 grm	920.00
CHROMIUM (III) OXIDE GREEN EXTRA PURE HSN: 28199000 Cas No: 1308-38-9 Cr_2O_3	7.5A00145.00500.1 7.5A00145.05000.1	500 grm 5 kg	1330.00 12240.00
CHROMIUM (III) POTASSIUM SULPHATE DODECAHYDRATE 99% AR/ACS HSN: 28332990 Cas No: 7788-99-0 $KCr(SO_4)_2.12H_2O$ **ALUM CHROME POTASSIUM** **CHROME ALUM**	7.2A01379.00500.1	500 grm	1125.00
CHROMIUM (III) POTASSIUM SULPHATE DODECAHYDRATE 98.5% EXTRA PURE HSN: 28332990 Cas No: 7788-99-0 $KCr(SO_4)_2.12H_2O$ **ALUM CHROME POTASSIUM** **CHROME ALUM**	7.5A01379.00500.1	500 grm	980.00
CHROMIUM (METAL) POWDER 99% EXTRA PURE HSN: 81121900 Cas No: 7440-47-3 Cr	7.5A00755.00500.1	500 grm	3200.00
CHROMIUM (VI) OXIDE 99% AR HSN: 28191000 Cas No: 1333-82-0 CrO_3 **CHROMIUM TRIOXIDE**	7.1A00146.00500.1	500 grm	1200.00
CHROMIUM (VI) OXIDE 98% EXTRA PURE (CHROMIUM(VI)OXIDE) HSN: 28191000 Cas No: 1333-82-0 CrO_3 **CHROMIUM TRIOXIDE**	7.5A00146.00500.1 7.5A00146.01000.1	500 grm 1 kg	1050.00 POR
CHROMIUM ACETATE 97% PURE HSN: 29152990 Cas No: 1066-30-4 $C_6H_9CrO_6.H_{20}$ **CHROMIC ACETATE**	7.6A00751.00250.1	250 grm	615.00
CHROMIUM PICOLINATE 98% SYNTHESIS HSN: 29333919 Cas No: 14639-25-9 $Cr(C_6H_4NO_2)3$	7.7A01644.00100.1	100 grm	2880.00
CHROMIUM TRIOXIDE 99% AR HSN: 28191000 Cas No: 1333-82-0 CrO_3 **CHROMIC ACID** **CHROMIUM (VI) OXIDE**	7.1A00146.00500.1	500 grm	1200.00
CHROMIUM TRIOXIDE 98% EXTRA PURE (CHROMIUM(VI)OXIDE)	7.5A00146.00500.1 7.5A00146.01000.1	500 grm 1 kg	1050.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28191000 Cas No: 1333-82-0 CrO_3 **CHROMIC ACID** **CHROMIUM (VI) OXIDE**			
CHROMOTROPE 2R C.I NO.16570 HSN: 32049000 Cas No: 4197-07-3 $C_{16}H_{10}N_2Na_2O_8S_2$	7.0000753.00010.1 7.0000753.00025.1	10 grm 25 grm	460.00 920.00
CHROMOTROPIC ACID DISODIUM SALT 98.5% AR/ACS HSN: 2908 Cas No: 5808-22-0 $C_{10}H_6Na_2O_8S_2.2H_2O$	7.2A00754.00010.1 7.2A00754.00025.1	10 grm 25 grm	1135.00 2225.00
CHROMOTROPIC ACID DISODIUM SALT 98% EXTRA PURE HSN: 2908 Cas No: 5808-22-0 $C_{10}H_6Na_2O_8S_2.2H_2O$	7.5A00754.00025.1	25 grm	910.00
CHRYSOIDINE R C.I NO.11320 MICROSCOPY HSN: 32049000 Cas No: 4438-16-8 $C_{13}H_{15}N_4Cl$	7.1000147.00025.1 7.1000147.00100.1	25 grm 100 grm	150.00 450.00
CHRYSOIDINE Y C.I NO.11270 MICROSCOPY HSN: 32049000 Cas No: 532-82-1 $C_{12}H_{13}N_4Cl$	7.1000148.00025.1 7.1000148.00100.1	25 grm 100 grm	150.00 450.00
CINNAMALDEHYDE 98% SYNTHESIS HSN: 29122910 Cas No: 104-55-2 C_9H_8O **CINNZMIC ALDEHYDE**	7.7A01456.00500.2 7.7A01456.02500.2	500 ml 2.5 liter	970.00 4700.00
CINNAMIC ACID 99% AR HSN: 29163910 Cas No: 140-10-3 $C_9H_8O_2$	7.1A00647.00250.1	250 grm	1430.00
CINNAMIC ACID 99% SYNTHESIS HSN: 29163910 Cas No: 140-10-3 $C_9H_8O_2$	7.7A00647.00250.1 7.7A00647.00500.1	250 grm 500 grm	1080.00 2050.00
CINNAMYL ALCOHOL EXTRA PURE HSN: 29062910 Cas No: 105-54-1 $C_9H_{10}O$	7.5A01457.00500.1	500 grm	1840.00
CINNZMIC ALDEHYDE 98% SYNTHESIS HSN: 29122910 Cas No: 104-55-2 C_9H_8O **CINNAMALDEHYDE**	7.7A01456.00500.2 7.7A01456.02500.2	500 ml 2.5 liter	970.00 4700.00
CITRIC ACID ANHYDROUS 99.5% AR confirming BP HSN: 29181400 Cas No: 77-92-9 $C_6H_8O_7$	7.1A00150.00500.1 7.1A00150.05000.1	500 grm 5 kg	715.00 5600.00
CITRIC ACID ANHYDROUS 99.5% EXTRA PURE HSN: 29181400 Cas No: 77-92-9 $C_6H_8O_7$	7.5A00150.00500.1 7.5A00150.05000.1	500 grm 5 kg	600.00 4800.00
CITRIC ACID MONOHYDRATE 99.5% AR/ACS CONFIRMING TO BP HSN: 2918 Cas No: 5949-29-1 $C_6H_8O_7.H_2O$	7.2A00149.00500.1 7.2A00149.05000.1	500 grm 5 kg	715.00 4600.00
CITRIC ACID MONOHYDRATE 99.7% HPLC HSN: 2918 Cas No: 5949-29-1 $C_6H_8O_7.H_2O$	7.4A00149.00500.1	500 grm	750.00
CITRIC ACID MONOHYDRATE 99% EXTRA PURE HSN: 2918 Cas No: 5949-29-1 $C_6H_8O_7.H_2O$	7.5A00149.00500.1 7.5A00149.01000.1 7.5A00149.05000.1 7.5A00149.25000.1	500 grm 1 kg 5 kg 25 kg	450.00 POR 3500.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
L CITRULLINE 99+% FOR BIOCHEMISTRY HSN: 29241900 Cas No: 372-75-8 $C_6H_{13}N_3O_2$	7.9A00752.00010.1 7.9A00752.00025.1	10 grm 25 grm	500.00 1125.00
CLOVE OIL MICROSCOPY HSN: 33012921 Cas No: 8000-34-8 $C_6H_{13}N_3O_2$	7.1000151.00100.2 7.1000151.00500.2	100 ml 500 ml	1175.00 4390.00
COBALT (II) CHLORIDE HEXAHYDRATE 98% AR/ACS HSN: 2827 Cas No: 7791-13-1 $CoCl_2.6H_2O$	7.2A00171.00100.1 7.2A00171.00500.1	100 grm 500 grm	1490.00 7370.00
COBALT (II) CHLORIDE HEXAHYDRATE 97% EXTRA PURE HSN: 2827 Cas No: 7791-13-1 $CoCl_2.6H_2O$	7.5A00171.00050.1 7.5A00171.00100.1 7.5A00171.00500.1	50 grm 100 grm 500 grm	590.00 1125.00 5100.00
COBALT (II) NITRATE HEXAHYDRATE 99% AR/ACS HSN: 28342990 Cas No: 10026-22-9 $Co(NO_3)_2.6H_2O$	7.2A00172.00100.1 7.2A00172.00250.1 7.2A00172.00500.1	100 grm 250 grm 500 grm	1225.00 2650.00 POR
COBALT (II) NITRATE HEXAHYDRATE 97% EXTRA PURE HSN: 28342990 Cas No: 10026-22-9 $Co(NO_3)_2.6H_2O$	7.5A00172.00100.1 7.5A00172.00500.1	100 grm 500 grm	1020.00 4300.00
COBALT (II) SULPHATE HEPTAHYDRATE AR HSN: 28332990 Cas No: 10026-24-1 $CoSO_4.7H_{20}$	7.1A01063.00100.1 7.1A01063.00250.1 7.1A01063.00500.1	100 grm 250 grm 500 grm	POR 4010.00 POR
COBALT (II) SULPHATE HEPTAHYDRATE EXTRA PURE HSN: 28332990 Cas No: 10026-24-1 $CoSO_4.7H_{20}$	7.5A01063.00100.1 7.5A01063.00500.1	100 grm 500 grm	985.00 4700.00
COBALT METAL POWDER 99.5 EXTRA PURE HSN: 81052010 Cas No: 7440-48-4 Co	7.5A01645.00100.1 7.5A01645.00500.1	100 grm 500 grm	3720.00 17280.00
COBALT(II)ACETATE TETRAHYDRATE 99% AR/ACS HSN: 29152990 Cas No: 6147-53-1 $(CH_3COO)_2Co.4H_2O$	7.2A00170.00100.1 7.2A00170.00250.1	100 grm 250 grm	1430.00 2950.00
COBALT(II)ACETATE TETRAHYDRATE 98.5% EXTRA PURE HSN: 29152990 Cas No: 6147-53-1 $(CH_3COO)_2Co.4H_2O$	7.5A00170.00250.1 7.5A00170.00500.1	250 grm 500 grm	2750.00 5400.00
COBALT(II)OXIDE(CO) 71% AR FOR DETERMINATION OF SULPHUR HSN: 28220010 Cas No: 1308-06-1 Co_3O_4	7.1A00173.00100.1 7.1A00173.00500.1	100 grm 500 grm	POR POR
COBALT(II)OXIDE(CO) 70% EXTRA PURE HSN: 28220010 Cas No: 1308-06-1 Co_3O_4	7.5A00173.00100.1 7.5A00173.00500.1	100 grm 500 grm	3990.00 POR
COLCHICINE 98.5% EXTRA PURE HSN: 29398000 Cas No: 64-86-8 $C_{22}H_{25}NO_6$	7.5A00152.00001.1 7.5A00152.00010.1	1 grm 10 grm	2650.00 24500.00
CONGO RED INDICATOR C.I NO.22120 MICROSCOPY pH 3.0 - 5.2 BLUE VIOLET TO RED ORANGE HSN: 32041421 Cas No: 573-58-0 $C_{32}H_{22}N_6Na_2O_6S_2$	7.1000153.00025.1 7.1000153.00100.1 7.1000153.01000.1	25 grm 100 grm 1 kg	170.00 450.00 3570.00
CONGO RED INDICATOR SOLUTION	7.0000154.00125.2	125 ml	130.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 32041421 Cas No: 573-58-0 $C_{32}H_{22}N_6Na_2O_6S_2$			
COOMASSIE BRILLIANT BLUE G 250 C.I NO.42655 FOR ELECTROPHORESIS HSN: 32049000 Cas No: 6104-58-1 $C_{45}H_{44}N_3NaO_7S_2$	7.0000156.00005.1 7.0000156.00025.1	5 grm 25 grm	695.00 2550.00
COOMASSIE BRILLIANT BLUE R 250 C.I NO.42660 FOR GEL ELECTROPHORESIS HSN: 32049000 Cas No: 6104-59-2 $C_{45}H_{44}N_3NaO_7S_2$	7.0000155.00005.1 7.0000155.00025.1	5 grm 25 grm	540.00 2050.00
COPPER (I) BROMIDE (ANHYDROUS) 97% EXTRA PURE HSN: 28275990 Cas No: 7787-70-4 CuBr **CUPROUS BROMIDE**	7.5A01646.00500.1	500 grm	3960.00
COPPER (I) CYANIDE EXTRA PURE HSN: 28371990 Cas No: 544-92-3 CuCN **CUPROUS CYANIDE**	7.5A00779.00500.1	500 grm	2400.00
COPPER (II) ACETATE MONOHYDRATE 99% AR/ACS HSN: 29152990 Cas No: 6046-93-1 $(CH_3.COO)_2Cu.H_2O$ **CUPRIC ACETATE MONOHYDRATE**	7.2A00768.00250.1	250 grm	1500.00
COPPER (II) ACETATE MONOHYDRATE 98% EXTRA PURE HSN: 29152990 Cas No: 6046-93-1 $(CH_3.COO)_2Cu.H_2O$ **CUPRIC ACETATE MONOHYDRATE**	7.5A00768.00250.1 7.5A00768.00500.1	250 grm 500 grm	815.00 POR
COPPER (II) BROMIDE 98% EXTRA PURE HSN: 28275990 Cas No: 7789-45-9 $CuBr_2$ **CUPRIC BROMIDE**	7.5A01647.00500.1	500 grm	4320.00
COPPER (II) CHLORIDE DIHYDRATE 99% AR/ACS HSN: 28274190 Cas No: 10125-13-0 $CuCl_2.2H_2O$ **CUPRIC CHLORIDE DIHYDRATE**	7.2A00772.00500.1	500 grm	1900.00
COPPER (II) CHLORIDE DIHYDRATE 98% EXTRA PURE HSN: 28274190 Cas No: 10125-13-0 $CuCl_2.2H_2O$ **CUPRIC CHLORIDE DIHYDRATE**	7.5A00772.00500.1	500 grm	1270.00
COPPER (II) HYDROXIDE CARBONATE EXTRA PURE HSN: 28369990 Cas No: 12069-69-1 $CuCO_3.Cu(OH)_2$ **CUPRIC CARBONATE (BASIC)**	7.5A00771.00500.1	500 grm	1715.00
COPPER (II) IODIDE 99% EXTRA PURE HSN: 28276090 Cas No: 7681-65-4 CuI **CUPROUS IODIDE**	7.5A00770.00100.1 7.5A00770.00500.1	100 grm 500 grm	1890.00 9000.00
COPPER (II) OXIDE 99% AR/ACS HSN: 28255000 Cas No: 1317-38-0 CuO **CUPRIC OXIDE POWDER**	7.2A00774.00100.1 7.2A00774.00500.1	100 grm 500 grm	POR POR
COPPER (II) OXIDE 97% EXTRA PURE HSN: 28255000 Cas No: 1317-38-0 CuO **CUPRIC OXIDE POWDER**	7.5A00774.00100.1 7.5A00774.00500.1	100 grm 500 grm	POR 2190.00
COPPER (II)NITRATE TRIHYDRATE 99.5% AR/ACS HSN: 28342990 Cas No: 10031-43-3 $Cu(NO_3)_2.3H_2O$ **CUPRIC NITRATE TRIHYDRATE**	7.2A00773.00500.1	500 grm	1250.00
COPPER (II)NITRATE TRIHYDRATE 95% EXTRA PURE	7.5A00773.00250.1 7.5A00773.00500.1	250 grm 500 grm	POR 1040.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28342990 Cas No: 10031-43-3 $Cu(NO_3)_2.3H_2O$ **CUPRIC NITRATE TRIHYDRATE**			
COPPER (METAL) POWDER ELECTROLYTIC (325 MESH) HSN: 74061000 Cas No: 7440-50-8 Cu	7.0001064.00500.1	500 grm	3100.00
COPPER (METAL) TURNINGS 99.5% EXTRA PURE HSN: 7406 Cas No: 7440-50-8 Cu	7.5A00158.00500.1	500 grm	1840.00
COPPER FINE POWDER 99.7% AR (325 MESH) HSN: 74061000 Cas No: 7440-50-8 Cu	7.1A00157.00250.1 7.1A00157.00500.1	250 grm 500 grm	1940.00 3570.00
COPPER OXIDE POWDER 99% AR/ACS HSN: 28255000 Cas No: 1317-38-0 CuO **CUPRIC OXIDE POWDER**	7.2A00774.00100.1 7.2A00774.00500.1	100 grm 500 grm	POR POR
COPPER OXIDE POWDER 97% EXTRA PURE HSN: 28255000 Cas No: 1317-38-0 CuO **CUPRIC OXIDE POWDER**	7.5A00774.00100.1 7.5A00774.00500.1	100 grm 500 grm	POR 2190.00
COPPER OXIDE WIRE AR FOR ELEMENTARY ANALYSIS HSN: 28255000 Cas No: 1317-38-0 CuO	7.1A00159.00100.1	100 grm	5000.00
COPPER SULPHATE PENTAHYDRATE 99% AR/ACS HSN: 28332500 Cas No: 7758-99-8 $CuSO_4.5H_2O$ **CUPRIC SULPHATE PENTAHYDRATE**	7.2A00775.00500.1 7.2A00775.05000.1 7.2A00775.50000.1	500 grm 5 kg 50 kg	870.00 7650.00 POR
COPPER SULPHATE PENTAHYDRATE 98% EXTRA PURE HSN: 28332500 Cas No: 7758-99-8 $CuSO_4.5H_2O$ **CUPRIC SULPHATE PENTAHYDRATE**	7.5A00775.00500.1 7.5A00775.01000.1 7.5A00775.05000.1	500 grm 1 kg 5 kg	765.00 1430.00 6630.00
COTTON BLUE C.I.No. 42780 WATER SOLUBLE HSN: 3204 Cas No: 28983-56-4 $CuSO_4.5H_2O$ **ANILINE BLUE W/S**	7.0000043.00010.1 7.0000043.00025.1 7.0000043.00100.1	10 grm 25 grm 100 grm	330.00 665.00 2150.00
COUMARIN 99% SYNTHESIS HSN: 29322010 Cas No: 91-6-5 $C_9H_6O_2$	7.7A00756.00250.1 7.7A00756.00500.1	250 grm 500 grm	1690.00 2860.00
CREAM OF TARTAR 99.5% EXTRA PURE HSN: 29181310 Cas No: 868-14-4 $C_4H_5KO_6$ **POTASSIUM HYDROGEN TARTRATE**	7.5A01459.00500.1	500 grm	1560.00
CREATINE MONOHYDRATE 99% EXTRA PURE HSN: 29252990 Cas No: 6020-87-7 $C_4H_9N_3O_2H_2O$	7.5A00757.00025.1 7.5A00757.00100.1 7.5A00757.01000.1	25 grm 100 grm 1 kg	200.00 665.00 4600.00
CREATININE 99% AR HSN: 29332990 Cas No: 60-27-5 $C_4H_7N_3O$	7.1A00160.00010.1 7.1A00160.00025.1 7.1A00160.01000.1	10 grm 25 grm 1 kg	390.00 735.00 18360.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
CREATININE 99% EXTRA PURE HSN: 29332990 Cas No: 60-27-5 $C_4H_7N_3O$	7.5A00160.00025.1 7.5A00160.00100.1 7.5A00160.01000.1	25 grm 100 grm 1 kg	635.00 2050.00 16320.00
CREATININE HYDROCHLORIDE FOR BIOCHEMISTRY HSN: 29332990 Cas No: 19230-81-0 $C_4H_7N_3O.HCl$	7.9A00758.00025.1	25 grm	715.00
CREATININE ZINC CHLORIDE 99% EXTRA PURE HSN: 29332990 Cas No: 16045-72-0 $C_8H_{14}C_{12}N_6O_2ZN$	7.5A00759.00010.1	10 grm	945.00
O CRESOL SYNTHESIS HSN: 29071290 Cas No: 95-48-7 C_7H_8O	7.7A00760.00500.2 7.7A00760.02500.2	500 ml 2.5 liter	840.00 3570.00
M CRESOL 99% AR HSN: 29071290 Cas No: 108-39-4 C_7H_8O	7.1A00761.00500.2	500 ml	2250.00
M CRESOL 98% SYNTHESIS HSN: 29071290 Cas No: 108-39-4 C_7H_8O	7.7A00761.00500.2 7.7A00761.02500.2	500 ml 2.5 liter	2040.00 9700.00
P CRESOL 98% SYNTHESIS HSN: 29071210 Cas No: 106-44-5 C_7H_8O	7.7A00762.00500.2 7.7A00762.02500.2	500 ml 2.5 liter	1125.00 4700.00
CRESOL AND SOAP SOLUTION Cas No: 12772-68-8 C_7H_8O **LYSOL**	7.0001470.00500.2 7.0001470.05000.2	500 ml 5 liter	600.00 5100.00
CRESOL MIXED ISOMERS Cas No: 1319-77-3 C_7H_8O **CRESYLIC ACID**	7.0001460.00500.2 7.0001460.02500.2	500 ml 2.5 liter	1125.00 4400.00
M CRESOL PURPLE INDICATOR ACID RANGE pH 0.2 - 2.8 RED TO YELLOW HSN: 38220090 Cas No: 2303-01-7 $C_{21}H_{18}O_5$	7.0000162.00001.1 7.0000162.00005.1	1 grm 5 grm	370.00 1435.00
CRESOL RED INDICATOR AR ACID RANGE pH 0.2 - 1.8 RED TO YELLOW HSN: 29349900 Cas No: 1733-12-6 $C_{21}H_{18}O_5$	7.1A00161.00005.1 7.1A00161.00025.1	5 grm 25 grm	265.00 910.00
CRESOL RED INDICATOR SOLUTION HSN: 29349900 Cas No: 1733-12-6 $C_{21}H_{18}O_5$	7.0000763.00125.2	125 ml	120.00
O CRESOLPHTHALEIN (PH INDICATOR) Cas No: 596-27-0 $C_{22}H_{18}O_4$	7.0001468.00005.1 7.0001468.00025.1	5 grm 25 grm	270.00 745.00
O CRESOLPHTHALEIN COMPLEXONE Cas No: 2411-89-4 $C_{32}H_{32}N_2O_{12}$ **PHTHALEIN PURPLE**	7.0001469.00001.1 7.0001469.00005.1	1 grm 5 grm	1080.00 POR
CRESYL VIOLET (ACETATE) MICROSCOPY HSN: 32049000 Cas No: 10510-54-0 $C_{18}H_{15}N_3O_3$	7.1000764.00001.1 7.1000764.00005.1	1 grm 5 grm	620.00 2250.00
CRESYLIC ACID	7.0001460.00500.2 7.0001460.02500.2	500 ml 2.5 liter	1125.00 4400.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
Cas No: 1319-77-3 C_7H_8O **CRESOL MIXED ISOMERS**			
CROTONALDEHYDE 99% SYNTHESIS HSN: 29121910 Cas No: 123-73-9 C_4H_6O	7.7A00765.00500.2 7.7A00765.02500.2	500 ml 2.5 liter	1300.00 5400.00
CROTONIC ACID 97% SYNTHESIS HSN: 29161990 Cas No: 107-93-7 $C_4H_6O_2$ **TRANS-2- BUTENOIC**	7.7A00766.00250.1 7.7A00766.01000.1	250 grm 1 kg	1330.00 4500.00
18 CROWN-6-ETHER SYNTHESIS Cas No: 17455-13-9 $C_{12}H_{24}O_6$	7.7A01471.00005.1 7.7A01471.00025.1 7.7A01471.00100.1	5 grm 25 grm 100 grm	310.00 1020.00 3060.00
CRYOLITE 98.5% EXTRA PURE HSN: 28263000 Cas No: 15096-52-3 Na_3AlF_6 **SODIUM HEXAFLUOROALUMINATE**	7.5A01365.00500.1 7.5A01365.02500.1	500 grm 2.5 kg	435.00 1840.00
CRYSTAL VIOLET C.I NO. 42555 96% AR/ACS FOR MICROSCOPY HSN: 32049000 Cas No: 548-62-9 $C_{25}H_{30}ClN_3$ **GENTIAN VIOLATE**	7.2A00163.00025.1 7.2A00163.00100.1	25 grm 100 grm	635.00 1990.00
CRYSTAL VIOLET STAINING SOLUTION HSN: 3204 $C_{25}H_{30}ClN_3$	7.0000164.00125.2	125 ml	170.00
CUMENE HYDROPEROXIDE 70% SYNTHESIS Cas No: 80-15-9 $C_9H_{12}O_2$	7.7A01472.00100.2 7.7A01472.00500.2	100 ml 500 ml	1000.00 3300.00
CUPFERRON 98% AR HSN: 29280090 Cas No: 135-20-6 $C_6H_9N_3O_2$	7.1A00767.00025.1 7.1A00767.00100.1	25 grm 100 grm	695.00 2550.00
CUPRIC ACETATE MONOHYDRATE 99% AR/ACS HSN: 29152990 Cas No: 6046-93-1 $(CH_3.COO)_2Cu.H_2O$ **COPPER (II) ACETATE MONOHYDRATE**	7.2A00768.00250.1	250 grm	1500.00
CUPRIC ACETATE MONOHYDRATE 98% EXTRA PURE HSN: 29152990 Cas No: 6046-93-1 $(CH_3.COO)_2Cu.H_2O$ **COPPER (II) ACETATE MONOHYDRATE**	7.5A00768.00250.1 7.5A00768.00500.1	250 grm 500 grm	815.00 POR
CUPRIC BROMIDE 98% EXTRA PURE HSN: 28275990 Cas No: 7789-45-9 $CuBr_2$	7.5A00769.00500.1	500 grm	4190.00
CUPRIC BROMIDE EXTRA PURE HSN: 28275990 Cas No: 7789-45-9 $CuBr_2$ **COPPER (II) BROMIDE 98%**	7.5A01647.00500.1	500 grm	4320.00
CUPRIC CARBONATE (BASIC) EXTRA PURE HSN: 28369990 Cas No: 12069-69-1 $CuCO_3.Cu(OH)_2$ **COPPER (II) HYDROXIDE CARBONATE**	7.5A00771.00500.1	500 grm	1715.00
CUPRIC CHLORIDE DIHYDRATE 99% AR/ACS HSN: 28274190 Cas No: 10125-13-0 $CuCl_2.2H_2O$ **COPPER (II) CHLORIDE DIHYDRATE**	7.2A00772.00500.1	500 grm	1900.00
CUPRIC CHLORIDE DIHYDRATE 98% EXTRA PURE	7.5A00772.00500.1	500 grm	1270.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28274190 Cas No: 10125-13-0 $CuCl_2.2H_2O$ **COPPER (II) CHLORIDE DIHYDRATE**			
CUPRIC NITRATE TRIHYDRATE 99.5% AR/ACS HSN: 28342990 Cas No: 10031-43-3 $Cu(NO_3)_2.3H_2O$ **COPPER (II)NITRATE TRIHYDRATE**	7.2A00773.00500.1	500 grm	1250.00
CUPRIC NITRATE TRIHYDRATE 95% EXTRA PURE HSN: 28342990 Cas No: 10031-43-3 $Cu(NO_3)_2.3H_2O$ **COPPER (II)NITRATE TRIHYDRATE**	7.5A00773.00250.1 7.5A00773.00500.1	250 grm 500 grm	POR 1040.00
CUPRIC OXIDE POWDER 99% AR/ACS HSN: 28255000 Cas No: 1317-38-0 CuO **COPPER (II) OXIDE** **COPPER OXIDE POWDER**	7.2A00774.00100.1 7.2A00774.00500.1	100 grm 500 grm	POR POR
CUPRIC OXIDE POWDER 97% EXTRA PURE HSN: 28255000 Cas No: 1317-38-0 CuO **COPPER (II) OXIDE** **COPPER OXIDE POWDER**	7.5A00774.00100.1 7.5A00774.00500.1	100 grm 500 grm	POR 2190.00
CUPRIC SULPHATE ANHYDROUS AR HSN: 28332500 Cas No: 7758-98-7 $CuSO_4$	7.1A00776.00500.1	500 grm	1750.00
CUPRIC SULPHATE ANHYDROUS 98% EXTRA PURE HSN: 28332500 Cas No: 7758-98-7 $CuSO_4$	7.5A00776.00500.1	500 grm	1530.00
CUPRIC SULPHATE PENTAHYDRATE 99% AR/ACS HSN: 28332500 Cas No: 7758-99-8 $CuSO_4.5H_2O$ **COPPER SULPHATE PENTAHYDRATE**	7.2A00775.00500.1 7.2A00775.05000.1 7.2A00775.50000.1	500 grm 5 kg 50 kg	870.00 7650.00 POR
CUPRIC SULPHATE PENTAHYDRATE 98% EXTRA PURE HSN: 28332500 Cas No: 7758-99-8 $CuSO_4.5H_2O$ **COPPER SULPHATE PENTAHYDRATE**	7.5A00775.00500.1 7.5A00775.01000.1 7.5A00775.05000.1	500 grm 1 kg 5 kg	765.00 1430.00 6630.00
CUPRON AR store at 2 - 8°C Cas No: 441-38-3 $C_{14}H_{13}NO_2$ **Î± BENZOIN OXIME**	7.1A01065.00025.1 7.1A01065.00100.1	25 grm 100 grm	530.00 1840.00
CUPROUS BROMIDE EXTRA PURE HSN: 28275990 Cas No: 7787-70-4 CuBr **COPPER (I) BROMIDE (ANHYDROUS) 97%**	7.5A01646.00500.1	500 grm	3960.00
CUPROUS BROMIDE ANHYDROUS 97% EXTRA PURE HSN: 28275990 Cas No: 7787-70-4 CuBr	7.5A00777.00500.1	500 grm	3420.00
CUPROUS CHLORIDE 97% AR/ACS HSN: 28273940 Cas No: 7758-89-6 CuCl	7.2A00778.00250.1	250 grm	2550.00
CUPROUS CHLORIDE 97% EXTRA PURE HSN: 28273940 Cas No: 7758-89-6 CuCl	7.5A00778.00500.1 7.5A00778.01000.1	500 grm 1 kg	1280.00 POR
CUPROUS CYANIDE EXTRA PURE HSN: 28371990 Cas No: 544-92-3 CuCN **COPPER (I) CYANIDE**	7.5A00779.00500.1	500 grm	2400.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
CUPROUS IODIDE 99% EXTRA PURE HSN: 28276090 Cas No: 7681-65-4 CuI **COPPER (II) IODIDE**	7.5A00770.00100.1 7.5A00770.00500.1	100 grm 500 grm	1890.00 9000.00
CUPROUS OXIDE RED 95% EXTRA PURE HSN: 28255000 Cas No: 1317-39-1 Cu_2O	7.5A00780.00500.1	500 grm	2200.00
CUPROUS POTASSIUM CYANIDE EXTRA PURE HSN: 28371990 Cas No: 13682-73-0 C_2CUKN_2	7.5A00781.00500.1	500 grm	2250.00
CURCUMIN CRYSTALLINE 99% EXTRA PURE STORE AT 2 - 8°C HSN: 32030090 Cas No: 458-37-7 $C_{21}H_{20}O_6$	7.5A00782.00005.1 7.5A00782.00010.1	5 grm 10 grm	615.00 1125.00
CYANOACETAMIDE 98% SYNTHESIS HSN: 29269000 Cas No: 107-91-5 $C_3H_4N_2O$	7.7A00783.00100.1 7.7A00783.00500.1	100 grm 500 grm	615.00 2050.00
CYANOACETIC ACID 98% SYNTHESIS HSN: 29269000 Cas No: 372-09-8 $C_3H_3NO_2$	7.7A00784.00250.1 7.7A00784.01000.1	250 grm 1 kg	1530.00 4900.00
CYANOCOBALAMINE 96% SYNTHESIS STORE AT 2 - 8°C HSN: 29362610 Cas No: 68-19-9 $C_{63}H_{88}CON_{14}O_{14}P$ **VITAMIN B12**	7.7A00785.00001.1 7.7A00785.0250M.2	1 grm 250 mg	3060.00 870.00
CYANOGEN BROMIDE 99% SYNTHESIS STORE AT 2 - 8°C HSN: 28539010 Cas No: 506-68-3 BrCN	7.7A00165.00100.1 7.7A00165.00500.1	100 grm 500 grm	1840.00 8160.00
1 CYANOGUANIDINE 98% EXTRA PURE HSN: 29262000 Cas No: 461-58-5 $C_2H_4N_4$ **DICYANADIAMIDE**	7.5A00831.00500.1	500 grm	850.00
CYANOTRIMETHYLSILANE 98% SYNTHESIS HSN: 29319090 Cas No: 7677-24-9 C_4H_9NSi **TRIMETHYLSILYL CYANIDE**	7.7A01163.00025.2 7.7A01163.00100.2	25 ml 100 ml	3570.00 11730.00
CYCLOHEXANE 99.5% AR HSN: 2902 Cas No: 110-82-7 C_6H_{12} **1,2,3,4 TETRAHYDROBENZENE**	7.1A00166.00500.2 7.1A00166.02500.2	500 ml 2.5 liter	660.00 2450.00
CYCLOHEXANE 99.9% HPLC /SPECTROSCOPY HSN: 2902 Cas No: 110-82-7 C_6H_{12} **1,2,3,4 TETRAHYDROBENZENE**	7.2000166.01000.2	1 liter	1500.00
CYCLOHEXANE 99% EXTRA PURE HSN: 2902 Cas No: 110-82-7 C_6H_{12} **1,2,3,4 TETRAHYDROBENZENE**	7.5A00166.00500.2 7.5A00166.02500.2	500 ml 2.5 liter	530.00 2035.00
1,2 CYCLOHEXANEDIAMINE TETRA ACETIC ACID 97% EXTRA PURE HSN: 29224990 Cas No: 125572-95-4 $C_{14}H_{22}N_2O_8.H_2O$ **TRANS-1,2 DIAMINOCYCLOHEXANE-N,N,N,N-TETRAACETIC ACID MONOHYDRATE**	7.5A01473.00025.1 7.5A01473.00100.1	25 grm 100 grm	3370.00 12240.00
CYCLOHEXANOL 99.5% AR	7.1A00787.00500.2 7.1A00787.02500.2	500 ml 2.5 liter	735.00 3160.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29061200 Cas No: 108-93-0 $C_6H_{12}O$			
CYCLOHEXANOL 99% EXTRA PURE HSN: 29061200 Cas No: 108-93-0 $C_6H_{12}O$	7.5A00787.00500.2 7.5A00787.02500.2	500 ml 2.5 liter	615.00 2860.00
CYCLOHEXANONE 99.5% AR HSN: 29142200 Cas No: 108-94-1 $C_6H_{10}O$	7.1A00788.00500.2 7.1A00788.02500.2	500 ml 2.5 liter	725.00 3050.00
CYCLOHEXANONE 99% EXTRA PURE HSN: 29142200 Cas No: 108-94-1 $C_6H_{10}O$	7.5A00788.00500.2 7.5A00788.02500.2	500 ml 2.5 liter	680.00 2990.00
CYCLOHEXENE 98% SYNTHESIS HSN: 29021100 Cas No: 110-83-8 C_6H_{10} **1,2,3,4 TETRAHYDROBENZENE**	7.7A00789.00500.2 7.7A00789.02500.2	500 ml 2.5 liter	POR POR
CYCLOHEXIMIDE 98% AR HSN: 29419011 Cas No: 66-81-9 $C_{15}H_{23}NO_4$ **ACTIDIONE**	7.1A00451.00001.1 7.1A00451.00005.1	1 grm 5 grm	3900.00 POR
CYCLOHEXYL BROMIDE 98% SYNTHESIS HSN: 29038900 Cas No: 108-85-0 $C_6H_{11}Br$	7.7A00791.00500.2	500 ml	3270.00
CYCLOHEXYLAMINE 99% SYNTHESIS HSN: 29213010 Cas No: 108-91-8 $C_6H_{13}N$	7.7A00790.00500.2 7.7A00790.02500.2	500 ml 2.5 liter	810.00 POR
CYCLOPENTANE 98% SYNTHESIS HSN: 29021900 Cas No: 287-92-3 C_5H_{10}	7.7A00792.00250.2	250 ml	POR
CYCLOPENTANOL 99% SYNTHESIS HSN: 29061990 Cas No: 96-41-3 $C_5H_{10}O$	7.7A00793.00500.2	500 ml	2250.00
CYCLOPENTANONE 99% SYNTHESIS HSN: 29142990 Cas No: 120-92-3 C_5H_8O	7.7A00794.00500.2 7.7A00794.02500.2	500 ml 2.5 liter	1430.00 6630.00
CYCLOPENTYL METHYL ETHER 99.9% AR HSN: 29093090 Cas No: 5614-37-9 $C_6H_{12}O$	7.1A00795.00500.2 7.1A00795.01000.2	500 ml 1 liter	2250.00 4080.00
CYCLOPROPYLAMINE 98% SYNTHESIS HSN: 29213090 Cas No: 765-30-0 $C_3H_5NH_2$	7.7A00796.00100.2 7.7A00796.00500.2	100 ml 500 ml	1735.00 6630.00
CYSTEAMINE HYDROCHLORIDE 98% SYNTHESIS STORE AT 2 - 8°C HSN: 29211990 Cas No: 156-57-0 C_2H_8ClNS	7.7A00797.00100.1 7.7A00797.00500.1	100 grm 500 grm	2140.00 9690.00
L CYSTEINE 99% FOR BIOCHEMISTRY HSN: 29309040 Cas No: 52-90-4 $C_3H_7N_{02}S$	7.9A00167.00005.1 7.9A00167.00025.1 7.9A00167.00500.1	5 grm 25 grm 500 grm	225.00 610.00 6630.00
L CYSTEINE HYDROCHLORIDE MONOHYDRATE 99% FOR BIOCHEMISTRY confirming to USP	7.9A00168.00025.1 7.9A00168.00100.1 7.9A00168.00500.1 7.9A00168.01000.1	25 grm 100 grm 500 grm 1 kg	260.00 920.00 3060.00 5610.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29309040 Cas No: 7048-04-6 $C_3H_8ClNO_2S.H_2O$			
L CYSTINE 98.5% FOR BIOCHEMISTRY HSN: 29309040 Cas No: 56-89-3 $C_6H_{12}N_2O_4S_2$	7.9A00169.00025.1 7.9A00169.00100.1 7.9A00169.00500.1	25 grm 100 grm 500 grm	410.00 1225.00 5100.00
CYTIDINE 99% FOR BIOCHEMISTRY HSN: 29349900 Cas No: 65-46-3 $C_9H_{13}N_3O_5$	7.9A00798.00001.1 7.9A00798.00005.1 7.9A00798.00025.1	1 grm 5 grm 25 grm	245.00 820.00 POR
CYTOSINE 98% FOR BIOCHEMISTRY HSN: 29335990 Cas No: 71-30-7 $C_4H_5N_3O$ **4 AMINO-2- HYDROXY PYRIMIDINE**	7.9A00799.00001.1 7.9A00799.00005.1 7.9A00799.00025.1 7.9A00799.00100.1	1 grm 5 grm 25 grm 100 grm	300.00 1180.00 4420.00 POR
D-PHENYL GLYCINE HSN: 29224990 Cas No: 875-74-1 $C_8H_9NO_2$	7.0001671.00025.1 7.0001671.00100.1	25 grm 100 grm	2400.00 8400.00
D-PHENYLALANINE FOR BIOCHEMISTRY HSN: 29224990 Cas No: 673-06-3 $C_9H_{11}NO_2$	7.9A01668.00005.1 7.9A01668.00025.1	5 grm 25 grm	1200.00 3600.00
D-PROLINE 99% FOR BIOCHEMISTRY HSN: 29181190 Cas No: 344-25-2 $C_5H_9NO_2$	7.9A01684.00001.1 7.9A01684.00005.1 7.9A01684.00025.1	1 grm 5 grm 25 grm	936.00 1920.00 8640.00
D.P.X MOUNTANT MICROSCOPY HSN: 38220090 $C_5H_9NO_2$	7.1000187.00250.2 7.1000187.00500.2	250 ml 500 ml	495.00 810.00
DECANOIC ACID 98% SYNTHESIS HSN: 29159090 Cas No: 334-48-5 $C_{10}H_2O_2$ **CAPRIC ACID**	7.7A00677.00250.2 7.7A00677.00500.2 7.7A00677.02500.2	250 ml 500 ml 2.5 liter	635.00 1225.00 4700.00
DEHYDROEPIANDROSTERONE 97% FOR BIOCHEMISTRY HSN: 29379090 Cas No: 53-43-0 $C_{19}H_{28}O_2$	7.9A00804.00005.1 7.9A00804.00010.1	5 grm 10 grm	3060.00 5610.00
DEVARDAS ALLOY EXTRA PURE HSN: 74032900 Cas No: 8049-11-4 $C_{19}H_{28}O_2$ **ALLOY ACCORDING TO DEVARDAS**	7.5A00805.00100.1 7.5A00805.00500.1	100 grm 500 grm	635.00 2550.00
DEXTRIN WHITE BACTERIOLOGY HSN: 35051090 Cas No: 9004-53-9 $(C_6H_{10}O_5)n$ X H_{20}	7.0000806.00500.1	500 grm	210.00
DEXTROSE ANHYDROUS AR/ACS Bacteriological Grade HSN: 17023031 Cas No: 50-99-7 $C_6H_{12}O_6$	7.2A00807.00500.1 7.2A00807.05000.1	500 grm 5 kg	445.00 2910.00
DEXTROSE ANHYDROUS EXTRA PURE Confirming to IP, BP, USP HSN: 17023031 Cas No: 50-99-7 $C_6H_{12}O_6$	7.5A00807.00500.1 7.5A00807.01000.1 7.5A00807.05000.1	500 grm 1 kg 5 kg	415.00 POR 2530.00
DEXTROSE MONOHYDRATE AR	7.1A00067.00500.1	500 grm	360.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 17023031 Cas No: 5996-10-1 $C_6H_{12}O_6.H_2O$ **D GLUCOSE MONOHYDRATE**			
DEXTROSE MONOHYDRATE EXTRA PURE HSN: 17023031 Cas No: 5996-10-1 $C_6H_{12}O_6.H_2O$ **D GLUCOSE MONOHYDRATE**	7.5A00067.00500.1 7.5A00067.05000.1	500 grm 5 kg	285.00 2280.00
DI (2-ETHYLHEXYL) SEBACATE 98% SYNTHESIS HSN: 29173200 Cas No: 122-62-3 $C_{26}H_{50}O_4$ **DIOCTYL SEBACATE**	7.7A00876.00500.2 7.7A00876.02500.2	500 ml 2.5 liter	1125.00 5000.00
DI-AMMONIUM HYDROGEN CITRATE 98% EXTRA PURE HSN: 29181590 Cas No: 3012-65-5 $(NH_4)2HC_6H_5O_7$ **AMMONIUM CITRATE DIBASIC 98%**	7.5A01705.00500.1	500 grm	1125.00
DI-ISO-PROPYL ETHER 99% AR/ACS Cas No: 108-20-3 $C_6H_{14}O$	7.2A00884.00500.2 7.2A00884.02500.2	500 ml 2.5 liter	595.00 2250.00
DI-ISO-PROPYL ETHER 98% SYNTHESIS Cas No: 108-20-3 $C_6H_{14}O$	7.7A00884.00500.2 7.7A00884.02500.2	500 ml 2.5 liter	530.00 2050.00
DI-N-BUTYLAMINE 99% SYNTHESIS HSN: 29211990 Cas No: 11-92-2 $C_8H_{19}N$	7.7A00812.00500.2 7.7A00812.02500.2	500 ml 2.5 liter	685.00 2960.00
DI-TERT-BUTYL PYROCARBONATE 98% SYNTHESIS HSN: 29209099 Cas No: 24424-99-5 $C_{10}H_{18}O_5$ **BOC ANHYDRIDE** **DIBOC**	7.7A01423.00100.2 7.7A01423.00500.2	100 ml 500 ml	765.00 3570.00
DIACETONE ALCOHOL 98% SYNTHESIS HSN: 29144000 Cas No: 123-42-2 $C_6H_{12}O_2$	7.7A00808.00500.2 7.7A00808.01000.2 7.7A00808.02500.2	500 ml 1 liter 2.5 liter	540.00 POR 2500.00
DIACETYL 98% SYNTHESIS HSN: 29141990 Cas No: 431-03-8 $C_4H_6O_2$ **BIACETYL** **2,3 BUTANEDIONE**	7.7A00809.00100.2	100 ml	1400.00
DIACETYL MONOXIME 99% AR HSN: 29280090 Cas No: 57-71-6 $C_4H_7NO_2$ **2,3 BUTANEDIONE OXIME**	7.1A00810.00025.1 7.1A00810.00100.1 7.1A00810.00500.1	25 grm 100 grm 500 grm	670.00 2150.00 POR
DIAD 95% SYNTHESIS STORE AT 2 - 8°C HSN: 29270090 Cas No: 2446-83-5 $C_8H_{14}N_2O_4$ **DIISOPROPYLAZODICARBOXYLATE**	7.7A00850.00025.2 7.7A00850.00100.2	25 ml 100 ml	1125.00 4100.00
TRANS-1,2 DIAMINOCYCLOHEXANE-N,N,N,N-TETRAACETIC ACID MONOHYDRATE 97% EXTRA PURE HSN: 29224990 Cas No: 125572-95-4 $C_{14}H_{22}N_2O_8.H_2O$ **1,2 CYCLOHEXANEDIAMINE TETRA ACETIC ACID**	7.5A01473.00025.1 7.5A01473.00100.1	25 grm 100 grm	3370.00 12240.00
DIASTASE (FUNGAL) STORE AT 2 - 8°C	7.0000178.00100.1 7.0000178.00500.1	100 grm 500 grm	565.00 2350.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 3507 Cas No: 9000-92-4 $C_{14}H_{22}N_2O_8.H_2O$ **Î± AMYLASE**			
DIAZO REAGENT A HSN: 38220090 $C_{14}H_{22}N_2O_8.H_2O$	7.0000179.00250.2	250 ml	490.00
DIAZO REAGENT B FOR BIOCHEMISTRY HSN: 38220090 $C_{14}H_{22}N_2O_8.H_2O$	7.9A00180.00250.2	250 ml	490.00
DIBOC 98% SYNTHESIS HSN: 29209099 Cas No: 24424-99-5 $C_{10}H_{18}O_5$ **DI-TERT-BUTYL PYROCARBONATE**	7.7A01423.00100.2 7.7A01423.00500.2	100 ml 500 ml	765.00 3570.00
1,4 DIBROMOBUTANE 98.5% SYNTHESIS HSN: 29033920 Cas No: 110-52-1 $C_4H_8Br_2$ **TETRAMETHYLENE DIBROMIDE**	7.7A01256.00250.2	250 ml	1430.00
1,2 DIBROMOETHANE 99% SYNTHESIS HSN: 29033100 Cas No: 106-93-4 $C_2H_4Br_2$ **ETHYLENE DIBROMIDE**	7.7A00811.00250.2 7.7A00811.00500.2 7.7A00811.02500.2	250 ml 500 ml 2.5 liter	1630.00 2860.00 12750.00
1,3 DIBROMOPROPANE SYNTHESIS HSN: 29033990 Cas No: 109-64-8 $C_3H_6Br_2$ **TRIMETHYLENE DIBROMIDE**	7.7A01168.00250.2 7.7A01168.00500.2	250 ml 500 ml	2650.00 5050.00
DIBUTYL ETHER 99% AR HSN: 29091900 Cas No: 142-96-1 $C_8H_{18}O$	7.1A00813.00500.2 7.1A00813.02500.2	500 ml 2.5 liter	820.00 3470.00
DIBUTYL ETHER 98% SYNTHESIS HSN: 29091900 Cas No: 142-96-1 $C_8H_{18}O$	7.7A00813.00500.2 7.7A00813.02500.2	500 ml 2.5 liter	715.00 3260.00
DIBUTYL MALEATE 97% SYNTHESIS HSN: 29173990 Cas No: 105-76-0 $C_{12}H_{20}O_4$	7.7A00814.00500.2 7.7A00814.02500.2	500 ml 2.5 liter	590.00 2450.00
DIBUTYL PHTHALATE 99% SYNTHESIS HSN: 29173910 Cas No: 84-74-2 $C_{16}H_{22}O_4$ **BUTYL PHTHALATE**	7.7A00815.00500.2 7.7A00815.02500.2	500 ml 2.5 liter	660.00 2650.00
DIBUTYLTIN OXIDE 98% SYNTHESIS HSN: 29319090 Cas No: 818-08-6 $C_8H_{18}OSn$	7.7A00816.00250.1 7.7A00816.01000.1	250 grm 1 kg	2450.00 8570.00
2,7- DICHLORO FLUORESCEINE AR HSN: 32049000 Cas No: 76-54-0 $C_{20}H_{10}Cl_2O_5$	7.1A01649.00005.1 7.1A01649.00010.1	5 grm 10 grm	696.00 1056.00
1,4 DICHLOROBENZEN 99% SYNTHESIS HSN: 29039130 Cas No: 106-46-7 $C_6H_4Cl_2$ **P DICHLOROBENZEN**	7.7A01066.00500.1	500 grm	450.00
P DICHLOROBENZEN 99% SYNTHESIS HSN: 29039130 Cas No: 106-46-7 $C_6H_4Cl_2$ **1,4 DICHLOROBENZEN**	7.7A01066.00500.1	500 grm	450.00
1,2 DICHLOROBENZENE 99% AR HSN: 29039120 Cas No: 95-50-1 $C_6H_4CL_2$ **O DICHLOROBENZENE**	7.1A00817.00500.2 7.1A00817.02500.2	500 ml 2.5 liter	770.00 2930.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
1,2 DICHLOROBENZENE 99% HPLC HSN: 29039120 Cas No: 95-50-1 $C_6H_4CL_2$ **O DICHLOROBENZENE**	7.4A00817.01000.2	1 liter	3100.00
1,2 DICHLOROBENZENE 99% EXTRA PURE HSN: 29039120 Cas No: 95-50-1 $C_6H_4CL_2$ **O DICHLOROBENZENE**	7.5A00817.00500.2 7.5A00817.01000.2 7.5A00817.02500.2	500 ml 1 liter 2.5 liter	620.00 1120.00 POR
1,3 DICHLOROBENZENE 98% SYNTHESIS HSN: 29039120 Cas No: 541-73-1 $C_6H_4Cl_2$ **M DICHLOROBENZENE**	7.7A00818.00500.2 7.7A00818.02500.2	500 ml 2.5 liter	1680.00 7650.00
O DICHLOROBENZENE 99% AR HSN: 29039120 Cas No: 95-50-1 $C_6H_4CL_2$ **1,2 DICHLOROBENZENE**	7.1A00817.00500.2 7.1A00817.02500.2	500 ml 2.5 liter	770.00 2930.00
O DICHLOROBENZENE 99% HPLC HSN: 29039120 Cas No: 95-50-1 $C_6H_4CL_2$ **1,2 DICHLOROBENZENE**	7.4A00817.01000.2	1 liter	3100.00
O DICHLOROBENZENE 99% EXTRA PURE HSN: 29039120 Cas No: 95-50-1 $C_6H_4CL_2$ **1,2 DICHLOROBENZENE**	7.5A00817.00500.2 7.5A00817.01000.2 7.5A00817.02500.2	500 ml 1 liter 2.5 liter	620.00 1120.00 POR
M DICHLOROBENZENE 98% SYNTHESIS HSN: 29039120 Cas No: 541-73-1 $C_6H_4Cl_2$ **1,3 DICHLOROBENZENE**	7.7A00818.00500.2 7.7A00818.02500.2	500 ml 2.5 liter	1680.00 7650.00
2,4 DICHLOROBENZOIC ACID 98% SYNTHESIS HSN: 29163990 Cas No: 50-84-0 $C_7H_4Cl_2O_2$	7.7A00819.00100.1 7.7A00819.00500.1	100 grm 500 grm	410.00 1630.00
1,4 DICHLOROBUTANE 98% SYNTHESIS HSN: 29031990 Cas No: 110-56-5 $C_4H_8Cl_2$ **TETRAMETHYLENE DICHLORIDE**	7.7A01255.00100.2 7.7A01255.00500.2	100 ml 500 ml	820.00 3060.00
1,2 DICHLOROETHANE 99% AR HSN: 29031500 Cas No: 107-06-2 $C_2H_4Cl_2$ **ETHYLENE CHLORIDE**	7.1A00820.00500.2 7.1A00820.02500.2	500 ml 2.5 liter	530.00 POR
1,2 DICHLOROETHANE 98% EXTRA PURE HSN: 29031500 Cas No: 107-06-2 $C_2H_4Cl_2$ **ETHYLENE CHLORIDE**	7.5A00820.00500.2 7.5A00820.02500.2	500 ml 2.5 liter	445.00 1430.00
DICHLOROMETHANE 99.8% HPLC /SPECTROSCOPY HSN: 2903 Cas No: 75-09-2 CH_2Cl_2 **METHYLENE CHLORIDE**	7.2000821.01000.2 7.2000821.02500.2 7.2000821.04000.2	1 liter 2.5 liter 4 liter	1200.00 2900.00 POR
DICHLOROMETHANE 99.5% AR/ACS HSN: 2903 Cas No: 75-09-2 CH_2Cl_2 **METHYLENE CHLORIDE**	7.2A00821.00500.2 7.2A00821.02500.2	500 ml 2.5 liter	670.00 2550.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
DICHLOROMETHANE 99% EXTRA PURE HSN: 2903 Cas No: 75-09-2 CH_2Cl_2 **METHYLENE CHLORIDE**	7.5A00821.00500.2 7.5A00821.02500.2 7.5A00821.25000.2	500 ml 2.5 liter 25 liter	560.00 2050.00 POR
2,4 DICHLOROPHENOL 98% SYNTHESIS HSN: 29089990 Cas No: 120-83-2 $C_6H_4Cl_2O$	7.7A00829.00100.1 7.7A00829.00500.1	100 grm 500 grm	410.00 1430.00
2,6 DICHLOROPHENOL 98% SYNTHESIS HSN: 29089990 Cas No: 87-65-0 $C_6H_4Cl_2O$	7.7A00830.00100.1 7.7A00830.00500.1	100 grm 500 grm	970.00 3880.00
2,4- DICHLOROPHENOXY ACETIC ACID 98% HSN: 29189900 Cas No: 94-75-7 $C_8H_6Cl_2O_3$	7.0001650.00250.1	250 grm	3600.00
2,6 DICHLOROQUINONE-4-CHLORIMIDE AR store at 2^{-8}Â°C HSN: 29252990 Cas No: 101-38-2 $C_6H_2Cl_3NO$ **GIBBS REAGENT**	7.1A01517.00005.1 7.1A01517.00010.1	5 grm 10 grm	1580.00 2860.00
DICYANADIAMIDE 98% EXTRA PURE HSN: 29262000 Cas No: 461-58-5 $C_2H_4N_4$ **1 CYANOGUANIDINE** **DICYANODIAMIDE**	7.5A00831.00500.1	500 grm	850.00
DICYANODIAMIDE 98% EXTRA PURE HSN: 29262000 Cas No: 461-58-5 $C_2H_4N_4$ **DICYANADIAMIDE**	7.5A00831.00500.1	500 grm	850.00
DICYCLOHEXYLAMINE 99% SYNTHESIS HSN: 29213090 Cas No: 101-83-7 $C_{12}H_{23}N$	7.7A00822.00500.2 7.7A00822.02500.2	500 ml 2.5 liter	850.00 3675.00
DICYCLOPENTADIENE (STABILIZED) 93% SYNTHESIS Stabilized HSN: 29021900 Cas No: 77-73-6 $C_{12}H_{23}N$	7.7A00823.00100.2 7.7A00823.00500.2	100 ml 500 ml	310.00 1430.00
DICYCLOPENTADIENYLIRON 98% SYNTHESIS HSN: 29319090 Cas No: 102-54-5 $C_{10}H_{10}Fe$ **FERROCENE**	7.7A00929.00100.1 7.7A00929.01000.1	100 grm 1 kg	2050.00 18360.00
DIETHANOLAMINE 99% AR/ACS HSN: 29221990 Cas No: 111-42-2 $[CH_2(OH).CH_2]_2NH$	7.2A00824.00500.2 7.2A00824.02500.2	500 ml 2.5 liter	700.00 POR
DIETHANOLAMINE 98% SYNTHESIS HSN: 29221990 Cas No: 111-42-2 $[CH_2(OH).CH_2]_2NH$	7.7A00824.00500.2 7.7A00824.02500.2	500 ml 2.5 liter	575.00 POR
DIETHYL AMINE HYDROCHLORIDE 98% SYNTHESIS HSN: 29211990 Cas No: 660-68-4 $C_4H_{12}ClN$ **DIETHYL AMMONIUM CHLORIDE**	7.7A00826.00500.1	500 grm	1125.00
DIETHYL AMMONIUM CHLORIDE 98% SYNTHESIS HSN: 29211990 Cas No: 660-68-4 $C_4H_{12}ClN$ **DIETHYL AMINE HYDROCHLORIDE**	7.7A00826.00500.1	500 grm	1125.00
DIETHYL CARBONATE 99% SYNTHESIS HSN: 29209099 Cas No: 105-58-8 $C_5H_{10}O_3$	7.7A00832.00500.2 7.7A00832.02500.2	500 ml 2.5 liter	810.00 3370.00

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PRODUCT NAME	PRODUCT CODE	PKG.	RATE
DIETHYL ETHER 99% AR (STABILISED) HSN: 2909 Cas No: 60-29-7 $(C_2H_5)_2O$	7.1A00005.00500.2 7.1A00005.02500.2	500 ml 2.5 liter	635.00 2450.00
DIETHYL ETHER HPLC /SPECTROSCOPY lequide, d.0.7 HSN: 2909 Cas No: 60-29-7 $(C_2H_5)_2O$	7.2000005.00500.2 7.2000005.02500.2	500 ml 2.5 liter	POR POR
DIETHYL ETHER 98% SYNTHESIS (STABILISED) HSN: 2909 Cas No: 60-29-7 $(C_2H_5)_2O$	7.7A00005.00500.2 7.7A00005.02500.2	500 ml 2.5 liter	570.00 2250.00
DIETHYL KETONE 99% SYNTHESIS HSN: 29141990 Cas No: 96-22-0 $C_5H_{10}O$ **3 PENTANONE**	7.7A00838.00500.2	500 ml	1275.00
DIETHYL MALONATE 99% AR HSN: 29171970 Cas No: 105-53-3 $C_7H_{12}O_4$	7.1A00839.00500.2 7.1A00839.02500.2	500 ml 2.5 liter	1150.00 4700.00
DIETHYL MALONATE 98% SYNTHESIS HSN: 29171970 Cas No: 105-53-3 $C_7H_{12}O_4$	7.7A00839.00500.2 7.7A00839.02500.2	500 ml 2.5 liter	945.00 4420.00
DIETHYL OXALATE 99% SYNTHESIS HSN: 29171140 Cas No: 95-92-1 $C_6H_{10}O_4$ **OXALIC ACID DIETHYL ESTER**	7.7A00840.00500.2 7.7A00840.02500.2	500 ml 2.5 liter	700.00 2900.00
DIETHYL PHTHALATE 99% SYNTHESIS HSN: 29173990 Cas No: 84-66-2 $C_{12}H_{14}O_4$	7.7A00841.00500.2 7.7A00841.02500.2	500 ml 2.5 liter	610.00 POR
DIETHYL SAFRANINE (C.I. NO. 50206) HSN: 32041310 Cas No: 81-93-6 $C_{22}H_{23}N_4CI$	7.0001651.00025.1 7.0001651.00100.1	25 grm 100 grm	2400.00 8400.00
DIETHYL SUCCINATE 99% SYNTHESIS HSN: 29171990 Cas No: 123-25-1 $C_8H_{14}O_4$	7.7A00842.00500.2	500 ml	1730.00
DIETHYL SULPHATE 99% SYNTHESIS HSN: 29209099 Cas No: 64-67-5 $C_4H_{10}O_4S$ **SULFURIC ACID DIETHYL ESTER**	7.7A00843.00500.2 7.7A00843.02500.2	500 ml 2.5 liter	675.00 2900.00
N,N DIETHYL-P-PHENYLENEDIAMINE SULPHATE 99% AR HSN: 29215190 Cas No: 6283-63-2 $C_{10}H_{18}N_2O_4S$ **4 AMINO-N,N-DIETHYLANILINE SULPHATE**	7.1A01391.00100.1 7.1A01391.00250.1	100 grm 250 grm	6120.00 13260.00
DIETHYLAMINE 99.5% AR HSN: 29211990 Cas No: 109-89-7 $(C_2H_5)_2NH$	7.1A00825.00500.2 7.1A00825.02500.2	500 ml 2.5 liter	640.00 2350.00
DIETHYLAMINE 99% SYNTHESIS HSN: 29211990 Cas No: 109-89-7 $(C_2H_5)_2NH$	7.7A00825.00500.2 7.7A00825.02500.2	500 ml 2.5 liter	550.00 2140.00
2 DIETHYLAMINOETHANOL 99% SYNTHESIS	7.7A00827.00500.2 7.7A00827.02500.2	500 ml 2.5 liter	765.00 3370.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29221990 Cas No: 100-37-8 $C_6H_{15}NO$ **N,N DIETHYLETHANOLAMINE**			
N,N DIETHYLANILINE 99% AR (REAGENT FOR ZINC) HSN: 29252990 Cas No: 91-66-7 $C_{10}H_{15}N$	7.1A00828.00500.2	500 ml	970.00
N,N DIETHYLANILINE 98.5% SYNTHESIS HSN: 29252990 Cas No: 91-66-7 $C_{10}H_{15}N$	7.7A00828.00500.2 7.7A00828.02500.2	500 ml 2.5 liter	785.00 3570.00
DIETHYLENE GLYCOL 99% AR (DIGOL) HSN: 29094100 Cas No: 111-46-6 $O(CH_2.CH_2OH)_2$	7.1A00833.00500.2 7.1A00833.02500.2	500 ml 2.5 liter	550.00 2200.00
DIETHYLENE GLYCOL 98.5% SYNTHESIS (DIGOL) HSN: 29094100 Cas No: 111-46-6 $O(CH_2.CH_2OH)_2$	7.7A00833.00500.2 7.7A00833.02500.2	500 ml 2.5 liter	490.00 2050.00
DIETHYLENE GLYCOL DIMETHYLETHER 99% SYNTHESIS HSN: 29094900 Cas No: 111-96-6 $(CH_3.O.CH_2CH_2)_2O$ **DIMITHYLDIGOL**	7.7A00857.00500.2 7.7A00857.02500.2	500 ml 2.5 liter	920.00 4100.00
DIETHYLENE GLYCOL MONOBUTYL ETHER 98% SYNTHESIS HSN: 29094300 $(CH_3.O.CH_2CH_2)_2O$ **BUTYL DIGOL** **BUTYL CARBITOL**	7.7A00834.00500.2 7.7A00834.02500.2	500 ml 2.5 liter	910.00 4150.00
DIETHYLENE GLYCOL MONOETHYL ETHER 98% SYNTHESIS HSN: 29094900 Cas No: 111-90-0 $C_6H_{14}O_3$ **ETHYL DIGOL** **ETHYL CARBITOL**	7.7A00835.00500.2 7.7A00835.02500.2	500 ml 2.5 liter	530.00 2250.00
DIETHYLENE GLYCOL MONOMETHYL ETHER 98% SYNTHESIS HSN: 29094900 Cas No: 111-77-3 $C_5H_{12}O_3$ **METHYL DIGOL** **METHYL CARBITOL** **CARBITOL**	7.7A00836.00500.2 7.7A00836.02500.2	500 ml 2.5 liter	690.00 2650.00
DIETHYLENE TRIAMINE 98% SYNTHESIS HSN: 29212990 Cas No: 111-40-0 $C_4H_{13}N_3$	7.7A00837.00500.2 7.7A00837.02500.2	500 ml 2.5 liter	970.00 4150.00
N,N DIETHYLETHANOLAMINE 99% SYNTHESIS HSN: 29221990 Cas No: 100-37-8 $C_6H_{15}NO$ **2 DIETHYLAMINOETHANOL**	7.7A00827.00500.2 7.7A00827.02500.2	500 ml 2.5 liter	765.00 3370.00
1,3 DIFLUOROBENZENE 99% EXTRA PURE HSN: 29039990 Cas No: 372-18-9 $C_6H_4F_2$	7.5A00844.00100.2 7.5A00844.00500.2	100 ml 500 ml	1630.00 7650.00
DIGITONIN 99% AR HSN: 29389090 Cas No: 11024-24-1 $C_{56}H_{92}O_{29}$	7.1A00845.00001.1	1 grm	28550.00
DIGLYME 99% SYNTHESIS HSN: 29094900 Cas No: 111-96-6 $(CH_3.O.CH_2CH_2)_2O$ **DIMITHYLDIGOL**	7.7A00857.00500.2 7.7A00857.02500.2	500 ml 2.5 liter	920.00 4100.00
2,4 DIHYDROXY ACETOPHENONE 98% SYNTHESIS	7.7A00846.00100.1 7.7A00846.00500.1	100 grm 500 grm	2650.00 12750.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29145000 Cas No: 89-84-9 $C_8H_8O_3$ **RESAACETOPHENONE**			
DIHYDROXYTOLUENE SYNTHESIS HSN: 29071190 Cas No: 6153-39-5 $C_7H_8O_2.H_2O$ **ORCINOL MONOHYDRATE 99%**	7.7A01709.00010.1 7.7A01709.00025.1 7.7A01709.00100.1	10 grm 25 grm 100 grm	970.00 2250.00 7320.00
DIIODOMETHANE 98% SYNTHESIS SEPARATION OF MINERALS HSN: 29033990 Cas No: 75-11-6 CH_2I_2	7.7A00847.00100.1	100 grm	4600.00
DIISOPROPYLAMINE 99% SYNTHESIS HSN: 29211990 Cas No: 108-18-9 $C_6H_{15}N$	7.7A00848.00500.2 7.7A00848.02500.2	500 ml 2.5 liter	1125.00 4900.00
DIISOPROPYLAZODICARBOXYLATE 95% SYNTHESIS STORE AT 2 - 8°C HSN: 29270090 Cas No: 2446-83-5 $C_8H_{14}N_2O_4$ **DIAD** **DIISOPROPYLAZODIFORMATE**	7.7A00850.00025.2 7.7A00850.00100.2	25 ml 100 ml	1125.00 4100.00
DIISOPROPYLAZODIFORMATE 95% SYNTHESIS STORE AT 2 - 8°C HSN: 29270090 Cas No: 2446-83-5 $C_8H_{14}N_2O_4$ **DIISOPROPYLAZODICARBOXYLATE**	7.7A00850.00025.2 7.7A00850.00100.2	25 ml 100 ml	1125.00 4100.00
DIMEDONE 97% AR REAGENT FOR ALDEHYDE HSN: 29142990 Cas No: 126-81-8 $C_8H_{14}N_2O_4$	7.1A00849.00025.1 7.1A00849.00100.1	25 grm 100 grm	1125.00 3060.00
2,2 DIMETHOXY PROPANE 97% SYNTHESIS HSN: 29110010 Cas No: 77-76-9 $C_5H_{12}O_2$ **ACETONE DIMETHYL ACETAL**	7.7A00443.00500.2 7.7A00443.02500.2	500 ml 2.5 liter	1010.00 4488.00
1,2 DIMETHOXYETHANE 99% EXTRA PURE HSN: 2909.4900 Cas No: 110-71-4 $C_4H_{10}O_2$ **ETHYLENE GLYCOL DIMETHYL ETHER**	7.5A01493.00500.2 7.5A01493.02500.2	500 ml 2.5 liter	1940.00 8980.00
N,N DIMETHYL ACETAMIDE 99.5% AR HSN: 29241900 Cas No: 127-19-5 C_4H_9NO **ACETIC ACID DIMETHYLAMIDE**	7.1A00851.00500.2 7.1A00851.02500.2	500 ml 2.5 liter	745.00 2760.00
N,N DIMETHYL ACETAMIDE 99.5% HPLC HSN: 29241900 Cas No: 127-19-5 C_4H_9NO **ACETIC ACID DIMETHYLAMIDE**	7.4A00851.01000.2 7.4A00851.02500.2	1 liter 2.5 liter	1530.00 POR
N,N DIMETHYL ACETAMIDE 99% SYNTHESIS HSN: 29241900 Cas No: 127-19-5 C_4H_9NO **ACETIC ACID DIMETHYLAMIDE**	7.7A00851.00500.2 7.7A00851.01000.2 7.7A00851.02500.2	500 ml 1 liter 2.5 liter	670.00 POR 2550.00
DIMETHYL ADIPATE 99% SYNTHESIS HSN: 29171200 Cas No: 627-93-0 $C_8H_{14}O_4$	7.7A00852.00500.2	500 ml	1530.00
P DIMETHYL AMINO BENZALDEHYDE AR HSN: 29222990 Cas No: 100-10-7 $C_9H_{11}NO$	7.1A00859.00100.1 7.1A00859.01000.1	100 grm 1 kg	1630.00 14700.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
P DIMETHYL AMINO BENZALDEHYDE 98% SYNTHESIS HSN: 29222990 Cas No: 100-10-7 $C_9H_{11}NO$	7.7A00859.00100.1 7.7A00859.01000.1	100 grm 1 kg	1470.00 13250.00
P DIMETHYL AMINO CINNAMALDEHYDE 98% AR HSN: 29222990 Cas No: 6203-18-5 $C_{11}H_{13}NO$	7.1A00860.00010.1 7.1A00860.00025.1	10 grm 25 grm	6100.00 14300.00
DIMETHYL AMMONIUM CHLORIDE 99% SYNTHESIS HSN: 29211190 Cas No: 506-59-2 C_2H_8ClN **DIMETHYLAMINE HYDROCHLORIDE**	7.7A00863.00100.1 7.7A00863.00500.1	100 grm 500 grm	510.00 3900.00
N,N DIMETHYL ANILINE 99.5% AR HSN: 29214223 Cas No: 121-69-7 $C_8H_{11}N$	7.1A00854.00500.2 7.1A00854.02500.2	500 ml 2.5 liter	970.00 4290.00
N,N DIMETHYL ANILINE 99% SYNTHESIS HSN: 29214223 Cas No: 121-69-7 $C_8H_{11}N$	7.7A00854.00500.2 7.7A00854.02500.2	500 ml 2.5 liter	860.00 3950.00
1,4 DIMETHYL BENZENE 99% SYNTHESIS HSN: 29024300 Cas No: 106-42-3 C_8H_{10} **P XYLENE**	7.7A01125.00500.2 7.7A01125.02500.2	500 ml 2.5 liter	615.00 2650.00
1,2 DIMETHYL BENZENE 98% SYNTHESIS HSN: 29024100 Cas No: 95-47-6 C_8H_{10} **O XYLENE**	7.7A01127.00500.2 7.7A01127.02500.2	500 ml 2.5 liter	310.00 1225.00
DIMETHYL CARBONATE 99% SYNTHESIS HSN: 29209099 Cas No: 616-38-6 $C_3H_6O_3$	7.7A00855.00500.2 7.7A00855.02500.2	500 ml 2.5 liter	650.00 2440.00
DIMETHYL GLYOXIME 99% AR/ACS HSN: 29280090 Cas No: 95-45-4 $C_4H_8N_2O_2$	7.2A00182.00100.1 7.2A00182.00500.1	100 grm 500 grm	840.00 3260.00
DIMETHYL GLYOXIME 98% EXTRA PURE HSN: 29280090 Cas No: 95-45-4 $C_4H_8N_2O_2$	7.5A00182.00100.1 7.5A00182.00500.1	100 grm 500 grm	700.00 2950.00
DIMETHYL MALONATE 99% SYNTHESIS HSN: 29171990 Cas No: 108-59-8 $C_5H_8O_4$	7.7A00864.00500.2	500 ml	835.00
DIMETHYL PHTHALATE 99% SYNTHESIS HSN: 29173940 Cas No: 131-11-3 $C_{10}H_{10}O_4$	7.7A00865.00500.2 7.7A00865.02500.2	500 ml 2.5 liter	420.00 1840.00
DIMETHYL SULPHATE 99% SYNTHESIS HSN: 29209099 Cas No: 77-78-1 $(CH_3)_2SO_4$	7.7A00866.00500.2	500 ml	685.00
DIMETHYL SULPHOXIDE 99.5% MOLECULAR BIOLOGY HSN: 29309099 Cas No: 67-68-5 $CH_3SO.CH_3$	7.1400006.00100.2 7.1400006.00500.2	100 ml 500 ml	1120.00 4000.00
DIMETHYL SULPHOXIDE 99% AR HSN: 29309099 Cas No: 67-68-5 $CH_3SO.CH_3$	7.1A00006.00500.2 7.1A00006.02500.2	500 ml 2.5 liter	1820.00 7100.00
DIMETHYL SULPHOXIDE 99.8% HPLC /SPECTROSCOPY	7.2000006.01000.2 7.2000006.02500.2 7.2000006.04000.2	1 liter 2.5 liter 4 liter	2550.00 3815.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29309099 Cas No: 67-68-5 $CH_3SO.CH_3$			
DIMETHYL SULPHOXIDE 99% SYNTHESIS HSN: 29309099 Cas No: 67-68-5 $CH_3SO.CH_3$	7.7A00006.00500.2 7.7A00006.02500.2	500 ml 2.5 liter	1700.00 6850.00
DIMETHYL YELLOW C.I NO.11020 (pH INDICATOR) HSN: 29270090 Cas No: 60-11-7 $C_{14}H_{15}N_3$	7.0000869.00025.1 7.0000869.00100.1	25 grm 100 grm	210.00 510.00
DIMETHYLAMINE HYDROCHLORIDE 99% SYNTHESIS HSN: 29211190 Cas No: 506-59-2 C_2H_8ClN **DIMETHYL AMMONIUM CHLORIDE**	7.7A00863.00100.1 7.7A00863.00500.1	100 grm 500 grm	510.00 3900.00
DIMETHYLAMINE SOLUTION 40% SYNTHESIS HSN: 29211990 Cas No: 124-40-3 C_2H_7N	7.7A00853.00500.2 7.7A00853.02500.2	500 ml 2.5 liter	270.00 1020.00
3 DIMETHYLAMINO PROPYLAMINE 98.5% SYNTHESIS HSN: 29211990 Cas No: 109-55-7 $C_5H_{14}N_2$	7.7A00861.00500.2	500 ml	1530.00
4 DIMETHYLAMINO PYRIDINE 99% SYNTHESIS HSN: 29333919 Cas No: 1122-58-3 $C_7H_{10}N_2$	7.7A00862.00100.1 7.7A00862.00500.1 7.7A00862.01000.1	100 grm 500 grm 1 kg	1685.00 7450.00 14280.00
N,N DIMETHYLFORMAMIDE 99.7% HPLC /SPECTROSCOPY HSN: 29242990 Cas No: 68-12-2 $H.CON(CH_3)_2$ **FORMDIMETHYLAMIDE**	7.2000858.01000.2 7.2000858.02500.2 7.2000858.04000.2	1 liter 2.5 liter 4 liter	1330.00 POR POR
N,N DIMETHYLFORMAMIDE 99.8% AR/ACS HSN: 29242990 Cas No: 68-12-2 $H.CON(CH_3)_2$ **FORMDIMETHYLAMIDE**	7.2A00858.00500.2 7.2A00858.02500.2	500 ml 2.5 liter	640.00 2750.00
N,N DIMETHYLFORMAMIDE 99% SYNTHESIS HSN: 29242990 Cas No: 68-12-2 $H.CON(CH_3)_2$ **FORMDIMETHYLAMIDE**	7.7A00858.00500.2 7.7A00858.02500.2	500 ml 2.5 liter	580.00 2500.00
N,N DIMETHYLUREA 95% SYNTHESIS HSN: 29242120 Cas No: 96-31-1 $C_3H_8N_2O$	7.7A00868.00500.1	500 grm	560.00
DIMITHYLDIGOL 99% SYNTHESIS HSN: 29094900 Cas No: 111-96-6 $(CH_3.O.CH_2CH_2)_2O$ **DIGLYME** **DIETHYLENE GLYCOL DIMETHYLETHER**	7.7A00857.00500.2 7.7A00857.02500.2	500 ml 2.5 liter	920.00 4100.00
2,4 DINITRO ANILINE 98% SYNTHESIS HSN: 29214226 Cas No: 97-02-9 $C_6H_5N_3O_4$	7.7A00871.00250.1	250 grm	1125.00
M DINITROBENZENE 99% AR HSN: 29042020 Cas No: 99-65-0 $C_6H_4N_2O_4$	7.1A00872.00025.1 7.1A00872.00100.1 7.1A00872.00500.1	25 grm 100 grm 500 grm	210.00 720.00 2450.00
M DINITROBENZENE 98% SYNTHESIS HSN: 29042020 Cas No: 99-65-0 $C_6H_4N_2O_4$	7.7A00872.00500.1	500 grm	1530.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
3,5 DINITROBENZOIC ACID 99% AR HSN: 29163990 Cas No: 99-34-3 $C_7H_4N_2O_6$	7.1A00873.00100.1 7.1A00873.00500.1	100 grm 500 grm	920.00 3270.00
3,5 DINITROBENZOIC ACID 98% SYNTHESIS HSN: 29163990 Cas No: 99-34-3 $C_7H_4N_2O_6$	7.7A00873.00500.1	500 grm	3060.00
2,4 DINITROCHLOROBENZENE AR HSN: 29042090 Cas No: 97-00-7 $C_6H_3ClN_2O_4$ **1 CHLORO-2,4-DINITROBENZEME**	7.1A01448.00025.1 7.1A01448.00100.1	25 grm 100 grm	210.00 615.00
2,4 DINITROCHLOROBENZENE 98.5% SYNTHESIS HSN: 29042090 Cas No: 97-00-7 $C_6H_3ClN_2O_4$ **1 CHLORO-2,4-DINITROBENZEME**	7.7A01448.00500.1 7.7A01448.01000.1	500 grm 1 kg	715.00 1225.00
2,4 DINITROPHENOL INDICATOR 99% AR HSN: 29089990 Cas No: 51-28-5 $C_6H_4N_2O_5$	7.1A00183.00025.1 7.1A00183.00100.1	25 grm 100 grm	210.00 620.00
2,4 DINITROPHENYL HYDRAZINE 99% AR HSN: 29280090 Cas No: 119-26-6 $C_6H_6N_4O_4$	7.1A00184.00025.1 7.1A00184.00100.1 7.1A00184.00500.1	25 grm 100 grm 500 grm	350.00 950.00 POR
2,4 DINITROPHENYL HYDRAZINE 97% SYNTHESIS HSN: 29280090 Cas No: 119-26-6 $C_6H_6N_4O_4$	7.7A00184.00025.1 7.7A00184.00100.1 7.7A00184.00500.1	25 grm 100 grm 500 grm	290.00 875.00 POR
3,5 DINITROSALICYLIC ACID 98% AR HSN: 29182190 Cas No: 609-99-4 $C_7H_4N_2O_7$	7.1A00874.00025.1 7.1A00874.00100.1	25 grm 100 grm	2000.00 5700.00
3,5 DINITROSALICYLIC ACID 97% SYNTHESIS HSN: 29182190 Cas No: 609-99-4 $C_7H_4N_2O_7$	7.7A00874.00025.1 7.7A00874.00100.1	25 grm 100 grm	1730.00 5500.00
DIOCTYL PHTHALATE 98% SYNTHESIS HSN: 29173920 Cas No: 117-81-7 $C_{24}H_{38}O_4$ **BIS (2-ETHYLHEXYL PHTHALATE)**	7.7A00875.00500.2 7.7A00875.02500.2	500 ml 2.5 liter	610.00 2750.00
DIOCTYL SEBACATE 98% SYNTHESIS HSN: 29173200 Cas No: 122-62-3 $C_{26}H_{50}O_4$ **DI (2-ETHYLHEXYL) SEBACATE**	7.7A00876.00500.2 7.7A00876.02500.2	500 ml 2.5 liter	1125.00 5000.00
DIOCTYL SODIUM SULPHOSUCCINATE(DOSS) 98% EXTRA PURE Confirming to USP HSN: 34029019 Cas No: 577-11-7 $C_{20}H_{37}NaO_7S$ **AEROSOL OT**	7.5A01374.00500.1 7.5A01374.05000.1	500 grm 5 kg	2440.00 POR
1,4 DIOXANE 99.5% AR HSN: 29329900 Cas No: 123-91-1 $C_4H_8O_2$	7.1A00877.00500.2 7.1A00877.02500.2	500 ml 2.5 liter	785.00 3390.00
1,4 DIOXANE 99.8% HPLC /SPECTROSCOPY HSN: 29329900 Cas No: 123-91-1 $C_4H_8O_2$	7.2000877.01000.2 7.2000877.02500.2 7.2000877.04000.2	1 liter 2.5 liter 4 liter	2155.00 POR POR
1,4 DIOXANE 99% SYNTHESIS	7.7A00877.00500.2 7.7A00877.02500.2	500 ml 2.5 liter	765.00 2525.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29329900 Cas No: 123-91-1 $C_4H_8O_2$			
1,3 DIOXOLANE 99% AR HSN: 29329900 Cas No: 646-06-0 $C_3H_6O_2$	7.1A00878.00500.2 7.1A00878.02500.2	500 ml 2.5 liter	1125.00 4400.00
1,3 DIOXOLANE 99% SYNTHESIS HSN: 29329900 Cas No: 646-06-0 $C_3H_6O_2$	7.7A00878.00500.2 7.7A00878.02500.2	500 ml 2.5 liter	920.00 4100.00
DIPHENOL KETONE 99% EXTRA PURE HSN: 29143930 Cas No: 119-61-9 $C_{13}H_{10}O$ **BENZOPHENONE**	7.5A00089.00500.1	500 grm	965.00
DIPHENYL CARBAZIDE 98% AR/ACS REAGENT FOR CHROMIUM HSN: 29280090 Cas No: 140-22-7 $C_{13}H_{14}ON_4$	7.2A00185.00010.1 7.2A00185.00025.1	10 grm 25 grm	1015.00 2040.00
DIPHENYL CARBAZIDE SYNTHESIS REDOX INDICATOR HSN: 29280090 Cas No: 140-22-7 $C_{13}H_{14}ON_4$	7.7A00185.00025.1 7.7A00185.00100.1	25 grm 100 grm	1530.00 4600.00
DIPHENYL CARBINOL 98% SYNTHESIS HSN: 29061990 Cas No: 91-01-0 $C_{13}H_{12}O$ **BENZHYDROL**	7.7A00880.00100.1 7.7A00880.00500.1	100 grm 500 grm	480.00 1840.00
DIPHENYL CARBONATE 99% SYNTHESIS HSN: 29209099 Cas No: 102-09-0 $C_{13}H_{10}O_3$	7.7A00881.00250.1 7.7A00881.01000.1	250 grm 1 kg	1000.00 3700.00
DIPHENYL ETHER 98% SYNTHESIS HSN: 29093090 Cas No: 101-84-8 $C_{12}H_{10}O$ **PHENYL ETHER** **DIPHENYL OXIDE**	7.7A00882.00500.2 7.7A00882.02500.2	500 ml 2.5 liter	870.00 4100.00
DIPHENYL METHANE 99% SYNTHESIS HSN: 29029090 Cas No: 101-81-5 $C_{13}H_{12}$ **BENZYL BENZENE**	7.7A00883.00250.2 7.7A00883.01000.2	250 ml 1 liter	615.00 2050.00
DIPHENYL OXIDE 98% SYNTHESIS HSN: 29093090 Cas No: 101-84-8 $C_{12}H_{10}O$ **DIPHENYL ETHER**	7.7A00882.00500.2 7.7A00882.02500.2	500 ml 2.5 liter	870.00 4100.00
DIPHENYLAMINE 99% AR/ACS HSN: 29214410 Cas No: 122-39-4 $C_{12}H_{11}N$	7.2A00879.00100.1 7.2A00879.00500.1	100 grm 500 grm	370.00 1225.00
DIPHENYLAMINE 98% SYNTHESIS HSN: 29214410 Cas No: 122-39-4 $C_{12}H_{11}N$	7.7A00879.00250.1 7.7A00879.00500.1	250 grm 500 grm	710.00 1020.00
DIPOTASSIUM DISULFITE EXTRA PURE HSN: 2832.2010 Cas No: 16731-55-8 $K_2S_2O_5$ **POTASSIUM METABISULPHITE**	7.5A01617.00500.1	500 grm	550.00
2,2 DIQUINOLYL 99% AR HSN: 29333990 Cas No: 119-91-5 $C_{18}H_{12}N_2$ **2,2 BIQUINOLINE**	7.1A01422.00001.1 7.1A01422.00005.1	1 grm 5 grm	920.00 4500.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
DISODIUM SALT 98.5% AR HSN: 29339900 Cas No: 52698-84-7 $C_{26}H_{18}N_2Na_2O_6S_2$ **BATHOCUPROINE DISULPHONIC ACID**	7.1A00075.0100M.2	100 mg	2050.00
DISTILED IPA 70 HSN: 9802 $C_{26}H_{18}N_2Na_2O_6S_2$ **REDUCER - S70 (LAB GRADE)**	7.0001698.00500.2	500 ml	POR
DISTILED IPA 95+ SYNTHESIS HSN: 9802 $C_{26}H_{18}N_2Na_2O_6S_2$ **REDUCER - S95+(LAB GRADE)**	7.7A01596.00500.2	500 ml	425.00
DISTILED IPA 99+ HSN: 9802 $C_{26}H_{18}N_2Na_2O_6S_2$ **REDUCER - S99+**	7.0001607.00500.2 7.0001607.02500.2 7.0001607.05000.2	500 ml 2.5 liter 5 liter	450.00 1950.00 POR
DITHIOERYTHRITOL (D.T.E) 98% SYNTHESIS STORE AT 2 - 8°C HSN: 29309099 Cas No: 6892-68-8 $C_4H_{10}O_2S_2$	7.7A00887.00001.1 7.7A00887.00005.1	1 grm 5 grm	1125.00 5000.00
TOLUENE 3,4 DITHIOL ZINC DERIVATIVE HSN: 28429090 Cas No: 12333-86-8 $CH_3.C_6H_3.S.Zn.S$ **ZINC DITHIOL**	7.0001109.00001.1	1 grm	4500.00
DITHIZONE 98% AR (1,5 -DIPHENYITHIOCARBAZONE) HSN: 29309099 Cas No: 60-10-6 $C_{13}H_{12}N_4S$	7.1A00186.00005.1 7.1A00186.00025.1	5 grm 25 grm	1020.00 4390.00
DITHIZONE EXTRA PURE HSN: 29309099 Cas No: 60-10-6 $C_{13}H_{12}N_4S$	7.5A00186.00005.1 7.5A00186.00025.1	5 grm 25 grm	860.00 3670.00
DL-A-PHENYL GLYCINE HSN: 29224990 Cas No: 2835-06-5 $C_8H_9NO_2$	7.0001672.00025.1 7.0001672.00100.1	25 grm 100 grm	1560.00 4320.00
DL-PHENYLALANINE 99% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 150-30-1 $C_9H_{11}NO_2$	7.9A01669.00025.1 7.9A01669.00100.1	25 grm 100 grm	900.00 3120.00
DODECA-TUNGSTO PHOSPHORIC ACID AR HSN: 28111990 Cas No: 12501-23-4 $H_3PW_{12}O_{40}$ **PHOSPHOTUNGSTIC ACID**	7.1A01676.00025.1 7.1A01676.00100.1 7.1A01676.00500.1	25 grm 100 grm 500 grm	920.00 3350.00 POR
DODECA-TUNGSTO PHOSPHORIC ACID EXTRA PURE HSN: 28111990 Cas No: 12501-23-4 $H_3PW_{12}O_{40}$ **PHOSPHOTUNGSTIC ACID**	7.5A01676.00025.1 7.5A01676.00100.1 7.5A01676.00500.1	25 grm 100 grm 500 grm	POR 2350.00 10700.00
1 DODECANOL EXTRA PURE HSN: 29159090 Cas No: 143-07-7 $C_{12}H_{24}O_2$ **LAURIC ACID**	7.5A01012.00500.1	500 grm	520.00
DODECYL BENZENE SYNTHESIS HSN: 29029030 Cas No: 123-01-3 $C_{18}H_{30}$	7.7A00886.00500.2	500 ml	POR
DODECYLAMINE 99% SYNTHESIS HSN: 29211990 Cas No: 124-22-1 $C_{12}H_{27}N$ **LAURYLAMINE**	7.7A00885.00100.2 7.7A00885.00500.2	100 ml 500 ml	695.00 3060.00
DULCITOL FOR MICROBIOLOGY	7.0000188.00025.1 7.0000188.00100.1	25 grm 100 grm	870.00 3160.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29054900 Cas No: 608-66-2 $C_6H_{14}O_6$			
E.D.T.A 98% EXTRA PURE HSN: 29212100 Cas No: 25102-12-9 $C_{10}H_{14}K_2N_2O_8.2H_2O$ **ETHYLENEDIAMINE TETRAACETICACID DIPOTASSIUM SALT**	7.5A00445.00100.1 7.5A00445.00500.1	100 grm 500 grm	330.00 1175.00
E.D.T.A EXTRA PURE HSN: 2921 Cas No: 6381-92-6 $C_{10}H_{14}N_2Na_2O_8$ Â· $2H_2O$ **ETHYLENE DIAMINE TETRA ACETIC ACID DISODIUM SALT DIHYDRATE**	7.5A01513.00100.1 7.5A01513.00500.1 7.5A01513.05000.1	100 grm 500 grm 5 kg	470.00 1950.00 11350.00
E.D.T.A AR HSN: 29212100 Cas No: 60-00-4 $C_{10}H_{16}N_2O_8$ **ETHYLENE DIAMINE TETRA ACETIC ACID**	7.1A00192.00500.1	500 grm	POR
E.D.T.A 99.5% AR/ACS FOR COMPLEXOMETRY HSN: 29212100 Cas No: 60-00-4 $C_{10}H_{16}N_2O_8$ **ETHYLENE DIAMINE TETRA ACETIC ACID**	7.2A00192.00100.1 7.2A00192.00500.1	100 grm 500 grm	440.00 1450.00
E.D.T.A 98% EXTRA PURE HSN: 29212100 Cas No: 60-00-4 $C_{10}H_{16}N_2O_8$ **ETHYLENE DIAMINE TETRA ACETIC ACID**	7.5A00192.00100.1 7.5A00192.00500.1	100 grm 500 grm	360.00 1175.00
E.D.T.A 98.5% EXTRA PURE HSN: 29212100 Cas No: 14402-88-1 $C_{10}H_{12}MgN_2Na_2O_8$ **ETHYLENEDIAMINE TETRAACETIC ACID MAGNESIUM SALT**	7.5A01499.00500.1	500 grm	805.00
E.D.T.A 98% EXTRA PURE HSN: 29212100 Cas No: 13235-36-4 $C_{10}H_{12}N_2Na_4O_8.4H_2O$ **ETHYLENEDIAMINE TETRAACETIC ACID TETRASODIUM SALT TETRAHYDRATE**	7.5A01701.00100.1 7.5A01701.00500.1	100 grm 500 grm	470.00 1840.00
EGG ALBUMIN POWDER STORE AT 2 - 8°C HSN: 35021100 Cas No: 9006-59-1 $C_{10}H_{12}N_2Na_4O_8.4H_2O$ **ALBUMIN EGG POWDER**	7.0000189.00500.1	500 grm	2450.00
EOSIN BLUE MICROSCOPY C.I NO.45400 HSN: 32049000 Cas No: 548-24-3 $C_{20}H_6Br_2N_2Na_2O_9$	7.1000888.00025.1 7.1000888.00100.1	25 grm 100 grm	715.00 2650.00
EOSIN SPIRIT SOLUBLE C. I. NO. 45386 HSN: 32049000 Cas No: 6359-05-3 $C_{20}H_6Br_2N_2Na_2O_9$	7.0000560.00025.1 7.0000560.00100.1	25 grm 100 grm	615.00 1940.00
EOSIN STAINING SOLUTION (2% W/V) ALCOHOLIC HSN: 32049000	7.0001519.00125.2 7.0001519.00500.2	125 ml 500 ml	170.00 410.00
EOSIN YELLOW MICROSCOPY C.I NO.45380 HSN: 3204 Cas No: 17372-87-1 $C_{20}H_6Br_4Na_2O_5$ **ACID RED 87**	7.1000889.00025.1 7.1000889.00100.1 7.1000889.00500.1 7.1000889.01000.1	25 grm 100 grm 500 grm 1 kg	370.00 1100.00 POR POR
EPICHLOROHYDRIN 99% AR HSN: 29103000 Cas No: 106-89-8 C_3H_5ClO **1 CHLORO-2,3-EPOXYTRROPANE**	7.1A00890.00500.2 7.1A00890.02500.2	500 ml 2.5 liter	1000.00 3800.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
EPICHLOROHYDRIN 98.5% SYNTHESIS HSN: 29103000 Cas No: 106-89-8 C_3H_5ClO **1 CHLORO-2,3-EPOXYTRROPANE**	7.7A00890.00500.2 7.7A00890.02500.2	500 ml 2.5 liter	870.00 3610.00
ERIOCHROME BLACK T HSN: 3204 Cas No: 1787-61-7 $C_{20}H_{12}N_3NaO_7S$ **MORDANT BLACK 11** **SOLOCHROME BLACK T**	7.0001462.00025.1 7.0001462.00100.1 7.0001462.01000.1	25 grm 100 grm 1 kg	390.00 1050.00 POR
ERYTHROSINE B (C.I.NO.45430) FOR BIOCHEMISTRY HSN: 32049000 Cas No: 16423-68-0 $C_{20}H_6I_4Na_2O_5$	7.9A01620.00025.1	25 grm	840.00
ESCULIN 98% EXTRA PURE HSN: 29389090 Cas No: 6678-17-4 $C_{15}H_{16}O_9.1.5H_2O$	7.5A01652.00005.1 7.5A01652.00025.1	5 grm 25 grm	4680.00 21600.00
ETHANEDIOIC ACID 99.5% AR/ACS HSN: 2917 Cas No: 6153-56-6 $C_2H_2O_4.2H_2O$ **OXALIC ACID**	7.2A00266.00500.1	500 grm	460.00
ETHANEDIOIC ACID EXTRA PURE HSN: 2917 Cas No: 6153-56-6 $C_2H_2O_4.2H_2O$ **OXALIC ACID**	7.5A00266.00500.1 7.5A00266.05000.1	500 grm 5 kg	405.00 3050.00
ETHANEDIOL 99.5% AR HSN: 29053100 Cas No: 107-21-1 $C_2H_6O_2$ **ETHYLENE GLYCOL** **MONOETHYLENE GLYCOL**	7.1A00891.00500.2 7.1A00891.02500.2	500 ml 2.5 liter	675.00 2400.00
ETHANEDIOL 99% SYNTHESIS HSN: 29053100 Cas No: 107-21-1 $C_2H_6O_2$ **ETHYLENE GLYCOL** **MONOETHYLENE GLYCOL**	7.7A00891.00500.2 7.7A00891.01000.2 7.7A00891.02500.2	500 ml 1 liter 2.5 liter	580.00 POR 2075.00
ETHANOLAMINE (MONO) 99% AR/ACS HSN: 29221190 Cas No: 141-43-5 C_2H_7NO **2- AMINO ETHNOL** **MONOETHANOLAMINE**	7.2A00892.00500.2 7.2A00892.02500.2	500 ml 2.5 liter	650.00 2970.00
ETHANOLAMINE (MONO) 99% SYNTHESIS HSN: 29221190 Cas No: 141-43-5 C_2H_7NO **2- AMINO ETHNOL** **MONOETHANOLAMINE**	7.7A00892.00500.2 7.7A00892.02500.2	500 ml 2.5 liter	580.00 2650.00
ETHANOLAMINE HYDROCHLORIDE 99% EXTRA PURE HSN: 29221190 Cas No: 2002-24-6 C_2H_8ClNO **MONOETHANOLAMINE HYDROCHLORIDE**	7.5A00897.00500.1	500 grm	1840.00
ETHIDIUM BROMIDE 98% AR STORE AT 2 - 8°C HSN: 29339900 Cas No: 1239-45-8 $C_{21}H_{20}BrN_3$	7.1A00893.00001.1 7.1A00893.00005.1	1 grm 5 grm	740.00 2850.00
2 ETHOXYETHANOL 99.5% AR	7.1A00896.00500.2 7.1A00896.02500.2	500 ml 2.5 liter	615.00 2250.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29096000 Cas No: 110-80-5 $C_2H_5O.CH_2.CH_2OH$ **ETHYL CELLOSOLVE** **CELLOSOLVE**			
2 ETHOXYETHANOL 99% EXTRA PURE HSN: 29096000 Cas No: 110-80-5 $C_2H_5O.CH_2.CH_2OH$ **ETHYL CELLOSOLVE** **CELLOSOLVE**	7.5A00896.00500.2 7.5A00896.02500.2	500 ml 2.5 liter	530.00 2040.00
2 ETHOXYETHYL ACETATE 99% SYNTHESIS HSN: 29153990 Cas No: 111-15-9 $CH_3.COO.CH_2.CH_2.OC_2H_5$ **CELLOSOLVE ACETATE**	7.7A00705.00500.2 7.7A00705.02500.2	500 ml 2.5 liter	460.00 1740.00
ETHREL 39% EXTRA PURE STORE AT 2 - 8°C HSN: 29319090 Cas No: 16672-87-0 $C_2H_6ClO_3P$ **2 CHLOROETHYL PHOSPHONIC ACID**	7.5A00737.00100.2 7.5A00737.00250.2	100 ml 250 ml	1635.00 3060.00
ETHYL ACETATE MOLECULAR BIOLOGY HSN: 2915 Cas No: 141-78-6 $C_4H_8O_2$	7.1400190.00500.2	500 ml	POR
ETHYL ACETATE 99.8% HPLC /SPECTROSCOPY HSN: 2915 Cas No: 141-78-6 $C_4H_8O_2$	7.2000190.00500.2 7.2000190.02500.2 7.2000190.04000.2	500 ml 2.5 liter 4 liter	690.00 1600.00 3760.00
ETHYL ACETATE 99.5% AR/ACS HSN: 2915 Cas No: 141-78-6 $C_4H_8O_2$	7.2A00190.00500.2 7.2A00190.02500.2	500 ml 2.5 liter	525.00 1750.00
ETHYL ACETATE HPLC HSN: 2915 Cas No: 141-78-6 $C_4H_8O_2$	7.4A00190.01000.2	1 liter	700.00
ETHYL ACETATE 99.5% EXTRA PURE HSN: 2915 Cas No: 141-78-6 $C_4H_8O_2$	7.5A00190.00250.2 7.5A00190.00500.2 7.5A00190.02500.2 7.5A00190.25000.2	250 ml 500 ml 2.5 liter 25 liter	245.00 460.00 1420.00 POR
ETHYL ACETOACETATE 98% SYNTHESIS HSN: 29183020 Cas No: 141-97-9 $C_6H_{10}O_3$	7.7A01653.00500.2 7.7A01653.02500.2	500 ml 2.5 liter	1330.00 4650.00
ETHYL ACRYLATE 99% SYNTHESIS STABILIZED HSN: 29161290 Cas No: 140-88-5 $C_5H_8O_2$	7.7A00894.00500.2 7.7A00894.02500.2	500 ml 2.5 liter	700.00 3270.00
ETHYL BENZOATE 99% SYNTHESIS HSN: 29163190 Cas No: 93-89-0 $C_9H_{10}O_2$ **BENZOIC ACID ETHYL ESTER**	7.7A00900.00500.2 7.7A00900.02500.2	500 ml 2.5 liter	970.00 4500.00
ETHYL BROMOACETATE 95% SYNTHESIS HSN: 29153990 Cas No: 105-36-2 $C_4H_7BrO_2$ **BROMO ACETIC ACID ETHYL ESTER**	7.7A00901.00250.2 7.7A00901.00500.2	250 ml 500 ml	4100.00 8000.00
ETHYL CARBAMATE 99%	7.0001579.00025.1 7.0001579.00100.1	25 grm 100 grm	POR POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
Cas No: 51-79-1 $NH_2COOC_2H_5$ **URETHANE**			
ETHYL CARBITOL 98% SYNTHESIS HSN: 29094900 Cas No: 111-90-0 $C_6H_{14}O_3$ **DIETHYLENE GLYCOL MONOETHYL ETHER**	7.7A00835.00500.2 7.7A00835.02500.2	500 ml 2.5 liter	530.00 2250.00
ETHYL CELLOSOLVE 99.5% AR HSN: 29096000 Cas No: 110-80-5 $C_2H_5O.CH_2.CH_2OH$ **2 ETHOXYETHANOL**	7.1A00896.00500.2 7.1A00896.02500.2	500 ml 2.5 liter	615.00 2250.00
ETHYL CELLOSOLVE 99% EXTRA PURE HSN: 29096000 Cas No: 110-80-5 $C_2H_5O.CH_2.CH_2OH$ **2 ETHOXYETHANOL**	7.5A00896.00500.2 7.5A00896.02500.2	500 ml 2.5 liter	530.00 2040.00
ETHYL CELLULOSE(18-22 CPS) HSN: 3912 Cas No: 9004-57-3	7.0001586.00500.1	500 grm	6950.00
ETHYL CHLOROACETATE 98% SYNTHESIS HSN: 29153990 Cas No: 105-39-5 $C_4H_7ClO_2$	7.7A00902.00500.2 7.7A00902.02500.2	500 ml 2.5 liter	1330.00 6120.00
ETHYL CHLOROFORMATE 98% SYNTHESIS HSN: 29153990 Cas No: 541-41-3 $C_3H_5ClO_2$	7.7A00903.00250.2 7.7A00903.00500.2 7.7A00903.02500.2	250 ml 500 ml 2.5 liter	785.00 1400.00 5600.00
ETHYL CYANOACETATE 98% SYNTHESIS HSN: 29269000 Cas No: 105-56-6 $C_5H_7NO_2$	7.7A00904.00500.2 7.7A00904.02500.2	500 ml 2.5 liter	1125.00 4900.00
ETHYL CYCLOHEXANE 99% SYNTHESIS HSN: 29021900 Cas No: 1678-91-7 C_8H_{16}	7.7A00905.00500.2	500 ml	1275.00
ETHYL DIGOL 98% SYNTHESIS HSN: 29094900 Cas No: 111-90-0 $C_6H_{14}O_3$ **DIETHYLENE GLYCOL MONOETHYL ETHER**	7.7A00835.00500.2 7.7A00835.02500.2	500 ml 2.5 liter	530.00 2250.00
ETHYL FORMATE 98% SYNTHESIS HSN: 29151290 Cas No: 109-94-4 $C_3H_6O_2$	7.7A00906.00500.2 7.7A00906.02500.2	500 ml 2.5 liter	870.00 4100.00
2 ETHYL HEXANOIC ACID 99% SYNTHESIS HSN: 29159020 Cas No: 149-57-5 $C_8H_{16}O_2$	7.7A00907.00500.2 7.7A00907.02500.2	500 ml 2.5 liter	615.00 2550.00
2 ETHYL HEXANOL 99% SYNTHESIS HSN: 29051610 Cas No: 104-76-7 $C_8H_{18}O$ **ISO OCTANOL**	7.7A00908.00500.2 7.7A00908.02500.2	500 ml 2.5 liter	600.00 2250.00
ETHYL IODIDE 98% SYNTHESIS HSN: 29033930 Cas No: 75-03-6 C_2H_5I **IODOETHANE**	7.7A00911.00100.2 7.7A00911.00250.2	100 ml 250 ml	4190.00 8800.00
ETHYL METHYL KETONE 99.5% AR/ACS HSN: 2914 Cas No: 78-93-3 C_4H_8O **BUTANONE**	7.2A00193.00500.2 7.2A00193.02500.2	500 ml 2.5 liter	920.00 3570.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
ETHYL METHYL KETONE 99% SYNTHESIS HSN: 2914 Cas No: 78-93-3 C_4H_8O **BUTANONE**	7.7A00193.00500.2 7.7A00193.02500.2	500 ml 2.5 liter	800.00 3250.00
ETHYL OLEATE 98% SYNTHESIS HSN: 29161590 Cas No: 111-62-6 $C_{17}H_{33}.COO.C_2H_5$	7.7A00913.00500.2 7.7A00913.02500.2	500 ml 2.5 liter	1070.00 4600.00
ETHYL PARABEN 99% EXTRA PURE HSN: 29182990 Cas No: 120-47-8 $C_9H_{10}O_3$ **ETHYL-4-HYDROXYBENZOATE**	7.5A01654.00500.1	500 grm	2160.00
N ETHYL PIPERAZINE 99% SYNTHESIS HSN: 29339900 Cas No: 5308-25-8 $C_6H_{14}N_2$	7.7A00914.00250.2 7.7A00914.01000.2	250 ml 1 liter	1635.00 5810.00
ETHYL PYRUVATE SYNTHESIS STORE AT 2 - 8°C HSN: 29183090 Cas No: 617-35-6 $C_5H_8O_3$	7.7A00915.00100.1 7.7A00915.00500.1	100 grm 500 grm	POR POR
ETHYL TRIFLUOROACETATE 98% SYNTHESIS HSN: 29159090 Cas No: 383-63-1 $C_4H_5F_3O_2$	7.7A00916.00100.1 7.7A00916.00500.1	100 grm 500 grm	920.00 4100.00
ETHYL VIOLET C.I NO.42600 MICROSCOPY HSN: 32041341 Cas No: 2390-59-2 $C_{31}H_{42}N_3Cl$	7.1000917.00025.1	25 grm	900.00
ETHYL-4-HYDROXYBENZOATE EXTRA PURE HSN: 29182990 Cas No: 120-47-8 $C_9H_{10}O_3$ **ETHYL PARABEN 99%**	7.5A01654.00500.1	500 grm	2160.00
N ETHYL-MORPHOLINE 97% SYNTHESIS HSN: 29349900 Cas No: 100-74-3 $C_6H_{13}NO$	7.7A00912.00250.2 7.7A00912.01000.2	250 ml 1 liter	1125.00 3980.00
ETHYLAMINE SOLUTION 70% SYNTHESIS HSN: 29211990 Cas No: 75-04-7 C_2H_7N **MONOETHYLAMINE SOLUTION**	7.7A00895.00500.2 7.7A00895.02500.2	500 ml 2.5 liter	400.00 1735.00
N ETHYLANILINE 98% SYNTHESIS HSN: 29214290 Cas No: 103-69-5 $C_8H_{11}N$ **MONOETHYLANILINE**	7.7A00898.00500.2 7.7A00898.02500.2	500 ml 2.5 liter	795.00 3370.00
ETHYLBENZENE 99% SYNTHESIS HSN: 29026000 Cas No: 100-41-4 $C_6H_5C_2H_5$ **PHENYLETHANE**	7.7A00899.00500.2 7.7A00899.02500.2	500 ml 2.5 liter	920.00 4290.00
ETHYLENE CHLORIDE 99% AR HSN: 29031500 Cas No: 107-06-2 $C_2H_4Cl_2$ **1,2 DICHLOROETHANE**	7.1A00820.00500.2 7.1A00820.02500.2	500 ml 2.5 liter	530.00 POR
ETHYLENE CHLORIDE 98% EXTRA PURE HSN: 29031500 Cas No: 107-06-2 $C_2H_4Cl_2$ **1,2 DICHLOROETHANE**	7.5A00820.00500.2 7.5A00820.02500.2	500 ml 2.5 liter	445.00 1430.00
ETHYLENE DIAMINE TETRA ACETIC ACID AR HSN: 29212100 Cas No: 60-00-4 $C_{10}H_{16}N_2O_8$ **E.D.T.A**	7.1A00192.00500.1	500 grm	POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
ETHYLENE DIAMINE TETRA ACETIC ACID 99.5% AR/ACS FOR COMPLEXOMETRY HSN: 29212100 Cas No: 60-00-4 $C_{10}H_{16}N_2O_8$ **E.D.T.A**	7.2A00192.00100.1 7.2A00192.00500.1	100 grm 500 grm	440.00 1450.00
ETHYLENE DIAMINE TETRA ACETIC ACID 98% EXTRA PURE HSN: 29212100 Cas No: 60-00-4 $C_{10}H_{16}N_2O_8$ **E.D.T.A**	7.5A00192.00100.1 7.5A00192.00500.1	100 grm 500 grm	360.00 1175.00
ETHYLENE DIAMINE TETRA ACETIC ACID DISODIUM SALT DIHYDRATE EXTRA PURE HSN: 2921 Cas No: 6381-92-6 $C_{10}H_{14}N_2Na_2O_8$ Â· $2H_2O$ **E.D.T.A**	7.5A01513.00100.1 7.5A01513.00500.1 7.5A01513.05000.1	100 grm 500 grm 5 kg	470.00 1950.00 11350.00
ETHYLENE DIBROMIDE 99% SYNTHESIS HSN: 29033100 Cas No: 106-93-4 $C_2H_4Br_2$ **1,2 DIBROMOETHANE**	7.7A00811.00250.2 7.7A00811.00500.2 7.7A00811.02500.2	250 ml 500 ml 2.5 liter	1630.00 2860.00 12750.00
ETHYLENE GLYCOL 99.5% AR HSN: 29053100 Cas No: 107-21-1 $C_2H_6O_2$ **ETHANEDIOL**	7.1A00891.00500.2 7.1A00891.02500.2	500 ml 2.5 liter	675.00 2400.00
ETHYLENE GLYCOL 99% SYNTHESIS HSN: 29053100 Cas No: 107-21-1 $C_2H_6O_2$ **ETHANEDIOL**	7.7A00891.00500.2 7.7A00891.01000.2 7.7A00891.02500.2	500 ml 1 liter 2.5 liter	580.00 POR 2075.00
ETHYLENE GLYCOL DIMETHYL ETHER 99% EXTRA PURE HSN: 2909.4900 Cas No: 110-71-4 $C_4H_{10}O_2$ **1,2 DIMETHOXYETHANE** **MONOGLYME**	7.5A01493.00500.2 7.5A01493.02500.2	500 ml 2.5 liter	1940.00 8980.00
ETHYLENEDIAMINE 98% SYNTHESIS CONFIRMING TO BP HSN: 29212100 Cas No: 107-15-3 $C_2H_8N_2$	7.7A00191.00500.2 7.7A00191.02500.2	500 ml 2.5 liter	715.00 3060.00
ETHYLENEDIAMINE TETRAACETIC ACID MAGNESIUM SALT 98.5% EXTRA PURE HSN: 29212100 Cas No: 14402-88-1 $C_{10}H_{12}MgN_2Na_2O_8$ **E.D.T.A**	7.5A01499.00500.1	500 grm	805.00
ETHYLENEDIAMINE TETRAACETIC ACID TETRASODIUM SALT TETRAHYDRATE 98% EXTRA PURE HSN: 29212100 Cas No: 13235-36-4 $C_{10}H_{12}N_2Na_4O_8.4H_2O$ **E.D.T.A**	7.5A01701.00100.1 7.5A01701.00500.1	100 grm 500 grm	470.00 1840.00
ETHYLENEDIAMINE TETRAACETICACID DIPOTASSIUM SALT 98% EXTRA PURE HSN: 29212100 Cas No: 25102-12-9 $C_{10}H_{14}K_2N_2O_8.2H_2O$ **E.D.T.A**	7.5A00445.00100.1 7.5A00445.00500.1	100 grm 500 grm	330.00 1175.00
2 ETHYLHEXYL ACRYLATE 99% SYNTHESIS HSN: 29161290 Cas No: 103-11-7 $C_{11}H_{20}O_2$	7.7A00909.00500.2 7.7A00909.02500.2	500 ml 2.5 liter	820.00 2760.00
2 ETHYLHEXYL METHACRYLATE 98% SYNTHESIS (STABILIZED) HSN: 29161400 Cas No: 688-84-6 $C_{12}H_{22}O_2$	7.7A00910.00250.2 7.7A00910.01000.2	250 ml 1 liter	820.00 2760.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
EUCALYPTUS OIL HSN: 33012924 Cas No: 8000-48-4 $C_{10}H_{18}O$	7.0000918.00250.2	250 ml	1990.00
EUGENOL 99% EXTRA PURE STORE AT 2 - 8°C HSN: 29095090 Cas No: 97-53-0 $C_{10}H_{12}O_2$	7.5A00919.00100.2 7.5A00919.00500.2	100 ml 500 ml	1430.00 6630.00
EUROPIUM OXIDE 99.9% AR HSN: 28469090 Cas No: 1308-96-9 EU_2O_3	7.1A00920.00001.1 7.1A00920.00005.1	1 grm 5 grm	1840.00 8160.00
FAST GREEN C.I NO.42000 MICROSCOPY HSN: 3204 Cas No: 2437-29-8 $C_{52}H_{54}N_4O_{12}$ **MALACHITE GREEN**	7.1000236.00025.1 7.1000236.00100.1 7.1000236.01000.1	25 grm 100 grm 1 kg	235.00 625.00 4060.00
FAST GREEN 1% SOLUTION HSN: 38220090 $C_{52}H_{54}N_4O_{12}$	7.0001521.00100.2	100 ml	820.00
FAST GREEN FCF C.I NO.42053 MICROSCOPY HSN: 32049000 Cas No: 2353-45-9 $C_{37}H_{34}N_2Na_2O_{10}S_3$	7.1000194.00005.1 7.1000194.00025.1	5 grm 25 grm	560.00 2050.00
FEHLING`S SOLUTION A HSN: 3822 $C_{37}H_{34}N_2Na_2O_{10}S_3$	7.0000195.00500.2	500 ml	420.00
FEHLING`S SOLUTION B HSN: 38220090 $C_{37}H_{34}N_2Na_2O_{10}S_3$	7.0001056.00500.2	500 ml	610.00
FERRIC CHLORIDE ANHYDROUS 99% AR HSN: 28274190 Cas No: 7705-08-0 $FeCl_3$	7.1A00921.00500.1	500 grm	340.00
FERRIC CHLORIDE ANHYDROUS 98% EXTRA PURE HSN: 28274190 Cas No: 7705-08-0 $FeCl_3$	7.5A00921.00500.1 7.5A00921.01000.1	500 grm 1 kg	450.00 650.00
FERRIC CHLORIDE HEXAHYDRATE 99% AR/ACS STORE AT 15 - 25°C HSN: 28273990 Cas No: 10025-77-1 $FeCl_3.6H_2O$	7.2A00922.00500.1	500 grm	800.00
FERRIC CHLORIDE HEXAHYDRATE 99% EXTRA PURE STORE AT 15 - 25°C HSN: 28273990 Cas No: 10025-77-1 $FeCl_3.6H_2O$	7.5A00922.00500.1	500 grm	645.00
FERRIC CITRATE For Bacteriology HSN: 29181590 Cas No: 2338-05-8 $C_6H_5FeO_7.3H_2O$	7.0000923.00500.1	500 grm	1630.00
FERRIC NITRATE NONAHYDRATE 98% AR/ACS HSN: 28342990 Cas No: 7782-61-8 $Fe(NO_3)_3.9H_2O$	7.2A00924.00500.1	500 grm	720.00
FERRIC NITRATE NONAHYDRATE 98% EXTRA PURE HSN: 28342990 Cas No: 7782-61-8 $Fe(NO_3)_3.9H_2O$	7.5A00924.00500.1	500 grm	240.00
FERRIC ORTHOPHOSPHATE EXTRA PURE HSN: 28352990 Cas No: 10045-86-0 $FePO_4.xH_2O$ **FERRIC PHOSPHATE HYDRATE**	7.5A00926.00500.1	500 grm	1225.00
FERRIC OXIDE RED 95% EXTRA PURE HSN: 28211010 Cas No: 1309-37-1 Fe_2O_3	7.5A00925.00500.1	500 grm	500.00
FERRIC PHOSPHATE HYDRATE EXTRA PURE	7.5A00926.00500.1	500 grm	1225.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28352990 Cas No: 10045-86-0 $FePO_4.xH_2O$ **FERRIC ORTHOPHOSPHATE**			
FERRIC PYROPHOSPHATE 97% EXTRA PURE HSN: 28352990 Cas No: 10058-44-3 $Fe_4(P_2O_7)_3.aq$	7.5A00927.00500.1	500 grm	1940.00
FERRIC SULPHATE MONOHYDRATE AR HSN: 28332990 Cas No: 15244-10-7 $Fe_2(SO_4)_3.H_2O$	7.1A00928.00500.1	500 grm	615.00
FERRIC SULPHATE MONOHYDRATE EXTRA PURE HSN: 28332990 Cas No: 15244-10-7 $Fe_2(SO_4)_3.H_2O$	7.5A00928.00500.1	500 grm	450.00
FERROCENE 98% SYNTHESIS HSN: 29319090 Cas No: 102-54-5 $C_{10}H_{10}Fe$ **DICYCLOPENTADIENYLIRON**	7.7A00929.00100.1 7.7A00929.01000.1	100 grm 1 kg	2050.00 18360.00
FERROIN SOLUTION 0.025 M AR HSN: 38220090 $C_{10}H_{10}Fe$ **REDOX INDICATOR**	7.1A00196.00100.2	100 ml	1000.00
FERROUS CHLORIDE HYDRATE 98% EXTRA PURE HSN: 28274190 Cas No: 13478-10-9 $FeCl_2.XH_2O$	7.5A00930.00500.1	500 grm	775.00
FERROUS GLUCONATE HSN: 29350090 Cas No: 22830-45-1 $C_{12}H_{24}FeO_{14}$	7.0001655.00500.1	500 grm	3120.00
FERROUS SULPHATE HEPTAHYDRATE 99% AR/ACS HSN: 28332910 Cas No: 7782-63-0 $FeSO_4.7H_2O$	7.2A00931.00500.1	500 grm	460.00
FERROUS SULPHATE HEPTAHYDRATE 98.5% EXTRA PURE HSN: 28332910 Cas No: 7782-63-0 $FeSO_4.7H_2O$	7.5A00931.00500.1 7.5A00931.05000.1	500 grm 5 kg	290.00 1815.00
FERROUS SULPHIDE FUSED STICKS HSN: 28309010 Cas No: 1317-37-9 FeS	7.0001466.00500.1 7.0001466.01000.1	500 grm 1 kg	395.00 740.00
FIELD STAIN A MICROSCOPY HSN: 32041929 FeS	7.1000197.00025.1 7.1000197.01000.1	25 grm 1 kg	240.00 5920.00
FIELD STAIN B MICROSCOPY HSN: 32041929 FeS	7.1000198.00025.1 7.1000198.01000.1	25 grm 1 kg	240.00 5920.00
FLUORENE 95% SYNTHESIS HSN: 29029090 Cas No: 86-73-7 $C_{13}H_{10}$	7.7A00932.00100.1 7.7A00932.00250.1	100 grm 250 grm	1800.00 4200.00
FLUORESCEIN 95% C.I NO.45350 HSN: 32049000 Cas No: 2321-07-5 $C_{20}H_{12}O_5$	7.0000933.00025.1 7.0000933.00100.1 7.0000933.01000.1	25 grm 100 grm 1 kg	330.00 920.00 7140.00
FLUORESCEIN COMPLEXONE AR HSN: 32049000 Cas No: 1461-15-0 $C_{30}H_{26}N_2O_{13}$ **CALCEIN INDICATOR**	7.1A00120.00001.1 7.1A00120.00005.1	1 grm 5 grm	365.00 1245.00
FLUORESCEIN SODIUM 98.5% C.I NO.45350 HSN: 32049000 Cas No: 518-47-8 $C_{20}H_{10}Na_2O_5$	7.0000934.00025.1 7.0000934.00100.1 7.0000934.01000.1	25 grm 100 grm 1 kg	310.00 970.00 8670.00
5 FLUORO URACIL 99% EXTRA PURE	7.5A00939.00001.1 7.5A00939.00005.1	1 grm 5 grm	410.00 1640.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29335990 Cas No: 51-21-8 $C_4H_3FN_2O_2$			
2 FLUOROANILINE 98% SYNTHESIS HSN: 29215990 Cas No: 348-54-9 C_6H_6FN **1 AMINO-2-FLUOROBENZENE**	7.7A00935.00100.2 7.7A00935.00500.2	100 ml 500 ml	1330.00 5300.00
4 FLUOROANILINE 98% SYNTHESIS HSN: 29214190 Cas No: 371-40-4 C_6H_6FN **1 AMINO-4-FLUOROBENZENE**	7.7A00936.00100.2 7.7A00936.00500.2	100 ml 500 ml	1125.00 5410.00
FLUOROBORIC ACID 40% SYNTHESIS HSN: 38119000 Cas No: 16872-11-0 HBF_4	7.7A00938.00500.2 7.7A00938.05000.2	500 ml 5 liter	615.00 5100.00
FLUROBENZENE 99% SYNTHESIS HSN: 29039910 Cas No: 462-06-6 C_6H_5F	7.7A00937.00500.2 7.7A00937.02500.2	500 ml 2.5 liter	2750.00 12200.00
FOLIC ACID FOR BIOCHEMISTRY STORE AT 2 - 8°C HSN: 29362910 Cas No: 59-30-3 $C_{19}H_{19}N_7O_6$	7.9A00199.00005.1 7.9A00199.00010.1 7.9A00199.00100.1	5 grm 10 grm 100 grm	310.00 510.00 4390.00
FOLIN & WU`S ALKALINE COPPER SOLUTION $C_{19}H_{19}N_7O_6$ **ALKALINE COPPER SOLUTION**	7.0000469.00500.2	500 ml	310.00
FOLIN AND CIOCATEUS PHENOL REAGENT store at 2-8Â°C (2.0 Normal)(2.0 Normal) HSN: 38220090 $C_{19}H_{19}N_7O_6$	7.0001529.00125.2 7.0001529.00250.2 7.0001529.00500.2	125 ml 250 ml 500 ml	515.00 990.00 POR
FORMALDEHYDE SOLUTION 37% W/V AR/ACS HSN: 29121100 Cas No: 50-00-0 (H.CHO)	7.2A00200.00500.2 7.2A00200.02500.2	500 ml 2.5 liter	380.00 1700.00
FORMALDEHYDE SOLUTION 37 - 41% W/V EXTRA PURE HSN: 29121100 Cas No: 50-00-0 (H.CHO)	7.5A00200.00500.2 7.5A00200.02500.2 7.5A00200.05000.2	500 ml 2.5 liter 5 liter	290.00 1350.00 POR
FORMAMIDE 99.5% MOLECULAR BIOLOGY HSN: 29241900 Cas No: 75-12-7 $H.CO.NH_2$	7.1400940.00500.2	500 ml	POR
FORMAMIDE 99.5% AR/ACS HSN: 29241900 Cas No: 75-12-7 $H.CO.NH_2$	7.2A00940.00500.2 7.2A00940.02500.2	500 ml 2.5 liter	900.00 3000.00
FORMAMIDE 98% EXTRA PURE HSN: 29241900 Cas No: 75-12-7 $H.CO.NH_2$	7.5A00940.00500.2 7.5A00940.02500.2	500 ml 2.5 liter	780.00 2810.00
FORMDIMETHYLAMIDE 99.7% HPLC /SPECTROSCOPY HSN: 29242990 Cas No: 68-12-2 $H.CON(CH_3)_2$ **N,N DIMETHYLFORMAMIDE**	7.2000858.01000.2 7.2000858.02500.2 7.2000858.04000.2	1 liter 2.5 liter 4 liter	1330.00 POR POR
FORMDIMETHYLAMIDE 99.8% AR/ACS HSN: 29242990 Cas No: 68-12-2 $H.CON(CH_3)_2$ **N,N DIMETHYLFORMAMIDE**	7.2A00858.00500.2 7.2A00858.02500.2	500 ml 2.5 liter	640.00 2750.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
FORMDIMETHYLAMIDE 99% SYNTHESIS HSN: 29242990 Cas No: 68-12-2 $H.CON(CH_3)_2$ **N,N DIMETHYLFORMAMIDE**	7.7A00858.00500.2 7.7A00858.02500.2	500 ml 2.5 liter	580.00 2500.00
FORMIC ACID 98-100% AR HSN: 29151100 Cas No: 64-18-6 CH_2O_2	7.1A00201.00500.2	500 ml	900.00
FORMIC ACID 85% EXTRA PURE HSN: 29151100 Cas No: 64-18-6 CH_2O_2	7.5A00201.00500.2 7.5A00201.01000.2	500 ml 1 liter	460.00 POR
FORMIC ACID 98% SYNTHESIS HSN: 29151100 Cas No: 64-18-6 CH_2O_2	7.7A00201.00500.2	500 ml	770.00
D- FRUCTOSE AR HSN: 17025000 Cas No: 57-48-7 $C_6H_{12}O_6$	7.1A00202.00100.1 7.1A00202.00250.1	100 grm 250 grm	350.00 1200.00
D- FRUCTOSE EXTRA PURE HSN: 17025000 Cas No: 57-48-7 $C_6H_{12}O_6$	7.5A00202.00100.1 7.5A00202.00250.1 7.5A00202.00500.1	100 grm 250 grm 500 grm	290.00 970.00 POR
FUCHSIN ACID C.I NO.42685 HSN: 32049000 Cas No: 3244-88-0 $C_{20}H_{17}N_3Na_2O_9S_3$ **ACID FUCHSIN**	7.0000203.00025.1 7.0000203.00100.1	25 grm 100 grm	570.00 2050.00
FUCHSIN ACID 1% W/V SOLUTION HSN: 38220090 $C_{20}H_{17}N_3Na_2O_9S_3$ **ACID FUCHSIN 1% W/V SOLUTION**	7.0001049.00125.2	125 ml	200.00
FUCHSIN BASIC MICROSCOPY HSN: 32041343 Cas No: 632-99-5 $C_{20}H_{20}ClN_3$ **BASIC FUCHSIN**	7.1000204.00025.1 7.1000204.00100.1 7.1000204.00500.1 7.1000204.01000.1	25 grm 100 grm 500 grm 1 kg	320.00 845.00 2800.00 POR
FUMARIC ACID 99.5% SYNTHESIS CONFIRMING TO USP HSN: 29171950 Cas No: 110-17-8 $C_4H_4O_4$	7.7A00941.00500.1 7.7A00941.05000.1	500 grm 5 kg	960.00 POR
FURFURAL 99% AR/ACS HSN: 29321200 Cas No: 98-01-1 $C_5H_4O_2$	7.2A00942.00500.2	500 ml	1125.00
FURFURAL 98% SYNTHESIS HSN: 29321200 Cas No: 98-01-1 $C_5H_4O_2$	7.7A00942.00500.2 7.7A00942.02500.2	500 ml 2.5 liter	1000.00 4500.00
FURFURYL ALCOHOL 98% SYNTHESIS HSN: 29321300 Cas No: 98-00-0 $C_5H_6O_2$	7.7A00943.00500.2 7.7A00943.02500.2	500 ml 2.5 liter	820.00 3880.00
FURFURYLAMINE 98% SYNTHESIS HSN: 29321990 Cas No: 617-89-0 C_5H_7NO	7.7A00944.00500.2 7.7A00944.02500.2	500 ml 2.5 liter	1635.00 7650.00
GABA 98% FOR BIOCHEMISTRY	7.9A00490.00025.1 7.9A00490.00100.1 7.9A00490.00500.1	25 grm 100 grm 500 grm	380.00 1175.00 3800.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29224990 Cas No: 56-12-2 $C_4H_9NO_2$ **4 AMINO BUTYRIC ACID**			
X GAL MOLECULAR BIOLOGY store at - 20°C HSN: 2932.9900 Cas No: 7240-90-6 $C_{14}H_{15}BrClNO_6$ **5 BROMO-4-CHLORO-3-INDOLYL-Î²-D-GALCTOPYRANOSIDE**	7.1401559.00001.1 7.1401559.0100M.2	1 grm 100 mg	8160.00 1330.00
GALLIC ACID 99.5% EXTRA PURE HSN: 29182910 Cas No: 5995-86-8 $C_7H_6O_5.H_2O$ **3,4,5 TRIHYDROXYBENZOIC ACID**	7.5A01174.00100.1 7.5A01174.00500.1	100 grm 500 grm	1225.00 4590.00
GALLOTANNIC ACID AR/ACS Confirming to BP HSN: 32019090 Cas No: 1401-55-4 $C_{76}H_{52}O_{46}$ **TANNIC ACID**	7.2A01287.00100.1 7.2A01287.00250.1 7.2A01287.00500.1	100 grm 250 grm 500 grm	1125.00 2350.00 4290.00
GELATIN POWDER For Bacteriology Confirming to IP Store at 2^{-8}Â°C HSN: 35030020 Cas No: 9000-70-8 $C_{76}H_{52}O_{46}$	7.0001548.00500.1	500 grm	1680.00
GENTIAN VIOLATE 96% AR/ACS FOR MICROSCOPY HSN: 32049000 Cas No: 548-62-9 $C_{25}H_{30}ClN_3$ **CRYSTAL VIOLET C.I NO. 42555**	7.2A00163.00025.1 7.2A00163.00100.1	25 grm 100 grm	635.00 1990.00
GIBBERELLIC ACID PLANT GROWTH STIMULATOR HSN: 29329900 Cas No: 77-06-5 $C_{19}H_{22}O_6$	7.0000205.00001.1 7.0000205.00010.1 7.0000205.00100.1	1 grm 10 grm 100 grm	240.00 1840.00 14280.00
GIBBS REAGENT AR store at 2^{-8}Â°C HSN: 29252990 Cas No: 101-38-2 $C_6H_2Cl_3NO$ **2,6 DICHLOROQUINONE-4-CHLORIMIDE**	7.1A01517.00005.1 7.1A01517.00010.1	5 grm 10 grm	1580.00 2860.00
GIEMSAS STAIN MICROSCOPY HSN: 32049000 Cas No: 51811-82-6	7.1001545.00025.1 7.1001545.00100.1	25 grm 100 grm	750.00 2650.00
GLASS WOOL(LAB) LOW IN LEAD HSN: 70199010 Cas No: 65997-17-3	7.0000206.00250.1	250 grm	360.00
GLUCOSE BROTH PREPARED MEDIA	7.1201044.00050.2	50 ml	POR
D GLUCOSE MONOHYDRATE AR HSN: 17023031 Cas No: 5996-10-1 $C_6H_{12}O_6.H_2O$ **DEXTROSE MONOHYDRATE**	7.1A00067.00500.1	500 grm	360.00
D GLUCOSE MONOHYDRATE EXTRA PURE HSN: 17023031 Cas No: 5996-10-1 $C_6H_{12}O_6.H_2O$ **DEXTROSE MONOHYDRATE**	7.5A00067.00500.1 7.5A00067.05000.1	500 grm 5 kg	285.00 2280.00
GLUCURONIC ACID confirming to IP HSN: 39131010 Cas No: 9005-32-7 $(C_6H_8O_6)N$ **ALGINIC ACID**	7.0000464.00500.1 7.0000464.05000.1	500 grm 5 kg	2150.00 19850.00
L GLUTAMIC ACID 99% FOR BIOCHEMISTRY Cas No: 56-86-0 $C_5H_9NO_4$	7.9A01580.00100.1 7.9A01580.00250.1 7.9A01580.05000.1	100 grm 250 grm 5 kg	270.00 510.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
L GLUTAMIC ACID MONO SODIUM SALT 99% EXTRA PURE HSN: 29224220 Cas No: 6106-04-3 $C_5H_8NaNO_4.H_2O$ **MONOSODIUM-L-GLUTAMATE**	7.5A01491.00100.1 7.5A01491.00500.1 7.5A01491.05000.1	100 grm 500 grm 5 kg	200.00 490.00 4500.00
L GLUTAMINE 99% FOR BIOCHEMISTRY (PYROGEN FREE) HSN: 29241900 Cas No: 56-85-9 $C_5H_{10}N_2O_3$	7.9A00207.00025.1 7.9A00207.00100.1 7.9A00207.01000.1	25 grm 100 grm 1 kg	290.00 970.00 8670.00
GLUTARALDEHYDE 25% aq. solution SYNTHESIS STORE AT 0 - 4°C HSN: 29122990 Cas No: 111-30-8 $C_5H_8O_2$	7.7A00208.00500.2 7.7A00208.01000.2	500 ml 1 liter	785.00 1370.00
GLUTARIC ACID 99% SYNTHESIS HSN: 29171990 Cas No: 110-94-1 $C_5H_8O_4$ **PENTANEDIOC ACID**	7.7A00945.00100.1 7.7A00945.00500.1	100 grm 500 grm	920.00 3880.00
GLUTATHIONE (REDUCED) 99% FOR BIOCHEMISTRY STORE AT 2 - 8°C HSN: 29309099 Cas No: 70-18-8 $C_{10}H_{17}N_3O_6S$	7.9A00946.00001.1 7.9A00946.00005.1 7.9A00946.00025.1	1 grm 5 grm 25 grm	210.00 820.00 3880.00
GLYCERINE MOLECULAR BIOLOGY HSN: 2905 Cas No: 56-81-5 $C_3H_8O_3$ **GLYCEROL**	7.1400209.00500.2 7.1400209.02500.2	500 ml 2.5 liter	POR POR
GLYCERINE 99.5% AR CONFIRMING TO USP HSN: 2905 Cas No: 56-81-5 $C_3H_8O_3$ **GLYCEROL**	7.1A00209.00500.2 7.1A00209.02500.2	500 ml 2.5 liter	730.00 2900.00
GLYCERINE 98% EXTRA PURE Confirming to IP HSN: 2905 Cas No: 56-81-5 $C_3H_8O_3$ **GLYCEROL**	7.5A00209.00500.2 7.5A00209.02500.2 7.5A00209.05000.2	500 ml 2.5 liter 5 liter	620.00 2625.00 4725.00
GLYCEROL MOLECULAR BIOLOGY HSN: 2905 Cas No: 56-81-5 $C_3H_8O_3$ **GLYCERINE**	7.1400209.00500.2 7.1400209.02500.2	500 ml 2.5 liter	POR POR
GLYCEROL 99.5% AR CONFIRMING TO USP HSN: 2905 Cas No: 56-81-5 $C_3H_8O_3$ **GLYCERINE**	7.1A00209.00500.2 7.1A00209.02500.2	500 ml 2.5 liter	730.00 2900.00
GLYCEROL 98% EXTRA PURE Confirming to IP HSN: 2905 Cas No: 56-81-5 $C_3H_8O_3$ **GLYCERINE**	7.5A00209.00500.2 7.5A00209.02500.2 7.5A00209.05000.2	500 ml 2.5 liter 5 liter	620.00 2625.00 4725.00
GLYCEROL MONOSTEARATE SELF-EMULSIFYING HSN: 2915 Cas No: 31566-31-1 $C_{21}H_{42}O_4$	7.0000947.01000.1	1 kg	755.00
GLYCEROL TRIACETATE 97% FOR BIOCHEMISTRY CONFIRMING TO USP HSN: 29153990 Cas No: 102-76-1 $C_9H_{14}O_6$ **TRIACETIN**	7.9A00948.00500.2 7.9A00948.02500.2	500 ml 2.5 liter	800.00 2960.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
GLYCEROL TRIBUTYRATE 97% EXTRA PURE Suitable for Milk Bacteriology HSN: 29153990 Cas No: 60-01-5 $C_{15}H_{26}O_6$ **TRIBUTYRIN**	7.5A01188.00100.2 7.5A01188.00500.2	100 ml 500 ml	1430.00 6020.00
GLYCINE 99% AR/ACS For Biochemistry (Buffering substance) HSN: 29224910 Cas No: 56-40-6 NH_2CH_2COOH **AMINO ACETIC ACID**	7.2A00210.00100.1 7.2A00210.00500.1 7.2A00210.05000.1	100 grm 500 grm 5 kg	360.00 1530.00 13300.00
GLYCINE 98.5% EXTRA PURE HSN: 29224910 Cas No: 56-40-6 NH_2CH_2COOH **AMINO ACETIC ACID**	7.5A00210.00250.1 7.5A00210.00500.1 7.5A00210.05000.1	250 grm 500 grm 5 kg	715.00 1225.00 11250.00
GLYCINE ETHYLESTER HYDROCHLORIDE 99% SYNTHESIS HSN: 29224910 Cas No: 623-33-6 $C_4H_9NO_2.HCl$	7.7A00951.00100.1 7.7A00951.00500.1	100 grm 500 grm	530.00 2250.00
GLYCOLIC ACID 70% SYNTHESIS IN WATER HSN: 29181990 Cas No: 79-14-1 $C_2H_4O_3$	7.7A00949.00500.2 7.7A00949.02500.2	500 ml 2.5 liter	1330.00 6020.00
GLYOXAL 40% SYNTHESIS HSN: 29121930 Cas No: 107-22-2 $C_2H_2O_2$	7.7A00950.00500.2 7.7A00950.02500.2	500 ml 2.5 liter	420.00 1735.00
GLYOXALINE 99.9% MOLECULAR BIOLOGY HSN: 29332990 Cas No: 288-32-4 $C_3H_4N_2$ **IMIDAZOLE**	7.1400988.00025.1 7.1400988.00100.1	25 grm 100 grm	715.00 2550.00
GLYOXALINE 99.5% AR/ACS HSN: 29332990 Cas No: 288-32-4 $C_3H_4N_2$ **IMIDAZOLE**	7.2A00988.00100.1 7.2A00988.00500.1	100 grm 500 grm	850.00 POR
GLYOXALINE 99% EXTRA PURE HSN: 29332990 Cas No: 288-32-4 $C_3H_4N_2$ **IMIDAZOLE**	7.5A00988.00100.1 7.5A00988.00500.1	100 grm 500 grm	690.00 POR
GLYOXYLIC ACID DIUREIDE HSN: 29332100 Cas No: 97-59-6 $C_4H_8N_4O_3$ **ALLANTOIN POWDER**	7.0000470.00100.1 7.0000470.01000.1	100 grm 1 kg	410.00 3670.00
GRAM'S IODINE For Microscopoical Staining HSN: 3822 $C_4H_8N_4O_3$	7.0001527.00025.1 7.0001527.00100.1	25 grm 100 grm	870.00 3370.00
GRAMS IODINE STAINING SOLUTION HSN: 3822 $C_4H_8N_4O_3$ **FOR MICROSCOPOICAL STAINING**	7.0001526.00125.2	125 ml	240.00
GUAIACOL (LIQUID) 99% EXTRA PURE HSN: 29095010 Cas No: 90-05-1 $C_7H_8O_2$ **O METHOXY PHENOL**	7.5A00952.00500.2	500 ml	1680.00
GUANIDINE CARBONATE 99% SYNTHESIS HSN: 29252990 Cas No: 593-85-1 $C_3H_{12}N_6O_3$	7.7A00953.00100.1 7.7A00953.01000.1	100 grm 1 kg	660.00 5600.00
GUANIDINE HYDROCHLORIDE 99% SYNTHESIS	7.7A00954.00500.1 7.7A00954.01000.1	500 grm 1 kg	1965.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29252990 Cas No: 50-01-1 $CH_5N_3.HCl$			
GUANIDINE NITRATE 98% EXTRA PURE HSN: 29252990 Cas No: 506-93-4 $CH_5N_3.HNO_3$	7.5A00955.00250.1	250 grm	550.00
GUANINE 98% FOR BIOCHEMISTRY STORE AT 2 - 8°C HSN: 29335990 Cas No: 73-40-5 $C_5H_5N_5O$	7.9A00956.00005.1 7.9A00956.00025.1 7.9A00956.00100.1	5 grm 25 grm 100 grm	280.00 920.00 3060.00
GUANINE HYDROCHLORIDE 99% EXTRA PURE STORE AT 2 - 8°C HSN: 29335990 Cas No: 635-39-2 $C_5H_5N_5O.HCl$	7.5A00957.00005.1 7.5A00957.00025.1	5 grm 25 grm	470.00 1640.00
GUANOSINE 99% FOR BIOCHEMISTRY HSN: 29349900 Cas No: 118-00-3 $C_{10}H_{13}N_5O_5$	7.9A00958.00010.1 7.9A00958.00025.1	10 grm 25 grm	POR 2000.00
GUAR GUM POWDER HSN: 1302 Cas No: 9000-30-0	7.0001543.00500.1	500 grm	590.00
GUM GHATTI EXTRA PURE HSN: 13019049 Cas No: 9000-28-6	7.5A00960.00100.1 7.5A00960.00500.1	100 grm 500 grm	420.00 1735.00
GUM TRAGACANTH HSN: 1301 **TRAGACNTH POWDER**	7.0001195.00500.1	500 grm	790.00
HAEMOGLOBIN POWDER STORE AT 2 - 8°C HSN: 30021099 Cas No: 9008-02-0	7.0000959.00100.1 7.0000959.00500.1	100 grm 500 grm	POR POR
HEMATOXYLIN (HARRIS) STAINING SOLUTION HSN: 32030010	7.0000212.00125.2	125 ml	615.00
HEMATOXYLIN (Delafields) staining solution HSN: 3203	7.0001528.00125.2	125 ml	500.00
HEMATOXYLIN STAIN CERTIFIED C.I NO.75290 MICROSCOPY (80% DYE CONTENT) HSN: 32030090 Cas No: 517-28-2 $C_{16}H_{14}O_6$	7.1000211.00005.1 7.1000211.00025.1	5 grm 25 grm	3120.00 14180.00
N HEPTANE 99% AR HSN: 29012990 Cas No: 142-82-5 C_7H_{16} **HEPTANE**	7.1A00962.00500.2 7.1A00962.02500.2	500 ml 2.5 liter	790.00 3300.00
N HEPTANE 99% HPLC /SPECTROSCOPY HSN: 29012990 Cas No: 142-82-5 C_7H_{16} **HEPTANE**	7.2000962.01000.2 7.2000962.04000.2	1 liter 4 liter	2410.00 POR
N HEPTANE 85% EXTRA PURE FRACTION FROM PETROLEUM HSN: 29012990 Cas No: 142-82-5 C_7H_{16} **HEPTANE**	7.5A00962.00500.2 7.5A00962.02500.2	500 ml 2.5 liter	720.00 2290.00
N HEPTANE 99% SYNTHESIS HSN: 29012990 Cas No: 142-82-5 C_7H_{16} **HEPTANE**	7.7A00962.00500.2 7.7A00962.02500.2	500 ml 2.5 liter	1200.00 2960.00
HEPTANE 99% AR	7.1A00962.00500.2 7.1A00962.02500.2	500 ml 2.5 liter	790.00 3300.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29012990 Cas No: 142-82-5 C_7H_{16} **N HEPTANE**			
HEPTANE 99% HPLC /SPECTROSCOPY HSN: 29012990 Cas No: 142-82-5 C_7H_{16} **N HEPTANE**	7.2000962.01000.2 7.2000962.04000.2	1 liter 4 liter	2410.00 POR
HEPTANE 85% EXTRA PURE FRACTION FROM PETROLEUM HSN: 29012990 Cas No: 142-82-5 C_7H_{16} **N HEPTANE**	7.5A00962.00500.2 7.5A00962.02500.2	500 ml 2.5 liter	720.00 2290.00
HEPTANE 99% SYNTHESIS HSN: 29012990 Cas No: 142-82-5 C_7H_{16} **N HEPTANE**	7.7A00962.00500.2 7.7A00962.02500.2	500 ml 2.5 liter	1200.00 2960.00
N HEPTANOL 99% AR HSN: 29051990 Cas No: 111-70-6 $C_7H_{16}O$ **1 HEPTANOL** **HEPTYL ALCOHOL**	7.1A00963.00500.2 7.1A00963.02500.2	500 ml 2.5 liter	1680.00 6730.00
N HEPTANOL 99% SYNTHESIS HSN: 29051990 Cas No: 111-70-6 $C_7H_{16}O$ **1 HEPTANOL** **HEPTYL ALCOHOL**	7.7A00963.00500.2 7.7A00963.02500.2	500 ml 2.5 liter	1330.00 6120.00
1 HEPTANOL 99% AR HSN: 29051990 Cas No: 111-70-6 $C_7H_{16}O$ **N HEPTANOL**	7.1A00963.00500.2 7.1A00963.02500.2	500 ml 2.5 liter	1680.00 6730.00
1 HEPTANOL 99% SYNTHESIS HSN: 29051990 Cas No: 111-70-6 $C_7H_{16}O$ **N HEPTANOL**	7.7A00963.00500.2 7.7A00963.02500.2	500 ml 2.5 liter	1330.00 6120.00
HEPTYL ALCOHOL 99% AR HSN: 29051990 Cas No: 111-70-6 $C_7H_{16}O$ **N HEPTANOL**	7.1A00963.00500.2 7.1A00963.02500.2	500 ml 2.5 liter	1680.00 6730.00
HEPTYL ALCOHOL 99% SYNTHESIS HSN: 29051990 Cas No: 111-70-6 $C_7H_{16}O$ **N HEPTANOL**	7.7A00963.00500.2 7.7A00963.02500.2	500 ml 2.5 liter	1330.00 6120.00
1 HEXADECANOL 99% EXTRA PURE CONFIRMING TO PHARMA GRADE HSN: 29051700 Cas No: 36653-82-4 $C_{16}H_{34}O$ **CETYL ALCOHOL**	7.5A00715.00500.1 7.5A00715.05000.1	500 grm 5 kg	825.00 POR
HEXAMETHYL DISILOXANE 99% SYNTHESIS HSN: 29319090 Cas No: 107-46-0 $C_6H_{18}OSI_2$	7.7A00966.00100.2 7.7A00966.00500.2	100 ml 500 ml	390.00 1330.00
HEXAMINE 99% AR/ACS HSN: 29339900 Cas No: 100-97-0 $C_6H_{12}N_4$	7.2A00213.00500.1	500 grm	650.00
HEXAMINE 99% EXTRA PURE	7.5A00213.00500.1 7.5A00213.05000.1	500 grm 5 kg	565.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29339900 Cas No: 100-97-0 $C_6H_{12}N_4$			
HEXANE 65 - 70 D C 85% Fraction from Petroleum HSN: 29011000 Cas No: 110-54-3 C_6H_{14}	7.0000964.00500.2 7.0000964.01000.2 7.0000964.02500.2	500 ml 1 liter 2.5 liter	475.00 POR 1800.00
HEXANE 85% AR HSN: 29011000 Cas No: 110-54-3 C_6H_{14}	7.1A00964.00500.2 7.1A00964.02500.2	500 ml 2.5 liter	565.00 2010.00
HEXANE HPLC HSN: 29011000 Cas No: 110-54-3 C_6H_{14}	7.4A00964.01000.2	1 liter	1510.00
N HEXANE AR HSN: 2901 Cas No: 110-54-3 C_6H_{14}	7.1A00965.00500.2 7.1A00965.02500.2	500 ml 2.5 liter	1050.00 3710.00
N HEXANE 95% SYNTHESIS HSN: 2901 Cas No: 110-54-3 C_6H_{14}	7.7A00965.00500.2 7.7A00965.02500.2 7.7A00965.25000.2	500 ml 2.5 liter 25 liter	575.00 2400.00 POR
HEXANEDIOC ACID 99% PURE HSN: 29171200 Cas No: 124-04-9 $C_6H_{10}O_4$ **ADIPIC ACID**	7.6A00454.00500.1	500 grm	755.00
N HEXANOL 99% AR HSN: 29051990 Cas No: 111-27-3 $C_6H_{14}O$ **1 HEXANOL** **N HEXYL ALCOHOL**	7.1A00967.00500.2 7.1A00967.02500.2	500 ml 2.5 liter	1430.00 6630.00
N HEXANOL 98% SYNTHESIS HSN: 29051990 Cas No: 111-27-3 $C_6H_{14}O$ **1 HEXANOL** **N HEXYL ALCOHOL**	7.7A00967.00500.2 7.7A00967.02500.2	500 ml 2.5 liter	1225.00 5200.00
1 HEXANOL 99% AR HSN: 29051990 Cas No: 111-27-3 $C_6H_{14}O$ **N HEXANOL**	7.1A00967.00500.2 7.1A00967.02500.2	500 ml 2.5 liter	1430.00 6630.00
1 HEXANOL 98% SYNTHESIS HSN: 29051990 Cas No: 111-27-3 $C_6H_{14}O$ **N HEXANOL**	7.7A00967.00500.2 7.7A00967.02500.2	500 ml 2.5 liter	1225.00 5200.00
N HEXYL ALCOHOL 99% AR HSN: 29051990 Cas No: 111-27-3 $C_6H_{14}O$ **N HEXANOL**	7.1A00967.00500.2 7.1A00967.02500.2	500 ml 2.5 liter	1430.00 6630.00
N HEXYL ALCOHOL 98% SYNTHESIS HSN: 29051990 Cas No: 111-27-3 $C_6H_{14}O$ **N HEXANOL**	7.7A00967.00500.2 7.7A00967.02500.2	500 ml 2.5 liter	1225.00 5200.00
N HEXYL BROMIDE 98% SYNTHESIS	7.7A00615.00100.2 7.7A00615.00250.2 7.7A00615.00500.2	100 ml 250 ml 500 ml	880.00 1840.00 2860.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29033990 Cas No: 111-25-1 $C_6H_{13}Br$ **1 BROMOHEXANE**			
HEXYLENE GLYCOL 99% SYNTHESIS HSN: 29053990 Cas No: 107-41-5 $C_6H_{14}O_2$ **2- METHYL- 2,4, PENTANEDIOL**	7.7A00214.00500.2 7.7A00214.02500.2	500 ml 2.5 liter	1310.00 POR
HIDROQUINONE DIMETHYL ETHER 99% SYNTHESIS HSN: 29093090 Cas No: 150-78-7 $C_8H_{10}O_2$	7.7A00978.00250.1 7.7A00978.01000.1	250 grm 1 kg	POR POR
HIPPURIC ACID 98% SYNTHESIS HSN: 29242990 Cas No: 495-69-2 $C_9H_9NO_3$	7.7A00969.00100.1 7.7A00969.01000.1	100 grm 1 kg	545.00 3880.00
HIPPURIC ACID SODIUM SALT 99% EXTRA PURE HSN: 29242990 Cas No: 532-94-5 $C_9H_8NNaO_3$ **SODIUM HIPPURATE**	7.5A01364.00025.1 7.5A01364.00100.1	25 grm 100 grm	920.00 3570.00
L HISTIDINE 99% FOR BIOCHEMISTRY HSN: 29332990 Cas No: 71-00-1 $C_6H_9N_3O_2$	7.9A00970.00025.1 7.9A00970.00500.1	25 grm 500 grm	920.00 15300.00
L- HISTIDINE HYDROCHLORIDE MONOHYDRATE MOLECULAR BIOLOGY HSN: 29332990 Cas No: 5934-29-2 $C_6H_{10}ClN_3O_2.H_2O$	7.1401536.00025.1 7.1401536.00100.1	25 grm 100 grm	920.00 3060.00
L- HISTIDINE HYDROCHLORIDE MONOHYDRATE 99% FOR BIOCHEMISTRY HSN: 29332990 Cas No: 5934-29-2 $C_6H_{10}ClN_3O_2.H_2O$	7.9A01536.00025.1 7.9A01536.00100.1 7.9A01536.00500.1	25 grm 100 grm 500 grm	820.00 2860.00 12750.00
HUMIC ACID HSN: 31059090 Cas No: 68514-28-3 $C_6H_{10}ClN_3O_2.H_2O$	7.0000968.00500.1 7.0000968.05000.1	500 grm 5 kg	330.00 2860.00
HYDRAZINE HYDRATE EXTRA PURE HSN: 28251020 Cas No: 10217-52-4 N_2H_5OH	7.5A01716.00500.2 7.5A01716.02500.2	500 ml 2.5 liter	1600.00 6800.00
HYDRAZINE SULPHATE 99% AR/ACS HSN: 28251030 Cas No: 10034-93-2 $N_2H_6SO_4$ **HYDRAZINIUM SULPHATE**	7.2A00215.00100.1 7.2A00215.00500.1	100 grm 500 grm	550.00 POR
HYDRAZINE SULPHATE 98% EXTRA PURE HSN: 28251030 Cas No: 10034-93-2 $N_2H_6SO_4$ **HYDRAZINIUM SULPHATE**	7.5A00215.00100.1 7.5A00215.00500.1	100 grm 500 grm	480.00 POR
HYDRAZINIUM SULPHATE 99% AR/ACS HSN: 28251030 Cas No: 10034-93-2 $N_2H_6SO_4$ **HYDRAZINE SULPHATE**	7.2A00215.00100.1 7.2A00215.00500.1	100 grm 500 grm	550.00 POR
HYDRAZINIUM SULPHATE 98% EXTRA PURE HSN: 28251030 Cas No: 10034-93-2 $N_2H_6SO_4$ **HYDRAZINE SULPHATE**	7.5A00215.00100.1 7.5A00215.00500.1	100 grm 500 grm	480.00 POR
HYDRIODIC ACID 55% AR	7.1A00971.00250.2	250 ml	8315.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28111990 Cas No: 10034-85-2 Hl			
HYDROBROMIC ACID 48% AR HSN: 28111990 Cas No: 10035-10-6 HBr	7.1A00972.00500.2 7.1A00972.02500.2	500 ml 2.5 liter	1225.00 5500.00
HYDROBROMIC ACID 48% EXTRA PURE HSN: 28111990 Cas No: 10035-10-6 HBr	7.5A00972.00500.2 7.5A00972.02500.2	500 ml 2.5 liter	1125.00 5300.00
HYDROCHLORIC ACID 35.4% AR HSN: 28061000 Cas No: 7647-01-0 HCl	7.1A00973.00500.2 7.1A00973.01000.2 7.1A00973.02500.2 7.1A00973.05000.2	500 ml 1 liter 2.5 liter 5 liter	355.00 POR 965.00 1290.00
HYDROCHLORIC ACID 35% EXTRA PURE HSN: 28061000 Cas No: 7647-01-0 HCl	7.5A00973.00500.2 7.5A00973.01000.2 7.5A00973.02500.2 7.5A00973.05000.2	500 ml 1 liter 2.5 liter 5 liter	325.00 POR 760.00 990.00
HYDROCHLORIC ACID N/10 SOLUTION HSN: 3822 HCl	7.0001597.00500.2	500 ml	125.00
HYDROFLUORIC ACID 48% AR/ACS HSN: 2811 Cas No: 7664-39-3 HF	7.2A00216.00500.2 7.2A00216.02500.2	500 ml 2.5 liter	1330.00 5100.00
HYDROFLUORIC ACID 40% AR/ACS HSN: 2811 Cas No: 7664-39-3 HF	7.2B00216.00500.2 7.2B00216.02500.2	500 ml 2.5 liter	1225.00 POR
HYDROFLUORIC ACID 40% EXTRA PURE HSN: 2811 Cas No: 7664-39-3 HF	7.5A00216.00500.2 7.5A00216.02500.2 7.5A00216.05000.2	500 ml 2.5 liter 5 liter	770.00 2800.00 POR
HYDROGEN PEROXIDE SOLUTION 30% AR (100 VOLLUME) HSN: 28470000 Cas No: 7722-84-1 H_2O_2	7.1A00007.00500.2 7.1A00007.05000.2	500 ml 5 liter	500.00 2150.00
HYDROGEN PEROXIDE SOLUTION 30% EXTRA PURE W/V H_2O_2(100 VOLLUME) HSN: 28470000 Cas No: 7722-84-1 H_2O_2	7.5A00007.00500.2 7.5A00007.05000.2	500 ml 5 liter	455.00 POR
HYDROGEN PEROXIDE SOLUTION 6% PURE H_2O_2 (20 volumes) HSN: 28470000 Cas No: 7722-84-1 H_2O_2	7.6A00007.01000.2	1 liter	300.00
HYDROGEN PEROXIDE SOLUTION 50% PURE HSN: 28470000 Cas No: 7722-84-1 H_2O_2	7.6B00007.00500.2 7.6B00007.05000.2	500 ml 5 liter	530.00 POR
HYDROQUINONE 99% AR HSN: 29072200 Cas No: 123-31-9 $C_6H_6O_2$ **QUINOL** **1,4 BENZENEDIOL**	7.1A00217.00100.1 7.1A00217.00500.1	100 grm 500 grm	850.00 3450.00
HYDROQUINONE 99% SYNTHESIS	7.7A00217.00100.1 7.7A00217.00500.1	100 grm 500 grm	720.00 3150.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29072200 Cas No: 123-31-9 $C_6H_6O_2$ **QUINOL** **1,4 BENZENEDIOL**			
HYDROQUINONE DIMETHYL ETHER 99% SYNTHESIS HSN: 29093090 Cas No: 150-78-7 $C_8H_{10}O_2$	7.7A01057.00250.1 7.7A01057.01000.1	250 grm 1 kg	1635.00 5610.00
HYDROQUINONE MONOMETHYL ETHER 99% SYNTHESIS HSN: 29094900 Cas No: 150-76-5 $C_7H_8O_2$ **4 METHOXYPHENOL**	7.7A00979.00100.1 7.7A00979.00250.1	100 grm 250 grm	740.00 1430.00
M HYDROXY ACETOPHENONE 96% SYNTHESIS HSN: 29145000 Cas No: 121-71-1 $C_8H_8O_2$	7.7A00975.00025.1 7.7A00975.00100.1	25 grm 100 grm	715.00 2250.00
P HYDROXY ACETOPHENONE 98% SYNTHESIS HSN: 29145000 Cas No: 99-93-4 $C_8H_8O_2$	7.7A00976.00100.1 7.7A00976.00500.1	100 grm 500 grm	615.00 2550.00
P HYDROXY DIPHENYL 98% SYNTHESIS HSN: 29072990 Cas No: 92-69-3 $C_{12}H_{10}O$ **4 PHENYL PHENOL**	7.7A00977.00100.1 7.7A00977.00500.1	100 grm 500 grm	920.00 3670.00
HYDROXY NAPHTHOL BLUE HSN: 2927 Cas No: 63451-35-4 $C_{20}H_{11}N_2Na_3O_{11}S_3$	7.0001603.00005.1 7.0001603.00025.1	5 grm 25 grm	POR POR
HYDROXY PROPYL METHYL CELLULOSE HPMC E 15 Lv premium HSN: 3912.3919 Cas No: 9004-65-3 $C_{20}H_{11}N_2Na_3O_{11}S_3$	7.0001551.01000.1	1 kg	5000.00
HYDROXY PROPYL METHYL CELLULOSE E50 LV PREMIUM HSN: 3912 Cas No: 9004-65-3	7.0001591.01000.1	1 kg	POR
N HYDROXY SUCCINIMIDE 99% SYNTHESIS STORE AT 2 - 8°C HSN: 29251900 Cas No: 6066-82-6	7.7A00985.00100.1 7.7A00985.00500.1	100 grm 500 grm	2860.00 13250.00
HYDROXYETHYL CELLULOSE HIGH VISCOSITY (270 mPas) HSN: 39123919 Cas No: 9004-62-0	7.0001514.00500.1	500 grm	2760.00
HYDROXYLAMINE HYDROCHLORIDE 99% AR mercury free HSN: 2825 Cas No: 5470-11-1 H_4ClNO	7.1A00981.00100.1 7.1A00981.00500.1	100 grm 500 grm	POR POR
HYDROXYLAMINE HYDROCHLORIDE 99% AR/ACS HSN: 2825 Cas No: 5470-11-1 H_4ClNO	7.2A00981.00100.1 7.2A00981.00500.1	100 grm 500 grm	605.00 2405.00
HYDROXYLAMINE HYDROCHLORIDE 98% SYNTHESIS HSN: 2825 Cas No: 5470-11-1 H_4ClNO	7.7A00981.00100.1 7.7A00981.00500.1	100 grm 500 grm	560.00 POR
HYDROXYLAMINE SULPHATE 99% AR HSN: 28251040 Cas No: 10039-54-0 $H_8N_2O_6S$ **HYDROXYLAMMONIUM SULPHATE**	7.1A00982.00100.1 7.1A00982.00500.1	100 grm 500 grm	350.00 1200.00
HYDROXYLAMINE SULPHATE 97% EXTRA PURE	7.5A00982.00100.1 7.5A00982.00500.1	100 grm 500 grm	325.00 1105.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28251040 Cas No: 10039-54-0 $H_8N_2O_6S$ **HYDROXYLAMMONIUM SULPHATE**			
HYDROXYLAMMONIUM SULPHATE 99% AR HSN: 28251040 Cas No: 10039-54-0 $H_8N_2O_6S$ **HYDROXYLAMINE SULPHATE**	7.1A00982.00100.1 7.1A00982.00500.1	100 grm 500 grm	350.00 1200.00
HYDROXYLAMMONIUM SULPHATE 97% EXTRA PURE HSN: 28251040 Cas No: 10039-54-0 $H_8N_2O_6S$ **HYDROXYLAMINE SULPHATE**	7.5A00982.00100.1 7.5A00982.00500.1	100 grm 500 grm	325.00 1105.00
N-TRIS HYDROXYMETHYL) METHYL GLYCINE 99% EXTRA PURE HSN: 29225090 Cas No: 5704-04-1 $C_6H_{13}NO_5$ **TRICINE**	7.5A01186.00025.1 7.5A01186.00100.1	25 grm 100 grm	1330.00 4700.00
L HYDROXYPROLINE 99% SYNTHESIS HSN: 29339900 Cas No: 51-35-4 $C_5H_9NO_3$	7.7A00983.00001.1 7.7A00983.00005.1 7.7A00983.00025.1 7.7A00983.00100.1	1 grm 5 grm 25 grm 100 grm	135.00 480.00 1530.00 5000.00
8 HYDROXYQUINOLINE 99% AR/ACS Reagent For Vanadium, Magnesium HSN: 29333990 Cas No: 148-24-3 C_9H_7NO	7.2A00984.00100.1 7.2A00984.00500.1	100 grm 500 grm	2060.00 POR
8 HYDROXYQUINOLINE 99% EXTRA PURE HSN: 29333990 Cas No: 148-24-3 C_9H_7NO	7.5A00984.00100.1 7.5A00984.00500.1	100 grm 500 grm	1000.00 POR
HYPOPHOSPHOROUS ACID 50% AR HSN: 28111920 Cas No: 6303-21-5 HPH_2O_2	7.1A00986.00500.2	500 ml	1380.00
HYPOXANTHINE 99% FOR BIOCHEMISTRY HSN: 29335990 Cas No: 68-94-0 $C_5H_4N_4O$	7.9A00987.00005.1 7.9A00987.00025.1 7.9A00987.00100.1	5 grm 25 grm 100 grm	450.00 POR POR
IMIDAZOLE 99.9% MOLECULAR BIOLOGY HSN: 29332990 Cas No: 288-32-4 $C_3H_4N_2$ **GLYOXALINE**	7.1400988.00025.1 7.1400988.00100.1	25 grm 100 grm	715.00 2550.00
IMIDAZOLE 99.5% AR/ACS HSN: 29332990 Cas No: 288-32-4 $C_3H_4N_2$ **GLYOXALINE**	7.2A00988.00100.1 7.2A00988.00500.1	100 grm 500 grm	850.00 POR
IMIDAZOLE 99% EXTRA PURE HSN: 29332990 Cas No: 288-32-4 $C_3H_4N_2$ **GLYOXALINE**	7.5A00988.00100.1 7.5A00988.00500.1	100 grm 500 grm	690.00 POR
IMINODIACETIC ACID 98% SYNTHESIS HSN: 2922499 Cas No: 142-73-4 $C_4H_7NO_4$	7.7A00989.00250.1	250 grm	970.00
IMMERSION OIL MICROSCOPY HSN: 38249990 $C_4H_7NO_4$	7.1000218.00030.2 7.1000218.00125.2 7.1000218.00500.2	30 ml 125 ml 500 ml	565.00 1700.00 6050.00
INDANETRIONE HYDRATE AR/ACS	7.2A01042.00010.1 7.2A01042.00025.1 7.2A01042.00100.1	10 grm 25 grm 100 grm	975.00 2380.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29143990 Cas No: 485-47-2 $C_9H_6O_4$ **NINHYDRIN**			
INDIGO CARMINE C.I NO.73015 AR HSN: 32049000 Cas No: 860-22-0 $C_{16}H_8N_2Na_2O_8S_2$	7.1A00219.00025.1 7.1A00219.00100.1 7.1A00219.01000.1	25 grm 100 grm 1 kg	420.00 1180.00 POR
INDOLE 99% AR FOR ESTAMINATION OF DNA HSN: 29339900 Cas No: 120-72-9 C_8H_7N	7.1A00220.00010.1 7.1A00220.00100.1	10 grm 100 grm	360.00 POR
INDOLE-3-ACETIC ACID 99% FOR BIOCHEMISTRY (PLANT GROWTH HORMONE) HSN: 29339900 Cas No: 87-51-4 $C_{10}H_9NO_2$	7.9A00221.00005.1 7.9A00221.00025.1	5 grm 25 grm	410.00 1530.00
INDOLE-3-BUTYRIC ACID 99% FOR BIOCHEMISTRY HSN: 29339900 Cas No: 133-32-4 $C_{12}H_{13}NO_2$	7.9A00222.00005.1 7.9A00222.00025.1	5 grm 25 grm	910.00 3465.00
INDUSTRIAL SOLVENT HSN: 3814 $C_{12}H_{13}NO_2$	7.0001699.01000.2	1 liter	POR
INOSINE 99% FOR BIOCHEMISTRY HSN: 29349900 Cas No: 58-63-9 $C_{10}H_{12}N_4O_5$	7.9A00990.00005.1 7.9A00990.00010.1 7.9A00990.00025.1 7.9A00990.00100.1	5 grm 10 grm 25 grm 100 grm	580.00 POR POR POR
MESO INOSITOL 99% FOR BIOCHEMISTRY Cas No: 87-89-8 $C_6H_{12}O_6$ **MYO INOSITOL**	7.9A00991.00025.1 7.9A00991.00100.1 7.9A00991.01000.1	25 grm 100 grm 1 kg	550.00 1780.00 POR
MYO INOSITOL 99% FOR BIOCHEMISTRY Cas No: 87-89-8 $C_6H_{12}O_6$ **MESO INOSITOL**	7.9A00991.00025.1 7.9A00991.00100.1 7.9A00991.01000.1	25 grm 100 grm 1 kg	550.00 1780.00 POR
IODINE MONOCHLORIDE 98% SYNTHESIS HSN: 28129000 Cas No: 7790-99-0 ICI	7.7A00224.00100.1 7.7A00224.00250.1	100 grm 250 grm	POR 5870.00
IODINE PENTOXIDE 99% AR FOR FLUE GAS ANALYSIS Cas No: 12029-98-0 I_2O_5	7.1A00225.00100.1	100 grm	6630.00
IODINE TRICHLORIDE 97% SYNTHESIS HSN: 28129000 Cas No: 865-44-1 Cl_3I	7.7A00226.00025.1	25 grm	2430.00
IODINE(RESUBLIMED) 99.5% AR HSN: 2801 Cas No: 7553-56-2 I_2	7.1A00223.00100.1 7.1A00223.00500.1	100 grm 500 grm	3000.00 13500.00
IODINE(RESUBLIMED) 98.5% EXTRA PURE HSN: 2801 Cas No: 7553-56-2 I_2	7.5A00223.00100.1 7.5A00223.00500.1	100 grm 500 grm	2800.00 12600.00
IODOBENZENE 98% SYNTHESIS HSN: 29031990 Cas No: 591-50-4 C_6H_5I	7.7A00992.00100.1 7.7A00992.00500.1	100 grm 500 grm	3050.00 13750.00
2 IODOBENZOIC ACID 97.5% SYNTHESIS	7.7A00993.00025.1 7.7A00993.00100.1	25 grm 100 grm	920.00 2960.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29163110 Cas No: 88-67-5 $C_7H_5IO_2$			
IODOETHANE 98% SYNTHESIS HSN: 29033930 Cas No: 75-03-6 C_2H_5I **ETHYL IODIDE**	7.7A00911.00100.2 7.7A00911.00250.2	100 ml 250 ml	4190.00 8800.00
IODOFORM 99% EXTRA PURE HSN: 29033990 Cas No: 75-47-8 CHI_3	7.5A00227.00250.1	250 grm	8800.00
IRON(METAL) POWDER ELECTROLYTIC 99.5% (250 - 300 MESH) HSN: 72051019 Cas No: 7439-89-6 Fe	7.0000228.01000.1 7.0000228.05000.1	1 kg 5 kg	1330.00 POR
ISATIN 98% AR chromatography reagent for amino acids Cas No: 91-56-5 $C_8H_5NO_2$	7.1A00994.00025.1 7.1A00994.00100.1	25 grm 100 grm	920.00 2960.00
ISO BUTYL ACETATE 98% SYNTHESIS HSN: 29153990 Cas No: 543-27-1 $C_5H_9ClO_2$ **ISO BUTYLCLOROFORMATE**	7.7A01372.00500.2 7.7A01372.02500.2	500 ml 2.5 liter	595.00 2800.00
ISO VALERALDEHYDE 98% SYNTHESIS Cas No: 590-86-3 $C_5H_{10}O$	7.7A01004.00100.2 7.7A01004.00500.2 7.7A01004.02500.2	100 ml 500 ml 2.5 liter	825.00 2400.00 11000.00
ISO-PROPYL MYRISTATE 98% EXTRA PURE HSN: 29153990 Cas No: 110-27-0 $C_{17}H_{34}O_2$	7.5A01687.00500.2 7.5A01687.02500.2	500 ml 2.5 liter	840.00 3360.00
DL ISOLEUCINE 99% FOR BIOCHEMISTRY Cas No: 443-79-8 $C_6H_{13}NO_2$ **2 AMINO-3-METHYLPENTANOIC**	7.9A00996.00010.1 7.9A00996.00025.1	10 grm 25 grm	2250.00 5100.00
L ISOLEUCINE 99% FOR BIOCHEMISTRY Cas No: 73-32-5 $C_6H_{13}NO_2$	7.9A00997.00005.1 7.9A00997.00025.1 7.9A00997.01000.1	5 grm 25 grm 1 kg	130.00 460.00 11220.00
ISONIAZIDE 99% PURE HSN: 29224990 Cas No: 54-85-3 $C_6H_7N_3O$ **ISONICOTINIC ACID HYDRAZIDE**	7.6A00998.00100.1 7.6A00998.00500.1	100 grm 500 grm	820.00 3570.00
ISONICOTINIC ACID HYDRAZIDE 99% PURE HSN: 29224990 Cas No: 54-85-3 $C_6H_7N_3O$ **ISONIAZIDE**	7.6A00998.00100.1 7.6A00998.00500.1	100 grm 500 grm	820.00 3570.00
ISOPHORONE 98% SYNTHESIS HSN: 29141910 Cas No: 78-59-1 $C_9H_{14}O$ **3,5,5 TRIMETHYL-2-CYCLOHEXNE-1-ONE**	7.7A00999.00500.2 7.7A00999.02500.2	500 ml 2.5 liter	570.00 2350.00
ISOPHTHALALDEHYDE 98% SYNTHESIS HSN: 29122990 Cas No: 626-19-7 $C_8H_6O_2$	7.7A01000.00100.1	100 grm	4590.00
ISOPHTHALIC ACID 99% SYNTHESIS HSN: 29173960 Cas No: 121-91-5 $C_8H_6O_4$	7.7A01001.00500.1	500 grm	470.00
ISOVANILINE 98% PURE	7.6A01005.00025.1 7.6A01005.00100.1	25 grm 100 grm	1530.00 5100.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29121990 Cas No: 621-59-0 $C_8H_8O_3$			
ITACONIC ACID 99% SYNTHESIS HSN: 29171960 Cas No: 97-65-4 $C_5H_6O_4$ **METHYLENE SUCCINIC ACID**	7.7A01006.00500.1	500 grm	615.00
KALIGNOST 99.5% AR/ACS Store at 2 - 8Â° C HSN: 29319090 Cas No: 143-66-8 $C_{24}H_{20}BNa$ **SODIUM TETRAPHENYL BORON** **TETRAPHENYL BORON SODIUM SALT**	7.2A01250.00010.1 7.2A01250.00100.1	10 grm 100 grm	1125.00 9700.00
KAOLIN EXTRA PURE Confirming to IP HSN: 25070029 Cas No: 1332-58-7 $C_{24}H_{20}BNa$ **CHINA CLAY**	7.5A01444.00500.1	500 grm	200.00
KARL FISCHER REAGENT PYRIDINE FREE HSN: 3822 $C_{24}H_{20}BNa$	7.0000229.00500.2 7.0000229.00500.2	2x250 ml 500 ml	2150.00 2040.00
3 KETOGLUTARIC ACID Assay: min. 95% Cas No: 542-05-2 $C_5H_6O_5$ **1,3 ACETONEDICARBOXYLIC ACID**	7.0001553.00050.1	50 grm	7665.00
KIESELGUHR(PURIFIED WHITE) HSN: 2512 Cas No: 91053-39-3	7.0001590.01000.1	1 kg	600.00
L-PHENYL GLYCINE HSN: 29224990 Cas No: 2935-35-5 $C_8H_9NO_2$	7.0001673.00005.1 7.0001673.00025.1	5 grm 25 grm	1920.00 6000.00
L-PHENYLALANINE 99% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 63-91-2 $C_9H_{11}NO_2$	7.9A01670.00025.1 7.9A01670.00100.1 7.9A01670.00500.1	25 grm 100 grm 500 grm	312.00 936.00 3600.00
L-PROLINE 99% FOR BIOCHEMISTRY HSN: 29339900 Cas No: 147-85-3 $C_5H_9NO_2$	7.9A01685.00025.1 7.9A01685.00100.1 7.9A01685.00500.1	25 grm 100 grm 500 grm	360.00 1200.00 4560.00
LAB CLEANING SOLUTION(LABORATORY CHEMICAL) AR Laboratory chemical HSN: 9802 $C_5H_9NO_2$	7.1A01465.00500.2 7.1A01465.02500.2	500 ml 2.5 liter	POR POR
LAB CLEANING SOLUTION(LABORATORY CHEMICAL) HPLC Laboratory chemical HSN: 9802 $C_5H_9NO_2$	7.4A01465.02500.2	2.5 liter	POR
LAB CLEANING SOLUTION(LABORATORY CHEMICAL) PURE Laboratory chemical HSN: 9802 $C_5H_9NO_2$	7.6A01465.00500.2 7.6A01465.02500.2 7.6A01465.25000.2	500 ml 2.5 liter 25 liter	POR POR POR
LACTIC ACID 88% AR HSN: 29181110 Cas No: 50-21-5 $C_3H_6O_3$	7.1A00230.00500.2 7.1A00230.02500.2	500 ml 2.5 liter	1025.00 POR
LACTIC ACID 88% EXTRA PURE HSN: 29181110 Cas No: 50-21-5 $C_3H_6O_3$	7.5A00230.00500.2 7.5A00230.05000.2	500 ml 5 liter	830.00 8310.00
LACTOPHENOL PICRIC ACID MICROSCOPY HSN: 38220090 $C_3H_6O_3$	7.1001502.00100.2 7.1001502.00500.2	100 ml 500 ml	POR POR
LACTOPHENOL(COTTON BLUE) MICROSCOPY	7.1001501.00500.2	500 ml	310.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 38220090 $C_3H_6O_3$			
LACTOPHENOL(MOUNTANT) SPECIAL FOR FUNGI HSN: 38220090 $C_3H_6O_3$	7.0000231.00500.2	500 ml	340.00
LACTOSE MONOHYDRATE AR HSN: 1702 Cas No: 10039-26-6 $C_{12}H_{22}O_{11}.H_2O$	7.1A00232.00500.1	500 grm	800.00
LACTOSE MONOHYDRATE EXTRA PURE HSN: 1702 Cas No: 10039-26-6 $C_{12}H_{22}O_{11}.H_2O$	7.5A00232.00100.1 7.5A00232.00500.1	100 grm 500 grm	POR 660.00
LANOLIN ANHYDROUS EXTRA PURE HSN: 15050020 Cas No: 8006-54-0 $C_{12}H_{22}O_{11}.H_2O$ **WOOL FAT**	7.5A01503.00500.1	500 grm	1630.00
LANTHANUM CARBONATE HYDRATE 99.5% AR HSN: 28469090 Cas No: 54451-24-0 $La_2(CO_3)_3.xH_2O$	7.1A01007.00025.1 7.1A01007.00100.1	25 grm 100 grm	820.00 2860.00
LANTHANUM CHLORIDE HEPTAHYDRATE AR/ACS HSN: 28469090 Cas No: 10025-84-0 $LaCl_3.7H_2O$	7.2A01008.00100.1	100 grm	3740.00
LANTHANUM NITRATE HEXAHYDRATE 99% AR HSN: 28469090 Cas No: 10277-43-7 $LaN_3O_9.6H_2O$	7.1A01009.00100.1 7.1A01009.00500.1	100 grm 500 grm	4130.00 POR
LANTHANUM OXALATE 99.5% AR HSN: 28469090 Cas No: 312696-10-9 $La_2(C_2O_4).xH_2O$	7.1A01010.00010.1	10 grm	510.00
LANTHANUM OXIDE 99.9% AR HSN: 28469090 Cas No: 1312-81-8 La_2O_3	7.1A01011.00100.1 7.1A01011.00500.1	100 grm 500 grm	3640.00 POR
LAURIC ACID EXTRA PURE HSN: 29159090 Cas No: 143-07-7 $C_{12}H_{24}O_2$ **1 DODECANOL**	7.5A01012.00500.1	500 grm	520.00
LAURYL ALCOHOL 98% SYNTHESIS HSN: 29051700 Cas No: 112-53-8 $C_{12}H_{26}O$	7.7A01013.00500.2 7.7A01013.02500.2	500 ml 2.5 liter	660.00 3060.00
LAURYLAMINE 99% SYNTHESIS HSN: 29211990 Cas No: 124-22-1 $C_{12}H_{27}N$ **DODECYLAMINE**	7.7A00885.00100.2 7.7A00885.00500.2	100 ml 500 ml	695.00 3060.00
LEAD (METAL) GRANULAR 99.5% HSN: 78042000 Cas No: 7439-92-1 Pb	7.0001072.00500.1	500 grm	1125.00
LEAD ACETATE BASIC ANHYDROUS EXTRA PURE HSN: 29152990 Cas No: 51404-69-4 $(CH_3COO)2Pb.Pb(OH)2$	7.5A01076.00500.1 7.5A01076.01000.1 7.5A01076.02500.1 7.5A01076.05000.1	500 grm 1 kg 2.5 kg 5 kg	POR POR 3455.00 POR
LEAD ACETATE BASIC SOLUTION HSN: 29152990 Cas No: 1335-32-6 $(CH_3COO)2Pb.Pb(OH)2$	7.0001075.01000.2 7.0001075.05000.2	1 liter 5 liter	440.00 2040.00
LEAD ACETATE TRIHYDRATE 99% AR/ACS (Lead (II) Acetate Trihydrate) HSN: 29152990 Cas No: 6080-56-4 $(CH_3COO)2Pb.3H_2o$	7.2A01074.00500.1	500 grm	820.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
LEAD ACETATE TRIHYDRATE 99% EXTRA PURE (Lead (II) Acetate Trihydrate) HSN: 29152990 Cas No: 6080-56-4 $(CH_3COO)2Pb.3H_2o$	7.5A01074.00500.1	500 grm	690.00
LEAD BROMIDE HSN: 28275990 Cas No: 10031-22-8 $PbBr_2$	7.0001077.00500.1	500 grm	1840.00
LEAD CARBONATE 99% AR/ACS HSN: 28369990 Cas No: 598-63-0 $PbCO_3$	7.2A01078.00250.1	250 grm	3100.00
LEAD CARBONATE 98% EXTRA PURE HSN: 28369990 Cas No: 598-63-0 $PbCO_3$	7.5A01078.00500.1	500 grm	1635.00
LEAD CHROMATE 99% AR HSN: 28415090 Cas No: 7758-97-6 $PbCrO_4$	7.1A01079.00100.1 7.1A01079.00250.1	100 grm 250 grm	510.00 920.00
LEAD CHROMATE 98% EXTRA PURE HSN: 28415090 Cas No: 7758-97-6 $PbCrO_4$	7.5A01079.00500.1	500 grm	1020.00
LEAD DIOXIDE 97% AR/ACS HSN: 28249000 Cas No: 1309-60-0 PbO_2	7.2A01080.00250.1	250 grm	2350.00
LEAD DIOXIDE 95% EXTRA PURE HSN: 28249000 Cas No: 1309-60-0 PbO_2	7.5A01080.00500.1	500 grm	1880.00
LEAD FLUOROBORATE SOLUTION 50% Cas No: 13814-96-5 B_2F_8Pb	7.0001081.01000.1	1 kg	570.00
LEAD MONOXIDE (LITHARGE) 99% AR/ACS HSN: 28241010 Cas No: 1317-36-8 PbO	7.2A01082.00250.1	250 grm	POR
LEAD MONOXIDE (LITHARGE) 99% EXTRA PURE HSN: 28241010 Cas No: 1317-36-8 PbO	7.5A01082.00500.1 7.5A01082.01000.1	500 grm 1 kg	800.00 POR
LEAD NITRATE 99.5% AR/ACS HSN: 28342990 Cas No: 10099-74-8 $Pb(NO_3)2$	7.2A01083.00500.1	500 grm	800.00
LEAD NITRATE 99% EXTRA PURE HSN: 28342990 Cas No: 10099-74-8 $Pb(NO_3)2$	7.5A01083.00500.1 7.5A01083.05000.1	500 grm 5 kg	640.00 POR
LEAD OXIDE (RED LEAD) 95% EXTRA PURE HSN: 28249000 Cas No: 1314-41-6 Pb_3O_4	7.5A01500.00500.1	500 grm	990.00
LEAD POWDER (LAB) 99.5% EXTRA PURE HSN: 78042000 Cas No: 7439-92-1 Pb	7.5A01073.00500.1	500 grm	1040.00
LEAD SULPHATE 98.5% EXTRA PURE HSN: 28332990 Cas No: 7446-14-2 $PbSO_4$	7.5A01084.00500.1	500 grm	870.00
LEAD THIOCYANATE 98% EXTRA PURE HSN: 28429090 Cas No: 592-87-0 C 2 N_2PbS_2	7.5A01085.00100.1 7.5A01085.00500.1	100 grm 500 grm	POR POR
LEISHMANS STAINING POWDER MICROSCOPY EOSIN-METHYLENE BLUE COMPOUND HSN: 3204 C 2 N_2PbS_2	7.1001067.00025.1 7.1001067.00100.1 7.1001067.00250.1 7.1001067.00500.1 7.1001067.01000.1	25 grm 100 grm 250 grm 500 grm 1 kg	690.00 2450.00 POR POR POR
LEISHMANS STAINING SOLUTION Eosine-methylene blue compound	7.0000305.00250.2	250 ml	260.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 32041975 C 2 N_2PbS_2			
LENS CLEANING SOLUTION HSN: 3402 C 2 N_2PbS_2	7.0001467.00100.2	100 ml	POR
DL-NOR LEUCINE 99+% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 616-06-8 $C_6H_{13}NO_2$ **DL-2 AMINO-N-CAPROIC ACID**	7.9A01389.00010.1 7.9A01389.00025.1	10 grm 25 grm	1840.00 4490.00
LIGHT GREEN 65% MICROSCOPY HSN: 32049000 Cas No: 5141-20-8 $C_{37}H_{34}N_2Na_2O_9S_3$	7.1001612.00025.1 7.1001612.00100.1	25 grm 100 grm	1700.00 5800.00
LIGHT GREEN SOLUTION MICROSCOPY HSN: 32049000 Cas No: 32049000 $NAC_{37}H_{34}N_2Na_2O_9S_3$	7.1001611.00125.2	125 ml	200.00
LITHIUM (METAL) 99% EXTRA PURE (Coated) HSN: 28051900 Cas No: 7439-93-2 Li	7.5A01086.00100.1	100 grm	9200.00
LITHIUM ACETATE DIHYDRATE 99% AR HSN: 29152990 Cas No: 6108-17-4 $C_2H_3LiO_2.2H_2O$	7.1A01087.00250.1	250 grm	2350.00
LITHIUM ACETATE DIHYDRATE 99% EXTRA PURE HSN: 29152990 Cas No: 6108-17-4 $C_2H_3LiO_2.2H_2O$	7.5A01087.00250.1	250 grm	2050.00
LITHIUM ALUMINIUM HYDRIDE POWDER 96% For Synthesis HSN: 28500010 Cas No: 16853-85-3 $LiAlH_4$ **ALUMINIUM LITHIUM HYDRIDE**	7.0001088.00100.1	100 grm	13300.00
LITHIUM BROMIDE ANHYDROUS 99% EXTRA PURE HSN: 28275990 Cas No: 7550-35-8 LiBr	7.5A01089.00500.1	500 grm	3710.00
LITHIUM CARBONATE 99% AR/ACS HSN: 28369100 Cas No: 554-13-2 Li_2CO_3	7.2A01090.00100.1 7.2A01090.00250.1	100 grm 250 grm	1400.00 3000.00
LITHIUM CARBONATE 98% EXTRA PURE HSN: 28369100 Cas No: 554-13-2 Li_2CO_3	7.5A01090.00250.1 7.5A01090.00500.1	250 grm 500 grm	2475.00 4380.00
LITHIUM CHLORIDE ANHYDROUS 99% AR HSN: 28273990 Cas No: 7447-41-8 LiCI	7.1A01091.00100.1 7.1A01091.00250.1	100 grm 250 grm	POR 4500.00
LITHIUM CHLORIDE ANHYDROUS 98% EXTRA PURE HSN: 28273990 Cas No: 7447-41-8 LiCI	7.5A01091.00250.1 7.5A01091.00500.1	250 grm 500 grm	4110.00 6940.00
LITHIUM HYDROXIDE MONOHYDRATE 99.5% AR/ACS Reagent for Amino Acid Analysis HSN: 28252000 Cas No: 1310-66-3 $LiOH.H_2O$	7.2A01092.00100.1 7.2A01092.00500.1	100 grm 500 grm	1225.00 5900.00
LITHIUM HYDROXIDE MONOHYDRATE 99% EXTRA PURE HSN: 28252000 Cas No: 1310-66-3 $LiOH.H_2O$	7.5A01092.00250.1 7.5A01092.00500.1	250 grm 500 grm	POR 5200.00
LITHIUM LACTATE 98% SYNTHESIS HSN: 29181190 Cas No: 867-55-0 $C_3H_5LiO_3$	7.7A01093.00100.1 7.7A01093.00500.1	100 grm 500 grm	1020.00 4900.00
LITHIUM NITRATE 98% AR HSN: 28342990 Cas No: 7790-69-4 $Lino_3$	7.1A01094.00500.1	500 grm	4500.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
LITHIUM NITRATE 97% EXTRA PURE HSN: 28342990 Cas No: 7790-69-4 $Lino_3$	7.5A01094.00500.1	500 grm	3590.00
LITHIUM OXALATE 99% EXTRA PURE HSN: 29171190 Cas No: 553-91-3 $C_2O_4Li_2$	7.5A01095.00100.1	100 grm	510.00
LITHIUM PERCHLORATE TRIHYDRATE 99% EXTRA PURE HSN: 28291990 Cas No: 13453-78-6 $LiClO_4.3H_{20}$	7.5A01096.00025.1 7.5A01096.00100.1	25 grm 100 grm	POR POR
LITHIUM SULPHATE MONOHYDRATE 99% AR/ACS HSN: 28332990 Cas No: 10102-25-7 $Li_2SO_4.H_2O$	7.2A01097.00100.1 7.2A01097.00250.1	100 grm 250 grm	1270.00 2800.00
LITHIUM SULPHATE MONOHYDRATE 98% EXTRA PURE HSN: 28332990 Cas No: 10102-25-7 $Li_2SO_4.H_2O$	7.5A01097.00250.1 7.5A01097.00500.1	250 grm 500 grm	2650.00 4900.00
LITMUS BLUE INDICATOR PAPER HSN: 38220090 $Li_2SO_4.H_2O$	7.0000252.00010.3	10 bks	320.00
LITMUS INDICATOR EXTRA PURE pH 5.0 - 8.0 iRED TO BLUE HSN: 32030090 Cas No: 1393-92-6 $Li_2SO_4.H_2O$	7.5A01014.00010.1 7.5A01014.00025.1 7.5A01014.00100.1 7.5A01014.00500.1	10 grm 25 grm 100 grm 500 grm	380.00 820.00 2750.00 9700.00
LITMUS RED INDICATOR PAPER HSN: 38220090 $Li_2SO_4.H_2O$	7.0000253.00010.3	10 bks	320.00
LUMINOL 97% SYNTHESIS HSN: 29339900 Cas No: 521-31-3 $C_8H_7N_3O_2$ **5 AMINO-2,3-DIHYDRO-1,4-PHTHALAZINEDIONE**	7.7A01390.00005.1 7.7A01390.00025.1	5 grm 25 grm	715.00 3360.00
LYSOL Cas No: 12772-68-8 $C_8H_7N_3O_2$ **CRESOL AND SOAP SOLUTION**	7.0001470.00500.2 7.0001470.05000.2	500 ml 5 liter	600.00 5100.00
MAGNESIUM (METAL) POWDER 99% EXTRA PURE HSN: 81041900 Cas No: 7439-95-4 Mg	7.5A01100.00100.1 7.5A01100.00500.1	100 grm 500 grm	660.00 3060.00
MAGNESIUM (METAL) RIBBON 99.5% EXTRA PURE HSN: 81041900 Cas No: 7439-95-4 Mg	7.5A00233.00025.1	25 grm	490.00
MAGNESIUM (METAL) TURNINGS 99.5% EXTRA PURE For Grignard Reactions HSN: 81041900 Cas No: 7439-95-4 Mg	7.5A01099.00500.1	500 grm	1650.00
MAGNESIUM ACETATE TETRAHYDRATE MOLECULAR BIOLOGY HSN: 29152920 Cas No: 16674-78-5 $(CH_3.COO)2.Mg.4H_2o$	7.1401101.00100.1 7.1401101.00500.1	100 grm 500 grm	POR POR
MAGNESIUM ACETATE TETRAHYDRATE 98% AR/ACS HSN: 29152920 Cas No: 16674-78-5 $(CH_3.COO)2.Mg.4H_2o$	7.2A01101.00250.1	250 grm	1250.00
MAGNESIUM ACETATE TETRAHYDRATE 98% EXTRA PURE HSN: 29152920 Cas No: 16674-78-5 $(CH_3.COO)2.Mg.4H_2o$	7.5A01101.00500.1 7.5A01101.05000.1	500 grm 5 kg	1070.00 POR
MAGNESIUM BROMIDE HEXAHYDRATE 99% EXTRA PURE HSN: 28275910 Cas No: 13446-53-2 $MgBr_2.6H_2O$	7.5A01102.00500.1	500 grm	2145.00
MAGNESIUM CARBONATE BASIC LIGHT AR	7.1A01098.00500.1	500 grm	1800.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28369920 Cas No: 39409-82-0 $MgBr_2.6H_2O$			
MAGNESIUM CARBONATE BASIC LIGHT EXTRA PURE HSN: 28369920 Cas No: 39409-82-0 $MgBr_2.6H_2O$	7.5A01098.00250.1 7.5A01098.00500.1 7.5A01098.05000.1	250 grm 500 grm 5 kg	700.00 1350.00 POR
MAGNESIUM CHLORIDE HEXAHYDRATE 98% AR confirming to BP HSN: 28273100 Cas No: 7791-18-6 $MgCI_2.6H_2O$	7.1A00018.00500.1 7.1A00018.05000.1	500 grm 5 kg	335.00 POR
MAGNESIUM CHLORIDE HEXAHYDRATE 98% EXTRA PURE confirming to IP HSN: 28273100 Cas No: 7791-18-6 $MgCI_2.6H_2O$	7.5A00018.00500.1 7.5A00018.05000.1	500 grm 5 kg	300.00 1975.00
MAGNESIUM CITRATE HYDRATE 98% EXTRA PURE Confirming to USP HSN: 29181590 Cas No: 3344-18-1 $Mg_3(c_6H_5O_7)_2XH_2O$	7.5A01103.00500.1	500 grm	715.00
MAGNESIUM FLUORIDE 98% EXTRA PURE HSN: 28261910 Cas No: 7783-40-6 MgF_2	7.5A01104.00500.1	500 grm	820.00
MAGNESIUM OXIDE LIGHT 96% EXTRA PURE HSN: 25199040 Cas No: 1309-48-4 MgO	7.5A00234.00500.1 7.5A00234.05000.1	500 grm 5 kg	1165.00 POR
MAGNESIUM STEARATE PRECIPITATED EXTRA PURE (fine powder) HSN: 29157090 Cas No: 557-04-0 $C_{36}H_{70}MgO_4$	7.5A01582.00500.1 7.5A01582.25000.1	500 grm 25 kg	570.00 POR
MAGNESIUM SULPHATE 0.1 M SOLUTION HSN: 38220090 $C_{36}H_{70}MgO_4$	7.0000235.00500.2 7.0000235.01000.2 7.0000235.02500.2	500 ml 1 liter 2.5 liter	190.00 350.00 530.00
MAGNESIUM SULPHATE HEPTAHYDRATE 99.5% AR/ACS Confirming to IP, BP/USP HSN: 2833 Cas No: 10034-99-8 $MgSO_4.7H_2O$	7.2A01512.00500.1 7.2A01512.05000.1	500 grm 5 kg	365.00 2000.00
MAGNESIUM SULPHATE HEPTAHYDRATE 99% EXTRA PURE HSN: 2833 Cas No: 10034-99-8 $MgSO_4.7H_2O$	7.5A01512.00500.1 7.5A01512.05000.1	500 grm 5 kg	240.00 1590.00
MAGNESON I AR HSN: 29270090 Cas No: 74-39-6 $C_{12}H_9N_3O_4$ **AZOVIOLET**	7.1A01410.00025.1 7.1A01410.00100.1	25 grm 100 grm	POR POR
MALACHITE GREEN C.I NO.42000 MICROSCOPY HSN: 3204 Cas No: 2437-29-8 $C_{52}H_{54}N_4O_{12}$ **MALACHITE GREEN OXALATE** **FAST GREEN**	7.1000236.00025.1 7.1000236.00100.1 7.1000236.01000.1	25 grm 100 grm 1 kg	235.00 625.00 4060.00
MALACHITE GREEN 1%AQUEOUS (STAIN FOR PLANT CYTOPLASM) HSN: 38220090 $C_{52}H_{54}N_4O_{12}$	7.0000237.00100.2	100 ml	130.00
MALACHITE GREEN OXALATE C.I NO.42000 MICROSCOPY HSN: 3204 Cas No: 2437-29-8 $C_{52}H_{54}N_4O_{12}$ **MALACHITE GREEN**	7.1000236.00025.1 7.1000236.00100.1 7.1000236.01000.1	25 grm 100 grm 1 kg	235.00 625.00 4060.00
MALEIC ACID 99.5% AR	7.1A01016.00100.1 7.1A01016.00500.1	100 grm 500 grm	POR 1000.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29171910 Cas No: 110-16-7 $C_4H_4O_4$			
MALEIC ACID 99% SYNTHESIS HSN: 29171910 Cas No: 110-16-7 $C_4H_4O_4$	7.7A01016.00500.1 7.7A01016.02500.1	500 grm 2.5 kg	710.00 POR
MALEIC ANHYDRIDE EXTRA PURE HSN: 29171400 Cas No: 108-31-6 $C_4H_2O_3$	7.5A01017.00500.1	500 grm	400.00
MALEIC HYDRAZIDE EXTRA PURE HSN: 29339900 Cas No: 123-33-1 $C_4H_4N_2O_2$	7.5A01018.00100.1 7.5A01018.01000.1	100 grm 1 kg	600.00 5100.00
MALONIC ACID 99% AR HSN: 29171920 Cas No: 141-82-2 $C_3H_4O_4$	7.1A01015.00100.1 7.1A01015.00250.1 7.1A01015.01000.1	100 grm 250 grm 1 kg	570.00 1275.00 3880.00
MALONIC ACID 99% SYNTHESIS HSN: 29171920 Cas No: 141-82-2 $C_3H_4O_4$	7.7A01015.00250.1 7.7A01015.01000.1	250 grm 1 kg	1125.00 3670.00
MALTOSE MONOHYDRATE 92% FOR BACTERIOLOGY HSN: 17029020 Cas No: 6363-53-7 $C_{12}H_{22}O_{11}.H_2O$	7.0001019.00100.1 7.0001019.00250.1 7.0001019.00500.1	100 grm 250 grm 500 grm	POR 740.00 POR
S MANDELIC ACID 99% SYNTHESIS HSN: 29181990 Cas No: 17199-29-0 $C_8H_8O_3$	7.7A01715.00100.1	100 grm	2500.00
MANGANESE (II) ACETATE TETRAHYDRATE 99% AR HSN: 29152930 Cas No: 6156-78-1 $C_4H_6MnO_4.4H_2O$	7.1A00238.00500.1	500 grm	1000.00
MANGANESE (II) ACETATE TETRAHYDRATE 98.5% EXTRA PURE HSN: 29152930 Cas No: 6156-78-1 $C_4H_6MnO_4.4H_2O$	7.5A00238.00500.1	500 grm	1200.00
MANGANESE CARBONATE EXTRA PURE HSN: 28369990 Cas No: 34156-69-9 $MnCO_3.XH_2O$ **MANGANOUS CARBONATE**	7.5A00239.00500.1	500 grm	530.00
MANGANESE DIOXIDE 70% Technical Grade HSN: 28201000 Cas No: 1313-13-9 MnO_2	7.0000240.00500.1 7.0000240.05000.1	500 grm 5 kg	430.00 POR
MANGANESE DIOXIDE 80% AR HSN: 28201000 Cas No: 1313-13-9 MnO_2	7.1A00240.00500.1	500 grm	720.00
MANGANESE(II) SULPHATE MONOHYDRATE 99% AR/ACS HSN: 28332940 Cas No: 10034-96-5 $MnSO_4$	7.2A00241.00500.1 7.2A00241.05000.1	500 grm 5 kg	970.00 POR
MANGANESE(II) SULPHATE MONOHYDRATE 98% PURE HSN: 28332940 Cas No: 10034-96-5 $MnSO_4$	7.6A00241.00500.1 7.6A00241.05000.1	500 grm 5 kg	550.00 4740.00
MANGANOUS CARBONATE EXTRA PURE HSN: 28369990 Cas No: 34156-69-9 $MnCO_3.XH_2O$ **MANGANESE CARBONATE**	7.5A00239.00500.1	500 grm	530.00
D(-) MANNITOL 99% AR	7.1A00242.00250.1 7.1A00242.00500.1	250 grm 500 grm	POR 2230.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29054300 Cas No: 69-65-8 $C_6H_{14}O_6$			
D(-) MANNITOL 98% EXTRA PURE FOR BACTERIOLOGY HSN: 29054300 Cas No: 69-65-8 $C_6H_{14}O_6$	7.5A00242.00250.1 7.5A00242.00500.1 7.5A00242.01000.1	250 grm 500 grm 1 kg	POR 1930.00 POR
MAYER'S SOLUTION HSN: 32049000 $C_6H_{14}O_6$	7.0001708.00125.2 7.0001708.00500.2	125 ml 500 ml	300.00 930.00
MCPBA 65-77% EXTRA PURE Store at 2 - 8 Â° C HSN: 29163160 Cas No: 937-14-4 C_7H_5ClO **M CHLOROPERBENZOIC ACID**	7.5A01452.00100.1 7.5A01452.00500.1	100 grm 500 grm	1940.00 8160.00
MENADIONE FOR BIOCHEMISTRY HSN: 29362990 Cas No: 58-27-5 $C_{11}H_8O_2$ **VITAMIN K3**	7.9A01538.00025.1	25 grm	1125.00
MENTHOL CRYSTALS 99% EXTRA PURE HSN: 29061100 Cas No: 2216-51-5 $C_{10}H_{20}O$	7.5A00243.00100.1	100 grm	1530.00
3 MERCAPTO-1,2 PROPANEDIOL 90% AR HSN: 29309099 Cas No: 96-27-5 $C_3H_8O_2$ **1 THIOGLYCEROL**	7.1A01236.00100.2 7.1A01236.00500.2	100 ml 500 ml	3470.00 16830.00
2 MERCAPTOBENZIMIDAZOLE 99% AR HSN: 29339900 Cas No: 583-39-1 $C_7H_6N_2S$ **BENZIMIDAZOLETHIOL**	7.1A01413.00025.1 7.1A01413.00100.1 7.1A01413.00500.1	25 grm 100 grm 500 grm	210.00 720.00 2250.00
2 MERCAPTOBENZIMIDAZOLE 98% SYNTHESIS HSN: 29339900 Cas No: 583-39-1 $C_7H_6N_2S$ **BENZIMIDAZOLETHIOL**	7.7A01413.00250.1 7.7A01413.01000.1	250 grm 1 kg	795.00 2860.00
2 MERCAPTOETHANOL 98% SYNTHESIS HSN: 29309099 Cas No: 60-24-2 C_2H_6OS	7.7A01227.00100.2 7.7A01227.00500.2	100 ml 500 ml	615.00 2550.00
MERCURIC ACETATE 99% AR/ACS HSN: 28521000 Cas No: 1600-27-7 $(CH_3COO)_2Hg$	7.2A00244.00050.1 7.2A00244.00100.1 7.2A00244.00250.1	50 grm 100 grm 250 grm	3250.00 6120.00 14250.00
MERCURIC ACETATE 98.5% EXTRA PURE HSN: 28521000 Cas No: 1600-27-7 $(CH_3COO)_2Hg$	7.5A00244.00050.1 7.5A00244.00100.1 7.5A00244.00250.1	50 grm 100 grm 250 grm	3060.00 5800.00 13200.00
MERCURIC AMMONIUM CHLORIDE EXTRA PURE Cas No: 10124-48-8 $HgNH_2Cl$ **MERCURY AMMONIATED** **AMMONIUM MERCURIC CHLORIDE** **MERCURY (II) AMIDOCHLORIDE**	7.5A01552.00250.1 7.5A01552.00500.1	250 grm 500 grm	8300.00 15700.00
MERCURIC BROMIDE 99% AR/ACS HSN: 28521000 Cas No: 7789-47-1 $HgBr_2$	7.2A01020.00100.1	100 grm	14500.00
MERCURIC CHLORIDE 99.5% AR/ACS REAGENT FOR ZINC	7.2A00245.00100.1 7.2A00245.00250.1	100 grm 250 grm	3910.00 8770.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28521000 Cas No: 7487-94-7 $HgCl_2$			
MERCURIC CHLORIDE 98% EXTRA PURE	7.5A00245.00025.1	25 grm	990.00
	7.5A00245.00100.1	100 grm	3530.00
	7.5A00245.00250.1	250 grm	8640.00
	7.5A00245.00500.1	500 grm	POR
	7.5A00245.01000.1	1 kg	POR
HSN: 28521000 Cas No: 7487-94-7 $HgCl_2$			
MERCURIC IODIDE RED 99% AR/ACS	7.2A00246.00100.1	100 grm	4950.00
	7.2A00246.00250.1	250 grm	POR
HSN: 28521000 Cas No: 7774-29-0 HgI_2			
MERCURIC IODIDE RED 99% EXTRA PURE	7.5A00246.00100.1	100 grm	4720.00
	7.5A00246.00250.1	250 grm	POR
HSN: 28521000 Cas No: 7774-29-0 HgI_2			
MERCURIC NITRATE 98.5% AR/ACS	7.2A00247.00100.1	100 grm	4200.00
	7.2A00247.00250.1	250 grm	18100.00
HSN: 28521000 Cas No: 7783-34-8 $Hg(NO_3)_2.H_2O$			
MERCURIC NITRATE 98% EXTRA PURE	7.5A00247.00100.1	100 grm	4060.00
	7.5A00247.00250.1	250 grm	17090.00
HSN: 28521000 Cas No: 7783-34-8 $Hg(NO_3)_2.H_2O$			
MERCURIC OXIDE RED 99% AR/ACS	7.2A00248.00100.1	100 grm	5600.00
	7.2A00248.00500.1	500 grm	26400.00
HSN: 28521000 Cas No: 21908-53-2 HgO			
MERCURIC OXIDE RED 99% EXTRA PURE	7.5A00248.00100.1	100 grm	5300.00
	7.5A00248.00500.1	500 grm	24900.00
HSN: 28521000 Cas No: 21908-53-2 HgO			
MERCURIC OXIDE YELLOW 99.3% AR	7.1A00249.00100.1	100 grm	5410.00
	7.1A00249.00500.1	500 grm	25500.00
HSN: 28521000 Cas No: 21908-53-2 HgO			
MERCURIC OXIDE YELLOW 99% EXTRA PURE	7.5A00249.00100.1	100 grm	5200.00
	7.5A00249.00500.1	500 grm	24000.00
HSN: 28521000 Cas No: 21908-53-2 HgO			
MERCURIC SULPHATE 98% AR/ACS	7.2A00250.00100.1	100 grm	4700.00
	7.2A00250.00250.1	250 grm	11250.00
HSN: 28332990 Cas No: 7783-35-9 $HgSO_4$			
MERCURIC SULPHATE 98% EXTRA PURE	7.5A00250.00100.1	100 grm	4500.00
	7.5A00250.00250.1	250 grm	10700.00
	7.5A00250.00500.1	500 grm	20800.00
	7.5A00250.01000.1	1 kg	POR
HSN: 28332990 Cas No: 7783-35-9 $HgSO_4$			
MERCURIC THIOCYANATE 99% AR HSN: 28521000 Cas No: 592-85-8 Hg(SCN)2	7.1A01474.00100.1	100 grm	4350.00
MERCUROUS CHLORIDE 99.5% AR/ACS	7.2A01434.00100.1	100 grm	5310.00
	7.2A01434.00500.1	500 grm	25500.00
HSN: 28521000 Cas No: 10112-91-1 Hg_2Cl_2			
MERCUROUS CHLORIDE 99% EXTRA PURE	7.5A01434.00100.1	100 grm	5100.00
	7.5A01434.00500.1	500 grm	24400.00
HSN: 28521000 Cas No: 10112-91-1 Hg_2Cl_2			
MERCURY (II) AMIDOCHLORIDE EXTRA PURE	7.5A01552.00250.1	250 grm	8300.00
	7.5A01552.00500.1	500 grm	15700.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
Cas No: 10124-48-8 $HgNH_2Cl$ **MERCURIC AMMONIUM CHLORIDE**			
MERCURY AMMONIATED EXTRA PURE	7.5A01552.00250.1 7.5A01552.00500.1	250 grm 500 grm	8300.00 15700.00
Cas No: 10124-48-8 $HgNH_2Cl$ **MERCURIC AMMONIUM CHLORIDE**			
MERCURY METAL AR HSN: 28054000 Cas No: 7439-97-6 Hg	7.1A01712.00100.1 7.1A01712.00250.1 7.1A01712.00500.1	100 grm 250 grm 500 grm	4600.00 11000.00 20500.00
MERCURY METAL EXTRA PURE Mercury Metal 99%Mercury Metal 99.5% HSN: 28054000 Cas No: 7439-97-6 Hg	7.5A01712.00250.1 7.5A01712.00500.1	250 grm 500 grm	10500.00 19500.00
MESITYLENE 98% SYNTHESIS HSN: 29029090 Cas No: 108-67-8 C_9H_{12} **1,3,5 TRIMETHYL BENZENE**	7.7A01170.00500.2 7.7A01170.02500.2	500 ml 2.5 liter	1125.00 4800.00
METAFORMALDEHYDE SYNTHESIS Cas No: 110-88-3 $C_3H_6O_3$ **1,3,5 TRIOXANE**	7.7A01161.00100.1	100 grm	820.00
METANILIC ACID 98% EXTRA PURE HSN: 29214290 Cas No: 121-47-1 $C_6H_7NO_3S$ **3 AMINOBENZENE SULPHONIC ACID**	7.5A01387.00500.1	500 grm	660.00
METHACRYLIC ACID 99% SYNTHESIS HSN: 29161310 Cas No: 79-41-4 $C_4H_6O_2$	7.7A01021.00500.2 7.7A01021.02500.2	500 ml 2.5 liter	970.00 4290.00
O METHOXY PHENOL 99% EXTRA PURE HSN: 29095010 Cas No: 90-05-1 $C_7H_8O_2$ **GUAIACOL (LIQUID)**	7.5A00952.00500.2	500 ml	1680.00
2 METHOXYETHANOL 99% EXTRA PURE HSN: 2909 Cas No: 109-86-4 $C_3H_8O_2$ **METHYL CELLOSOLVE**	7.5A01695.00500.2	500 ml	550.00
4 METHOXYPHENOL 99% SYNTHESIS HSN: 29094900 Cas No: 150-76-5 $C_7H_8O_2$ **HYDROQUINONE MONOMETHYL ETHER**	7.7A00979.00100.1 7.7A00979.00250.1	100 grm 250 grm	740.00 1430.00
METHYL ACETATE AR HSN: 2915 Cas No: 79-20-9 $C_3H_6O_2$	7.1A01026.00500.2	500 ml	820.00
METHYL ACETATE 99% SYNTHESIS HSN: 2915 Cas No: 79-20-9 $C_3H_6O_2$	7.7A01026.00500.2 7.7A01026.02500.2 7.7A01026.25000.2	500 ml 2.5 liter 25 liter	710.00 2800.00 POR
METHYL ACETOACETATE 98% SYNTHESIS HSN: 29183020 Cas No: 141-97-9 $C_6H_{10}O_3$ **ACETOACETIC ETHYLESTER**	7.7A00440.00500.2 7.7A00440.02500.2	500 ml 2.5 liter	1330.00 4700.00
METHYL ACETOACETATE 98% SYNTHESIS	7.7A00441.00500.2 7.7A00441.02500.2	500 ml 2.5 liter	720.00 3350.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29183040 Cas No: 105-45-3 $C_5H_8O_3$ **ACETOACETIC METHYLESTER**			
METHYL ACRYLATE 99% SYNTHESIS STORE AT 2 - 8°C HSN: 29161400 Cas No: 96-33-3 $C_4H_6O_2$	7.7A01022.00500.2 7.7A01022.02500.2	500 ml 2.5 liter	615.00 2860.00
METHYL ANTHRANILATE 98% SYNTHESIS HSN: 29225012 Cas No: 134-20-3 $C_8H_9NO_2$	7.7A01024.00500.2 7.7A01024.02500.2	500 ml 2.5 liter	1430.00 6520.00
METHYL BENZOATE 99% SYNTHESIS SOLVENT FOR EMBEDDING HSN: 29163130 Cas No: 93-58-3 $C_8H_8O_2$	7.7A01025.00250.2 7.7A01025.00500.2	250 ml 500 ml	440.00 820.00
METHYL BLUE MICROSCOPY HSN: 3204.9000 Cas No: 28983-56-4 $C_{37}H_{27}N_3O_9S_3Na_2$	7.1001610.00025.1 7.1001610.00100.1	25 grm 100 grm	620.00 2350.00
METHYL CARBITOL 98% SYNTHESIS HSN: 29094900 Cas No: 111-77-3 $C_5H_{12}O_3$ **DIETHYLENE GLYCOL MONOMETHYL ETHER**	7.7A00836.00500.2 7.7A00836.02500.2	500 ml 2.5 liter	690.00 2650.00
METHYL CELLOSOLVE 99% EXTRA PURE HSN: 2909 Cas No: 109-86-4 $C_3H_8O_2$ **2 METHOXYETHANOL**	7.5A01695.00500.2	500 ml	550.00
METHYL CHLOROFORMATE 98% SYNTHESIS HSN: 29159090 Cas No: 79-22-1 $C_2H_3ClO_2$	7.7A01027.00500.2 7.7A01027.02500.2	500 ml 2.5 liter	800.00 POR
METHYL CYANIDE 99.9% HPLC GRADIENT HSN: 29269000 Cas No: 75-05-8 CH_3CN **ACETONITRILE**	7.1901052.02500.2 7.1901052.04000.2 7.1901052.25000.2	2.5 liter 4 liter 25 liter	3880.00 POR POR
METHYL CYANIDE 99.5% AR HSN: 29269000 Cas No: 75-05-8 CH_3CN **ACETONITRILE**	7.1A01052.00500.2 7.1A01052.02500.2 7.1A01052.25000.2	500 ml 2.5 liter 25 liter	780.00 3450.00 POR
METHYL CYANIDE 99.9% HPLC /SPECTROSCOPY HSN: 29269000 Cas No: 75-05-8 CH_3CN **ACETONITRILE**	7.2001052.00500.2 7.2001052.02500.2 7.2001052.04000.2 7.2001052.25000.2	500 ml 2.5 liter 4 liter 25 liter	POR 3750.00 POR POR
METHYL CYANIDE 99.9% LCMS HSN: 29269000 Cas No: 75-05-8 CH_3CN **ACETONITRILE**	7.2101052.00500.2 7.2101052.01000.2 7.2101052.02500.2	500 ml 1 liter 2.5 liter	POR 8160.00 POR
METHYL CYANIDE 99.8% DNA SYNTHESIS HSN: 29269000 Cas No: 75-05-8 CH_3CN **ACETONITRILE**	7.2201052.00500.2 7.2201052.01000.2 7.2201052.02500.2	500 ml 1 liter 2.5 liter	POR 2550.00 5508.00
METHYL CYANIDE 99% EXTRA PURE	7.5A01052.00500.2 7.5A01052.02500.2	500 ml 2.5 liter	710.00 3050.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29269000 Cas No: 75-05-8 CH_3CN **ACETONITRILE**			
METHYL CYCLOHEXANE 99% SYNTHESIS HSN: 29061200 Cas No: 108-87-2 C_7H_{14}	7.7A01029.00500.2 7.7A01029.02500.2	500 ml 2.5 liter	530.00 2250.00
METHYL DIGOL 98% SYNTHESIS HSN: 29094900 Cas No: 111-77-3 $C_5H_{12}O_3$ **DIETHYLENE GLYCOL MONOMETHYL ETHER**	7.7A00836.00500.2 7.7A00836.02500.2	500 ml 2.5 liter	690.00 2650.00
METHYL FORMATE 97% SYNTHESIS HSN: 29151300 Cas No: 107-31-3 $C_2H_4O_2$	7.7A01028.00500.2 7.7A01028.02500.2	500 ml 2.5 liter	745.00 3470.00
METHYL ORANGE INDICATOR C.I. NO-13025 ACS HSN: 2927 Cas No: 547-58-0 $C_{14}H_{14}N_3NaO_3S$	7.3A00251.00025.1 7.3A00251.00100.1 7.3A00251.01000.1	25 grm 100 grm 1 kg	260.00 830.00 6660.00
METHYL ORANGE INDICATOR SOLUTION HSN: 29270090 $C_{14}H_{14}N_3NaO_3S$	7.0001053.00125.2	125 ml	160.00
METHYL P-TOLUATE 99% EXTRA PURE HSN: 29163990 Cas No: 99-75-2 $C_9H_{10}O_2$ **P TOLUIC ACID METHYL ESTER**	7.5A01201.00100.1 7.5A01201.00250.1	100 grm 250 grm	820.00 1735.00
METHYL PHENYL ETHER, METHOXYBENZENE 99% SYNTHESIS HSN: 29093090 Cas No: 100-66-3 C_7H_8O **ANISOLE**	7.7A00532.00500.2 7.7A00532.02500.2	500 ml 2.5 liter	970.00 4180.00
2 METHYL PROPAN-1-OL 99% AR HSN: 29051490 Cas No: 78-83-1 $C_4H_{10}O$ **ISO BUTANOL**	7.1A00112.00500.2 7.1A00112.01000.2 7.1A00112.02500.2	500 ml 1 liter 2.5 liter	500.00 870.00 1840.00
2 METHYL PROPAN-1-OL 98.5% SYNTHESIS HSN: 29051490 Cas No: 78-83-1 $C_4H_{10}O$ **ISO BUTANOL**	7.7A00112.00500.2 7.7A00112.01000.2 7.7A00112.02500.2	500 ml 1 liter 2.5 liter	435.00 765.00 1580.00
2 METHYL PROPIONYL CHLORIDE 98% SYNTHESIS Cas No: 79-30-1 C_4H_7ClO **ISO- BUTYRYL CHLORIDE**	7.7A00995.00250.2 7.7A00995.01000.2	250 ml 1 liter	1125.00 4290.00
2 METHYL PYRIDINE 98% SYNTHESIS HSN: 29333912 Cas No: 109-06-8 C_6H_7N **Î± PICOLINE**	7.7A01030.00500.2 7.7A01030.02500.2	500 ml 2.5 liter	1125.00 5400.00
METHYL RED INDICATOR C.I.NO.13020 AR pH Range 4.4 - 6.2 red to yellow orange HSN: 29270090 Cas No: 493-52-7 $C_{15}H_{15}N_3O_2$	7.1A01506.00025.1 7.1A01506.00100.1 7.1A01506.01000.1	25 grm 100 grm 1 kg	325.00 1170.00 POR
METHYL RED SOLUTION HSN: 2927 $C_{15}H_{15}N_3O_2$	7.0001700.00125.2	125 ml	180.00
METHYL THYMOL BLUE AR pH 4.0 - 10.0 (red to yellow to blue) HSN: 32049000 $C_{15}H_{15}N_3O_2$	7.1A01507.00005.1 7.1A01507.00025.1	5 grm 25 grm	300.00 1125.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
METHYL VIOLET C.I. NO. 42535 MICROSCOPY HSN: 3204 Cas No: 8004-87-3 $C_{15}H_{15}N_3O_2$	7.1001511.00025.1 7.1001511.00100.1 7.1001511.01000.1	25 grm 100 grm 1 kg	200.00 510.00 3160.00
2- METHYL- 2,4, PENTANEDIOL 99% SYNTHESIS HSN: 29053990 Cas No: 107-41-5 $C_6H_{14}O_2$ **HEXYLENE GLYCOL**	7.7A00214.00500.2 7.7A00214.02500.2	500 ml 2.5 liter	1310.00 POR
METHYL-ISO-BUTYL KETONE 99% AR HSN: 29141300 Cas No: 108-10-1 $C_6H_{12}O$ **ISO BUTYL METHYL KETONE**	7.1A01431.00500.2 7.1A01431.02500.2	500 ml 2.5 liter	700.00 2800.00
METHYL-ISO-BUTYL KETONE 99% SYNTHESIS HSN: 29141300 Cas No: 108-10-1 $C_6H_{12}O$ **ISO BUTYL METHYL KETONE**	7.7A01431.00500.2 7.7A01431.02500.2	500 ml 2.5 liter	550.00 2500.00
METHYLAMINE SOLUTION 40% SYNTHESIS HSN: 38220090 Cas No: 74-89-5 CH_5N **MONOMETHYLAMINE SOLUTION 40%**	7.7A01023.00500.2 7.7A01023.02500.2	500 ml 2.5 liter	210.00 820.00
2 METHYLAMINO ETHANOL 98% SYNTHESIS HSN: 29221990 Cas No: 109-83-1 C_3H_6NO **MONOMETHYL ETHANOLAMINE**	7.7A01492.00500.2 7.7A01492.02500.2	500 ml 2.5 liter	615.00 2650.00
4 METHYLAMINOPHENOL SULPHATE 99% ACS For photographic purpose HSN: 29222931 Cas No: 55-55-0 $C_{14}H_{20}N_{206}S$ **METOL**	7.3A01498.00100.1 7.3A01498.00500.1	100 grm 500 grm	980.00 3880.00
3 METHYLANINE 99% SYNTHESIS HSN: 29214340 Cas No: 108-44-1 C_7H_9N **M TOLUIDINE**	7.7A01199.00500.2 7.7A01199.02500.2	500 ml 2.5 liter	570.00 2650.00
4 METHYLBENZENESULFONIC ACID; AR HSN: 2904.1090 Cas No: 6192-52-5 $C_7H_8O_3S.H_2O$ **P-TOLUENE SULPHONIC ACID MONOHYDRATE 98%**	7.1A01714.00100.1	100 grm	240.00
4 METHYLBENZENESULFONIC ACID; SYNTHESIS HSN: 2904.1090 Cas No: 6192-52-5 $C_7H_8O_3S.H_2O$ **P-TOLUENE SULPHONIC ACID MONOHYDRATE 98%**	7.7A01714.00500.1	500 grm	550.00
4 METHYLBENZOIC ACID 99% SYNTHESIS HSN: 29163190 Cas No: 99-94-5 $C_8H_8O_2$ **P TOLUIC ACID**	7.7A01202.00250.1 7.7A01202.00500.1	250 grm 500 grm	630.00 1175.00
3 METHYLBENZOIC ACID 98% SYNTHESIS HSN: 29163190 Cas No: 99-04-7 $C_8H_8O_2$ **M TOLUIC ACID**	7.7A01203.00250.1 7.7A01203.00500.1	250 grm 500 grm	785.00 1430.00
2 METHYLBENZOIC ACID 98% SYNTHESIS HSN: 29163190 Cas No: 118-90-1 $C_8H_8O_2$ **O TOLUIC ACID**	7.7A01204.00250.1 7.7A01204.00500.1	250 grm 500 grm	630.00 1175.00
N METHYLBENZYLAMINE 97% SYNTHESIS	7.7A01420.00250.2 7.7A01420.00500.2	250 ml 500 ml	1020.00 1850.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29214990 Cas No: 103-67-3 $C_8H_{11}N$ **N BENZYLMETHYLAMINE**			
N,N METHYLENE BISACRYLAMIDE 99% ELECTROPHORESIS store at 2 - 8°C HSN: 29241900 Cas No: 110-26-9 $C_7H_{10}N_2O_2$ **BIS ACRYLAMIDE**	7.1301050.00025.1 7.1301050.00100.1	25 grm 100 grm	449.00 1377.00
METHYLENE BLUE HSN: 3204 $C_7H_{10}N_2O_2$	7.0001593.00025.1 7.0001593.00100.1 7.0001593.01000.1	25 grm 100 grm 1 kg	400.00 1550.00 13700.00
METHYLENE BLUE SOLUTION 0.5% HSN: 38220090 $C_7H_{10}N_2O_2$	7.0001703.00125.2	125 ml	140.00
METHYLENE CHLORIDE 99.8% HPLC /SPECTROSCOPY HSN: 2903 Cas No: 75-09-2 CH_2Cl_2 **DICHLOROMETHANE**	7.2000821.01000.2 7.2000821.02500.2 7.2000821.04000.2	1 liter 2.5 liter 4 liter	1200.00 2900.00 POR
METHYLENE CHLORIDE 99.5% AR/ACS HSN: 2903 Cas No: 75-09-2 CH_2Cl_2 **DICHLOROMETHANE**	7.2A00821.00500.2 7.2A00821.02500.2	500 ml 2.5 liter	670.00 2550.00
METHYLENE CHLORIDE 99% EXTRA PURE HSN: 2903 Cas No: 75-09-2 CH_2Cl_2 **DICHLOROMETHANE**	7.5A00821.00500.2 7.5A00821.02500.2 7.5A00821.25000.2	500 ml 2.5 liter 25 liter	560.00 2050.00 POR
METHYLENE SUCCINIC ACID 99% SYNTHESIS HSN: 29171960 Cas No: 97-65-4 $C_5H_6O_4$ **ITACONIC ACID**	7.7A01006.00500.1	500 grm	615.00
2 METHYLPROPAN-2-OL 99% AR HSN: 29051490 Cas No: 75-65-0 $(CH_3)_3COH$ **TERT BUTANOL**	7.1A00113.00500.2 7.1A00113.01000.2 7.1A00113.02500.2	500 ml 1 liter 2.5 liter	700.00 POR 2750.00
2 METHYLPROPAN-2-OL HPLC HSN: 29051490 Cas No: 75-65-0 $(CH_3)_3COH$ **TERT BUTANOL**	7.4A00113.01000.2	1 liter	2250.00
2 METHYLPROPAN-2-OL 98.5% SYNTHESIS HSN: 29051490 Cas No: 75-65-0 $(CH_3)_3COH$ **TERT BUTANOL**	7.7A00113.00500.2 7.7A00113.01000.2 7.7A00113.02500.2	500 ml 1 liter 2.5 liter	620.00 POR 2250.00
METOL 99% ACS For photographic purpose HSN: 29222931 Cas No: 55-55-0 $C_{14}H_{20}N_{206}S$ **4 METHYLAMINOPHENOL SULPHATE**	7.3A01498.00100.1 7.3A01498.00500.1	100 grm 500 grm	980.00 3880.00
MICROCRYSTALLINE WAX (WHITE) HSN: 27129010 $C_{14}H_{20}N_{206}S$	7.0001497.01000.1	1 kg	1840.00
MOLYBDENUM DISULPHIDE POWDER 98% HSN: 28309010 Cas No: 1317-33-5 Mos_2	7.0001496.00100.1 7.0001496.00500.1	100 grm 500 grm	1475.00 POR
MOLYBDENUM TRIOXIDE 99.5% AR/ACS	7.2A01494.00100.1 7.2A01494.00500.1	100 grm 500 grm	3300.00 13500.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28257010 Cas No: 1313-27-5 MoO_3 **MOLYBDIC ANHYDRIDE**			
MOLYBDENUM TRIOXIDE EXTRA PURE HSN: 28257010 Cas No: 1313-27-5 MoO_3 **MOLYBDIC ANHYDRIDE**	7.5A01494.00100.1 7.5A01494.00500.1	100 grm 500 grm	2980.00 11920.00
MOLYBDIC ACID 85% AR/ACS HSN: 28257020 Cas No: 7782-91-4 $H_2MoO_4+H_2O$	7.2A01495.00100.1 7.2A01495.00500.1	100 grm 500 grm	2280.00 7900.00
MOLYBDIC ACID 85% EXTRA PURE HSN: 28257020 Cas No: 7782-91-4 $H_2MoO_4+H_2O$	7.5A01495.00100.1 7.5A01495.00500.1	100 grm 500 grm	1760.00 7130.00
MOLYBDIC ANHYDRIDE 99.5% AR/ACS HSN: 28257010 Cas No: 1313-27-5 MoO_3 **MOLYBDENUM TRIOXIDE**	7.2A01494.00100.1 7.2A01494.00500.1	100 grm 500 grm	3300.00 13500.00
MOLYBDIC ANHYDRIDE EXTRA PURE HSN: 28257010 Cas No: 1313-27-5 MoO_3 **MOLYBDENUM TRIOXIDE**	7.5A01494.00100.1 7.5A01494.00500.1	100 grm 500 grm	2980.00 11920.00
DODECA MOLYBDOPHOSPHORIC ACID AR/ACS HSN: 28111990 Cas No: 51429-74-4 $H_3MO_{12}O_{40}P.xH_2O$ **PHOSPHOMOLYBDIC ACID**	7.2A00271.00025.1 7.2A00271.00100.1 7.2A00271.00500.1	25 grm 100 grm 500 grm	1710.00 POR POR
MONO-ISO-PROPYLAMINE 99% SYNTHESIS HSN: 29211990 Cas No: 75-31-0 C_3H_9N **ISO PROPYLAMINE**	7.7A01401.00500.2 7.7A01401.02500.2	500 ml 2.5 liter	820.00 3880.00
MONOCHLORO ACETIC ACID 99.5% AR HSN: 29154010 Cas No: 79-11-8 $CH_2Cl.COOH$ **CHLOROACETIC ACID**	7.1A00720.00500.1	500 grm	615.00
MONOCHLORO ACETIC ACID 99% EXTRA PURE HSN: 29154010 Cas No: 79-11-8 $CH_2Cl.COOH$ **CHLOROACETIC ACID**	7.5A00720.00500.1	500 grm	410.00
MONOCHLOROBENZENE 99.5% AR HSN: 29039110 Cas No: 108-90-7 C_6H_5Cl **CHLOROBENZENE**	7.1A00725.00500.2 7.1A00725.02500.2	500 ml 2.5 liter	560.00 2075.00
MONOCHLOROBENZENE HPLC HSN: 29039110 Cas No: 108-90-7 C_6H_5Cl **CHLOROBENZENE**	7.4A00725.01000.2	1 liter	POR
MONOCHLOROBENZENE 99% SYNTHESIS HSN: 29039110 Cas No: 108-90-7 C_6H_5Cl **CHLOROBENZENE**	7.7A00725.00500.2 7.7A00725.02500.2	500 ml 2.5 liter	530.00 2030.00
MONOETHANOLAMINE 99% AR/ACS HSN: 29221190 Cas No: 141-43-5 C_2H_7NO **ETHANOLAMINE (MONO)**	7.2A00892.00500.2 7.2A00892.02500.2	500 ml 2.5 liter	650.00 2970.00
MONOETHANOLAMINE 99% SYNTHESIS	7.7A00892.00500.2 7.7A00892.02500.2	500 ml 2.5 liter	580.00 2650.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29221190 Cas No: 141-43-5 C_2H_7NO **ETHANOLAMINE (MONO)**			
MONOETHANOLAMINE HYDROCHLORIDE 99% EXTRA PURE HSN: 29221190 Cas No: 2002-24-6 C_2H_8ClNO **ETHANOLAMINE HYDROCHLORIDE**	7.5A00897.00500.1	500 grm	1840.00
MONOETHYLAMINE SOLUTION 70% SYNTHESIS HSN: 29211990 Cas No: 75-04-7 C_2H_7N **ETHYLAMINE SOLUTION**	7.7A00895.00500.2 7.7A00895.02500.2	500 ml 2.5 liter	400.00 1735.00
MONOETHYLANILINE 98% SYNTHESIS HSN: 29214290 Cas No: 103-69-5 $C_8H_{11}N$ **N ETHYLANILINE**	7.7A00898.00500.2 7.7A00898.02500.2	500 ml 2.5 liter	795.00 3370.00
MONOETHYLENE GLYCOL 99.5% AR HSN: 29053100 Cas No: 107-21-1 $C_2H_6O_2$ **ETHANEDIOL**	7.1A00891.00500.2 7.1A00891.02500.2	500 ml 2.5 liter	675.00 2400.00
MONOETHYLENE GLYCOL 99% SYNTHESIS HSN: 29053100 Cas No: 107-21-1 $C_2H_6O_2$ **ETHANEDIOL**	7.7A00891.00500.2 7.7A00891.01000.2 7.7A00891.02500.2	500 ml 1 liter 2.5 liter	580.00 POR 2075.00
MONOGLYME 99% EXTRA PURE HSN: 2909.4900 Cas No: 110-71-4 $C_4H_{10}O_2$ **ETHYLENE GLYCOL DIMETHYL ETHER**	7.5A01493.00500.2 7.5A01493.02500.2	500 ml 2.5 liter	1940.00 8980.00
MONOMETHYL ETHANOLAMINE 98% SYNTHESIS HSN: 29221990 Cas No: 109-83-1 C_3H_6NO **2 METHYLAMINO ETHANOL**	7.7A01492.00500.2 7.7A01492.02500.2	500 ml 2.5 liter	615.00 2650.00
MONOMETHYLAMINE SOLUTION 40% 40% SYNTHESIS HSN: 38220090 Cas No: 74-89-5 CH_5N **METHYLAMINE SOLUTION**	7.7A01023.00500.2 7.7A01023.02500.2	500 ml 2.5 liter	210.00 820.00
MONOSODIUM-L-GLUTAMATE 99% EXTRA PURE HSN: 29224220 Cas No: 6106-04-3 $C_5H_8NaNO_4.H_2O$ **L GLUTAMIC ACID MONO SODIUM SALT**	7.5A01491.00100.1 7.5A01491.00500.1 7.5A01491.05000.1	100 grm 500 grm 5 kg	200.00 490.00 4500.00
MOPSO BUFFER EXTRA PURE HSN: 29349900 Cas No: 68399-77-9 $C_7H_{15}NO_5S$ **3 MORPHOLINO-2-HYDROXYPROPANE SULPHONIC ACID**	7.5A01485.00050.1	50 grm	3780.00
MORDANT BLACK 11 HSN: 3204 Cas No: 1787-61-7 $C_{20}H_{12}N_3NaO_7S$ **ERIOCHROME BLACK T**	7.0001462.00025.1 7.0001462.00100.1 7.0001462.01000.1	25 grm 100 grm 1 kg	390.00 1050.00 POR
MORIN REAGENT HSN: 38220090 $C_{20}H_{12}N_3NaO_7S$	7.0001489.00100.2	100 ml	715.00
MORPHOLINE 98.5% EXTRA PURE HSN: 29333917 Cas No: 110-91-8 C_4H_9NO	7.5A01488.00500.2 7.5A01488.05000.2	500 ml 5 liter	910.00 3410.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
3 MORPHOLINO-2-HYDROXYPROPANE SULPHONIC ACID EXTRA PURE HSN: 29349900 Cas No: 68399-77-9 $C_7H_{15}NO_5S$ **MOPSO BUFFER**	7.5A01485.00050.1	50 grm	3780.00
MORPHOLINOETHANE SULPHONIC ACID MONOHYDRATE(MES) 99% EXTRA PURE Biological Buffer HSN: 29349900 Cas No: 145224-94-8 $C_6H_{13}NO_4S.H_2O$	7.5A01487.00025.1 7.5A01487.00100.1	25 grm 100 grm	1020.00 3470.00
MORPHOLINOPROPANE SULPHONIC ACID(MOPS) 99% EXTRA PURE HSN: 2934.9900 Cas No: 1132-61-2 $C_7H_{15}NO_4S$ **BIOLOGICAL BUFFER**	7.5A01486.00025.1 7.5A01486.00100.1 7.5A01486.00500.1	25 grm 100 grm 500 grm	1275.00 3570.00 16320.00
MUCICARMINE (MAYER) MICROSCOPY HSN: 320490000 $C_7H_{15}NO_4S$ **STAINING SOLUTION**	7.1001484.00100.2	100 ml	310.00
MUREXIDE C.I NO.56085 HSN: 29335990 Cas No: 3051-09-0 $C_8H_8N_6O_6$ **AMMONIUM PURPURATE**	7.0000515.00005.1 7.0000515.00025.1	5 grm 25 grm	435.00 1530.00
MUREXIDE C.I NO.56085 AR/ACS HSN: 29335990 Cas No: 3051-09-0 $C_8H_8N_6O_6$ **AMMONIUM PURPURATE**	7.2A00515.00005.1 7.2A00515.00025.1	5 grm 25 grm	490.00 1730.00
MYRISTIC ACID 98% EXTRA PURE HSN: 29159090 Cas No: 544-63-8 $C_{14}H_{28}O_2$ **TETRADECANOIC ACID**	7.5A01270.00500.1	500 grm	570.00
MYRISTYL ALCOHOL 98% SYNTHESIS HSN: 29051990 Cas No: 112-72-1 $C_{14}H_{30}$ **1 TRTRADECANOL**	7.7A01271.00100.2 7.7A01271.00500.2	100 ml 500 ml	210.00 820.00
N- (2-ACETAMIDO) IMINODIACETIC ACID HSN: 29241900 Cas No: 26239-55-4 $C_6H_{10}N_2O_5$ **ADA BUFFER**	7.0001632.00025.1 7.0001632.00100.1	25 grm 100 grm	960.00 3720.00
N-ACETYL-DL-METHIONINE 99% FOR BIOCHEMISTRY HSN: 29309099 Cas No: 1115-47-5 $C_7H_{13}NO_3S$	7.9A01629.00100.1	100 grm	2160.00
N-ACETYL-GLYCINE 99% EXTRA PURE HSN: 29379020 Cas No: 543-24-8 $C_4H_7NO_3$	7.5A01627.00100.1 7.5A01627.00500.1	100 grm 500 grm	1320.00 5220.00
N-ACETYL-L-ALANINE 99% HSN: 29241900 Cas No: 97-69-8 $C_5H_9NO_3$	7.0001622.00005.1 7.0001622.00025.1	5 grm 25 grm	1320.00 5220.00
N-ACETYL-L-ASPARTIC ACID 99% FOR BIOCHEMISTRY HSN: 29241900 Cas No: 997-55-7 $C_6H_9NO_5$	7.9A01623.00001.1 7.9A01623.00005.1	1 grm 5 grm	2880.00 8400.00
N-ACETYL-L-CYSTEINE METHYL ESTER FOR BIOCHEMISTRY HSN: 29309099 Cas No: 7652-46-2 $C_6H_{11}NO_3S$	7.9A01624.00005.1 7.9A01624.00025.1	5 grm 25 grm	4080.00 16320.00
N-ACETYL-L-GLUTAMIC ACID 99% FOR BIOCHEMISTRY	7.9A01625.00010.1 7.9A01625.00025.1	10 grm 25 grm	1920.00 4080.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29420090 Cas No: 1188-37-0 $C_7H_{11}NO_5$			
N-ACETYL-L-GLUTAMINE 99% HSN: 29241900 Cas No: 2490-97-3 $C_7H_{12}N_2O_4$	7.0001626.00025.1 7.0001626.00100.1	25 grm 100 grm	4800.00 18000.00
N-ACETYL-L-LEUCINE 99% FOR BIOCHEMISTRY HSN: 29221990 Cas No: 1182-21-2 $C_8H_{15}NO_3$	7.9A01628.00005.1 7.9A01628.00025.1	5 grm 25 grm	1920.00 9360.00
N-ACETYL-L-METHIONINE 99% FOR BIOCHEMISTRY HSN: 29309099 Cas No: 65-82-7 $C_7H_{13}NO_3S$	7.9A01630.00005.1 7.9A01630.00025.1	5 grm 25 grm	2400.00 7800.00
N-PHENYL THIOUREA 98% SYNTHESIS HSN: 29309099 Cas No: 103-85-5 $C_7H_8N_2S$	7.7A01674.00010.1 7.7A01674.00025.1 7.7A01674.00100.1	10 grm 25 grm 100 grm	2280.00 3960.00 10800.00
N-PROPYL-3,4,5-TRIHYDROXY BENZOATE antioxident EXTRA PURE HSN: 29182930 Cas No: 121-79-9 $C_{10}H_{12}O_5$ **PROPYL GALLATE 98%**	7.5A01686.00100.1 7.5A01686.00500.1	100 grm 500 grm	1260.00 5160.00
NAPHTHALENE BLACK 12B C.I.NO.20470 HSN: 32049000 Cas No: 1064-48-8 $C_{22}H_{14}N_6Na_2O_9S_2$ **AMIDO BLACK 10B**	7.0000068.00025.1 7.0000068.00100.1	25 grm 100 grm	410.00 1325.00
1 NAPHTHOL 99% AR HSN: 29071510 Cas No: 90-15-3 $C_{10}H_8O$	7.1A00254.00100.1 7.1A00254.00500.1	100 grm 500 grm	620.00 2400.00
1 NAPHTHOL EXTRA PURE HSN: 29071510 Cas No: 90-15-3 $C_{10}H_8O$	7.5A00254.00100.1 7.5A00254.00500.1	100 grm 500 grm	535.00 1700.00
B NAPHTHOL 99% AR HSN: 29071520 Cas No: 135-19-3 $C_{10}H_8O$ **2 NAPHTHOL**	7.1A00255.00100.1 7.1A00255.00250.1 7.1A00255.00500.1	100 grm 250 grm 500 grm	POR POR 1200.00
B NAPHTHOL 99% SYNTHESIS HSN: 29071520 Cas No: 135-19-3 $C_{10}H_8O$ **2 NAPHTHOL**	7.7A00255.00250.1 7.7A00255.00500.1	250 grm 500 grm	POR 990.00
2 NAPHTHOL 99% AR HSN: 29071520 Cas No: 135-19-3 $C_{10}H_8O$ **B NAPHTHOL**	7.1A00255.00100.1 7.1A00255.00250.1 7.1A00255.00500.1	100 grm 250 grm 500 grm	POR POR 1200.00
2 NAPHTHOL 99% SYNTHESIS HSN: 29071520 Cas No: 135-19-3 $C_{10}H_8O$ **B NAPHTHOL**	7.7A00255.00250.1 7.7A00255.00500.1	250 grm 500 grm	POR 990.00
NEOCUPROINE 99% AR HSN: 29339900 Cas No: 484-11-7 $C_{14}H_{12}N_2$	7.1A01032.00001.1 7.1A01032.00005.1	1 grm 5 grm	1225.00 5820.00
NEODYMIUM OXIDE 99.9% AR	7.1A01033.00010.1 7.1A01033.00025.1	10 grm 25 grm	920.00 2050.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28469090 Cas No: 1313-97-9 Nd_2O_3			
NEOMYCIN SULPHATE STORE AT 2 - 8°C HSN: 29419050 Cas No: 1405-10-3 Nd_2O_3	7.0001034.00005.1 7.0001034.00025.1 7.0001034.00500.1	5 grm 25 grm 500 grm	145.00 550.00 7650.00
NEOPENTYL GLYCOL 98% SYNTHESIS HSN: 29053990 Cas No: 126-30-7 $C_5H_{12}O_2$	7.7A01035.00500.1	500 grm	530.00
NEUTRAL RED INDICATOR C.I NO.50040 AR HSN: 32049000 Cas No: 553-24-2 $C_{15}H_{17}ClN$ **TOLYLENE RED**	7.1A00256.00010.1 7.1A00256.00025.1 7.1A00256.00100.1 7.1A00256.01000.1	10 grm 25 grm 100 grm 1 kg	570.00 1175.00 4100.00 30600.00
NEW FUCHSIN 75% C.I NO.42520 HSN: 32049000 Cas No: 3248-91-7 $C_{22}H_{24}ClN_3$	7.0000257.00025.1 7.0000257.00100.1	25 grm 100 grm	240.00 670.00
NICKEL ACETATE(TETRAHYDRATE) 98% EXTRA PURE HSN: 29152990 Cas No: 6018-89-9 $(CH_3.COO)_2Ni.4H_2O$	7.5A00258.00250.1 7.5A00258.00500.1	250 grm 500 grm	POR 4050.00
NICKEL CARBONATE EXTRA PURE FOR ELECTROPLATING HSN: 28369990 Cas No: 39430-27-8 $NiCO_3.2Ni(OH)_2.4H_{20}$	7.5A00259.00500.1	500 grm	3910.00
NICKEL CHLORIDE HEXAHYDRATE 98% AR HSN: 28273500 Cas No: 7791-20-0 $NiCl_2.6H_2O$	7.1A00260.00500.1	500 grm	3000.00
NICKEL CHLORIDE HEXAHYDRATE 97% EXTRA PURE HSN: 28273500 Cas No: 7791-20-0 $NiCl_2.6H_2O$	7.5A00260.00500.1 7.5A00260.05000.1	500 grm 5 kg	2500.00 POR
NICKEL NITRATE HEXAHYDRATE 99% AR HSN: 28342990 Cas No: 13478-00-7 $Ni(NO_3)_2.6H_2O$	7.1A00261.00250.1 7.1A00261.00500.1	250 grm 500 grm	1225.00 2250.00
NICKEL NITRATE HEXAHYDRATE 98% EXTRA PURE HSN: 28342990 Cas No: 13478-00-7 $Ni(NO_3)_2.6H_2O$	7.5A00261.00500.1	500 grm	1750.00
NICKEL SULPHATE HEXAHYDRATE 98% AR/ACS HSN: 28332400 Cas No: 10101-97-0 $NiSO_4.6H_2O$	7.2A01031.00500.1	500 grm	POR
NICKEL SULPHATE HEXAHYDRATE 98% EXTRA PURE HSN: 28332400 Cas No: 10101-97-0 $NiSO_4.6H_2O$	7.5A01031.00500.1 7.5A01031.01000.1 7.5A01031.05000.1	500 grm 1 kg 5 kg	2140.00 POR POR
NICOTINAMIDE 99% FOR BIOCHEMISTRY HSN: 29362920 Cas No: 98-92-0 $C_6H_6N_2O$	7.9A01037.00100.1 7.9A01037.00500.1	100 grm 500 grm	540.00 2125.00
NICOTINIC ACID 99.5% EXTRA PURE HSN: 29362920 Cas No: 59-67-6 $C_6H_5NO_2$	7.5A01038.00025.1 7.5A01038.00100.1 7.5A01038.00500.1	25 grm 100 grm 500 grm	145.00 360.00 1430.00
NINHYDRIN AR/ACS	7.2A01042.00010.1 7.2A01042.00025.1 7.2A01042.00100.1	10 grm 25 grm 100 grm	975.00 2380.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29143990 Cas No: 485-47-2 $C_9H_6O_4$ **INDANETRIONE HYDRATE**			
NIOBIUM PENTOXIDE 99.9% AR HSN: 28259090 Cas No: 1313-96-8 Nb_2O_5	7.1A01041.00010.1 7.1A01041.00025.1 7.1A01041.00500.1	10 grm 25 grm 500 grm	560.00 1225.00 20400.00
NITRIC ACID 69% AR/ACS HSN: 2808 Cas No: 7697-37-2 HNO_3	7.2A00262.00500.2 7.2A00262.02500.2	500 ml 2.5 liter	450.00 1300.00
NITRIC ACID 69% EXTRA PURE HSN: 2808 Cas No: 7697-37-2 HNO_3	7.5A00262.00500.2 7.5A00262.02500.2	500 ml 2.5 liter	400.00 1200.00
NITROBENZENE 99% AR HSN: 29042010 Cas No: 98-95-3 $C_6H_5NO_2$	7.1A01039.00500.2 7.1A01039.02500.2	500 ml 2.5 liter	800.00 2800.00
NITROBENZENE 98% SYNTHESIS HSN: 29042010 Cas No: 98-95-3 $C_6H_5NO_2$	7.7A01039.00500.2 7.7A01039.02500.2	500 ml 2.5 liter	710.00 2530.00
3 NITROBENZOIC ACID 98% SYNTHESIS HSN: 29163190 Cas No: 121-92-6 $C_7H_5NO_4$	7.7A01040.00100.1 7.7A01040.00500.1	100 grm 500 grm	460.00 2050.00
P NITROPHENOL 98% EXTRA PURE HSN: 29089990 Cas No: 100-02-7 $C_6H_5NO_3$	7.5A01043.00500.1	500 grm	980.00
2,4 NITROPHENYL HYDRAZINE AR $C_6H_5NO_3$	7.1A01522.00025.1 7.1A01522.00100.1 7.1A01522.00500.1	25 grm 100 grm 500 grm	160.00 560.00 2600.00
2,4 NITROPHENYL HYDRAZINE SYNTHESIS $C_6H_5NO_3$	7.7A01522.00025.1 7.7A01522.00100.1 7.7A01522.00500.1	25 grm 100 grm 500 grm	120.00 500.00 2300.00
NUTRIENT AGAR (PREPARED MEDIA) $C_6H_5NO_3$	7.0000302.00050.2 7.0000302.00100.2	50 ml 100 ml	80.00 140.00
NUTRIENT BROTH $C_6H_5NO_3$	7.0001532.00025.2	5x5 ml	220.00
O-ACETYL CHOLINE BROMIDE (STORE IN REFRIGERATOR) AR HSN: 29239000 Cas No: 66-23-9 $C_7H_{16}NO_2Br$	7.1A01619.00005.1 7.1A01619.00025.1	5 grm 25 grm	4314.00 18000.00
O-DIANISIDINE 99% EXTRA PURE HSN: 29222990 Cas No: 119-90-4 $C_{14}H_{16}N_2O_2$	7.5A01648.00025.1 7.5A01648.00100.1 7.5A01648.00250.1	25 grm 100 grm 250 grm	456.00 1560.00 3840.00
1 OCTADECANOL EXTRA PURE HSN: 29051700 Cas No: 112-92-5 $C_{18}H_{38}O$ **STEARYL ALCOHOL**	7.5A01307.00500.1	500 grm	520.00
OCTAN-1-OL 99.5% HPLC HSN: 29051690 Cas No: 111-87-5 $CH_3.(CH_2)6.CH_2OH$ **N OCTANOL**	7.4A01435.00500.2 7.4A01435.01000.2	500 ml 1 liter	1940.00 3670.00
OCTAN-1-OL 99% SYNTHESIS	7.7A01435.00500.2 7.7A01435.02500.2	500 ml 2.5 liter	820.00 3880.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29051690 Cas No: 111-87-5 $CH_3.(CH_2)6.CH_2OH$ **N OCTANOL**			
ISO OCTANE 99.5% AR/ACS HSN: 29011000 Cas No: 540-84-1 C_3H_{18} **2,2,4 TRIMETHYLPENTANE**	7.2A01166.00500.2 7.2A01166.02500.2	500 ml 2.5 liter	1330.00 5500.00
ISO OCTANE 99.8% HPLC HSN: 29011000 Cas No: 540-84-1 C_3H_{18} **2,2,4 TRIMETHYLPENTANE**	7.4A01166.01000.2 7.4A01166.02500.2	1 liter 2.5 liter	2550.00 5800.00
ISO OCTANE 99% EXTRA PURE HSN: 29011000 Cas No: 540-84-1 C_3H_{18} **2,2,4 TRIMETHYLPENTANE**	7.5A01166.00500.2 7.5A01166.02500.2	500 ml 2.5 liter	1170.00 4700.00
ISO OCTANOL 99% SYNTHESIS HSN: 29051610 Cas No: 104-76-7 $C_8H_{18}O$ **2 ETHYL HEXANOL**	7.7A00908.00500.2 7.7A00908.02500.2	500 ml 2.5 liter	600.00 2250.00
N OCTANOL 99.5% HPLC HSN: 29051690 Cas No: 111-87-5 $CH_3.(CH_2)6.CH_2OH$ **OCTAN-1-OL** **N CAPRYL ALCOHOL**	7.4A01435.00500.2 7.4A01435.01000.2	500 ml 1 liter	1940.00 3670.00
N OCTANOL 99% SYNTHESIS HSN: 29051690 Cas No: 111-87-5 $CH_3.(CH_2)6.CH_2OH$ **OCTAN-1-OL** **N CAPRYL ALCOHOL**	7.7A01435.00500.2 7.7A01435.02500.2	500 ml 2.5 liter	820.00 3880.00
N OCTYL BROMIDE 98% SYNTHESIS HSN: 29033990 Cas No: 11-83-1 $C_8H_{17}Br$ **1 BROMOOCTANE**	7.7A00618.00100.2 7.7A00618.00250.2 7.7A00618.00500.2	100 ml 250 ml 500 ml	880.00 1940.00 3570.00
OLEIC ACID EXTRA PURE HSN: 3823 Cas No: 112-80-1	7.5A01587.00500.2	500 ml	670.00
OLIVE OIL HSN: 15091000 Cas No: 8001-25-0	7.0000263.00100.2 7.0000263.00250.2	100 ml 250 ml	660.00 1175.00
ORANGE G MICROSCOPY HSN: 32049000 Cas No: 1936-15-8 $C_{16}H_{10}N_2NA_2O_7S_2$	7.1000264.00025.1 7.1000264.00100.1	25 grm 100 grm	405.00 POR
ORCEIN MICROSCOPY HSN: 32030090 Cas No: 1400-62-0 $C_{16}H_{10}N_2NA_2O_7S_2$	7.1000265.00005.1 7.1000265.00010.1	5 grm 10 grm	3050.00 POR
ORCINOL MONOHYDRATE 99% SYNTHESIS HSN: 29071190 Cas No: 6153-39-5 $C_7H_8O_2.H_2O$ **DIHYDROXYTOLUENE**	7.7A01709.00010.1 7.7A01709.00025.1 7.7A01709.00100.1	10 grm 25 grm 100 grm	970.00 2250.00 7320.00
ORTHO BORIC ACID 99.5% EXTRA PURE CONFIRMING TO IP	7.5A00592.00500.1 7.5A00592.05000.1	500 grm 5 kg	540.00 3400.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28100020 Cas No: 10043-35-3 H_3BO_3 **BORIC ACID CRYSTALS (GRANULAR)**			
ORTHOBORIC ACID 99.5% EXTRA PURE CONFIRMING TO IP HSN: 2810 Cas No: 10043-35-3 H_3BO_3 **BORIC ACID(POWDER)**	7.5A00100.00500.1 7.5A00100.01000.1 7.5A00100.05000.1	500 grm 1 kg 5 kg	570.00 POR 4240.00
ORTHOBORIC ACID 99.5% MOLECULAR BIOLOGY HSN: 2810 Cas No: 10043-35-3 H_3BO_3 **BORIC ACID**	7.1401530.00500.1	500 grm	1020.00
ORTHOBORIC ACID 99.5% AR/ACS HSN: 2810 Cas No: 10043-35-3 H_3BO_3 **BORIC ACID**	7.2A01530.00500.1 7.2A01530.05000.1	500 grm 5 kg	820.00 6150.00
OXALIC ACID 99.5% AR/ACS HSN: 2917 Cas No: 6153-56-6 $C_2H_2O_4.2H_2O$ **ETHANEDIOIC ACID**	7.2A00266.00500.1	500 grm	460.00
OXALIC ACID EXTRA PURE HSN: 2917 Cas No: 6153-56-6 $C_2H_2O_4.2H_2O$ **ETHANEDIOIC ACID**	7.5A00266.00500.1 7.5A00266.05000.1	500 grm 5 kg	405.00 3050.00
OXALIC ACID DIETHYL ESTER 99% SYNTHESIS HSN: 29171140 Cas No: 95-92-1 $C_6H_{10}O_4$ **DIETHYL OXALATE**	7.7A00840.00500.2 7.7A00840.02500.2	500 ml 2.5 liter	700.00 2900.00
P-BROMO BENZALDEHYDE HSN: 29181190 Cas No: 1122-91-4 C_7H_5BrO **4- BROMO BENZALDEHYDE**	7.0001639.00025.1 7.0001639.00100.1	25 grm 100 grm	3000.00 10200.00
P-HYDROXYBENZOIC ACID 98% SYNTHESIS HSN: 2918 Cas No: 99-96-7 $C_7H_6O_3$	7.7A01710.00100.1 7.7A01710.00500.1	100 grm 500 grm	280.00 1020.00
P-TOLUENE SULPHONIC ACID MONOHYDRATE 98% AR HSN: 2904.1090 Cas No: 6192-52-5 $C_7H_8O_3S.H_2O$ **4 METHYLBENZENESULFONIC ACID;**	7.1A01714.00100.1	100 grm	240.00
P-TOLUENE SULPHONIC ACID MONOHYDRATE 98% SYNTHESIS HSN: 2904.1090 Cas No: 6192-52-5 $C_7H_8O_3S.H_2O$ **4 METHYLBENZENESULFONIC ACID;**	7.7A01714.00500.1	500 grm	550.00
PALLADIUM CHLORIDE EXTRA PURE Pd CONTENT 59 - 60% HSN: 2843 Cas No: 7647-10-1 $PdCl_2$	7.5A00267.00001.1 7.5A00267.00005.1	1 grm 5 grm	16300.00 POR
PALLADIUM SULPHATE 98% AR HSN: 28439019 Cas No: 13566-03-5 $PdSO_4$	7.1A01656.0250M.2	250 mg	5520.00
PALMITIC ACID 98% SYNTHESIS HSN: 29157010 Cas No: 57-10-3 $C_{16}H_{32}O_2$	7.7A01657.00500.1	500 grm	480.00
PAPAIN EXTRA PURE HSN: 35079071 Cas No: 9001-73-4 $C_{16}H_{32}O_2$	7.5A01658.00100.1 7.5A01658.00500.1	100 grm 500 grm	350.00 1250.00
PAR INDICATOR 99% AR	7.1A01659.00001.1 7.1A01659.00005.1	1 grm 5 grm	720.00 3240.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29333990 Cas No: 16593-81-0 $C_{11}H_8N_3NaO_2$. xH_2O **4-(2-PYRIDYLAZO)- RESORCINOL MONOSODIUM SALT**			
PARAFFIN LIQUID COLOURLESS, HEAVY HSN: 27101990 Cas No: 8012-95-1 $C_{11}H_8N_3NaO_2$. xH_2O	7.0001711.00500.2 7.0001711.02500.2	500 ml 2.5 liter	530.00 1940.00
PARAFFIN LIQUID COLOURLESS, LIGHT HSN: 2710 Cas No: 8012-95-1	7.0001541.00500.2 7.0001541.02500.2	500 ml 2.5 liter	415.00 1510.00
PARAFFIN SOFT WHITE HSN: 27121090 Cas No: 8009-03-8 **PETROLEUM JELLY WHITE**	7.0001542.00500.1	500 grm	450.00
PARAFFIN WAX PELLETS (Small Block) 60Â° - 62Â° C HSN: 27122010 Cas No: 8002-74-2	7.0001533.00500.1 7.0001533.01000.1	500 grm 1 kg	750.00 POR
PARAFFIN WAX PELLETS (Small Block) 58Â° - 60Â° C HSN: 27122010 Cas No: 8002-74-2	7.0001518.00500.1 7.0001518.01000.1	500 grm 1 kg	765.00 POR
PARAFFIN WAX PELLETS (SMALL BLOCK)60Â° C with ceresin congealing Point about 60Â° C HSN: 27122010 Cas No: 8002-74-2	7.0001534.00500.1	500 grm	840.00
PARALDEHYDE 98% SYNTHESIS HSN: 29125000 Cas No: 123-63-7 $C_6H_{12}O_3$	7.7A01660.00500.2 7.7A01660.02500.2	500 ml 2.5 liter	2040.00 9000.00
PATENT BLUE V (C.I.NO.42045) HSN: 32049000 Cas No: 129-17-9 $C_{27}H_{36}CaN_2O_7S_2$ **ACID BLUE V**	7.0001661.00010.1 7.0001661.00025.1 7.0001661.00100.1	10 grm 25 grm 100 grm	240.00 540.00 2230.00
PATTON AND REEDER`S REAGENT AR HSN: 29270090 Cas No: 3737-95-9 $C_{21}H_{14}N_2O_7S$ **CALCON CARBOXYLIC ACID**	7.1A00268.00005.1 7.1A00268.00025.1	5 grm 25 grm	325.00 870.00
PECTIN EXTRA PURE HSN: 13022000 Cas No: 9000-69-5 $C_6H_{10}O_7$	7.5A01662.00100.1 7.5A01662.00500.1	100 grm 500 grm	970.00 4080.00
PENTANEDIOC ACID 99% SYNTHESIS HSN: 29171990 Cas No: 110-94-1 $C_5H_8O_4$ **GLUTARIC ACID**	7.7A00945.00100.1 7.7A00945.00500.1	100 grm 500 grm	920.00 3880.00
PENTANOIC ACID 98% SYNTHESIS HSN: 29156020 Cas No: 109-52-4 $C_5H_{10}O_2$ **N VALERIC ACID**	7.7A01138.00500.2 7.7A01138.02500.2	500 ml 2.5 liter	1530.00 6630.00
1 PENTANOL 99% AR HSN: 29054290 Cas No: 71-41-0 $C_5H_{12}O$ **N AMYL ALCOHOL**	7.1A00522.00500.2 7.1A00522.02500.2	500 ml 2.5 liter	1740.00 4890.00
1 PENTANOL 99% SYNTHESIS	7.7A00522.00500.2 7.7A00522.01000.2 7.7A00522.02500.2	500 ml 1 liter 2.5 liter	1530.00 2250.00 4650.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29054290 Cas No: 71-41-0 $C_5H_{12}O$ **N AMYL ALCOHOL**			
3 PENTANONE 99% SYNTHESIS HSN: 29141990 Cas No: 96-22-0 $C_5H_{10}O$ **DIETHYL KETONE**	7.7A00838.00500.2	500 ml	1275.00
N PENTYL BROMIDE 98% SYNTHESIS HSN: 29033990 Cas No: 110-53-2 $CH_3(CH_2)_4Br$ **1 BROMOPENTANE**	7.7A00619.00100.2 7.7A00619.00250.2 7.7A00619.00500.2	100 ml 250 ml 500 ml	840.00 1640.00 2650.00
PENTYLAMINE 98.5% SYNTHESIS HSN: 29211990 Cas No: 110-58-7 $C_5H_{13}N$ **AMYLAMINE**	7.7A01395.00100.2 7.7A01395.00500.2	100 ml 500 ml	1630.00 6630.00
PEPSIN 1:10000 HSN: 35079030 Cas No: 9001-75-6 $C_5H_{13}N$	7.0001664.00025.1 7.0001664.00100.1	25 grm 100 grm	2160.00 9000.00
PEPSIN 1:3000 (Store At 0- 4°C) HSN: 35079030 Cas No: 9001-75-6 $C_5H_{13}N$	7.0001663.00025.1 7.0001663.00100.1	25 grm 100 grm	1000.00 2250.00
PEPTONE HSN: 35040010 Cas No: 91079-38-8 $C_5H_{13}N$	7.0001616.00500.1	500 grm	1380.00
PERCHLORIC ACID 70% AR HSN: 2811 Cas No: 7601-90-3 $HClO_4$	7.1A00009.00500.2 7.1A00009.02500.2	500 ml 2.5 liter	1940.00 9100.00
PERCHLORIC ACID 60% AR/ACS HSN: 2811 Cas No: 7601-90-3 $HClO_4$	7.2A00009.00500.2 7.2A00009.02500.2	500 ml 2.5 liter	1630.00 7100.00
PERCHLORIC ACID 70% AR/ACS SUITABLE FOR DIAMOND INDUSTRY HSN: 2811 Cas No: 7601-90-3 $HClO_4$	7.2B00009.00500.2 7.2B00009.02500.2	500 ml 2.5 liter	POR POR
PERCHLOROETHYLENE 99.8% AR HSN: 29032300 Cas No: 127-18-4 C_2Cl_4 **TETRACHLOROETHYLENE**	7.1A01275.00500.2 7.1A01275.02500.2	500 ml 2.5 liter	1380.00 POR
PERCHLOROETHYLENE 99% EXTRA PURE HSN: 29032300 Cas No: 127-18-4 C_2Cl_4 **TETRACHLOROETHYLENE**	7.5A01275.00500.2 7.5A01275.02500.2	500 ml 2.5 liter	950.00 3700.00
PERIODIC ACID 99% AR HSN: 28111990 Cas No: 10450-60-9 H_5IO_6	7.1A01665.00025.1 7.1A01665.00100.1	25 grm 100 grm	1080.00 3600.00
PERIODIC ACID 99% SYNTHESIS HSN: 28111990 Cas No: 10450-60-9 H_5IO_6	7.7A01665.00025.1 7.7A01665.00025.1	25 grm 25 grm	920.00 3050.00
PETROLEUM ETHER 40 - 60deg AR HSN: 27101290 H_5IO_6	7.1A00011.00500.2 7.1A00011.02500.2	500 ml 2.5 liter	725.00 2695.00
PETROLEUM ETHER 40 - 60deg HPLC /SPECTROSCOPY	7.2000011.02500.2 7.2000011.04000.2	2.5 liter 4 liter	2925.00 4215.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 27101290 H_5IO_6			
PETROLEUM ETHER 40 - 60deg EXTRA PURE HSN: 27101290 H_5IO_6	7.5A00011.00500.2 7.5A00011.02500.2	500 ml 2.5 liter	655.00 2475.00
PETROLEUM ETHER 60- 80deg AR HSN: 2710 Cas No: 8032-32-4 H_5IO_6	7.1A01516.00500.2 7.1A01516.02500.2	500 ml 2.5 liter	525.00 1630.00
PETROLEUM ETHER 60- 80deg EXTRA PURE HSN: 2710 Cas No: 8032-32-4 H_5IO_6	7.5A01516.00500.2 7.5A01516.02500.2 7.5A01516.25000.2	500 ml 2.5 liter 25 liter	450.00 1430.00 POR
PETROLEUM JELLY WHITE HSN: 27121090 Cas No: 8009-03-8 **VASELINE WHITE** **PARAFFIN SOFT WHITE**	7.0001542.00500.1	500 grm	450.00
1,10 PHENANTHROLINE HYDROCHLORIDE MONOHYDRATE AR Redox indicator HSN: 2933 Cas No: 18851-33-7 $C_{12}H_9ClN_2 .H_2O$	7.1A01525.00005.1 7.1A01525.00025.1	5 grm 25 grm	830.00 3500.00
1,10 PHENANTHROLINE MONOHYDRATE AR/ACS HSN: 29339900 Cas No: 5144-89-8 $C_{12}H_8N_2.H_2O$	7.2A01706.00005.1 7.2A01706.00025.1 7.2A01706.00100.1	5 grm 25 grm 100 grm	600.00 2450.00 8100.00
PHENAZONE 99% EXTRA PURE HSN: 29331100 Cas No: 60-80-0 $C_{11}H_{12}N_2O$ **ANTIPYRINE**	7.5A01407.00100.1 7.5A01407.00500.1	100 grm 500 grm	1225.00 5050.00
PHENEOL 99.5% MOLECULAR BIOLOGY Store at 2- 8° C HSN: 29071110 $C_{11}H_{12}N_2O$	7.1401464.00100.1 7.1401464.00500.1	100 grm 500 grm	410.00 1630.00
PHENOL DETACHED CRYSTALS 99.5% AR/ACS HSN: 2907 Cas No: 108-95-2 C_6H_5OH **CARBOLIC ACID**	7.2A01477.00500.1 7.2A01477.01000.1 7.2A01477.02500.1	500 grm 1 kg 2.5 kg	745.00 1400.00 POR
PHENOL DETACHED CRYSTALS 99% EXTRA PURE HSN: 2907 Cas No: 108-95-2 C_6H_5OH **CARBOLIC ACID**	7.5A01477.00500.1 7.5A01477.01000.1 7.5A01477.02500.1	500 grm 1 kg 2.5 kg	700.00 1300.00 POR
PHENOL RED AR/ACS pH 6.4 - 8.2 YELLOW TO RED HSN: 29349900 Cas No: 143-74-8 $C_{19}H_{14}O_5S$	7.2A00269.00005.1 7.2A00269.00025.1 7.2A00269.00100.1	5 grm 25 grm 100 grm	POR 570.00 1740.00
PHENOLPHTHALEIN (INDICATOR) COLOURLESS TO RED VIOLET HSN: 2932 Cas No: 77-09-8 $C_{20}H_{14}O_4$	7.0000010.00050.1 7.0000010.00100.1 7.0000010.00500.1	50 grm 100 grm 500 grm	380.00 690.00 POR
PHENOLPHTHALEIN INDICATOR SOLUTION HSN: 3822 $C_{20}H_{14}O_4$	7.0000460.00125.2 7.0000460.00500.2	125 ml 500 ml	170.00 POR
PHENOSAFRANINE (C.I.NO.50200) AR HSN: 32129090 Cas No: 81-93-6 $C_{18}H_{15}ClN_4$	7.1A01666.00001.1 7.1A01666.00005.1	1 grm 5 grm	3120.00 13200.00
PHENYL ACETIC ACID 99% EXTRA PURE	7.5A01667.00500.1	500 grm	936.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29163400 Cas No: 103-82-2 $C_8H_8O_2$			
PHENYL CYANIDE 99% SYNTHESIS HSN: 29269000 Cas No: 100-47-0 C_7H_5N **BENZONITRILE**	7.7A00563.00500.2	500 ml	1990.00
PHENYL ETHER 98% SYNTHESIS HSN: 29093090 Cas No: 101-84-8 $C_{12}H_{10}O$ **DIPHENYL ETHER**	7.7A00882.00500.2 7.7A00882.02500.2	500 ml 2.5 liter	870.00 4100.00
PHENYL HYDRAZINE HYDROCHLORIDE 99% AR For the detection of aldehydes and ketones HSN: 29280090 Cas No: 59-88-1 $C_6H_9ClN_2$	7.1A00270.00100.1 7.1A00270.00250.1	100 grm 250 grm	1300.00 2740.00
PHENYL HYDRAZINE HYDROCHLORIDE 99% EXTRA PURE HSN: 29280090 Cas No: 59-88-1 $C_6H_9ClN_2$	7.5A00270.00100.1 7.5A00270.00250.1	100 grm 250 grm	1170.00 2350.00
4 PHENYL PHENOL 98% SYNTHESIS HSN: 29072990 Cas No: 92-69-3 $C_{12}H_{10}O$ **P HYDROXY DIPHENYL**	7.7A00977.00100.1 7.7A00977.00500.1	100 grm 500 grm	920.00 3670.00
4 PHENYL-3-BUTEN-2-ONE 98% SYNTHESIS HSN: 29143990 Cas No: 122-57--6 $C_{10}H_{10}O$ **BENZALACETONE**	7.7A01414.00500.1	500 grm	1125.00
O PHENYLENEDIAMINE 98% SYNTHESIS HSN: 29215110 Cas No: 95-54-5 $C_6H_4(NH_2)2$	7.7A01544.00100.1 7.7A01544.00250.1	100 grm 250 grm	370.00 785.00
PHENYLETHANE 99% SYNTHESIS HSN: 29026000 Cas No: 100-41-4 $C_6H_5C_2H_5$ **ETHYLBENZENE**	7.7A00899.00500.2 7.7A00899.02500.2	500 ml 2.5 liter	920.00 4290.00
PHLOROGLUCINOL 99% AR HSN: 29072990 Cas No: 108-73-6 $C_6H_6O_3$ **1,3,5 TRIHYDROXYBENZENE**	7.1A01176.00025.1 7.1A01176.00100.1	25 grm 100 grm	1430.00 5100.00
PHOSPHOMOLYBDIC ACID AR/ACS HSN: 28111990 Cas No: 51429-74-4 $H_3MO_{12}O_{40}P.xH_2O$ **DODECA MOLYBDOPHOSPHORIC ACID**	7.2A00271.00025.1 7.2A00271.00100.1 7.2A00271.00500.1	25 grm 100 grm 500 grm	1710.00 POR POR
ORTHO- PHOSPHORIC ACID 85% AR HSN: 2809 Cas No: 7664-38-2 H_3PO_4 **PHOSPHORIC ACID(ORTHO)**	7.1A00008.00500.2 7.1A00008.02500.2 7.1A00008.05000.2	500 ml 2.5 liter 5 liter	1100.00 POR POR
ORTHO- PHOSPHORIC ACID 85% AR FOR STEEL INDUSTRY HSN: 2809 Cas No: 7664-38-2 H_3PO_4 **PHOSPHORIC ACID(ORTHO)**	7.1B00008.00500.2 7.1B00008.02500.2	500 ml 2.5 liter	1000.00 POR
ORTHO- PHOSPHORIC ACID 85% EXTRA PURE HSN: 2809 Cas No: 7664-38-2 H_3PO_4 **PHOSPHORIC ACID(ORTHO)**	7.5A00008.00250.2 7.5A00008.00500.2 7.5A00008.02500.2 7.5A00008.05000.2	250 ml 500 ml 2.5 liter 5 liter	450.00 900.00 4100.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
META PHOSPHORIC ACID 56 -60% AR GLACIAL STICKS HSN: 28092010 Cas No: 37267-86-0 $(HPO_3)n$	7.1A00272.00100.1 7.1A00272.00500.1	100 grm 500 grm	3960.00 15200.00
META PHOSPHORIC ACID 56 -60% SYNTHESIS GLACIAL STICKS HSN: 28092010 Cas No: 37267-86-0 $(HPO_3)n$	7.7A00272.00500.1	500 grm	3570.00
PHOSPHORIC ACID(ORTHO) 85% AR HSN: 2809 Cas No: 7664-38-2 H_3PO_4 **ORTHO- PHOSPHORIC ACID**	7.1A00008.00500.2 7.1A00008.02500.2 7.1A00008.05000.2	500 ml 2.5 liter 5 liter	1100.00 POR POR
PHOSPHORIC ACID(ORTHO) 85% AR FOR STEEL INDUSTRY HSN: 2809 Cas No: 7664-38-2 H_3PO_4 **ORTHO- PHOSPHORIC ACID**	7.1B00008.00500.2 7.1B00008.02500.2	500 ml 2.5 liter	1000.00 POR
PHOSPHORIC ACID(ORTHO) 85% EXTRA PURE HSN: 2809 Cas No: 7664-38-2 H_3PO_4 **ORTHO- PHOSPHORIC ACID**	7.5A00008.00250.2 7.5A00008.00500.2 7.5A00008.02500.2 7.5A00008.05000.2	250 ml 500 ml 2.5 liter 5 liter	450.00 900.00 4100.00 POR
PHOSPHOROUS PENTOXIDE 97% SYNTHESIS HSN: 28091000 Cas No: 1314-56-3 P_4O_{10}	7.7A01675.00500.1	500 grm	960.00
PHOSPHOTUNGSTIC ACID AR HSN: 28111990 Cas No: 12501-23-4 $H_3PW_{12}O_{40}$ **DODECA-TUNGSTO PHOSPHORIC ACID**	7.1A01676.00025.1 7.1A01676.00100.1 7.1A01676.00500.1	25 grm 100 grm 500 grm	920.00 3350.00 POR
PHOSPHOTUNGSTIC ACID EXTRA PURE HSN: 28111990 Cas No: 12501-23-4 $H_3PW_{12}O_{40}$ **DODECA-TUNGSTO PHOSPHORIC ACID**	7.5A01676.00025.1 7.5A01676.00100.1 7.5A01676.00500.1	25 grm 100 grm 500 grm	POR 2350.00 10700.00
2 PHRRROLIDINONE 99% SYNTHESIS HSN: 29337900 Cas No: 616-45-5 C_4H_7NO **2 PYRROLIDONE**	7.7A01253.00500.2 7.7A01253.02500.2	500 ml 2.5 liter	1330.00 5330.00
PHTHALEIN PURPLE Cas No: 2411-89-4 $C_{32}H_{32}N_2O_{12}$ **O CRESOLPHTHALEIN COMPLEXONE**	7.0001469.00001.1 7.0001469.00005.1	1 grm 5 grm	1080.00 POR
PHTHALIC ACID 99% AR HSN: 29173930 Cas No: 88-99-3 $C_8H_6O_4$	7.1A01677.00500.1	500 grm	768.00
PHTHALIC ACID 99% SYNTHESIS HSN: 29173930 Cas No: 88-99-3 $C_8H_6O_4$	7.7A01677.00500.1	500 grm	648.00
PHTHALIC ANHYDRIDE 98% SYNTHESIS HSN: 29173500 Cas No: 85-44-9 $C_8H_4O_3$	7.7A01704.00500.1 7.7A01704.05000.1	500 grm 5 kg	540.00 4500.00
Î± PICOLINE 98% SYNTHESIS HSN: 29333912 Cas No: 109-06-8 C_6H_7N **2 METHYL PYRIDINE**	7.7A01030.00500.2 7.7A01030.02500.2	500 ml 2.5 liter	1125.00 5400.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
PICRIC ACID 99.8% AR HSN: 29089990 Cas No: 88-89-1 $C_6H_3N_3O_7$ **2,4,6 TRINITROPHENOL**	7.1A00273.00100.1 7.1A00273.00500.1	100 grm 500 grm	460.00 1530.00
PICRIC ACID 99% EXTRA PURE HSN: 29089990 Cas No: 88-89-1 $C_6H_3N_3O_7$ **2,4,6 TRINITROPHENOL**	7.5A00273.00500.1	500 grm	1225.00
PIPERAZINE (ANHYDROUS) 98% SYNTHESIS HSN: 29335990 Cas No: 110-85-0 $C_4H_{10}N_2$	7.7A01678.00250.1 7.7A01678.00500.1	250 grm 500 grm	1080.00 1860.00
PLATELET COUNTING FLUID $C_4H_{10}N_2$	7.0000303.00125.2	125 ml	POR
PLATINUM CHLORIDE HYDRATE Pt 40% EXTRA PURE HSN: 28439019 Cas No: 18497-13-7 $H_2PtCL_6xH_2O$ **CHLOROPLATINIC ACID**	7.5A01453.00001.1	1 grm	10000.00
PLATINUM OXIDE HYDRATE EXTRA PURE (Pt 80%) HSN: 28439019 Cas No: 52785-06-5 $PtO_2.xH_2O$ **ADAM'S CATALYST**	7.5A00452.00001.1	1 grm	12546.00
PNCB 99% SYNTHESIS HSN: 29042090 Cas No: 100-00-5 $C_6H_4ClNNO_2$ **1 CHLORO-4-NITROBENZENE**	7.7A01451.00500.1	500 grm	490.00
POLYACRYLAMIDE HSN: 39072090 Cas No: 9003-05-8 $(C_3H_5NO)n$	7.0001679.00100.1 7.0001679.00500.1	100 grm 500 grm	1800.00 7680.00
POLYETHYLENE GLYCOL 200 SYNTHESIS HSN: 39072090 Cas No: 25322-68-3 $HO(C_2H_4O)nH$	7.7A00274.00500.2 7.7A00274.02500.2	500 ml 2.5 liter	580.00 2330.00
POLYETHYLENE GLYCOL 300 SYNTHESIS HSN: 39072090 Cas No: 25322-68-3 $HO(C_2H_4O)nH$	7.7A00275.00500.2 7.7A00275.02500.2	500 ml 2.5 liter	690.00 2900.00
POLYETHYLENE GLYCOL 400 SYNTHESIS HSN: 3907 Cas No: 25322-68-3 $HO(C_2H_4O)nH$	7.7A00276.00500.2 7.7A00276.02500.2	500 ml 2.5 liter	960.00 POR
POLYETHYLENE GLYCOL 4000 SYNTHESIS HSN: 39072090 Cas No: 25322-68-3 $HO(C_2H_4O)nH$	7.7A00278.00500.1 7.7A00278.05000.1	500 grm 5 kg	790.00 POR
POLYETHYLENE GLYCOL 600 SYNTHESIS HSN: 39072090 Cas No: 25322-68-3 $HO(C_2H_4O)nH$	7.7A00277.00500.2 7.7A00277.02500.2	500 ml 2.5 liter	690.00 2650.00
POLYETHYLENE GLYCOL 6000 SYNTHESIS PHARMA GRADE HSN: 39072090 Cas No: 25322-68-3 $HO(C_2H_4O)nH$	7.7A00279.00500.1 7.7A00279.05000.1	500 grm 5 kg	800.00 POR
POLYOXYETHYLENE (20) SORBITAN MONOLAURATE EXTRA PURE HSN: 34029099 Cas No: 9005-64-5 $C_{58}H_{114}O_{26}$ **TWEEN -20**	7.5A00402.00500.2 7.5A00402.02500.2	500 ml 2.5 liter	795.00 3570.00
POLYPHOSPHORIC ACID 85% SYNTHESIS	7.7A01248.00500.1 7.7A01248.02500.1	500 grm 2.5 kg	1330.00 6100.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28092020 Cas No: 8017-16-1 Hn+ 2PnO 3N **TETRAPHOSPHORIC ACID**			
POLYSORBATE 80 EXTRA PURE HSN: 34029099 Cas No: 9005-65-6 Hn+ 2PnO 3N **TWEEN -80**	7.5A00403.00100.2 7.5A00403.00500.2 7.5A00403.02500.2	100 ml 500 ml 2.5 liter	310.00 970.00 3780.00
POLYVINYL ALCOHOL SYNTHESIS HOT WATER SOLUBLE HSN: 3905 Cas No: 9002-89-5 $(-C_2H_4O)n$	7.7A00280.00500.1 7.7A00280.05000.1	500 grm 5 kg	820.00 6800.00
POLYVINYL PYRROLIDONE K30 SYNTHESIS (PVP K 30) M.W. (Approx.) 40000 HSN: 3905 Cas No: 9003-39-8	7.7A01540.00100.1 7.7A01540.00250.1 7.7A01540.00500.1	100 grm 250 grm 500 grm	670.00 POR 2650.00
POTASH ALUM DODECAHYDRATE 99% AR/ACS HSN: 28333030 Cas No: 7784-24-9 $AlK(SO_4)_2.12H_2O$ **ALUMINIUM POTASSIUM SULPHATE DODECAHYDRATE**	7.2A00023.00500.1 7.2A00023.02500.1	500 grm 2.5 kg	385.00 POR
POTASH ALUM DODECAHYDRATE 99% EXTRA PURE HSN: 28333030 Cas No: 7784-24-9 $AlK(SO_4)_2.12H_2O$ **ALUMINIUM POTASSIUM SULPHATE DODECAHYDRATE**	7.5A00023.00500.1 7.5A00023.02500.1	500 grm 2.5 kg	290.00 POR
POTASSIUM ACETATE 99% AR/ACS HSN: 29152990 Cas No: 127-08-2 CH_3COOK	7.2A00012.00500.1	500 grm	1225.00
POTASSIUM ACETATE 99% EXTRA PURE HSN: 29152990 Cas No: 127-08-2 CH_3COOK	7.5A00012.00500.1 7.5A00012.05000.1	500 grm 5 kg	690.00 6100.00
POTASSIUM ARSENITE EXTRA PURE HSN: 9802 CH_3COOK	7.5A01584.00100.1	100 grm	6600.00
POTASSIUM BROMATE EXTRA PURE HSN: 9020 Cas No: 7758-01-2 CH_3COOK	7.5A01713.00500.1	500 grm	1400.00
POTASSIUM BROMIDE 99.5% AR/ACS HSN: 28275120 Cas No: 7758-02-3 KBr	7.2A00281.00500.1	500 grm	1630.00
POTASSIUM BROMIDE 99% EXTRA PURE HSN: 28275120 Cas No: 7758-02-3 KBr	7.5A00281.00500.1 7.5A00281.05000.1	500 grm 5 kg	1050.00 8700.00
POTASSIUM CARBONATE ANHYDROUS 99.5% AR/ACS HSN: 28364000 Cas No: 584-08-7 K_2CO_3	7.2A00282.00500.1	500 grm	610.00
POTASSIUM CARBONATE ANHYDROUS 99% EXTRA PURE HSN: 28364000 Cas No: 584-08-7 K_2CO_3	7.5A00282.00500.1 7.5A00282.05000.1	500 grm 5 kg	470.00 3550.00
POTASSIUM CHLORIDE 99.5% AR HSN: 3104 Cas No: 7447-40-7 KCl	7.1A00283.00500.1 7.1A00283.05000.1	500 grm 5 kg	310.00 POR
POTASSIUM CHLORIDE 99% EXTRA PURE CONFIRMING TO IP/BP HSN: 3104 Cas No: 7447-40-7 KCl	7.5A00283.00500.1 7.5A00283.05000.1	500 grm 5 kg	250.00 1800.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
POTASSIUM CHROMATE 99.5% AR HSN: 28415090 Cas No: 7789-00-6 K_2CrO_4	7.1A00284.00500.1	500 grm	1430.00
POTASSIUM CHROMATE 99% EXTRA PURE HSN: 28415090 Cas No: 7789-00-6 K_2CrO_4	7.5A00284.00500.1	500 grm	1250.00
TRI POTASSIUM CITRATE MONOHYDRATE 99% AR HSN: 29181510 Cas No: 6100-05-6 $C_6H_5K_3O_7.H_{20}$	7.1A00285.00500.1	500 grm	575.00
TRI POTASSIUM CITRATE MONOHYDRATE 99% EXTRA PURE CONFIRMING TO BP/USP HSN: 29181510 Cas No: 6100-05-6 $C_6H_5K_3O_7.H_{20}$	7.5A00285.00500.1	500 grm	540.00
POTASSIUM DICHROMATE 99.9% AR HSN: 2841 Cas No: 7778-50-9 $K_2Cr_2O_7$	7.1A00286.00500.1 7.1A00286.02500.1	500 grm 2.5 kg	1350.00 POR
POTASSIUM DICHROMATE 99.5% EXTRA PURE HSN: 2841 Cas No: 7778-50-9 $K_2Cr_2O_7$	7.5A00286.00500.1 7.5A00286.01000.1 7.5A00286.02500.1	500 grm 1 kg 2.5 kg	1170.00 2200.00 POR
POTASSIUM DIHYDROGEN ORTHOPHOSPHATE ANHYDROUS AR/ACS HSN: 28352400 Cas No: 7778-77-0 KH_2PO_4	7.2A00016.00500.1 7.2A00016.05000.1	500 grm 5 kg	970.00 9000.00
POTASSIUM DIHYDROGEN ORTHOPHOSPHATE ANHYDROUS 98% EXTRA PURE Confirming to BP HSN: 28352400 Cas No: 7778-77-0 KH_2PO_4	7.5A00016.00500.1 7.5A00016.05000.1	500 grm 5 kg	870.00 8000.00
POTASSIUM FERRICYANIDE 99% AR/ACS HSN: 2837 Cas No: 13746-66-2 $K_3Fe(CN)6$ **POTASSIUM HEXACYANOFERRATE (II)**	7.2A01515.00500.1	500 grm	2050.00
POTASSIUM FERRICYANIDE 98% EXTRA PURE HSN: 2837 Cas No: 13746-66-2 $K_3Fe(CN)6$ **POTASSIUM HEXACYANOFERRATE (II)**	7.5A01515.00100.1 7.5A01515.00500.1	100 grm 500 grm	POR 1800.00
POTASSIUM FERROCYANIDE 99% AR/ACS HSN: 28372030 Cas No: 14459-95-1 $K_4[Fe(CN)6].3H_2O$	7.2A01510.00500.1	500 grm	1100.00
POTASSIUM FERROCYANIDE 98% EXTRA PURE HSN: 28372030 Cas No: 14459-95-1 $K_4[Fe(CN)6].3H_2O$	7.5A01510.00500.1	500 grm	920.00
POTASSIUM FLUORIDE ANHYDROUS 99% AR HSN: 28261990 Cas No: 7789-23-3 KF	7.1A00287.00500.1	500 grm	1560.00
POTASSIUM FLUORIDE ANHYDROUS 97% EXTRA PURE HSN: 28261990 Cas No: 7789-23-3 KF	7.5A00287.00500.1	500 grm	1160.00
POTASSIUM FORMATE 99% AR HSN: 29151290 Cas No: 590-29-4 $CHKO_2$	7.1A01680.00500.1	500 grm	1410.00
POTASSIUM FORMATE 99% EXTRA PURE HSN: 29151290 Cas No: 590-29-4 $CHKO_2$	7.5A01680.00100.1 7.5A01680.00500.1	100 grm 500 grm	324.00 1044.00
POTASSIUM HEXACYANOFERRATE (II) 99% AR/ACS	7.2A01515.00500.1	500 grm	2050.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 2837 Cas No: 13746-66-2 $K_3Fe(CN)6$ **POTASSIUM FERRICYANIDE**			
POTASSIUM HEXACYANOFERRATE (II) 98% EXTRA PURE HSN: 2837 Cas No: 13746-66-2 $K_3Fe(CN)6$ **POTASSIUM FERRICYANIDE**	7.5A01515.00100.1 7.5A01515.00500.1	100 grm 500 grm	POR 1800.00
DI POTASSIUM HYDROGEN ORTHOPHOSPHATE 99% AR HSN: 28352400 Cas No: 7758-11-4 K_2HPO_4 **POTASSIUM PHOSPHATE DIBASIC ANHYDROUS**	7.1A01537.00500.1	500 grm	1125.00
DI POTASSIUM HYDROGEN ORTHOPHOSPHATE HPLC /SPECTROSCOPY HSN: 28352400 Cas No: 7758-11-4 K_2HPO_4 **POTASSIUM PHOSPHATE DIBASIC ANHYDROUS**	7.2001537.00500.1	500 grm	1530.00
DI POTASSIUM HYDROGEN ORTHOPHOSPHATE 98% EXTRA PURE HSN: 28352400 Cas No: 7758-11-4 K_2HPO_4 **POTASSIUM PHOSPHATE DIBASIC ANHYDROUS**	7.5A01537.00500.1	500 grm	970.00
POTASSIUM HYDROGEN PHTHALATE 99.5% AR HSN: 2917 Cas No: 877-24-7 $C_8H_5KO_4$	7.1A01505.00500.1	500 grm	840.00
POTASSIUM HYDROGEN PHTHALATE 99.5% EXTRA PURE HSN: 2917 Cas No: 877-24-7 $C_8H_5KO_4$	7.5A01505.00500.1	500 grm	710.00
POTASSIUM HYDROGEN SULPHATE 99% AR HSN: 2833 Cas No: 7646-93-7 $KHSO_4$	7.1A01458.00500.1	500 grm	675.00
POTASSIUM HYDROGEN SULPHATE 98% EXTRA PURE HSN: 2833 Cas No: 7646-93-7 $KHSO_4$	7.5A01458.00500.1	500 grm	540.00
POTASSIUM HYDROGEN TARTRATE 99.5% EXTRA PURE HSN: 29181310 Cas No: 868-14-4 $C_4H_5KO_6$ **CREAM OF TARTAR**	7.5A01459.00500.1	500 grm	1560.00
POTASSIUM HYDROXIDE FLAKES EXTRA PURE HSN: 28152000 Cas No: 1310-58-3 KOH **CAUSTIC POTAS**	7.5A01613.00500.1 7.5A01613.05000.1	500 grm 5 kg	430.00 2700.00
POTASSIUM HYDROXIDE PELLETS 85% AR HSN: 2815 Cas No: 1310-58-3 KOH **CAUSTIC POTASH**	7.1A00288.00500.1 7.1A00288.05000.1	500 grm 5 kg	645.00 4520.00
POTASSIUM HYDROXIDE PELLETS 85% EXTRA PURE HSN: 2815 Cas No: 1310-58-3 KOH **CAUSTIC POTASH**	7.5A00288.00500.1 7.5A00288.05000.1	500 grm 5 kg	530.00 4050.00
POTASSIUM IODATE 99.5% AR HSN: 28299030 Cas No: 7758-05-6 KIO_3	7.1A00289.00100.1 7.1A00289.00250.1 7.1A00289.05000.1	100 grm 250 grm 5 kg	1930.00 POR POR
POTASSIUM IODATE 99% EXTRA PURE HSN: 28299030 Cas No: 7758-05-6 KIO_3	7.5A00289.00100.1 7.5A00289.00250.1 7.5A00289.00500.1 7.5A00289.05000.1	100 grm 250 grm 500 grm 5 kg	1650.00 3745.00 POR POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
POTASSIUM IODIDE 99.5% AR	7.1A00290.00100.1	100 grm	2040.00
	7.1A00290.00250.1	250 grm	4600.00
	7.1A00290.00500.1	500 grm	7120.00
	7.1A00290.01000.1	1 kg	POR
	7.1A00290.05000.1	5 kg	POR
HSN: 28276010 Cas No: 7681-11-0 KI			
POTASSIUM IODIDE 99% EXTRA PURE CONFIRMING TO IP/ BP/USP SPECIFICATION	7.5A00290.00100.1	100 grm	1830.00
	7.5A00290.00250.1	250 grm	4400.00
	7.5A00290.00500.1	500 grm	6600.00
	7.5A00290.01000.1	1 kg	POR
	7.5A00290.05000.1	5 kg	POR
HSN: 28276010 Cas No: 7681-11-0 KI			
POTASSIUM METABISULPHITE EXTRA PURE HSN: 2832.2010 Cas No: 16731-55-8 $K_2S_2O_5$ **DIPOTASSIUM DISULFITE** **POTASSIUM PYROSULFITE**	7.5A01617.00500.1	500 grm	550.00
POTASSIUM METAPERIODATE 99.8% AR	7.1A01463.00100.1	100 grm	2350.00
	7.1A01463.00500.1	500 grm	11000.00
Cas No: 7790-21-8 KIO_4			
POTASSIUM METAPERIODATE 99% EXTRA PURE	7.5A01463.00100.1	100 grm	2040.00
	7.5A01463.00500.1	500 grm	9700.00
Cas No: 7790-21-8 KIO_4			
POTASSIUM NITRATE 99% AR CONFIRMING TO BP/USP HSN: 28342100 Cas No: 7757-79-1 KNO_3	7.1A00291.00500.1	500 grm	560.00
POTASSIUM NITRATE 99% EXTRA PURE	7.5A00291.00500.1	500 grm	500.00
	7.5A00291.05000.1	5 kg	POR
HSN: 28342100 Cas No: 7757-79-1 KNO_3			
POTASSIUM NITRITE 95% AR HSN: 28342100 Cas No: 7758-09-0 KNO_2	7.1A01681.00500.1	500 grm	2400.00
POTASSIUM NITRITE 95% EXTRA PURE HSN: 28342100 Cas No: 7758-09-0 KNO_2	7.5A01681.00500.1	500 grm	2250.00
POTASSIUM OXALATE 99.5% AR/ACS HSN: 29171190 Cas No: 6487-48-5 $(COOK)_2.H_2O$	7.2A00293.00500.1	500 grm	800.00
POTASSIUM OXALATE 99% EXTRA PURE HSN: 29171190 Cas No: 6487-48-5 $(COOK)_2.H_2O$	7.5A00293.00500.1	500 grm	715.00
POTASSIUM PERMANGANATE 99% AR/ACS HSN: 2841 Cas No: 7722-64-7 $KMnO_4$	7.2A00294.00500.1	500 grm	780.00
POTASSIUM PERMANGANATE 99% EXTRA PURE	7.5A00294.00500.1	500 grm	700.00
	7.5A00294.05000.1	5 kg	6280.00
HSN: 2841 Cas No: 7722-64-7 $KMnO_4$			
POTASSIUM PERSULPHATE 98% AR HSN: 2833 Cas No: 7727-21-1 $K_2S_2O_8$	7.1A00295.00500.1	500 grm	850.00
POTASSIUM PERSULPHATE 98% EXTRA PURE	7.5A00295.00500.1	500 grm	680.00
	7.5A00295.05000.1	5 kg	POR
HSN: 2833 Cas No: 7727-21-1 $K_2S_2O_8$			
POTASSIUM PHOSPHATE DIBASIC ANHYDROUS 99% AR	7.1A01537.00500.1	500 grm	1125.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28352400 Cas No: 7758-11-4 K_2HPO_4 **DI POTASSIUM HYDROGEN ORTHOPHOSPHATE**			
POTASSIUM PHOSPHATE DIBASIC ANHYDROUS HPLC /SPECTROSCOPY HSN: 28352400 Cas No: 7758-11-4 K_2HPO_4 **DI POTASSIUM HYDROGEN ORTHOPHOSPHATE**	7.2001537.00500.1	500 grm	1530.00
POTASSIUM PHOSPHATE DIBASIC ANHYDROUS 98% EXTRA PURE HSN: 28352400 Cas No: 7758-11-4 K_2HPO_4 **DI POTASSIUM HYDROGEN ORTHOPHOSPHATE**	7.5A01537.00500.1	500 grm	970.00
TETRA POTASSIUM PYROPHOSPHATE 98% EXTRA PURE HSN: 28353900 Cas No: 7320-34-5 $K_4P_2O_7$ **TETRAPOTASSIUM DIPHOSPHATE**	7.5A01247.00500.1	500 grm	715.00
POTASSIUM PYROSULFITE EXTRA PURE HSN: 2832.2010 Cas No: 16731-55-8 $K_2S_2O_5$ **POTASSIUM METABISULPHITE**	7.5A01617.00500.1	500 grm	550.00
POTASSIUM SODIUM TARTRATE TETRAHYDRATE 99% AR/ACS HSN: 2918 Cas No: 6381-59-5 $C_4H_4KNaO_6$ **SODIUM POTASSIUM TARTRATE**	7.2A00015.00500.1	500 grm	1260.00
POTASSIUM SODIUM TARTRATE TETRAHYDRATE 98% EXTRA PURE HSN: 2918 Cas No: 6381-59-5 $C_4H_4KNaO_6$ **SODIUM POTASSIUM TARTRATE**	7.5A00015.00500.1 7.5A00015.05000.1	500 grm 5 kg	1135.00 POR
POTASSIUM SORBATE 99.5% EXTRA PURE HSN: 29161990 Cas No: 24634-61-5 $C_6H_7O_2K$	7.5A01682.00500.1	500 grm	1250.00
POTASSIUM SULPHATE 99% AR/ACS HSN: 3104 Cas No: 7778-80-5 K_2SO_4	7.2A00013.00500.1	500 grm	600.00
POTASSIUM SULPHATE 99% EXTRA PURE CONFIRMING TO BP HSN: 3104 Cas No: 7778-80-5 K_2SO_4	7.5A00013.00500.1 7.5A00013.05000.1	500 grm 5 kg	440.00 3710.00
POTASSIUM TARTRATE HEMIHYDRATE 99% EXTRA PURE HSN: 29181390 Cas No: 6100-19-2 $C_4H_6K_2O_7$	7.5A01683.00500.1	500 grm	1140.00
POTASSIUM TERT -BUTOXIDE 98% EXTRA PURE HSN: 2905.1990 Cas No: 865-47-4 C_4H_9KO	7.5A01602.00250.1 7.5A01602.01000.1	250 grm 1 kg	2450.00 9430.00
POTASSIUM TETRAOXALATE DIHYDRATE 99.5% EXTRA PURE HSN: 29171190 Cas No: 6100-20-5 $C_4H_3KO_8.2H_2O$	7.5A00296.00500.1	500 grm	590.00
POTASSIUM THIOCYANATE 98.5% AR/ACS HSN: 28429090 Cas No: 333-20-0 KSCN	7.2A00297.00500.1	500 grm	1530.00
POTASSIUM THIOCYANATE 98% EXTRA PURE HSN: 28429090 Cas No: 333-20-0 KSCN	7.5A00297.00500.1	500 grm	1110.00
PROPAN-1-OL 99.5% EXTRA PURE HSN: 29051210 Cas No: 71-23-8 $CH_3.CH_2.CH_2OH$ **N- PROPYL ALCOHOL**	7.5A01531.00500.2 7.5A01531.01000.2 7.5A01531.02500.2	500 ml 1 liter 2.5 liter	510.00 POR 2125.00
PROPAN-2-OL AIP GRADE	7.1600298.200000.2	200 liter	POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 2905 Cas No: 67-63-0 $CH_3CH(OH)CH_3$ **ISO- PROPYL ALCOHOL**			
PROPAN-2-OL 99.5% AR HSN: 2905 Cas No: 67-63-0 $CH_3CH(OH)CH_3$ **ISO- PROPYL ALCOHOL**	7.1A00298.00500.2 7.1A00298.01000.2 7.1A00298.02500.2	500 ml 1 liter 2.5 liter	660.00 POR 1800.00
PROPAN-2-OL 99.8% HPLC /SPECTROSCOPY HSN: 2905 Cas No: 67-63-0 $CH_3CH(OH)CH_3$ **ISO- PROPYL ALCOHOL**	7.2000298.02500.2 7.2000298.04000.2	2.5 liter 4 liter	2520.00 3990.00
PROPAN-2-OL 99% EXTRA PURE HSN: 2905 Cas No: 67-63-0 $CH_3CH(OH)CH_3$ **ISO- PROPYL ALCOHOL**	7.5A00298.00250.2 7.5A00298.00500.2 7.5A00298.01000.2 7.5A00298.02500.2 7.5A00298.05000.2 7.5A00298.25000.2	250 ml 500 ml 1 liter 2.5 liter 5 liter 25 liter	245.00 490.00 POR 1590.00 POR POR
3[CYCLOHEXYLAMINO]-1- PROPANE SULPHONIC ACID 99% FOR BIOCHEMISTRY HSN: 29222990 Cas No: 1135-40-6 $C_9H_{19}NO_3S$ **CAPS BUFFER**	7.9A00691.00025.1 7.9A00691.00100.1	25 grm 100 grm	1020.00 3570.00
2 ETHYL 2-HYDROXYMETHYL-1,3 PROPANEDIOL 98% EXTRA PURE HSN: 29054100 Cas No: 77-99-6 $C_6H_{14}O_3$ **TRIMETHYLOL PROPANE**	7.5A01169.00500.1	500 grm	920.00
2 PROPANEDIOL 90% AR HSN: 29309099 Cas No: 96-27-5 $C_3H_8O_2$ **1 THIOGLYCEROL**	7.1A01236.00100.2 7.1A01236.00500.2	100 ml 500 ml	3470.00 16830.00
1,2 PROPANEDIOL 99.5% AR HSN: 29053200 Cas No: 57-55-6 $C_3H_8O_2$ **PROPYLENE GLYCOL**	7.1A00299.00500.2 7.1A00299.02500.2	500 ml 2.5 liter	700.00 2890.00
1,2 PROPANEDIOL 99% EXTRA PURE HSN: 29053200 Cas No: 57-55-6 $C_3H_8O_2$ **PROPYLENE GLYCOL**	7.5A00299.00500.2 7.5A00299.02500.2	500 ml 2.5 liter	670.00 2550.00
2 PROPEN-1-OL 99% SYNTHESIS HSN: 29052900 Cas No: 107-18-6 C_3H_6O **ALLYL ALCOHOL**	7.7A00472.00500.2 7.7A00472.02500.2	500 ml 2.5 liter	840.00 3670.00
PROPIONIC ACID 99% SYNTHESIS HSN: 2915000 Cas No: 79-09-4 $CH_3.CH_2.COOH$	7.7A01520.00500.2 7.7A01520.02500.2	500 ml 2.5 liter	615.00 2760.00
ISO- PROPYL ACETATE 99% EXTRA PURE HSN: 29153910 Cas No: 108-21-4 $C_5H_{10}O_2$ **ACETIC ACID ISO PROPYL ESTER**	7.5A01002.00500.2 7.5A01002.02500.2	500 ml 2.5 liter	615.00 2450.00
ISO- PROPYL ALCOHOL AIP GRADE HSN: 2905 Cas No: 67-63-0 $CH_3CH(OH)CH_3$ **PROPAN-2-OL**	7.1600298.200000.2	200 liter	POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
ISO- PROPYL ALCOHOL 99.5% AR	7.1A00298.00500.2	500 ml	660.00
	7.1A00298.01000.2	1 liter	POR
	7.1A00298.02500.2	2.5 liter	1800.00
HSN: 2905 Cas No: 67-63-0 $CH_3CH(OH)CH_3$ **PROPAN-2-OL**			
ISO- PROPYL ALCOHOL 99.8% HPLC /SPECTROSCOPY	7.2000298.02500.2	2.5 liter	2520.00
	7.2000298.04000.2	4 liter	3990.00
HSN: 2905 Cas No: 67-63-0 $CH_3CH(OH)CH_3$ **PROPAN-2-OL**			
ISO- PROPYL ALCOHOL 99% EXTRA PURE	7.5A00298.00250.2	250 ml	245.00
	7.5A00298.00500.2	500 ml	490.00
	7.5A00298.01000.2	1 liter	POR
	7.5A00298.02500.2	2.5 liter	1590.00
	7.5A00298.05000.2	5 liter	POR
	7.5A00298.25000.2	25 liter	POR
HSN: 2905 Cas No: 67-63-0 $CH_3CH(OH)CH_3$ **PROPAN-2-OL**			
N- PROPYL ALCOHOL 99.5% EXTRA PURE	7.5A01531.00500.2	500 ml	510.00
	7.5A01531.01000.2	1 liter	POR
	7.5A01531.02500.2	2.5 liter	2125.00
HSN: 29051210 Cas No: 71-23-8 $CH_3.CH_2.CH_2OH$ **PROPAN-1-OL**			
N PROPYL BROMIDE 98.5% SYNTHESIS	7.7A00622.00250.2	250 ml	980.00
	7.7A00622.00500.2	500 ml	1840.00
	7.7A00622.02500.2	2.5 liter	7650.00
HSN: 29033990 Cas No: 106-94-5 C_3H_7Br **1 BROMOPROPANE**			
ISO PROPYL BROMIDE 99% SYNTHESIS	7.7A00623.00250.2	250 ml	950.00
	7.7A00623.00500.2	500 ml	1735.00
	7.7A00623.02500.2	2.5 liter	7550.00
HSN: 29033990 Cas No: 75-26-3 C_3H_7Br **2 BROMOPROPANE**			
PROPYL GALLATE 98% antioxident EXTRA PURE	7.5A01686.00100.1	100 grm	1260.00
	7.5A01686.00500.1	500 grm	5160.00
HSN: 29182930 Cas No: 121-79-9 $C_{10}H_{12}O_5$ **N-PROPYL-3,4,5-TRIHYDROXY BENZOATE**			
ISO- PROPYLAMINE 99% SYNTHESIS	7.7A01003.00500.2	500 ml	765.00
	7.7A01003.02500.2	2.5 liter	3260.00
Cas No: 75-31-0 C_3H_9N			
N PROPYLAMINE 99% SYNTHESIS	7.7A01400.00500.2	500 ml	695.00
	7.7A01400.02500.2	2.5 liter	3260.00
HSN: 29211990 Cas No: 107-10-8 C_3H_9N **1 AMINOPROPANE**			
ISO PROPYLAMINE 99% SYNTHESIS	7.7A01401.00500.2	500 ml	820.00
	7.7A01401.02500.2	2.5 liter	3880.00
HSN: 29211990 Cas No: 75-31-0 C_3H_9N **2 AMINOPROPANE** **MONO-ISO-PROPYLAMINE**			
PROPYLENE GLYCOL 99.5% AR	7.1A00299.00500.2	500 ml	700.00
	7.1A00299.02500.2	2.5 liter	2890.00
HSN: 29053200 Cas No: 57-55-6 $C_3H_8O_2$ **1,2 PROPANEDIOL**			
PROPYLENE GLYCOL 99% EXTRA PURE	7.5A00299.00500.2	500 ml	670.00
	7.5A00299.02500.2	2.5 liter	2550.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29053200 Cas No: 57-55-6 $C_3H_8O_2$ **1,2 PROPANEDIOL**			
PYRIDINE 99.5% AR HSN: 29333100 Cas No: 110-86-1 C_5H_5N	7.1A01581.00250.2 7.1A01581.00500.2 7.1A01581.02500.2	250 ml 500 ml 2.5 liter	POR 1205.00 5450.00
PYRIDINE 9.5% HPLC /SPECTROSCOPY HSN: 29333100 Cas No: 110-86-1 C_5H_5N	7.2001581.00500.2 7.2001581.01000.2	500 ml 1 liter	POR 2300.00
PYRIDINE 98% SYNTHESIS HSN: 29333100 Cas No: 110-86-1 C_5H_5N	7.7A01581.00250.2 7.7A01581.00500.2 7.7A01581.02500.2	250 ml 500 ml 2.5 liter	POR 1130.00 4250.00
PYROCATECHOL 99% AR HSN: 29072990 Cas No: 120-80-9 $C_6H_4(OH)_2$ **CATECHOL**	7.1A01438.00100.1 7.1A01438.00500.1	100 grm 500 grm	870.00 4100.00
PYROCATECHOL 98% SYNTHESIS HSN: 29072990 Cas No: 120-80-9 $C_6H_4(OH)_2$ **CATECHOL**	7.7A01438.00500.1	500 grm	1225.00
PYROCATECHOL VIOLET AR HSN: 32049000 Cas No: 115-41-3 $C_{19}H_{14}O_7S$ **CATECYOL VIOLET**	7.1A01439.00001.1 7.1A01439.00005.1	1 grm 5 grm	1020.00 4100.00
PYROGALLOL 98.5% AR HSN: 29072990 Cas No: 87-66-1 $C_6H_6O_3$ **1,2,3 TRIHYDROXY BENZENE** **1,2,3 BENZENETRIOL**	7.1A00300.00100.1 7.1A00300.00500.1	100 grm 500 grm	2430.00 8640.00
PYROGALLOL 98% SYNTHESIS HSN: 29072990 Cas No: 87-66-1 $C_6H_6O_3$ **1,2,3 TRIHYDROXY BENZENE** **1,2,3 BENZENETRIOL**	7.7A00300.00100.1 7.7A00300.00500.1	100 grm 500 grm	1870.00 8980.00
PYRROLIDINE 99% SYNTHESIS HSN: 29339900 Cas No: 123-75-1 C_4H_9N **TETRAMETHYLENEIMINE**	7.7A01252.00250.2 7.7A01252.01000.2	250 ml 1 liter	970.00 3370.00
2 PYRROLIDONE 99% SYNTHESIS HSN: 29337900 Cas No: 616-45-5 C_4H_7NO **2 PHRRROLIDINONE** **BUTYROLACTUM**	7.7A01253.00500.2 7.7A01253.02500.2	500 ml 2.5 liter	1330.00 5330.00
QUINALDIC ACID AR HSN: 29333990 Cas No: 93-10-7 $C_{10}H_7NO_2$ **QUINOLINE 2 CARBOXYLIC ACID**	7.1A01688.00001.1 7.1A01688.00005.1	1 grm 5 grm	4800.00 19200.00
QUINALDINE 98% SYNTHESIS HSN: 29339900 Cas No: 91-63-4 $C_{10}H_9N$	7.7A01689.00100.2 7.7A01689.00500.2	100 ml 500 ml	1920.00 7080.00
QUINHYDRONE AR	7.1A01690.00100.1 7.1A01690.00500.1	100 grm 500 grm	1440.00 7020.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29420090 Cas No: 106-34-3 $C_{12}H_{10}O_4$			
QUININE HYDROCHLORIDE AR HSN: 29392000 Cas No: 6119-47-7 $C_{20}H_{25}ClN_2O_2$	7.1A01691.00005.1 7.1A01691.00025.1 7.1A01691.00100.1	5 grm 25 grm 100 grm	2880.00 10560.00 32400.00
QUININE SULPHATE DIHYDRATE EXTRA PURE HSN: 2939 Cas No: 207671-44-1 $(C_{20}H_{24}N_2O_2)2.H_2SO_4.2H_2O$	7.5A01588.00025.1 7.5A01588.00250.1	25 grm 250 grm	1725.00 14750.00
QUININE SULPHATE DIHYDRATE 99% AR HSN: 29392030 Cas No: 207671-44-1 $C_{40}H_{54}N_4O_{10}S$	7.1A01692.00025.1 7.1A01692.00100.1	25 grm 100 grm	1560.00 5880.00
QUININE SULPHATE DIHYDRATE 99% EXTRA PURE HSN: 29392030 Cas No: 207671-44-1 $C_{40}H_{54}N_4O_{10}S$	7.5A01692.00025.1 7.5A01692.00100.1	25 grm 100 grm	1320.00 4800.00
QUINOL 99% AR HSN: 29072200 Cas No: 123-31-9 $C_6H_6O_2$ **HYDROQUINONE**	7.1A00217.00100.1 7.1A00217.00500.1	100 grm 500 grm	850.00 3450.00
QUINOL 99% SYNTHESIS HSN: 29072200 Cas No: 123-31-9 $C_6H_6O_2$ **HYDROQUINONE**	7.7A00217.00100.1 7.7A00217.00500.1	100 grm 500 grm	720.00 3150.00
QUINOLINE 97% SYNTHESIS HSN: 2933 Cas No: 91-22-5 C_9H_7N	7.7A01509.00500.2 7.7A01509.02500.2	500 ml 2.5 liter	1920.00 POR
QUINOLINE 2 CARBOXYLIC ACID AR HSN: 29333990 Cas No: 93-10-7 $C_{10}H_7NO_2$ **QUINALDIC ACID**	7.1A01688.00001.1 7.1A01688.00005.1	1 grm 5 grm	4800.00 19200.00
QUINONE 98% SYNTHESIS HSN: 29146990 Cas No: 106-51-4 $C_6H_4O_2$ **P BENZOQUINONE**	7.7A01415.00100.1 7.7A01415.00250.1	100 grm 250 grm	1330.00 2650.00
REDOX INDICATOR AR HSN: 32041268 Cas No: 130-22-3 $C_{14}H_7NaO_7S$ **ALIZARLINE RED S**	7.1A01377.00025.1 7.1A01377.00100.1	25 grm 100 grm	765.00 2550.00
REDOX INDICATOR C.I. NO.58005 HSN: 32041268 Cas No: 130-22-3 $C_{14}H_7NaO_7S$ **ALIZARINE RED S**	7.0000064.00025.1 7.0000064.00100.1	25 grm 100 grm	760.00 2550.00
REDOX INDICATOR 0.025 M AR HSN: 38220090 $C_{14}H_7NaO_7S$ **FERROIN SOLUTION**	7.1A00196.00100.2	100 ml	1000.00
REDOX INDICATOR 95% AR HSN: 32049000 Cas No: 561-20-6 $C_{21}H_{21}N_3O_7HNO_3.H_2O$ **CACOTHELINE**	7.1A00656.00005.1 7.1A00656.00025.1	5 grm 25 grm	715.00 3370.00
REDUCER - A95 (LAB GRADE) HSN: 9802 $C_{21}H_{21}N_3O_7HNO_3.H_2O$	7.0001599.05000.2	5 liter	POR
REDUCER - A99+(LAB GRADE)	7.0001598.00500.2 7.0001598.02500.2	500 ml 2.5 liter	325.00 1100.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 9802 $C_{21}H_{21}N_3O_7HNO_3.H_2O$			
REDUCER - S70 (LAB GRADE) HSN: 9802 $C_{21}H_{21}N_3O_7HNO_3.H_2O$ **DISTILED IPA 70**	7.0001698.00500.2	500 ml	POR
REDUCER - S90(LAB GRADE) HSN: 9802 $C_{21}H_{21}N_3O_7HNO_3.H_2O$	7.0001606.00500.2	500 ml	POR
REDUCER - S95+(LAB GRADE) SYNTHESIS HSN: 9802 $C_{21}H_{21}N_3O_7HNO_3.H_2O$ **DISTILED IPA 95+**	7.7A01596.00500.2	500 ml	425.00
REDUCER - S99+ HSN: 9802 $C_{21}H_{21}N_3O_7HNO_3.H_2O$ **DISTILED IPA 99+**	7.0001607.00500.2 7.0001607.02500.2 7.0001607.05000.2	500 ml 2.5 liter 5 liter	450.00 1950.00 POR
RESAACETOPHENONE 98% SYNTHESIS HSN: 29145000 Cas No: 89-84-9 $C_8H_8O_3$ **2,4 DIHYDROXY ACETOPHENONE**	7.7A00846.00100.1 7.7A00846.00500.1	100 grm 500 grm	2650.00 12750.00
RESORCINOL 99% AR HSN: 2907 Cas No: 108-46-3 $C_6H_6O_2$	7.1A00306.00250.1 7.1A00306.00500.1	250 grm 500 grm	2575.00 POR
RESORCINOL 99% EXTRA PURE HSN: 2907 Cas No: 108-46-3 $C_6H_6O_2$	7.5A00306.00250.1 7.5A00306.00500.1 7.5A00306.02500.1	250 grm 500 grm 2.5 kg	2275.00 POR POR
4-(2-PYRIDYLAZO)- RESORCINOL MONOSODIUM SALT AR HSN: 29333990 Cas No: 16593-81-0 $C_{11}H_8N_3NaO_2.\ xH_2O$ **PAR INDICATOR 99%**	7.1A01659.00001.1 7.1A01659.00005.1	1 grm 5 grm	720.00 3240.00
RETINYL ACETATE FOR BIOCHEMISTRY (500,000 U/G) Cas No: 127-47-9 $C_{22}H_{32}O_2$ **VITAMIN A ACETATE**	7.9A01578.00025.1 7.9A01578.00100.1	25 grm 100 grm	POR POR
RHODAMINE B C.I NO.45170 AR FOR MICROSCOPY HSN: 32041342 Cas No: 81-88-9 $C_{28}H_{31}ClN_2O_3$	7.1A00307.00025.1 7.1A00307.00100.1	25 grm 100 grm	310.00 920.00
RIBOFLAVIN 99% FOR BIOCHEMISTRY (Vitamin B_2) HSN: 29362310 Cas No: 83-88-5 $C_{17}H_{20}N_4O_6$ **VITAMIN B2**	7.9A00308.00005.1 7.9A00308.00010.1 7.9A00308.00025.1	5 grm 10 grm 25 grm	310.00 560.00 1175.00
ROSE BENGAL C.I NO.45440 AR (DYE CONTENT 85%) HSN: 32049000 Cas No: 632-69-9 $C_{20}H_2.Cl_4I_4Na_2O_5$	7.1A00309.00025.1 7.1A00309.00100.1	25 grm 100 grm	POR 4925.00
P ROSOLIC ACID INDICATOR MICROSCOPY HSN: 32129020 Cas No: 603-45-2 $C_{19}H_{14}O_3$ **AURIN**	7.1001409.00025.1 7.1001409.00100.1	25 grm 100 grm	820.00 3010.00
RUBIDIUM CHLORIDE 98% AR HSN: 28273990 Cas No: 7791-11-9 RbCl	7.1A00310.00005.1 7.1A00310.00025.1	5 grm 25 grm	3160.00 14280.00
RUTHENIUM RED 99% MICROSCOPY HSN: 2843 Cas No: 11103-72-3 $Cl_6H_{42}N_{14}O_2Ru_3.4H_{20}$	7.1000311.00001.1 7.1000311.00005.1	1 grm 5 grm	3880.00 18350.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
RUTHENIUM TRICHLORIDE SYNTHESIS (Ru CONTENT MIN 39%) HSN: 28439019 Cas No: 13815-94-6 $RuCl_3.3H_{20}$	7.7A00312.00001.1 7.7A00312.00010.1	1 grm 10 grm	2350.00 20400.00
SAFRANINE C.I NO.50240 MICROSCOPY HSN: 32041310 Cas No: 477-73-6 $C_{20}H_{19}ClN_4$	7.1000313.00025.1 7.1000313.00100.1 7.1000313.01000.1	25 grm 100 grm 1 kg	710.00 POR POR
SAFRANINE 0.5% W/V SOLUTION HSN: 38220090 $C_{20}H_{19}ClN_4$	7.0001048.00125.2	125 ml	265.00
SALICIN FOR MICROBIOLOGY HSN: 29389090 Cas No: 138-52-3 $C_{13}H_{18}O_7$	7.0000314.00005.1 7.0000314.00010.1	5 grm 10 grm	1530.00 2860.00
SALICYLALDEHYDE 99% SYNTHESIS HSN: 29122990 Cas No: 90-02-8 $C_7H_6O_2$	7.7A00315.00100.2 7.7A00315.00500.2	100 ml 500 ml	1625.00 5080.00
SALICYLIC ACID 99.5% AR HSN: 29182110 Cas No: 69-72-7 $C_7H_6O_3$	7.1A00316.00500.1	500 grm	1000.00
SALICYLIC ACID 99% EXTRA PURE CONFIRMING TO IP/BP HSN: 29182110 Cas No: 69-72-7 $C_7H_6O_3$	7.5A00316.00500.1 7.5A00316.05000.1	500 grm 5 kg	750.00 POR
SCHIFF'S REAGENT HSN: 38220090 $C_7H_6O_3$	7.0000317.00500.2	500 ml	560.00
SELENIUM DIOXIDE(SUBLIMED) 99% EXTRA PURE HSN: 28112990 Cas No: 7446-08-4 SeO_2	7.5A00319.00100.1 7.5A00319.00500.1	100 grm 500 grm	6160.00 POR
SELENIUM POWDER 99.5% EXTRA PURE HSN: 28049000 Cas No: 7782-49-2 Se	7.5A00318.00100.1 7.5A00318.00500.1	100 grm 500 grm	3060.00 13250.00
SELENOUS ACID 93% EXTRA PURE CONFIRMING TO USP HSN: 28111990 Cas No: 7783-00-8 H_2SeO_3	7.5A00320.00100.1 7.5A00320.01000.1	100 grm 1 kg	3060.00 28550.00
SELIWANOFF'S REAGENT FOR DETECTION OF FRUCTOSE HSN: 38220090 Cas No: 96-48-0 H_2SeO_3	7.0000321.00125.2	125 ml	210.00
SEMICARBAZIDE HYDROCHLORIDE 99.5% AR HSN: 29280090 Cas No: 563-41-7 $CH_5N_3O.HCl$ **N AMINOUREA HYDROCHLORIDE**	7.1A00322.00100.1 7.1A00322.00500.1	100 grm 500 grm	695.00 3060.00
SEMICARBAZIDE HYDROCHLORIDE 98% SYNTHESIS HSN: 29280090 Cas No: 563-41-7 $CH_5N_3O.HCl$ **N AMINOUREA HYDROCHLORIDE**	7.7A00322.00100.1 7.7A00322.00500.1	100 grm 500 grm	615.00 2850.00
L SERINE 99% FOR BIOCHEMISTRY HSN: 29225090 Cas No: 56-45-1 $C_3H_7NO_3$	7.9A00323.00005.1 7.9A00323.00025.1 7.9A00323.00500.1	5 grm 25 grm 500 grm	155.00 615.00 10200.00
SILICA GEL 230-400 MESH HSN: 38249925 Cas No: 112926-00-8 $C_3H_7NO_3$	7.0001550.00500.1	500 grm	955.00

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PRODUCT NAME	PRODUCT CODE	PKG.	RATE
SILICA GEL GF 254 FOR THIN LAYER CHROMATOGRAPHY HSN: 38249925 Cas No: 112926-00-8 $C_3H_7NO_3$	7.0000325.00500.1	500 grm	3920.00
SILICA GEL SELF-INDICATING(BLUE) 6 - 20 MESH HSN: 38249925 Cas No: 112926-00-8 $C_3H_7NO_3$	7.0000324.00250.1 7.0000324.00500.1 7.0000324.01000.1	250 grm 500 grm 1 kg	250.00 420.00 765.00
SILICONE HIGH VACUUM GREASE(LAB) HSN: 39100010 $C_3H_7NO_3$	7.0000326.00050.1 7.0000326.01000.1	50 grm 1 kg	250.00 3470.00
SILICONE OIL(LAB) (For oil baths upto 250Â° C) HSN: 39100020 Cas No: 63148-62-9 $C_3H_7NO_3$	7.0000327.00250.2 7.0000327.02500.2	250 ml 2.5 liter	710.00 5460.00
SILICOTUNGSTIC ACID 99.5% AR HSN: 28111990 Cas No: 12027-43-9 $H_4SiW_{12}O_{40}xH_{20}$	7.1A00328.00025.1 7.1A00328.00100.1	25 grm 100 grm	POR 3920.00
SILVER (METAL)POWDER 99.9% HSN: 71061000 Cas No: 7440-22-4 Ag	7.0000329.00025.1 7.0000329.00100.1	25 grm 100 grm	10600.00 36700.00
SILVER ACETATE 98% EXTRA PURE HSN: 28432900 Cas No: 563-63-3 CH_3COOAg	7.5A00330.00025.1 7.5A00330.00100.1	25 grm 100 grm	5390.00 POR
SILVER BROMIDE(LAB) 99% EXTRA PURE HSN: 28432900 Cas No: 7785-23-1 AgBr	7.5A00331.00025.1	25 grm	6890.00
SILVER CARBONATE 99% EXTRA PURE HSN: 28432900 Cas No: 534-16-7 $AgCO_3$	7.5A00332.00025.1	25 grm	5880.00
SILVER IODIDE(LAB) EXTRA PURE HSN: 28432900 Cas No: 7783-96-2 AgI	7.5A00333.00025.1	25 grm	5600.00
SILVER NITRATE 99.9% AR/ACS REAGENT FOR ARSENIC HSN: 2843 Cas No: 7761-88-8 $AgNO_3$	7.2A00334.00010.1 7.2A00334.00025.1 7.2A00334.00100.1 7.2A00334.00500.1	10 grm 25 grm 100 grm 500 grm	2150.00 4820.00 18580.00 POR
SILVER NITRATE 99% EXTRA PURE HSN: 2843 Cas No: 7761-88-8 $AgNO_3$	7.5A00334.00010.1 7.5A00334.00025.1 7.5A00334.00100.1 7.5A00334.00500.1	10 grm 25 grm 100 grm 500 grm	2100.00 4710.00 18000.00 POR
SILVER OXIDE 99% AR HSN: 28432900 Cas No: 20667-12-3 Ag_2O	7.1A00335.00025.1	25 grm	9500.00
SILVER OXIDE 97% EXTRA PURE HSN: 28432900 Cas No: 20667-12-3 Ag_2O	7.5A00335.00025.1	25 grm	9075.00
SILVER SULPHATE 99% AR/ACS HSN: 28432900 Cas No: 10294-26-5 Ag_2SO_4	7.2A00336.00010.1 7.2A00336.00025.1 7.2A00336.00100.1	10 grm 25 grm 100 grm	POR 6700.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
SILVER SULPHATE 98.5% EXTRA PURE HSN: 28432900 Cas No: 10294-26-5 Ag_2SO_4	7.5A00336.00010.1 7.5A00336.00025.1 7.5A00336.00250.1	10 grm 25 grm 250 grm	POR 5590.00 POR
SODIUM DICHROMATE DIHYDRATE 99.5% AR/ACS HSN: 28413000 Cas No: 7789-12-0 $Na_2Cr_2O_7.2H_2O$	7.2A00348.00500.1	500 grm	850.00
SODIUM DICHROMATE DIHYDRATE 98% EXTRA PURE HSN: 28413000 Cas No: 7789-12-0 $Na_2Cr_2O_7.2H_2O$	7.5A00348.00500.1	500 grm	775.00
SODIUM (META) PERIODATE 99.8% AR/ACS for the colourometric determination of triglycerides HSN: 2829 Cas No: 7790-28-5 $NaIO_4$ **SODIUM METAPERIODATE**	7.2A01340.00100.1 7.2A01340.00500.1	100 grm 500 grm	2250.00 9400.00
SODIUM (META) PERIODATE 98% EXTRA PURE HSN: 2829 Cas No: 7790-28-5 $NaIO_4$ **SODIUM METAPERIODATE**	7.5A01340.00100.1 7.5A01340.00500.1	100 grm 500 grm	2040.00 8700.00
SODIUM (META) VANADATE ANHYDROUS 98% EXTRA PURE HSN: 28419000 Cas No: 13718-26-8 $NaVO_3$ **SODIUM METAVANADATE**	7.5A01349.00100.1 7.5A01349.00500.1	100 grm 500 grm	POR POR
SODIUM (METAL) 99% AR coated with liquid paraffin HSN: 28051100 Cas No: 7440-23-5 Na	7.1A00974.00250.1 7.1A00974.00500.1	250 grm 500 grm	820.00 1430.00
SODIUM (METAL) 98% EXTRA PURE coated with liquid paraffin HSN: 28051100 Cas No: 7440-23-5 Na	7.5A00974.00250.1 7.5A00974.00500.1	250 grm 500 grm	610.00 1020.00
SODIUM ACETATE PURE $C_2H_3NaO_2$	7.6A01461.00500.1	500 grm	POR
SODIUM ACETATE ANHYDROUS 99% AR/ACS HSN: 2915 Cas No: 127-09-3 $CH_3.COONa$	7.2A00337.00250.1 7.2A00337.00500.1 7.2A00337.05000.1	250 grm 500 grm 5 kg	415.00 POR POR
SODIUM ACETATE ANHYDROUS 99% HPLC HSN: 2915 Cas No: 127-09-3 $CH_3.COONa$	7.4A00337.00500.1	500 grm	2210.00
SODIUM ACETATE ANHYDROUS 99% EXTRA PURE HSN: 2915 Cas No: 127-09-3 $CH_3.COONa$	7.5A00337.00500.1 7.5A00337.01000.1 7.5A00337.05000.1	500 grm 1 kg 5 kg	400.00 POR 2965.00
SODIUM ACETATE TRIHYDRATE 99.5% MOLECULAR BIOLOGY HSN: 2915 Cas No: 6131-90-4 $CH_3COONa.3H_2O$	7.1400338.00250.1	250 grm	615.00
SODIUM ACETATE TRIHYDRATE 99.5% AR HSN: 2915 Cas No: 6131-90-4 $CH_3COONa.3H_2O$	7.1A00338.00500.1 7.1A00338.05000.1	500 grm 5 kg	350.00 POR
SODIUM ACETATE TRIHYDRATE 99% EXTRA PURE CONFIRMING TO BP, USP HSN: 2915 Cas No: 6131-90-4 $CH_3COONa.3H_2O$	7.5A00338.00500.1 7.5A00338.05000.1	500 grm 5 kg	320.00 2020.00
SODIUM ACID SULPHITE AR/ACS	7.2A01357.00500.1 7.2A01357.05000.1	500 grm 5 kg	550.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28321010 Cas No: 7631-90-05 $NaHSO_3$ **SODIUM BISULPHITE**			
SODIUM ACID SULPHITE EXTRA PURE HSN: 28321010 Cas No: 7631-90-05 $NaHSO_3$ **SODIUM BISULPHITE**	7.5A01357.00500.1 7.5A01357.05000.1	500 grm 5 kg	425.00 3870.00
SODIUM ALGINATE Low Viscosity HSN: 3913.1010 Cas No: 005-38-3 C_6H_7Na **SODIUM POLYMANNURONATE**	7.0001549.00500.1 7.0001549.05000.1	500 grm 5 kg	2005.00 POR
SODIUM ALGINATE FOOD GRADE Confirming to NF HSN: 3913.1010 Cas No: 005-38-3 C_6H_7Na **SODIUM POLYMANNURONATE**	7.1801549.00500.1 7.1801549.05000.1 7.1801549.25000.1	500 grm 5 kg 25 kg	1990.00 18350.00 POR
SODIUM ALIZARINE SULPHONATE AR HSN: 32041268 Cas No: 130-22-3 $C_{14}H_7NaO_7S$ **ALIZARLINE RED S**	7.1A01377.00025.1 7.1A01377.00100.1	25 grm 100 grm	765.00 2550.00
SODIUM ALIZARINE SULPHONATE C.I. NO.58005 HSN: 32041268 Cas No: 130-22-3 $C_{14}H_7NaO_7S$ **ALIZARINE RED S**	7.0000064.00025.1 7.0000064.00100.1	25 grm 100 grm	760.00 2550.00
SODIUM ARSENATE 98% AR HSN: 28429010 Cas No: 10048-95-0 $Na_2HAsO_4.7H_2O$ **DI SODIUM HYDROGEN ARSENATE HEPTAHYDRATE**	7.1A00339.00100.1 7.1A00339.00250.1 7.1A00339.00500.1	100 grm 250 grm 500 grm	POR POR POR
SODIUM ARSENATE 98% AR/ACS HSN: 28429010 Cas No: 10048-95-0 $Na_2HAsO_4.7H_2O$ **DI SODIUM HYDROGEN ARSENATE HEPTAHYDRATE**	7.2A00339.00100.1 7.2A00339.00250.1 7.2A00339.00500.1	100 grm 250 grm 500 grm	POR 4335.00 POR
SODIUM ARSENITE 98% AR HSN: 28429010 Cas No: 7784-46-5 $NaAsO_2$	7.1A01535.00100.1 7.1A01535.00250.1 7.1A01535.00500.1	100 grm 250 grm 500 grm	POR 7910.00 15530.00
SODIUM AZIDE 99.5% AR HSN: 2850 Cas No: 26628-22-8 NaN_3	7.1A00340.00100.1 7.1A00340.00500.1	100 grm 500 grm	1060.00 3560.00
SODIUM AZIDE 99% EXTRA PURE HSN: 2850 Cas No: 26628-22-8 NaN_3	7.5A00340.00100.1 7.5A00340.00500.1	100 grm 500 grm	720.00 2910.00
SODIUM BENZOATE 99.5% AR HSN: 2916 Cas No: 532-32-1 C_6H_5COONa	7.1A00341.00500.1	500 grm	670.00
SODIUM BENZOATE 99% EXTRA PURE HSN: 2916 Cas No: 532-32-1 C_6H_5COONa	7.5A00341.00500.1 7.5A00341.05000.1	500 grm 5 kg	600.00 4490.00
SODIUM BI-CARBONATE 99.7% MOLECULAR BIOLOGY	7.1401361.00500.1	500 grm	POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28363000 Cas No: 144-55-8 $NaHCO_3$ **SODIUM HYDROGEN CARBONATE**			
SODIUM BI-CARBONATE 99.7% AR Confirming to BP/USP Specification HSN: 28363000 Cas No: 144-55-8 $NaHCO_3$ **SODIUM HYDROGEN CARBONATE**	7.1A01361.00500.1 7.1A01361.05000.1	500 grm 5 kg	345.00 2130.00
SODIUM BI-CARBONATE 99% HPLC HSN: 28363000 Cas No: 144-55-8 $NaHCO_3$ **SODIUM HYDROGEN CARBONATE**	7.4A01361.00500.1	500 grm	570.00
SODIUM BI-CARBONATE 99.5% EXTRA PURE Confirming to IP HSN: 28363000 Cas No: 144-55-8 $NaHCO_3$ **SODIUM HYDROGEN CARBONATE**	7.5A01361.00500.1 7.5A01361.01000.1 7.5A01361.05000.1 7.5A01361.10000.1 7.5A01361.50000.1	500 grm 1 kg 5 kg 10 kg 50 kg	270.00 POR 1800.00 2880.00 POR
SODIUM BISELENITE 98% For Microbiology HSN: 28419000 Cas No: 7782-82-3 $NaHSeO_3$ **SODIUM HYDROGEN SELENITE**	7.0001359.00100.1 7.0001359.01000.1	100 grm 1 kg	3470.00 32650.00
SODIUM BISMUTHATE 85% AR HSN: 28419000 Cas No: 12232-99-4 $NaBiO_3$	7.1A00342.00100.1	100 grm	1940.00
SODIUM BISMUTHATE 85% EXTRA PURE HSN: 28419000 Cas No: 12232-99-4 $NaBiO_3$	7.5A00342.00100.1	100 grm	1785.00
SODIUM BISULPHATE 99% AR HSN: 28331910 Cas No: 10034-88-5 $NaHSO_4.H_2O$ **SODIUM BISULPHATE MONOHYDRATE**	7.1A01358.00500.1	500 grm	600.00
SODIUM BISULPHATE 99% EXTRA PURE HSN: 28331910 Cas No: 10034-88-5 $NaHSO_4.H_2O$ **SODIUM BISULPHATE MONOHYDRATE**	7.5A01358.00500.1	500 grm	480.00
SODIUM BISULPHATE MONOHYDRATE 99% AR HSN: 28331910 Cas No: 10034-88-5 $NaHSO_4.H_2O$ **SODIUM BISULPHATE**	7.1A01358.00500.1	500 grm	600.00
SODIUM BISULPHATE MONOHYDRATE 99% EXTRA PURE HSN: 28331910 Cas No: 10034-88-5 $NaHSO_4.H_2O$ **SODIUM BISULPHATE**	7.5A01358.00500.1	500 grm	480.00
SODIUM BISULPHITE AR/ACS HSN: 28321010 Cas No: 7631-90-05 $NaHSO_3$ **SODIUM HYDROGEN SULPHITE** **SODIUM ACID SULPHITE**	7.2A01357.00500.1 7.2A01357.05000.1	500 grm 5 kg	550.00 POR
SODIUM BISULPHITE EXTRA PURE HSN: 28321010 Cas No: 7631-90-05 $NaHSO_3$ **SODIUM HYDROGEN SULPHITE** **SODIUM ACID SULPHITE**	7.5A01357.00500.1 7.5A01357.05000.1	500 grm 5 kg	425.00 3870.00
SODIUM BROMIDE 99% AR HSN: 28275110 Cas No: 7647-15-6 NaBr	7.1A00343.00500.1	500 grm	1140.00
SODIUM BROMIDE 98% EXTRA PURE	7.5A00343.00500.1	500 grm	850.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28275110 Cas No: 7647-15-6 NaBr			
SODIUM CARBONATE ANHYDROUS 99.9% AR HSN: 28362010 Cas No: 497-19-8 Na_2CO_3	7.1A00344.00500.1 7.1A00344.05000.1	500 grm 5 kg	420.00 2270.00
SODIUM CARBONATE ANHYDROUS 99.5% EXTRA PURE HSN: 28362010 Cas No: 497-19-8 Na_2CO_3	7.5A00344.00500.1 7.5A00344.05000.1	500 grm 5 kg	340.00 2110.00
SODIUM CHLORIDE 99.5% AR/ACS HSN: 2501 Cas No: 7647-14-5 NaCl	7.2A00345.00500.1 7.2A00345.01000.1 7.2A00345.05000.1	500 grm 1 kg 5 kg	280.00 POR 1125.00
SODIUM CHLORIDE 99.5% EXTRA PURE HSN: 2501 Cas No: 7647-14-5 NaCl	7.5A00345.00500.1 7.5A00345.01000.1 7.5A00345.05000.1 7.5A00345.25000.1 7.5A00345.50000.1	500 grm 1 kg 5 kg 25 kg 50 kg	235.00 POR 990.00 POR POR
TRI SODIUM CITRATE DIHYDRATE 99% AR/ACS HSN: 2918 Cas No: 6132-04-3 $C_6H_5Na_3O_7.2H_2O$	7.2A01504.00500.1 7.2A01504.05000.1	500 grm 5 kg	600.00 POR
TRI SODIUM CITRATE DIHYDRATE 98% EXTRA PURE HSN: 2918 Cas No: 6132-04-3 $C_6H_5Na_3O_7.2H_2O$	7.5A01504.00500.1 7.5A01504.01000.1 7.5A01504.05000.1	500 grm 1 kg 5 kg	430.00 POR POR
SODIUM CITRATE MONOBASIC AR HSN: 29181590 Cas No: 18996-35-5 $C_6H_7NaO_7$	7.1A01707.00500.1 7.1A01707.01000.1	500 grm 1 kg	1225.00 2300.00
SODIUM CITRATE SOLUTION 3.8% W/V HSN: 29181520 $C_6H_7NaO_7$	7.0000346.00500.2	500 ml	110.00
SODIUM COBALTINITRITE AR/ACS HSN: 28429090 Cas No: 13600-98-1 $Na_3Co(NO_2)_6$ **SODIUM HEXANITRO COBALTATE (III)**	7.2A00347.00100.1	100 grm	2900.00
SODIUM COBALTINITRITE EXTRA PURE HSN: 28429090 Cas No: 13600-98-1 $Na_3Co(NO_2)_6$ **SODIUM HEXANITRO COBALTATE (III)**	7.5A00347.00100.1	100 grm	2680.00
SODIUM DI-TARTRATE ANHYDROUS 99.5% EXTRA PURE Not for Karl Fischer Cas No: 868-18-8 $C_4H_4Na_2O_6$	7.5A01324.00500.1	500 grm	970.00
SODIUM DIETHYL DITHIOCARBAMATE TRIHYDRATE 99% AR/ACS STORE AT 2 - 8°C HSN: 29302000 Cas No: 20624-25-3 $C_5H_{10}NNaS_2.3H_2O$	7.2A00349.00100.1 7.2A00349.00500.1	100 grm 500 grm	615.00 2620.00
SODIUM DIETHYL DITHIOCARBAMATE TRIHYDRATE 97% EXTRA PURE STORE AT 2 - 8°C HSN: 29302000 Cas No: 20624-25-3 $C_5H_{10}NNaS_2.3H_2O$	7.5A00349.00100.1 7.5A00349.00500.1	100 grm 500 grm	540.00 2300.00
SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE 99% AR Confirming to BP/USP Specification HSN: 28352200 Cas No: 13472-35-0 $NaH_2PO_4.2H_2O$ **SODIUM PHOSPHATE MONOBASIC DIHYDRATE**	7.1A01334.00500.1 7.1A01334.05000.1	500 grm 5 kg	650.00 4070.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE EXTRA PURE HSN: 28352200 Cas No: 13472-35-0 $NaH_2PO_4.2H_2O$ **SODIUM PHOSPHATE MONOBASIC DIHYDRATE**	7.5A01334.00500.1 7.5A01334.05000.1	500 grm 5 kg	565.00 3135.00
SODIUM DIHYDROGEN PHOSPHATE DIHYDRATE 99.5% MOLECULAR BIOLOGY Cas No: 13472-35-0 $NaH_2PO_4,2H_2O$	7.0000350.00500.1	500 grm	880.00
SODIUM DIPHENYLAMINE SULPHONATE 98% AR/ACS REDOX INDICATOR HSN: 29214490 Cas No: 6152-67-6 $C_{12}H_{10}NNaO_3S$	7.2A00351.00005.1 7.2A00351.00025.1	5 grm 25 grm	330.00 1190.00
TETRA SODIUM DIPHOSPHATE ANHYDROUS 97.5% EXTRA PURE HSN: 28353900 Cas No: 7722-88-5 $Na_4P_2O_7$ **TETRA SODIUM PYROPHOSPHATE ANHYDROUS**	7.5A01336.00500.1	500 grm	720.00
TETRA SODIUM DIPHOSPHATE DECAHYDRATE 99% AR HSN: 28353900 Cas No: 13472-36-1 $Na_4P_2O_7.10H_2O$ **TETRA SODIUM PYROPHOSPHATE DECAHYDRATE**	7.1A01335.00500.1	500 grm	1125.00
SODIUM DISULPHATE 97% AR/ACS HSN: 2832 Cas No: 7681-57-4 $Na_2S_2O_5$ **SODIUM METABISULPHITE**	7.2A01351.00500.1 7.2A01351.01000.1 7.2A01351.05000.1	500 grm 1 kg 5 kg	340.00 POR 2450.00
SODIUM DISULPHATE 96.5% EXTRA PURE Confirming to BP, USP HSN: 2832 Cas No: 7681-57-4 $Na_2S_2O_5$ **SODIUM METABISULPHITE**	7.5A01351.00500.1 7.5A01351.01000.1 7.5A01351.05000.1	500 grm 1 kg 5 kg	290.00 POR 1970.00
SODIUM DISULPHITE 97% AR/ACS HSN: 2832 Cas No: 7681-57-4 $Na_2S_2O_5$ **SODIUM METABISULPHITE**	7.2A01351.00500.1 7.2A01351.01000.1 7.2A01351.05000.1	500 grm 1 kg 5 kg	340.00 POR 2450.00
SODIUM DISULPHITE 96.5% EXTRA PURE Confirming to BP, USP HSN: 2832 Cas No: 7681-57-4 $Na_2S_2O_5$ **SODIUM METABISULPHITE**	7.5A01351.00500.1 7.5A01351.01000.1 7.5A01351.05000.1	500 grm 1 kg 5 kg	290.00 POR 1970.00
SODIUM DITHIONITE 85% EXTRA PURE HSN: 28311010 Cas No: 7775-14-06 $Na_2S_2O_4$ **SODIUM HYDROSULPHITE**	7.5A01356.00500.1	500 grm	830.00
SODIUM DODECYL SULPHATE 85% EXTRA PURE Confirming to IP, BP HSN: 34022090 Cas No: 151-21-3 $C_{12}H_{25}NaO_4S$ **SODIUM LAURYL SULPHATE POWDER**	7.5A01353.00500.1 7.5A01353.05000.1	500 grm 5 kg	960.00 8700.00
SODIUM DODECYL SULPHATE (Needle-Shape) HSN: 34022090 Cas No: 151-21-3 $C_{12}H_{25}NaO_4S$ **SODIUM LAURYL SULPHATE**	7.0001352.00500.1 7.0001352.05000.1	500 grm 5 kg	770.00 6700.00
SODIUM ETHOXIDE 94% SYNTHESIS HSN: 29051990 Cas No: 141-52-6 C_2H_5NaO **SODIUM ETHYLATE**	7.7A01370.00250.1 7.7A01370.01000.1	250 grm 1 kg	1630.00 POR
SODIUM ETHYLATE 94% SYNTHESIS	7.7A01370.00250.1 7.7A01370.01000.1	250 grm 1 kg	1630.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29051990 Cas No: 141-52-6 C_2H_5NaO **SODIUM ETHOXIDE**			
SODIUM FERROCYANIDE DECAHYDRATE HSN: 28372040 Cas No: 14434-22-1 $C_6FeN_6Na_4.10H_2O$	7.0001369.00500.1	500 grm	490.00
SODIUM FLUORIDE 99% AR HSN: 28261990 Cas No: 7681-49-4 NaF	7.1A00352.00500.1	500 grm	1080.00
SODIUM FLUORIDE 98.5% EXTRA PURE HSN: 28261990 Cas No: 7681-49-4 NaF	7.5A00352.00500.1 7.5A00352.05000.1	500 grm 5 kg	690.00 POR
SODIUM FLUOROBORATE 97% EXTRA PURE HSN: 28269000 Cas No: 13755-29-8 $NaBF_4$	7.5A01368.00500.1	500 grm	900.00
SODIUM FLUROSILICATE 98% EXTRA PURE HSN: 28269000 Cas No: 16893-85-9 Na_2SiF_6 **SODIUM SILICOFLUORIDE**	7.5A01332.01000.1	1 kg	620.00
SODIUM FORMATE 99% AR/ACS HSN: 29151210 Cas No: 141-53-7 H.COONa	7.2A01367.00500.1	500 grm	530.00
SODIUM FORMATE 98% EXTRA PURE HSN: 29151210 Cas No: 141-53-7 H.COONa	7.5A01367.00500.1 7.5A01367.05000.1	500 grm 5 kg	460.00 POR
SODIUM GLUCONATE 98% SYNTHESIS Confirming to USP HSN: 29181690 Cas No: 527-07-1 $C_6H_{11}NaO_7$	7.7A01366.00500.1	500 grm	300.00
SODIUM HEXAFLUOROALUMINATE 98.5% EXTRA PURE HSN: 28263000 Cas No: 15096-52-3 Na_3AlF_6 **CRYOLITE**	7.5A01365.00500.1 7.5A01365.02500.1	500 grm 2.5 kg	435.00 1840.00
SODIUM HEXAFLUOROSILICATE 98% EXTRA PURE HSN: 28269000 Cas No: 16893-85-9 Na_2SiF_6 **SODIUM SILICOFLUORIDE**	7.5A01332.01000.1	1 kg	620.00
SODIUM HEXAMETAPHOSPHATE 68% PURE Purified HSN: 28352940 Cas No: 10124-56-8 $(NAPO_3)_6$ **SODIUM POLYPHOSPHATE**	7.6A01338.00500.1 7.6A01338.05000.1	500 grm 5 kg	670.00 5300.00
SODIUM HEXANITRO COBALTATE (III) AR/ACS HSN: 28429090 Cas No: 13600-98-1 $Na_3Co(NO_2)_6$ **SODIUM COBALTINITRITE**	7.2A00347.00100.1	100 grm	2900.00
SODIUM HEXANITRO COBALTATE (III) EXTRA PURE HSN: 28429090 Cas No: 13600-98-1 $Na_3Co(NO_2)_6$ **SODIUM COBALTINITRITE**	7.5A00347.00100.1	100 grm	2680.00
SODIUM HIPPURATE 99% EXTRA PURE HSN: 29242990 Cas No: 532-94-5 $C_9H_8NNaO_3$ **HIPPURIC ACID SODIUM SALT**	7.5A01364.00025.1 7.5A01364.00100.1	25 grm 100 grm	920.00 3570.00
SODIUM HYDRIDE SUSPENSION 60% EXTRA PURE Moistened with 60% in Paraffin Oil HSN: 28500010 Cas No: 7646-69-7 HNa	7.5A01362.00100.1 7.5A01362.00500.1	100 grm 500 grm	960.00 2910.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
DI SODIUM HYDROGEN ARSENATE HEPTAHYDRATE 98% AR HSN: 28429010 Cas No: 10048-95-0 $Na_2HAsO_4.7H_2O$ **SODIUM ARSENATE**	7.1A00339.00100.1 7.1A00339.00250.1 7.1A00339.00500.1	100 grm 250 grm 500 grm	POR POR POR
DI SODIUM HYDROGEN ARSENATE HEPTAHYDRATE 98% AR/ACS HSN: 28429010 Cas No: 10048-95-0 $Na_2HAsO_4.7H_2O$ **SODIUM ARSENATE**	7.2A00339.00100.1 7.2A00339.00250.1 7.2A00339.00500.1	100 grm 250 grm 500 grm	POR 4335.00 POR
SODIUM HYDROGEN CARBONATE 99.7% MOLECULAR BIOLOGY HSN: 28363000 Cas No: 144-55-8 $NaHCO_3$ **SODIUM BI-CARBONATE**	7.1401361.00500.1	500 grm	POR
SODIUM HYDROGEN CARBONATE 99.7% AR Confirming to BP/USP Specification HSN: 28363000 Cas No: 144-55-8 $NaHCO_3$ **SODIUM BI-CARBONATE**	7.1A01361.00500.1 7.1A01361.05000.1	500 grm 5 kg	345.00 2130.00
SODIUM HYDROGEN CARBONATE 99% HPLC HSN: 28363000 Cas No: 144-55-8 $NaHCO_3$ **SODIUM BI-CARBONATE**	7.4A01361.00500.1	500 grm	570.00
SODIUM HYDROGEN CARBONATE 99.5% EXTRA PURE Confirming to IP HSN: 28363000 Cas No: 144-55-8 $NaHCO_3$ **SODIUM BI-CARBONATE**	7.5A01361.00500.1 7.5A01361.01000.1 7.5A01361.05000.1 7.5A01361.10000.1 7.5A01361.50000.1	500 grm 1 kg 5 kg 10 kg 50 kg	270.00 POR 1800.00 2880.00 POR
DI SODIUM HYDROGEN CITRATE SESIQUIHYDRATE 99% EXTRA PURE HSN: 29181540 Cas No: 144-33-02 $Na_2H_6C_6O_7$	7.5A01360.00500.1	500 grm	720.00
DI SODIUM HYDROGEN PHOSPHATE DIHYDRATE 99% MOLECULAR BIOLOGY HSN: 28352990 Cas No: 10028-24-7 $Na_2HPO_4.2H_2O$ **SODIUM PHOSPHATE DIBASIC DIHYDRATE**	7.1400368.00500.1	500 grm	1125.00
DI SODIUM HYDROGEN PHOSPHATE DIHYDRATE 99.5% AR HSN: 28352990 Cas No: 10028-24-7 $Na_2HPO_4.2H_2O$ **SODIUM PHOSPHATE DIBASIC DIHYDRATE**	7.1A00368.00500.1	500 grm	440.00
DI SODIUM HYDROGEN PHOSPHATE DIHYDRATE 97% EXTRA PURE HSN: 28352990 Cas No: 10028-24-7 $Na_2HPO_4.2H_2O$ **SODIUM PHOSPHATE DIBASIC DIHYDRATE**	7.5A00368.00500.1	500 grm	350.00
SODIUM HYDROGEN SELENITE 98% For Microbiology HSN: 28419000 Cas No: 7782-82-3 $NaHSeO_3$ **SODIUM BISELENITE**	7.0001359.00100.1 7.0001359.01000.1	100 grm 1 kg	3470.00 32650.00
SODIUM HYDROGEN SULPHIDE 30% EXTRA PURE HSN: 38220090 Cas No: 16721-80-5 NaSH **SODIUM HYDROSULPHIDE**	7.5A01355.02500.2	2.5 liter	1225.00
SODIUM HYDROGEN SULPHITE AR/ACS HSN: 28321010 Cas No: 7631-90-05 $NaHSO_3$ **SODIUM BISULPHITE**	7.2A01357.00500.1 7.2A01357.05000.1	500 grm 5 kg	550.00 POR
SODIUM HYDROGEN SULPHITE EXTRA PURE	7.5A01357.00500.1 7.5A01357.05000.1	500 grm 5 kg	425.00 3870.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28321010 Cas No: 7631-90-05 $NaHSO_3$ **SODIUM BISULPHITE**			
SODIUM HYDROSULPHIDE 30% EXTRA PURE HSN: 38220090 Cas No: 16721-80-5 NaSH **SODIUM HYDROGEN SULPHIDE**	7.5A01355.02500.2	2.5 liter	1225.00
SODIUM HYDROSULPHITE 85% EXTRA PURE HSN: 28311010 Cas No: 7775-14-06 $Na_2S_2O_4$ **SODIUM DITHIONITE**	7.5A01356.00500.1	500 grm	830.00
SODIUM HYDROXIDE 10M (N) SOLUTION HSN: 38220090 $Na_2S_2O_4$	7.0000355.00500.2 7.0000355.01000.2 7.0000355.02500.2	500 ml 1 liter 2.5 liter	290.00 530.00 820.00
SODIUM HYDROXIDE 1N(1M) SOLUTION HSN: 38220090 $Na_2S_2O_4$	7.0000356.01000.2	1 liter	880.00
SODIUM HYDROXIDE FLAKES 98% EXTRA PURE HSN: 28151110 Cas No: 1310-73-2 NaOH	7.5A00353.00500.1 7.5A00353.01000.1 7.5A00353.05000.1	500 grm 1 kg 5 kg	285.00 POR 1780.00
SODIUM HYDROXIDE PELLETS 98% AR OR PEARLS HSN: 2815 Cas No: 1310-73-2 NaOH **CAUSTIC SODA**	7.1A00354.00500.1 7.1A00354.05000.1	500 grm 5 kg	400.00 2750.00
SODIUM HYDROXIDE PELLETS 98% EXTRA PURE OR PEARLS, Confirming to BP, USP HSN: 2815 Cas No: 1310-73-2 NaOH **CAUSTIC SODA**	7.5A00354.00500.1 7.5A00354.01000.1 7.5A00354.05000.1 7.5A00354.25000.1 7.5A00354.50000.1	500 grm 1 kg 5 kg 25 kg 50 kg	340.00 POR 2300.00 POR POR
SODIUM HYDROXIDE POWDER 98% EXTRA PURE HSN: 28151190 Cas No: 1310-73-2 NaOH	7.5A01363.00500.1 7.5A01363.05000.1	500 grm 5 kg	330.00 2450.00
SODIUM HYPOCHLORITE 4% SOLUTION HSN: 2828 NaOH	7.0001046.00500.2 7.0001046.01000.2 7.0001046.05000.2	500 ml 1 liter 5 liter	190.00 340.00 695.00
SODIUM HYPOCHLORITE 6-7% SOLUTION CONTAIN ABOUT 4 - 6% AVAILABLE CHLORINE HSN: 2828.9019 Cas No: 7681-52-9 NaOH	7.0000357.00500.2 7.0000357.01000.2 7.0000357.05000.2	500 ml 1 liter 5 liter	240.00 410.00 1025.00
SODIUM HYPOCHLORITE 6-7% SOLUTION SYNTHESIS HSN: 2828.9019 Cas No: 7681-52-9 NaOH	7.7A00357.01000.2	1 liter	POR
SODIUM HYPOCHLORITE SOLUTION 5% PURE HSN: 2828 Cas No: 7681-52-9 NaOH	7.6A01615.00500.2 7.6A01615.05000.2 7.6A01615.25000.2	500 ml 5 liter 25 liter	POR POR POR
SODIUM HYPOCHLORITE SOLUTION 8-10% HSN: 2828 Cas No: 7681-52-9 NaOH	7.0001693.00500.2 7.0001693.25000.2	500 ml 25 liter	230.00 POR
SODIUM HYPOPHOSPHITE MONOHYDRATE 99% AR HSN: 28353900 Cas No: 10039-56-2 $NaH_2PO_2.H_2O$	7.1A01354.00500.1	500 grm	1970.00
SODIUM HYPOPHOSPHITE MONOHYDRATE 99% EXTRA PURE	7.5A01354.00500.1	500 grm	1750.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28353900 Cas No: 10039-56-2 $NaH_2PO_2.H_2O$			
SODIUM IODATE 99.5% AR HSN: 28299030 Cas No: 7681-55-2 $NaIO_3$	7.1A00358.00100.1	100 grm	2250.00
SODIUM IODATE 99% EXTRA PURE HSN: 28299030 Cas No: 7681-55-2 $NaIO_3$	7.5A00358.00100.1	100 grm	2100.00
SODIUM IODIDE AR HSN: 2827 Cas No: 7681-82-5 NaI	7.1A00359.00100.1 7.1A00359.00250.1	100 grm 250 grm	2550.00 4950.00
SODIUM IODIDE 99% EXTRA PURE CONFIRMING TO BP/USP HSN: 2827 Cas No: 7681-82-5 NaI	7.5A00359.00100.1 7.5A00359.00250.1	100 grm 250 grm	2200.00 4625.00
SODIUM LAURYL SULPHATE (Needle-Shape) HSN: 34022090 Cas No: 151-21-3 $C_{12}H_{25}NaO_4S$ **SODIUM DODECYL SULPHATE**	7.0001352.00500.1 7.0001352.05000.1	500 grm 5 kg	770.00 6700.00
SODIUM LAURYL SULPHATE POWDER 85% EXTRA PURE Confirming to IP, BP HSN: 34022090 Cas No: 151-21-3 $C_{12}H_{25}NaO_4S$ **SODIUM DODECYL SULPHATE**	7.5A01353.00500.1 7.5A01353.05000.1	500 grm 5 kg	960.00 8700.00
SODIUM MALONATE 99% FOR MICROBIOLOGY HSN: 29171920 Cas No: 41-95-7 $C_3H_2Na_2O_4$	7.0000360.00025.1 7.0000360.00100.1 7.0000360.00500.1	25 grm 100 grm 500 grm	300.00 785.00 2860.00
SODIUM META BI SULPHATE PURE HSN: 2832 $C_3H_2Na_2O_4$	7.6A01694.50000.1	50 kg	POR
SODIUM META SILICATE EXTRA PURE HSN: 28391100 Cas No: 13517-24-3 $Na_2O_3Si.9H_2O$ **SODIUM SILICATE HYDRATE POWDER (META)**	7.5A01330.00500.1 7.5A01330.01000.1	500 grm 1 kg	300.00 470.00
SODIUM METABISULPHITE 97% AR/ACS HSN: 2832 Cas No: 7681-57-4 $Na_2S_2O_5$ **SODIUM DISULPHITE** **SODIUM DISULPHATE**	7.2A01351.00500.1 7.2A01351.01000.1 7.2A01351.05000.1	500 grm 1 kg 5 kg	340.00 POR 2450.00
SODIUM METABISULPHITE 96.5% EXTRA PURE Confirming to BP, USP HSN: 2832 Cas No: 7681-57-4 $Na_2S_2O_5$ **SODIUM DISULPHITE** **SODIUM DISULPHATE**	7.5A01351.00500.1 7.5A01351.01000.1 7.5A01351.05000.1	500 grm 1 kg 5 kg	290.00 POR 1970.00
SODIUM METABORATE TETRAHYDRATE 98% EXTRA PURE HSN: 28401900 Cas No: 10555-76-7 $NaBO_2.4H_2O$	7.5A01350.00500.1	500 grm	410.00
SODIUM METAPERIODATE 99.8% AR/ACS for the colourometric determination of triglycerides HSN: 2829 Cas No: 7790-28-5 $NaIO_4$ **SODIUM (META) PERIODATE**	7.2A01340.00100.1 7.2A01340.00500.1	100 grm 500 grm	2250.00 9400.00
SODIUM METAPERIODATE 98% EXTRA PURE HSN: 2829 Cas No: 7790-28-5 $NaIO_4$ **SODIUM (META) PERIODATE**	7.5A01340.00100.1 7.5A01340.00500.1	100 grm 500 grm	2040.00 8700.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
SODIUM METAVANADATE 98% EXTRA PURE HSN: 28419000 Cas No: 13718-26-8 $NaVO_3$ **SODIUM (META) VANADATE ANHYDROUS**	7.5A01349.00100.1 7.5A01349.00500.1	100 grm 500 grm	POR POR
SODIUM METHOXIDE 98% EXTRA PURE HSN: 29054900 Cas No: 124-41-4 $NaOCH_3$ **SODIUM METHYLATE**	7.5A01348.00500.1 7.5A01348.05000.1	500 grm 5 kg	965.00 POR
SODIUM METHYL PARABEN HSN: 2918 Cas No: 5026-62-0 $C_8H_7NaO_3$	7.0001604.05000.1	5 kg	5500.00
SODIUM METHYLATE 98% EXTRA PURE HSN: 29054900 Cas No: 124-41-4 $NaOCH_3$ **SODIUM METHOXIDE**	7.5A01348.00500.1 7.5A01348.05000.1	500 grm 5 kg	965.00 POR
SODIUM MOLYBDATE 99% AR HSN: 28417020 Cas No: 10102-40-6 $Na_2MoO_4.2H_2O$	7.1A00361.00100.1 7.1A00361.00250.1 7.1A00361.00500.1 7.1A00361.01000.1	100 grm 250 grm 500 grm 1 kg	1475.00 POR 5900.00 POR
SODIUM MOLYBDATE 98% EXTRA PURE HSN: 28417020 Cas No: 10102-40-6 $Na_2MoO_4.2H_2O$	7.5A00361.00100.1 7.5A00361.00250.1 7.5A00361.00500.1 7.5A00361.01000.1	100 grm 250 grm 500 grm 1 kg	1330.00 POR 5510.00 POR
SODIUM MONOCHLOROACETATE 97.5% SYNTHESIS HSN: 29154010 Cas No: 3926-62-3 $C_2H_2ClNaO_2$	7.7A01347.00500.1	500 grm	390.00
SODIUM NAPHTHIONATE 98% EXTRA PURE HSN: 29214516 Cas No: 130-13-2 $C_{10}H_8NNaO_3S$ **SODIUM-Î±-NAPHTHYLAMINE SULFONATE**	7.5A01346.01000.1	1 kg	1020.00
SODIUM NITRATE 99% AR/ACS HSN: 31025000 Cas No: 7631-99-4 $NaNO_3$	7.2A00362.00500.1 7.2A00362.05000.1	500 grm 5 kg	385.00 POR
SODIUM NITRATE 99% EXTRA PURE HSN: 31025000 Cas No: 7631-99-4 $NaNO_3$	7.5A00362.00500.1 7.5A00362.05000.1	500 grm 5 kg	350.00 2660.00
SODIUM NITRITE 98% AR HSN: 28341010 Cas No: 7632-00-0 $NaNO_2$	7.1A00363.00500.1	500 grm	510.00
SODIUM NITRITE 97% EXTRA PURE HSN: 28341010 Cas No: 7632-00-0 $NaNO_2$	7.5A00363.00500.1 7.5A00363.05000.1	500 grm 5 kg	435.00 3750.00
SODIUM NITROPRUSSIDE 99% AR/ACS HSN: 2837 Cas No: 13755-38-9 $Na_2[Fe(CN)_5NO].2H_2O$	7.2A00364.00100.1 7.2A00364.00500.1	100 grm 500 grm	960.00 4200.00
SODIUM NITROPRUSSIDE 98% EXTRA PURE HSN: 2837 Cas No: 13755-38-9 $Na_2[Fe(CN)_5NO].2H_2O$	7.5A00364.00100.1 7.5A00364.00500.1	100 grm 500 grm	880.00 3950.00
SODIUM OLEATE 99% EXTRA PURE HSN: 29161590 Cas No: 143-19-1 $C_{18}H_{33}Na_2$	7.5A01344.01000.1	1 kg	1630.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
TRI SODIUM ORTHOPHOSPHATE 98% AR HSN: 28352990 Cas No: 10101-89-0 $Na_3PO_4.12H_2O$ **TRI SODIUM ORTHOPHOSPHATE DODECAHYDRATE**	7.1A01343.00500.1 7.1A01343.05000.1	500 grm 5 kg	650.00 5250.00
TRI SODIUM ORTHOPHOSPHATE 98% EXTRA PURE HSN: 28352990 Cas No: 10101-89-0 $Na_3PO_4.12H_2O$ **TRI SODIUM ORTHOPHOSPHATE DODECAHYDRATE**	7.5A01343.00500.1 7.5A01343.05000.1	500 grm 5 kg	580.00 4700.00
TRI SODIUM ORTHOPHOSPHATE DODECAHYDRATE 98% AR HSN: 28352990 Cas No: 10101-89-0 $Na_3PO_4.12H_2O$ **TRI SODIUM ORTHOPHOSPHATE**	7.1A01343.00500.1 7.1A01343.05000.1	500 grm 5 kg	650.00 5250.00
TRI SODIUM ORTHOPHOSPHATE DODECAHYDRATE 98% EXTRA PURE HSN: 28352990 Cas No: 10101-89-0 $Na_3PO_4.12H_2O$ **TRI SODIUM ORTHOPHOSPHATE**	7.5A01343.00500.1 7.5A01343.05000.1	500 grm 5 kg	580.00 4700.00
SODIUM OXALATE 99.8% AR HSN: 29171190 Cas No: 62-76-0 $C_2Na_2O_4$	7.1A00365.00500.1	500 grm	680.00
SODIUM OXALATE 99.5% EXTRA PURE HSN: 29171190 Cas No: 62-76-0 $C_2Na_2O_4$	7.5A00365.00500.1	500 grm	520.00
SODIUM PENTACHLOROPHENATE 80% EXTRA PURE HSN: 29071190 Cas No: 131-52-2 C_6Cl_5ONa	7.5A01342.00500.1	500 grm	410.00
SODIUM PERBORATE TETRAHYDRATE 96% EXTRA PURE HSN: 28403000 Cas No: 10486-00-7 $NaBO_3.4H_2O$	7.5A01051.00500.1 7.5A01051.01000.1	500 grm 1 kg	345.00 600.00
SODIUM PERCHLORATE MONOHYDRATE 98% AR HSN: 28291100 Cas No: 7791-07-3 $NaClO_4$	7.1A01341.00250.1 7.1A01341.00500.1	250 grm 500 grm	4200.00 7950.00
SODIUM PEROXIDE GRANULAR 95% AR/ACS HSN: 28153000 Cas No: 1313-60-6 Na_2O_2	7.2A00366.00100.1 7.2A00366.00500.1	100 grm 500 grm	4980.00 21710.00
SODIUM PEROXYDISULPHATE 99% AR HSN: 28331990 Cas No: 7775-27-1 $Na_2S_2O_8$ **SODIUM PERSULPHATE**	7.1A01339.00500.1	500 grm	740.00
SODIUM PEROXYDISULPHATE 95% EXTRA PURE HSN: 28331990 Cas No: 7775-27-1 $Na_2S_2O_8$ **SODIUM PERSULPHATE**	7.5A01339.00500.1	500 grm	660.00
SODIUM PERSULPHATE 99% AR HSN: 28331990 Cas No: 7775-27-1 $Na_2S_2O_8$ **SODIUM PEROXYDISULPHATE**	7.1A01339.00500.1	500 grm	740.00
SODIUM PERSULPHATE 95% EXTRA PURE HSN: 28331990 Cas No: 7775-27-1 $Na_2S_2O_8$ **SODIUM PEROXYDISULPHATE**	7.5A01339.00500.1	500 grm	660.00
SODIUM PHOSPHATE DIBASIC ANHYDROUS 99% AR HSN: 28352990 Cas No: 7558-79-4 Na_2HPO_4	7.1A00367.00500.1	500 grm	880.00
SODIUM PHOSPHATE DIBASIC ANHYDROUS 98% EXTRA PURE HSN: 28352990 Cas No: 7558-79-4 Na_2HPO_4	7.5A00367.00500.1 7.5A00367.05000.1	500 grm 5 kg	720.00 5750.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
SODIUM PHOSPHATE DIBASIC DIHYDRATE 99% MOLECULAR BIOLOGY HSN: 28352990 Cas No: 10028-24-7 $Na_2HPO_4.2H_2O$ **DI SODIUM HYDROGEN PHOSPHATE DIHYDRATE**	7.1400368.00500.1	500 grm	1125.00
SODIUM PHOSPHATE DIBASIC DIHYDRATE 99.5% AR HSN: 28352990 Cas No: 10028-24-7 $Na_2HPO_4.2H_2O$ **DI SODIUM HYDROGEN PHOSPHATE DIHYDRATE**	7.1A00368.00500.1	500 grm	440.00
SODIUM PHOSPHATE DIBASIC DIHYDRATE 97% EXTRA PURE HSN: 28352990 Cas No: 10028-24-7 $Na_2HPO_4.2H_2O$ **DI SODIUM HYDROGEN PHOSPHATE DIHYDRATE**	7.5A00368.00500.1	500 grm	350.00
SODIUM PHOSPHATE DIBASIC DODECAHYDRATE AR HSN: 28352990 Cas No: 10039-32-4 $Na_2HPO_4.12H_2O$	7.1B01333.00500.1	500 grm	435.00
SODIUM PHOSPHATE DIBASIC DODECAHYDRATE 98.5% EXTRA PURE HSN: 28352990 Cas No: 10039-32-4 $Na_2HPO_4.12H_2O$	7.5A01333.00500.1	500 grm	400.00
SODIUM PHOSPHATE MONOBASIC DIHYDRATE 99% AR Confirming to BP/USP Specification HSN: 28352200 Cas No: 13472-35-0 $NaH_2PO_4.2H_2O$ **SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE**	7.1A01334.00500.1 7.1A01334.05000.1	500 grm 5 kg	650.00 4070.00
SODIUM PHOSPHATE MONOBASIC DIHYDRATE EXTRA PURE HSN: 28352200 Cas No: 13472-35-0 $NaH_2PO_4.2H_2O$ **SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE**	7.5A01334.00500.1 7.5A01334.05000.1	500 grm 5 kg	565.00 3135.00
SODIUM POLYMANNURONATE Low Viscosity HSN: 3913.1010 Cas No: 005-38-3 C_6H_7Na **SODIUM ALGINATE**	7.0001549.00500.1 7.0001549.05000.1	500 grm 5 kg	2005.00 POR
SODIUM POLYMANNURONATE FOOD GRADE Confirming to NF HSN: 3913.1010 Cas No: 005-38-3 C_6H_7Na **SODIUM ALGINATE**	7.1801549.00500.1 7.1801549.05000.1 7.1801549.25000.1	500 grm 5 kg 25 kg	1990.00 18350.00 POR
SODIUM POLYPHOSPHATE 68% PURE Purified HSN: 28352940 Cas No: 10124-56-8 $(NAPO_3)_6$ **SODIUM HEXAMETAPHOSPHATE**	7.6A01338.00500.1 7.6A01338.05000.1	500 grm 5 kg	670.00 5300.00
SODIUM POTASSIUM TARTRATE 99% AR/ACS HSN: 2918 Cas No: 6381-59-5 $C_4H_4KNaO_6$ **POTASSIUM SODIUM TARTRATE TETRAHYDRATE**	7.2A00015.00500.1	500 grm	1260.00
SODIUM POTASSIUM TARTRATE 98% EXTRA PURE HSN: 2918 Cas No: 6381-59-5 $C_4H_4KNaO_6$ **POTASSIUM SODIUM TARTRATE TETRAHYDRATE**	7.5A00015.00500.1 7.5A00015.05000.1	500 grm 5 kg	1135.00 POR
SODIUM PROPIONATE 98% EXTRA PURE HSN: 29155000 Cas No: 137-40-6 $CH_3.CH_2.COONa$	7.5A01337.00500.1	500 grm	875.00
SODIUM PROPYL PARABEN HSN: 2918 Cas No: 35285-69-9 $C_{10}H_{11}NaO_3$	7.0001605.05000.1	5 kg	6250.00
TETRA SODIUM PYROPHOSPHATE ANHYDROUS 97.5% EXTRA PURE HSN: 28353900 Cas No: 7722-88-5 $Na_4P_2O_7$ **TETRA SODIUM DIPHOSPHATE ANHYDROUS**	7.5A01336.00500.1	500 grm	720.00
TETRA SODIUM PYROPHOSPHATE DECAHYDRATE 99% AR	7.1A01335.00500.1	500 grm	1125.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28353900 Cas No: 13472-36-1 $Na_4P_2O_7.10H_2O$ **TETRA SODIUM DIPHOSPHATE DECAHYDRATE**			
SODIUM PYRUVATE 99% FOR BIOCHEMISTRY HSN: 29183090 Cas No: 113-24-6 $C_3H_3NaO_3$	7.9A00369.00025.1 7.9A00369.00100.1 7.9A00369.00500.1	25 grm 100 grm 500 grm	550.00 1630.00 4700.00
SODIUM RHODIZONATE 98.5% AR SENSITIVITY TO Ba 1:200000 HSN: 29143990 Cas No: 523-21-7 $C_6Na_2O_6$	7.1A00370.00001.1 7.1A00370.00005.1	1 grm 5 grm	550.00 2450.00
SODIUM SALICYLATE 99.5% AR HSN: 9182120 Cas No: 54-21-7 $C_7H_5NaO_3$	7.1A00371.00250.1	250 grm	2550.00
SODIUM SALICYLATE 99% EXTRA PURE HSN: 9182120 Cas No: 54-21-7 $C_7H_5NaO_3$	7.5A00371.00500.1	500 grm	1350.00
SODIUM SELENATE ANHYDROUS 99% AR HSN: 28429090 Cas No: 13410-01-0 Na_2SeO_4	7.1A00373.00100.1 7.1A00373.01000.1	100 grm 1 kg	5010.00 POR
SODIUM SELENITE ANHYDROUS 99% AR HSN: 28429090 Cas No: 10102-18-8 Na_2SeO_3	7.1A00372.00025.1 7.1A00372.00100.1 7.1A00372.01000.1	25 grm 100 grm 1 kg	1300.00 4840.00 POR
SODIUM SELENITE ANHYDROUS 98% EXTRA PURE HSN: 28429090 Cas No: 10102-18-8 Na_2SeO_3	7.5A00372.00100.1 7.5A00372.01000.1	100 grm 1 kg	2450.00 22450.00
SODIUM SELENITE PENTAHYDRATE 98.5% EXTRA PURE Confirming to BP HSN: 28429090 Cas No: 26970-82-1 $Na_2SeO_3.5H_2O$	7.5A01329.00100.1 7.5A01329.01000.1	100 grm 1 kg	2650.00 23450.00
SODIUM SILICATE HYDRATE POWDER (META) EXTRA PURE HSN: 28391100 Cas No: 13517-24-3 $Na_2O_3Si.9H_2O$ **SODIUM META SILICATE**	7.5A01330.00500.1 7.5A01330.01000.1	500 grm 1 kg	300.00 470.00
SODIUM SILICATE SOLUTION EXTRA PURE (Water Glass) HSN: 28391900 Cas No: 1344-09-8 $Na_2O_3Si.9H_2O$	7.5A01331.05000.2	5 liter	1210.00
SODIUM SILICOFLUORIDE 98% EXTRA PURE HSN: 28269000 Cas No: 16893-85-9 Na_2SiF_6 **SODIUM HEXAFLUOROSILICATE** **SODIUM FLUROSILICATE**	7.5A01332.01000.1	1 kg	620.00
SODIUM STANNATE EXTRA PURE HSN: 28419000 Cas No: 12209-98-2 $Na_2SnO_3.3H_2O$	7.5A00374.00500.1	500 grm	3950.00
SODIUM SUCCINATE HEXAHYDRATE EXTRA PURE HSN: 29171990 Cas No: 6106-21-4 $C_4H_4Na_2O_4.6H_2O$	7.5A00375.00100.1 7.5A00375.00500.1	100 grm 500 grm	370.00 1000.00
SODIUM SULPHATE ANHYDROUS 99% AR/ACS HSN: 28331100 Cas No: 7757-82-6 Na_2SO_4	7.2A00376.00500.1 7.2A00376.01000.1	500 grm 1 kg	320.00 POR
SODIUM SULPHATE ANHYDROUS 99% EXTRA PURE	7.5A00376.00500.1 7.5A00376.01000.1 7.5A00376.05000.1	500 grm 1 kg 5 kg	265.00 POR 1740.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28331100 Cas No: 7757-82-6 Na_2SO_4			
SODIUM SULPHIDE 60% AR Store at 2 - 8Â° C HSN: 28301000 Cas No: 27610-45-3 $Na_2S.xH_2O$	7.1A01327.00500.1	500 grm	610.00
SODIUM SULPHIDE FLAKES 60% EXTRA PURE (IRON FREE), STORE AT 2 - 8°C HSN: 2830 Cas No: 27610-45-3 $Na_2S.xH_2O$	7.5A00377.00500.1	500 grm	380.00
SODIUM SULPHITE ANHYDROUS 98% AR/ACS HSN: 2832 Cas No: 7757-83-7 Na_2SO_3	7.2A01326.00500.1	500 grm	410.00
SODIUM SULPHITE ANHYDROUS 95% EXTRA PURE Confirming to BP HSN: 2832 Cas No: 7757-83-7 Na_2SO_3	7.5A01326.00500.1 7.5A01326.01000.1 7.5A01326.05000.1	500 grm 1 kg 5 kg	290.00 POR 2350.00
DI SODIUM TARTRATE DIHYDRATE 99% AR/ACS HSN: 29181390 Cas No: 6106-24-7 $C_4H_4Na_2O_6.2H_2O$	7.2A01325.00250.1 7.2A01325.00500.1	250 grm 500 grm	POR 1550.00
DI SODIUM TARTRATE DIHYDRATE 99% EXTRA PURE HSN: 29181390 Cas No: 6106-24-7 $C_4H_4Na_2O_6.2H_2O$	7.5A01325.00500.1	500 grm	1330.00
SODIUM TAUROCHOLATE for Bacteriology HSN: 3821 Cas No: 145-42-6 $C_4H_4Na_2O_6.2H_2O$	7.0001323.00100.1 7.0001323.00500.1	100 grm 500 grm	1630.00 6120.00
SODIUM TAUROGLYCOCHOLATE FOR BACTERIOLOGY HSN: 38210000 $C_4H_4Na_2O_6.2H_2O$ **BILE SALT**	7.0000079.00100.1 7.0000079.00500.1	100 grm 500 grm	1530.00 6840.00
SODIUM TELLURITE 98% EXTRA PURE HSN: 28429090 Cas No: 10102-20-2 Na_2TeO_3	7.5A01322.00100.1	100 grm	6630.00
DI SODIUM TETRABORATE DECAHYDRATE 99.5% AR/ACS (Borax), Confirming to BP, USP HSN: 8401100 Cas No: 1303-96-4 $Na_2B_4O_7.10H_2O$ **BORAX**	7.2A01318.00500.1 7.2A01318.05000.1	500 grm 5 kg	615.00 POR
DI SODIUM TETRABORATE DECAHYDRATE 99% EXTRA PURE (Borax) HSN: 8401100 Cas No: 1303-96-4 $Na_2B_4O_7.10H_2O$ **BORAX**	7.5A01318.00500.1 7.5A01318.05000.1	500 grm 5 kg	375.00 2910.00
SODIUM TETRAPHENYL BORON 99.5% AR/ACS Store at 2 - 8Â° C HSN: 29319090 Cas No: 143-66-8 $C_{24}H_{20}BNa$ **KALIGNOST**	7.2A01250.00010.1 7.2A01250.00100.1	10 grm 100 grm	1125.00 9700.00
SODIUM THIOCYANATE 98% AR/ACS HSN: 28429090 Cas No: 540-72-7 NaSCN	7.2A01319.00500.1	500 grm	1200.00
SODIUM THIOCYANATE 98% EXTRA PURE HSN: 28429090 Cas No: 540-72-7 NaSCN	7.5A01319.00500.1	500 grm	915.00
SODIUM THIOGLYCOLLATE 80% for Bacteriology, Store at - 2°C HSN: 28429090 Cas No: 367-51-1 $C_2H_3NaO_2S$	7.0001320.00100.1 7.0001320.00250.1	100 grm 250 grm	960.00 2140.00
SODIUM THIOSULPHATE 0.01N SOLUTION	7.0000379.00500.2 7.0000379.01000.2 7.0000379.02500.2	500 ml 1 liter 2.5 liter	165.00 290.00 510.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 38220090 $C_2H_3NaO_2S$			
SODIUM THIOSULPHATE 0.1(N/10)SOLUTION HSN: 38220090 Cas No: 7772-98-7 $C_2H_3NaO_2S$	7.0000378.00500.2 7.0000378.01000.2 7.0000378.02500.2	500 ml 1 liter 2.5 liter	205.00 POR POR
SODIUM THIOSULPHATE ANHYDROUS 98% AR HSN: 28323010 Cas No: 7772-98-7 $Na_2S_2O_3$	7.1A01321.01000.1	1 kg	440.00
SODIUM THIOSULPHATE ANHYDROUS 97% EXTRA PURE HSN: 28323010 Cas No: 7772-98-7 $Na_2S_2O_3$	7.5A01321.00500.1 7.5A01321.01000.1	500 grm 1 kg	POR 350.00
SODIUM THIOSULPHATE PENTAHYDRATE 99.5% AR/ACS HSN: 28323010 Cas No: 10102-17-7 $Na_2S_2O_3.5H_2O$	7.2A01055.00500.1 7.2A01055.05000.1	500 grm 5 kg	365.00 POR
SODIUM THIOSULPHATE PENTAHYDRATE 99% EXTRA PURE confirming to BP/USP HSN: 28323010 Cas No: 10102-17-7 $Na_2S_2O_3.5H_2O$	7.5A01055.00500.1 7.5A01055.01000.1 7.5A01055.05000.1	500 grm 1 kg 5 kg	240.00 POR 1590.00
SODIUM TRIACETOXY BOROHYDRIDE 96% SYNTHESIS HSN: 29420090 Cas No: 56553-60-7 $C_6H_{10}BNaO_6$	7.7A01317.00025.1 7.7A01317.00100.1 7.7A01317.00500.1	25 grm 100 grm 500 grm	1125.00 4100.00 18350.00
SODIUM TRIPOLYPHOSPHATE ANHYDROUS EXTRA PURE (STPP) HSN: 28353100 Cas No: 7758-29-4 $Na_5O_{10}P_3$	7.5A01316.00500.1	500 grm	330.00
SODIUM TUNGSTATE DIHYDRATE 99% AR/ACS HSN: 28418010 Cas No: 10213-10-2 $Na_2WO_4.2H_2O$	7.2A01315.00100.1 7.2A01315.00250.1 7.2A01315.00500.1	100 grm 250 grm 500 grm	1570.00 3100.00 POR
SODIUM TUNGSTATE DIHYDRATE 98% EXTRA PURE HSN: 28418010 Cas No: 10213-10-2 $Na_2WO_4.2H_2O$	7.5A01315.00100.1 7.5A01315.00250.1	100 grm 250 grm	1330.00 2850.00
SODIUM TUNGSTATE SOLUTION 10% W/V HSN: 38220090 $Na_2WO_4.2H_2O$	7.0000380.00100.2 7.0000380.00500.2	100 ml 500 ml	230.00 640.00
SODIUM-Î±-NAPHTHYLAMINE SULFONATE 98% EXTRA PURE HSN: 29214516 Cas No: 130-13-2 $C_{10}H_8NNaO_3S$ **SODIUM NAPHTHIONATE**	7.5A01346.01000.1	1 kg	1020.00
SOLOCHROME BLACK T HSN: 3204 Cas No: 1787-61-7 $C_{20}H_{12}N_3NaO_7S$ **ERIOCHROME BLACK T**	7.0001462.00025.1 7.0001462.00100.1 7.0001462.01000.1	25 grm 100 grm 1 kg	390.00 1050.00 POR
SOLOCYROME DARK BLUE CI. No. 15705 For Titrating Meta HSN: 29270090 Cas No: 2538-85-4 $C_{20}H_{13}N_2NaO_5S$ **CALCON**	7.0001433.00005.1 7.0001433.00025.1	5 grm 25 grm	320.00 890.00
SORBITAN MONOLAURATE EXTRA PURE HSN: 2915 Cas No: 1338-39-2 $C_{20}H_{13}N_2NaO_5S$ **SPAN 20**	7.5A01696.00500.2	500 ml	725.00
D SORBITOL 99% MOLECULAR BIOLOGY	7.1401313.00250.1	250 grm	820.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 2905 Cas No: 50-70-4 $C_6H_{14}O_6$			
D SORBITOL 99% EXTRA PURE HSN: 2905 Cas No: 50-70-4 $C_6H_{14}O_6$	7.5A01313.00250.1 7.5A01313.01000.1	250 grm 1 kg	510.00 1630.00
SORBITOL LIQUID 70% EXTRA PURE Confirming to Pharma HSN: 29054400 Cas No: 50-70-4 $C_6H_{14}O_6$	7.5A01312.00500.2 7.5A01312.02500.2	500 ml 2.5 liter	290.00 1125.00
L(-) SORBOSE 99% FOR BIOCHEMISTRY HSN: 29400000 Cas No: 87-79-6 $C_6H_{12}O_6$	7.9A01314.00025.1	25 grm	2140.00
SPAN 20 EXTRA PURE HSN: 2915 Cas No: 1338-39-2 $C_6H_{12}O_6$ **SORBITAN MONOLAURATE**	7.5A01696.00500.2	500 ml	725.00
STAINING SOLUTION MICROSCOPY HSN: 320490000 $C_6H_{12}O_6$ **MUCICARMINE (MAYER)**	7.1001484.00100.2	100 ml	310.00
STANNIC CHLORIDE ANHYDROUS 99% SYNTHESIS Fuming Liquid HSN: 28273990 Cas No: 7646-78-8 $Sncl_4$ **TIN (IV) CHLORIDE**	7.7A01215.00250.2 7.7A01215.02500.2	250 ml 2.5 liter	3780.00 35500.00
STANNIC CHLORIDE PENTAHYDRATE 98% EXTRA PURE Fuming Liquid HSN: 28273990 Cas No: 10026-06-9 $SnCl_4.5H_2O$ **TIN (IV) CHLORIDE**	7.5A01309.00500.1	500 grm	3150.00
STANNIC OXIDE 99.8% AR HSN: 28259010 Cas No: 18282-10-5 SnO_2 **TIN (IV) OXIDE**	7.1A01214.00250.1	250 grm	4900.00
STANNIC OXIDE 99% EXTRA PURE HSN: 28259010 Cas No: 18282-10-5 SnO_2 **TIN (IV) OXIDE**	7.5A01214.00500.1	500 grm	8870.00
STANNOUS CHLORIDE DIHYDRATE 98% AR/ACS HSN: 28273990 Cas No: 10025-69-1 $SnCl_2.2H_2O$ **TIN (II) CHLORIDE**	7.2A01216.00100.1 7.2A01216.00250.1 7.2A01216.00500.1	100 grm 250 grm 500 grm	1225.00 2570.00 POR
STANNOUS CHLORIDE DIHYDRATE 97% EXTRA PURE HSN: 28273990 Cas No: 10025-69-1 $SnCl_2.2H_2O$ **TIN (II) CHLORIDE**	7.5A01216.00100.1 7.5A01216.00250.1	100 grm 250 grm	970.00 2250.00
STANNOUS SULPHATE AR HSN: 28332990 Cas No: 7488-55-3 $SnSO_4$ **TIN (II) SULPHATE**	7.1A01212.00250.1	250 grm	3060.00
STANNOUS SULPHATE EXTRA PURE HSN: 28332990 Cas No: 7488-55-3 $SnSO_4$ **TIN (II) SULPHATE**	7.5A01212.00500.1	500 grm	4400.00
STANNOUS SULPHATE AR HSN: 28332990 Cas No: 7488-55-3 $SnSO_4$ **TIN (II) SULPHATE**	7.1A01213.00250.1	250 grm	2650.00
STARCH POTATO HSN: 11081300 Cas No: 9005-25-8 $(C_6H_{10}O_5)n$	7.0001310.00500.1 7.0001310.05000.1	500 grm 5 kg	340.00 3060.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
STARCH SOLUBLE (POTATO) HSN: 3505 Cas No: 9005-84-9 $(C_6H_{10}O_5)n$	7.0001311.00500.1	500 grm	1060.00
STARCH SOLUBLE (POTATO) AR/ACS HSN: 3505 Cas No: 9005-84-9 $(C_6H_{10}O_5)n$	7.2A01311.00100.1	100 grm	490.00
STEARIC ACID 98% SYNTHESIS Store at 2 - 8Â° C HSN: 2915 Cas No: 57-11-4 $C_{18}H_{36}O_2$	7.7A01308.00500.1	500 grm	490.00
STEARIC ACID 99% FOR BIOCHEMISTRY Store at 2 - 8Â° C HSN: 2915 Cas No: 57-11-4 $C_{18}H_{36}O_2$	7.9A01308.00005.1 7.9A01308.00025.1	5 grm 25 grm	POR POR
STEARYL ALCOHOL EXTRA PURE HSN: 29051700 Cas No: 112-92-5 $C_{18}H_{38}O$ **1 OCTADECANOL**	7.5A01307.00500.1	500 grm	520.00
STERILIZING SOLVENT HSN: 9802 $C_{18}H_{38}O$	7.0001608.00500.2	500 ml	325.00
STRONTIUM CARBONATE HEXAHYDRATE 98% EXTRA PURE HSN: 28369200 Cas No: 1633-05-2 $SrCO_3$	7.5A01306.00250.1 7.5A01306.00500.1	250 grm 500 grm	POR 1000.00
STRONTIUM CHLORIDE 98% EXTRA PURE HSN: 28273930 Cas No: 10025-70-4 $SrCl_2.6H_2O$	7.5A01305.00500.1	500 grm	510.00
STRONTIUM CHLORIDE HEXAHYDRATE 99% AR/ACS HSN: 28273930 Cas No: 10025-70-4 $SrCl_2.6H_2O$	7.2A01304.00500.1	500 grm	650.00
STRONTIUM HYDROXIDE OCTAHYDRATE 95% EXTRA PURE HSN: 28164000 Cas No: 1311-10-0 $H_2O_2Sr_8H_2O$	7.5A01303.00500.1	500 grm	565.00
STRONTIUM NITRATE ANHYDROUS 99% AR/ACS HSN: 28342910 Cas No: 10042-76-9 $Sr(NO_3)2$	7.2A01302.00500.1	500 grm	750.00
STRONTIUM NITRATE ANHYDROUS 98% EXTRA PURE HSN: 28342910 Cas No: 10042-76-9 $Sr(NO_3)2$	7.5A01302.00500.1	500 grm	590.00
STRONTIUM OXALATE 97% EXTRA PURE HSN: 29171130 Cas No: 814-95-9 SrC_2O_4	7.5A01301.00500.1	500 grm	715.00
STRONTIUM SULPHATE ANHYDROUS 98% EXTRA PURE HSN: 28332950 Cas No: 7759-02-6 $SrSO_4$	7.5A01300.00500.1	500 grm	460.00
SUCCINIC ACID 99.5% AR HSN: 29171930 Cas No: 110-15-6 $C_4H_6O_4$	7.1A01299.00100.1 7.1A01299.00500.1	100 grm 500 grm	POR 2450.00
SUCCINIC ACID 99% SYNTHESIS HSN: 29171930 Cas No: 110-15-6 $C_4H_6O_4$	7.7A01299.00500.1	500 grm	920.00
SUCCINIC ANHYDRIDE 99% SYNTHESIS For Succinylation of Proteins HSN: 29171990 Cas No: 108-30-5 $C_4H_4O_3$	7.7A01298.00100.1 7.7A01298.00500.1	100 grm 500 grm	460.00 1630.00
SUCCINIMIDE 99% SYNTHESIS HSN: 29251900 Cas No: 123-56-8 $C_4H_5NO_2$	7.7A01297.00100.1 7.7A01297.00500.1	100 grm 500 grm	600.00 2450.00
SUCROSE AR	7.1A00381.00500.1 7.1A00381.01000.1	500 grm 1 kg	675.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 1701 Cas No: 57-50-1 $C_{12}H_{22}O_{11}$			
SUCROSE EXTRA PURE HSN: 1701 Cas No: 57-50-1 $C_{12}H_{22}O_{11}$	7.5A00381.00500.1 7.5A00381.01000.1 7.5A00381.05000.1	500 grm 1 kg 5 kg	365.00 POR POR
SUDAN BLACK B C.I NO.26150 MICROSCOPY HSN: 32049000 Cas No: 4197-25-5 $C_{29}H_{24}N_6$	7.1000384.00010.1 7.1000384.00025.1 7.1000384.00100.1	10 grm 25 grm 100 grm	8200.00 1630.00 POR
SUDAN III C.I NO.26100 MICROSCOPY HSN: 32049000 Cas No: 85-86-9 $C_{22}H_{16}N_4O$	7.1000382.00010.1 7.1000382.00025.1 7.1000382.00100.1	10 grm 25 grm 100 grm	170.00 240.00 510.00
SUDAN IV C.I NO.26105 MICROSCOPY HSN: 32049000 Cas No: 85-83-6 $C_{24}H_{20}N_4O$	7.1000383.00010.1 7.1000383.00025.1 7.1000383.00100.1	10 grm 25 grm 100 grm	110.00 210.00 565.00
SULFURIC ACID DIETHYL ESTER 99% SYNTHESIS HSN: 29209099 Cas No: 64-67-5 $C_4H_{10}O_4S$ **DIETHYL SULPHATE**	7.7A00843.00500.2 7.7A00843.02500.2	500 ml 2.5 liter	675.00 2900.00
SULPHAMIC ACID 99.5% AR HSN: 28111990 Cas No: 5329-14-6 $NH_2.SO_3H$ **AMIDO SULFONIC**	7.1A00385.00100.1 7.1A00385.00500.1	100 grm 500 grm	340.00 1330.00
SULPHAMIC ACID TECHNICAL GRADE HSN: 28111990 Cas No: 5329-14-6 $NH_2.SO_3H$ **AMIDO SULFONIC**	7.2600385.01000.1	1 kg	POR
SULPHAMIC ACID 99% EXTRA PURE HSN: 28111990 Cas No: 5329-14-6 $NH_2.SO_3H$ **AMIDO SULFONIC**	7.5A00385.00500.1 7.5A00385.05000.1	500 grm 5 kg	470.00 3570.00
SULPHAMIC ACID PURE HSN: 28111990 Cas No: 5329-14-6 $NH_2.SO_3H$ **AMIDO SULFONIC**	7.6A00385.00500.1	500 grm	POR
SULPHANILAMIDE 99% AR HSN: 29359090 Cas No: 63-74-1 $C_6H_8N_2O_2S$ **P- AMINOBENZENE SULPHONAMIDE**	7.1A00386.00100.1 7.1A00386.00500.1	100 grm 500 grm	1180.00 4885.00
SULPHANILAMIDE 99% EXTRA PURE HSN: 29359090 Cas No: 63-74-1 $C_6H_8N_2O_2S$ **P- AMINOBENZENE SULPHONAMIDE**	7.5A00386.00500.1	500 grm	3875.00
SULPHANILIC ACID 99% AR/ACS HSN: 29214234 Cas No: 121-57-3 $NH_2C_6H_4SO_3H$ **P AMINOBENZENE SULPHONIC ACID**	7.2A00387.00100.1 7.2A00387.00500.1	100 grm 500 grm	POR POR
SULPHANILIC ACID 99% EXTRA PURE HSN: 29214234 Cas No: 121-57-3 $NH_2C_6H_4SO_3H$ **P AMINOBENZENE SULPHONIC ACID**	7.5A00387.00100.1 7.5A00387.00500.1	100 grm 500 grm	650.00 POR
SULPHOROUS ACID AR	7.1A01585.00500.2	500 ml	330.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 3822 Cas No: 7782-99-2 SO_2			
5 SULPHOSALICYLIC ACID DIHYDRATE 99% AR HSN: 2918 Cas No: 5965-83-3 $C_7H_6O_6S.2H_2O$	7.1A01296.00250.1 7.1A01296.00500.1	250 grm 500 grm	715.00 1330.00
5 SULPHOSALICYLIC ACID DIHYDRATE 99% EXTRA PURE HSN: 2918 Cas No: 5965-83-3 $C_7H_6O_6S.2H_2O$	7.5A01296.00250.1 7.5A01296.00500.1	250 grm 500 grm	650.00 1170.00
SULPHUR MONOCHLORIDE 99% SYNTHESIS HSN: 28129000 Cas No: 10025-67-9 S_2Cl_2	7.7A01294.00500.2	500 ml	POR
SULPHUR POWDER 99.5% AR HSN: 25030090 Cas No: 7704-34-9 S	7.1A01295.00500.1	500 grm	500.00
SULPHUR POWDER 98% EXTRA PURE HSN: 25030090 Cas No: 7704-34-9 S	7.5A01295.00500.1	500 grm	360.00
SULPHURIC ACID 98% AR HSN: 2807 Cas No: 7664-93-9 H_2SO_4	7.1A00388.00500.2 7.1A00388.02500.2 7.1A00388.05000.2	500 ml 2.5 liter 5 liter	415.00 1215.00 POR
SULPHURIC ACID 98% EXTRA PURE HSN: 2807 Cas No: 7664-93-9 H_2SO_4	7.5A00388.00500.2 7.5A00388.02500.2 7.5A00388.05000.2	500 ml 2.5 liter 5 liter	385.00 1135.00 1385.00
SULPHURIC ACID (0.1N) HSN: 28070010 Cas No: 7664-93-9 H_2SO_4	7.0001717.00500.2	500 ml	275.00
SULPHURIC ACID 20% HSN: 28070010 Cas No: 7664-93-9 H_2SO_4	7.0001702.00500.2	500 ml	280.00
SULPHURIC CHLOROHYDRIN 97% SYNTHESIS HSN: 28062000 Cas No: 7790-94-5 $HClO_3S$ **CHLOROSULPHONIC ACID**	7.7A00743.00500.2	500 ml	920.00
TALC FINE POWDER EXTRA PURE Confirming to IP HSN: 2839 Cas No: 14807-96-6 $3Mg_0.4SiO_2.H_2O$	7.5A01286.00500.1 7.5A01286.05000.1	500 grm 5 kg	140.00 1125.00
TANNIC ACID AR/ACS Confirming to BP HSN: 32019090 Cas No: 1401-55-4 $C_{76}H_{52}O_{46}$ **GALLOTANNIC ACID**	7.2A01287.00100.1 7.2A01287.00250.1 7.2A01287.00500.1	100 grm 250 grm 500 grm	1125.00 2350.00 4290.00
TANNIC ACID POWDER EXTRA PURE HSN: 32019090 Cas No: 1401-55-4 $C_{76}H_{52}O_{46}$	7.5A00389.00100.1 7.5A00389.00250.1 7.5A00389.00500.1	100 grm 250 grm 500 grm	1000.00 2140.00 4100.00
TANTALUM PENTOXIDE 99.9% HSN: 28251090 Cas No: 1314-61-0 Ta_2O_5	7.0001288.00010.1 7.0001288.00050.1	10 grm 50 grm	4590.00 20400.00
TAPS BUFFER 99% FOR BIOCHEMISTRY HSN: 38220090 Cas No: 29915-38-6 $C_7H_{17}NO_6S$ **N TRIS(HYDROXY METHYL) METHYL-3-AMINO PROPANE SULFONIC ACID**	7.9A01289.00025.1 7.9A01289.00100.1	25 grm 100 grm	1125.00 4100.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
L(+) TARTARIC ACID 99.7% AR HSN: 2918 Cas No: 87-69-4 $C_4H_6O_6$	7.1A01290.00500.1 7.1A01290.05000.1	500 grm 5 kg	1660.00 POR
L(+) TARTARIC ACID 99.5% EXTRA PURE HSN: 2918 Cas No: 87-69-4 $C_4H_6O_6$	7.5A01290.00500.1 7.5A01290.05000.1	500 grm 5 kg	1460.00 POR
DL TARTARIC ACID (SYNTHETIC) 99% EXTRA PURE HSN: 29181200 Cas No: 133-37-9 $C_4H_6O_6$	7.5A01291.00500.1	500 grm	670.00
TARTRAZINE C.I. NO. 19140 For Microscopy HSN: 32041982 Cas No: 1934-21-0 $C_{16}H_9N_4O_9S_2Na_3$	7.0001292.00025.1 7.0001292.00100.1 7.0001292.01000.1	25 grm 100 grm 1 kg	240.00 615.00 4300.00
TAURINE 99% SYNTHESIS HSN: 29211990 Cas No: 107-35-7 $C_2H_7NO_3S$	7.7A01293.00025.1 7.7A01293.00100.1	25 grm 100 grm	435.00 1330.00
TAUROGLYCOCHOLIC ACID SODIUM SALT FOR BACTERIOLOGY HSN: 38210000 $C_2H_7NO_3S$ **BILE SALT**	7.0000079.00100.1 7.0000079.00500.1	100 grm 500 grm	1530.00 6840.00
TBDMS-CHLORIDE 97% SYNTHESIS HSN: 29310090 Cas No: 18162-48-6 $C_6H_{15}ClSi$ **TERT BUTYLDIMETHYLSILYL CHLORIDE**	7.7A01430.00025.1 7.7A01430.00100.1 7.7A01430.00500.1	25 grm 100 grm 500 grm	510.00 1640.00 7140.00
TBHQ 98% HSN: 29147990 Cas No: 1948-33-0 $C_{10}H_{14}O_2$ **TERT BUTYL HYDROQUINONE**	7.0001428.00250.1 7.0001428.02500.1	250 grm 2.5 kg	1125.00 9690.00
TELLURIUM METAL POWDER 99.9% EXTRA PURE HSN: 28045020 Cas No: 13494-80-9 Te	7.5A01285.00100.1	100 grm	8150.00
TEREPHTHALIC ACID 98% EXTRA PURE HSN: 29173600 Cas No: 100-21-0 $C_8H_6O_4$	7.5A01284.00500.1	500 grm	470.00
TERPINEOL ANHYDROUS Mixture of Isomers HSN: 29061990 Cas No: 8006-39-1 $C_{10}H_{18}O$	7.0001283.00500.2 7.0001283.02500.2	500 ml 2.5 liter	970.00 4700.00
TES BUFFER 99% FOR BIOCHEMISTRY HSN: 29221990 Cas No: 7365-44-8 $C_6H_{15}NO_6S$ **N TRIS(HYDROXYMETHYL) METHYL-2-AMINOETHANE SULPHONIC ACID**	7.9A01282.00005.1 7.9A01282.00025.1 7.9A01282.00100.1	5 grm 25 grm 100 grm	410.00 1530.00 5100.00
TESTOSTERONE 97% EXTRA PURE HSN: 29372900 Cas No: 58-22-0 $C_{19}H_{28}O_2$	7.5A01281.00005.1 7.5A01281.00025.1	5 grm 25 grm	2650.00 12250.00
TESTOSTERONE PROPIONATE 97% EXTRA PURE HSN: 29372900 Cas No: 57-85-2 $C_{22}H_{32}O_3$	7.5A01280.00005.1 7.5A01280.00025.1	5 grm 25 grm	2960.00 13770.00
TETRA BUTYL AMMONIUM BROMIDE 99% AR HSN: 29239000 Cas No: 1643-19-2 $C_{16}H_{36}BrN$	7.1A01279.00100.1 7.1A01279.00500.1	100 grm 500 grm	540.00 2350.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
TETRA BUTYL AMMONIUM BROMIDE 99% HPLC phase transfer catalyst suitable for HPLC HSN: 29239000 Cas No: 1643-19-2 $C_{16}H_{36}BrN$	7.4A01279.00100.1	100 grm	715.00
TETRA BUTYL AMMONIUM BROMIDE 98% SYNTHESIS A versatil phase transfer catalyst HSN: 29239000 Cas No: 1643-19-2 $C_{16}H_{36}BrN$	7.7A01279.00250.1 7.7A01279.01000.1	250 grm 1 kg	820.00 2860.00
TETRABROMOETHANE 98% SYNTHESIS HSN: 29033990 Cas No: 558-13-4 CBr_4 **CARBON TETRABROMIDE**	7.7A00690.00100.1 7.7A00690.00500.1	100 grm 500 grm	4100.00 16320.00
TETRABUTYL AMMONIUM HYDROGEN SULPHATE 99% HPLC HSN: 29239000 Cas No: 32503-27-8 $C_{16}H_{37}NO_4S$	7.4A01278.00100.1	100 grm	2250.00
TETRABUTYL AMMONIUM HYDROGEN SULPHATE 98% SYNTHESIS HSN: 29239000 Cas No: 32503-27-8 $C_{16}H_{37}NO_4S$	7.7A01278.00100.1 7.7A01278.00500.1	100 grm 500 grm	720.00 2650.00
TETRABUTYL AMMONIUM IODIDE 99% AR Phase transfer catalyst HSN: 29239000 Cas No: 311-28-4 $C_2H_2Cl_4$	7.1A01277.00025.1 7.1A01277.00100.1 7.1A01277.01000.1	25 grm 100 grm 1 kg	510.00 1840.00 16320.00
TETRACHLORO PHTHALIC ANHYDRIDE 98% EXTRA PURE HSN: 29173500 Cas No: 117-08-8 $C_8Cl_4O_3$	7.5A01274.01000.1	1 kg	POR
TETRACHLORO-P-BENZOQUINONE 97% SYNTHESIS HSN: 29147990 Cas No: 118-75-2 $C_6Cl_4O_2$ **P CHLORANIL**	7.7A00718.00250.1	250 grm	1125.00
1,1,2,2 TETRACHLOROETHANE 98.5% AR HSN: 29031910 Cas No: 79-34-5 $C_2H_2Cl_4$	7.1A01276.00500.2 7.1A01276.02500.2	500 ml 2.5 liter	2650.00 12700.00
1,1,2,2 TETRACHLOROETHANE 98% EXTRA PURE HSN: 29031910 Cas No: 79-34-5 $C_2H_2Cl_4$	7.5A01276.00500.2 7.5A01276.02500.2	500 ml 2.5 liter	2440.00 11200.00
TETRACHLOROETHYLENE 99.8% AR HSN: 29032300 Cas No: 127-18-4 C_2Cl_4 **PERCHLOROETHYLENE**	7.1A01275.00500.2 7.1A01275.02500.2	500 ml 2.5 liter	1380.00 POR
TETRACHLOROETHYLENE 99% EXTRA PURE HSN: 29032300 Cas No: 127-18-4 C_2Cl_4 **PERCHLOROETHYLENE**	7.5A01275.00500.2 7.5A01275.02500.2	500 ml 2.5 liter	950.00 3700.00
N TETRADECANE 99% SYNTHESIS HSN: 29011000 Cas No: 629-59-4 $C_{14}H_3O$	7.7A01273.00025.2 7.7A01273.00100.2 7.7A01273.00500.2	25 ml 100 ml 500 ml	920.00 2550.00 12240.00
TETRADECANOIC ACID 98% EXTRA PURE HSN: 29159090 Cas No: 544-63-8 $C_{14}H_{28}O_2$ **MYRISTIC ACID**	7.5A01270.00500.1	500 grm	570.00
TETRADECYL AMMONIUM BROMIDE 99% AR HSN: 29239000 Cas No: 14937-42-9 $C_{40}H_{84}BrN$ **TETRAKIS(DECYL)AMMONIUM BROMIDE**	7.1A01272.00005.1 7.1A01272.00010.1 7.1A01272.00025.1	5 grm 10 grm 25 grm	6660.00 POR 16360.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
TETRADECYLTRIMETHYL AMMONIUM BROMIDE 96% EXTRA PURE TETRADECYLTRIMETHYL AMMONIUM BROMIDE) HSN: 2923 Cas No: 1119-97-7 $C_{17}H_{38}Br$ **CETRIMIDE**	7.5A00136.00100.1 7.5A00136.00500.1	100 grm 500 grm	595.00 2550.00
TETRAETHYL AMMONIUM BROMIDE 99% SYNTHESIS Phase tranafer catalyst HSN: 29239000 Cas No: 71-91-0 $C_8H_{20}BrN$	7.7A01269.00100.1 7.7A01269.00250.1 7.7A01269.01000.1	100 grm 250 grm 1 kg	410.00 920.00 3260.00
TETRAETHYL AMMONIUM HYDROGEN SULPHATA 99% HPLC HSN: 29239000 Cas No: 16873-13-5 $C_8H_{21}NO_4S$	7.4A01268.00025.1 7.4A01268.00100.1	25 grm 100 grm	715.00 2650.00
TETRAETHYL AMMONIUM IODIDE 98.5% SYNTHESIS HSN: 29239000 Cas No: 68-05-3 $C_8H_{20}lN$	7.7A01267.00100.1 7.7A01267.00500.1	100 grm 500 grm	2450.00 11200.00
TETRAHEPTYL AMMONIUM BROMIDE 99% AR HSN: 9239000 Cas No: 4368-51-8 $C_{28}H_{60}BrN$	7.1A01266.00025.1 7.1A01266.00100.1	25 grm 100 grm	9700.00 35700.00
1,2,3,4 TETRAHYDRO NAPHTHALENE 98% SYNTHESIS HSN: 29029090 Cas No: 109-64-2 $C_{10}H_{12}$ **TETRALIN**	7.7A01263.00500.2 7.7A01263.02500.2	500 ml 2.5 liter	1380.00 6425.00
1,2,3,4 TETRAHYDROBENZENE 98% SYNTHESIS HSN: 29021100 Cas No: 110-83-8 C_6H_{10} **CYCLOHEXENE**	7.7A00789.00500.2 7.7A00789.02500.2	500 ml 2.5 liter	POR POR
1,2,3,4 TETRAHYDROBENZENE 99.5% AR HSN: 2902 Cas No: 110-82-7 C_6H_{12} **CYCLOHEXANE**	7.1A00166.00500.2 7.1A00166.02500.2	500 ml 2.5 liter	660.00 2450.00
1,2,3,4 TETRAHYDROBENZENE 99.9% HPLC /SPECTROSCOPY HSN: 2902 Cas No: 110-82-7 C_6H_{12} **CYCLOHEXANE**	7.2000166.01000.2	1 liter	1500.00
1,2,3,4 TETRAHYDROBENZENE 99% EXTRA PURE HSN: 2902 Cas No: 110-82-7 C_6H_{12} **CYCLOHEXANE**	7.5A00166.00500.2 7.5A00166.02500.2	500 ml 2.5 liter	530.00 2035.00
TETRAHYDROFURAN 99.5% Spacially dried HSN: 29321100 Cas No: 109-99-9 C_4H_8O	7.0001265.00500.2 7.0001265.01000.2 7.0001265.02500.2	500 ml 1 liter 2.5 liter	1225.00 POR 4800.00
TETRAHYDROFURAN 99.5% AR Stabilized HSN: 29321100 Cas No: 109-99-9 C_4H_8O	7.1A01265.00500.2 7.1A01265.02500.2	500 ml 2.5 liter	1100.00 4600.00
TETRAHYDROFURAN 99.8% HPLC HSN: 29321100 Cas No: 109-99-9 C_4H_8O	7.4A01265.00500.2 7.4A01265.01000.2 7.4A01265.02500.2	500 ml 1 liter 2.5 liter	POR 2270.00 4950.00
TETRAHYDROFURAN 99.5% SYNTHESIS HSN: 29321100 Cas No: 109-99-9 C_4H_8O	7.7A01265.00500.2 7.7A01265.02500.2	500 ml 2.5 liter	970.00 4350.00
TETRAHYDROXY-P-BENZOQUINONE 99% AR Indicator for sulphate titration	7.1A01264.00001.1 7.1A01264.00005.1	1 grm 5 grm	820.00 3570.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29339900 Cas No: 319-89-1 $C_6H_4O_6$			
TETRAKIS(DECYL)AMMONIUM BROMIDE 99% AR HSN: 29239000 Cas No: 14937-42-9 $C_{40}H_{84}BrN$ **TETRADECYL AMMONIUM BROMIDE**	7.1A01272.00005.1 7.1A01272.00010.1 7.1A01272.00025.1	5 grm 10 grm 25 grm	6660.00 POR 16360.00
TETRALIN 98% SYNTHESIS HSN: 29029090 Cas No: 109-64-2 $C_{10}H_{12}$ **1,2,3,4 TETRAHYDRO NAPHTHALENE**	7.7A01263.00500.2 7.7A01263.02500.2	500 ml 2.5 liter	1380.00 6425.00
TETRAMETHYL AMMONIUM BROMIDE 99% SYNTHESIS HSN: 29239000 Cas No: 64-20-0 $(CH_3)4N(Br)$	7.7A01262.00100.1 7.7A01262.00500.1	100 grm 500 grm	1125.00 5100.00
TETRAMETHYL AMMONIUM CHLORIDE 98% SYNTHESIS HSN: 29239000 Cas No: 75-57-0 $C_4H_{12}ClN$	7.7A01261.00100.1 7.7A01261.00500.1	100 grm 500 grm	410.00 1840.00
TETRAMETHYL AMMONIUM HYDROGEN SULFATE MONOHYDRATE 98% SYNTHESIS HSN: 29239000 Cas No: 103812-00-6 $C_4H_{13}NO_4S.H_2O$	7.7A01260.00100.1	100 grm	2140.00
TETRAMETHYL AMMONIUM HYDROGEN SULPHATE 99% HPLC For Ion Pair Chromatographay HSN: 29239000 Cas No: 80526-82-5 $C_4H_{13}NO_4S$	7.4A01259.00005.1 7.4A01259.00025.1	5 grm 25 grm	715.00 3060.00
TETRAMETHYL AMMONIUM HYDROXIDE PENTAHYDRATE 98% EXTRA PURE Store at 2 - 8°C HSN: 2923.9000 Cas No: 10424-65-4 $(CH_3)4N(OH).5H_2O$	7.5A01258.00025.1 7.5A01258.00100.1	25 grm 100 grm	1330.00 4590.00
TETRAMETHYL AMMONIUM IODIDE 99% AR HSN: 29239000 Cas No: 75-58-1 $C_4H_{12}lN$	7.1A01257.00100.1 7.1A01257.00500.1	100 grm 500 grm	1530.00 7150.00
TETRAMETHYLENE DIBROMIDE 98.5% SYNTHESIS HSN: 29033920 Cas No: 110-52-1 $C_4H_8Br_2$ **1,4 DIBROMOBUTANE**	7.7A01256.00250.2	250 ml	1430.00
TETRAMETHYLENE DICHLORIDE 98% SYNTHESIS HSN: 29031990 Cas No: 110-56-5 $C_4H_8Cl_2$ **1,4 DICHLOROBUTANE**	7.7A01255.00100.2 7.7A01255.00500.2	100 ml 500 ml	820.00 3060.00
TETRAMETHYLENEIMINE 99% SYNTHESIS HSN: 29339900 Cas No: 123-75-1 C_4H_9N **PYRROLIDINE**	7.7A01252.00250.2 7.7A01252.01000.2	250 ml 1 liter	970.00 3370.00
TETRANITRO BLUE TETRAZONIUM CHLORIDE 98% EXTRA PURE HSN: 29319090 Cas No: 2751-90-8 $C_{24}H_{20}BrP$ **TETRAPHENYL PHOSPHONIUM BROMIDE**	7.5A01249.00025.1 7.5A01249.00100.1	25 grm 100 grm	1225.00 3880.00
TETRAPHENYL BORON SODIUM SALT 99.5% AR/ACS Store at 2 - 8Â° C HSN: 29319090 Cas No: 143-66-8 $C_{24}H_{20}BNa$ **KALIGNOST**	7.2A01250.00010.1 7.2A01250.00100.1	10 grm 100 grm	1125.00 9700.00
TETRAPHENYL PHOSPHONIUM BROMIDE 98% EXTRA PURE	7.5A01249.00025.1 7.5A01249.00100.1	25 grm 100 grm	1225.00 3880.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29319090 Cas No: 2751-90-8 $C_{24}H_{20}BrP$ **TETRANITRO BLUE TETRAZONIUM CHLORIDE**			
TETRAPHOSPHORIC ACID 85% SYNTHESIS HSN: 28092020 Cas No: 8017-16-1 Hn+ 2PnO 3N **POLYPHOSPHORIC ACID**	7.7A01248.00500.1 7.7A01248.02500.1	500 grm 2.5 kg	1330.00 6100.00
TETRAPOTASSIUM DIPHOSPHATE 98% EXTRA PURE HSN: 28353900 Cas No: 7320-34-5 $K_4P_2O_7$ **TETRA POTASSIUM PYROPHOSPHATE**	7.5A01247.00500.1	500 grm	715.00
TETRAPROPYL AMMONIUM BROMIDE 99% EXTRA PURE HSN: 29239000 Cas No: 1941-30-6 $C_{12}H_{28}BrN$	7.5A01246.00100.1 7.5A01246.00500.1	100 grm 500 grm	615.00 2760.00
TETRAZOLIUM RED 99% AR HSN: 29339900 Cas No: 298-96-4 $C_{19}H_{15}ClN_4$ **TETRAZOLIUM SALT (TTC)**	7.1A01155.00010.1 7.1A01155.00025.1	10 grm 25 grm	2050.00 4800.00
TETRAZOLIUM SALT (TTC) 99% AR HSN: 29339900 Cas No: 298-96-4 $C_{19}H_{15}ClN_4$ **TETRAZOLIUM RED** **2,3,5 TRIPHENYL TETRAZOLIUM CHLORIDE**	7.1A01155.00010.1 7.1A01155.00025.1	10 grm 25 grm	2050.00 4800.00
TETRAZOLIUM VIOLET AR HSN: 32049000 Cas No: 1719-71-7 $C_{23}H_{17}N_4Cl$	7.1A01245.00001.1	1 grm	1840.00
2 THENOYL TRIFLUOROACTONE 99% AR HSN: 29349900 Cas No: 326-91-0 $C_8H_5F_3O_2S$	7.1A01244.00010.1 7.1A01244.00100.1	10 grm 100 grm	1390.00 11120.00
THEOPHYLLINE ANHYDROUS 99% EXTRA PURE HSN: 29395900 Cas No: 58-55-9 $C_7H_8N_4O_2$	7.5A01243.00100.1	100 grm	820.00
THIAMINE HYDROCHLORIDE 99% FOR BIOCHEMISTRY HSN: 29362210 Cas No: 67-03-8 $C_{12}H_{18}Cl_2N_4OS.H_2$ **ANEURIN HYDROCHLORIDE** **VITAMIN B1**	7.9A01242.00010.1 7.9A01242.00025.1 7.9A01242.00100.1 7.9A01242.00250.1	10 grm 25 grm 100 grm 250 grm	410.00 820.00 POR 7140.00
THIOACETAMIDE 99% AR HSN: 29309099 Cas No: 62-55-5 $CH_3CS.NH_2$	7.1A01240.00025.1 7.1A01240.00100.1 7.1A01240.00500.1	25 grm 100 grm 500 grm	590.00 2040.00 8980.00
THIOACETAMIDE 98.5% EXTRA PURE HSN: 29309099 Cas No: 62-55-5 $CH_3CS.NH_2$	7.5A01240.00100.1 7.5A01240.00500.1	100 grm 500 grm	1490.00 7650.00
THIOACETIC ACID 98% SYNTHESIS HSN: 29309099 Cas No: 507-09-5 C_2H_4OS	7.7A01239.00100.2 7.7A01239.00500.2	100 ml 500 ml	820.00 3370.00
THIOBARBITURIC ACID 99% AR HSN: 29335200 Cas No: 504-17-6 $C_4H_4N_2O_2S$	7.1A01238.00025.1 7.1A01238.00100.1	25 grm 100 grm	1225.00 4590.00
THIOCARBAMIDE 99% AR	7.1A00390.00250.1 7.1A00390.00500.1	250 grm 500 grm	POR 1230.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29309010 Cas No: 62-56-6 CH_4N_2S **THIOUREA**			
THIOCARBAMIDE 98% EXTRA PURE HSN: 29309010 Cas No: 62-56-6 CH_4N_2S **THIOUREA**	7.5A00390.00500.1	500 grm	1170.00
THIOFLAVINE T C.I. 49005 HSN: 32041329 Cas No: 2390-54-7 $C_{17}H_{19}ClN_2S$	7.0001237.00005.1 7.0001237.00025.1	5 grm 25 grm	1020.00 2350.00
1 THIOGLYCEROL 90% AR HSN: 29309099 Cas No: 96-27-5 $C_3H_8O_2$ **3 MERCAPTO-1,2 PROPANEDIOL** **2 PROPANEDIOL**	7.1A01236.00100.2 7.1A01236.00500.2	100 ml 500 ml	3470.00 16830.00
THIOGLYCOLIC ACID 80% EXTRA PURE HSN: 29309099 Cas No: 68-11-1 $HSCH_2COOH$	7.5A01235.00500.2 7.5A01235.02500.2	500 ml 2.5 liter	1820.00 POR
THIOMALIC ACID 99% SYNTHESIS Used in Cosmetic, Mettallurgy, Printing ink & for Electroplating HSN: 29309099 Cas No: 70-49-5 $C_4H_6O_4S$	7.7A01234.00100.1 7.7A01234.01000.1	100 grm 1 kg	1840.00 17340.00
THIOMEROSAL 97% EXTRA PURE Confirming to USP HSN: 28539010 Cas No: 54-64-8 $C_9H_9HgNaO_2S$ **THIOMERSAL**	7.5A01233.00010.1 7.5A01233.00025.1 7.5A01233.00100.1	10 grm 25 grm 100 grm	POR 14800.00 56000.00
THIOMEROSAL 97% EXTRA PURE Confirming to USP HSN: 28539010 Cas No: 54-64-8 $C_9H_9HgNaO_2S$ **THIOMERSAL**	7.5A01233.00010.1 7.5A01233.00025.1 7.5A01233.00100.1	10 grm 25 grm 100 grm	POR 14800.00 56000.00
THIOMERSAL 97% EXTRA PURE Confirming to USP HSN: 28539010 Cas No: 54-64-8 $C_9H_9HgNaO_2S$ **THIOMEROSAL** **THIOMEROSAL**	7.5A01233.00010.1 7.5A01233.00025.1 7.5A01233.00100.1	10 grm 25 grm 100 grm	POR 14800.00 56000.00
THIONIN (ACETATE) C.I NO. 52000 MICROSCOPY HSN: 32049000 Cas No: 78338-22-4 $C_{14}H_{13}N_3O_2S$	7.1001232.00005.1 7.1001232.00025.1	5 grm 25 grm	1630.00 7140.00
THIONYL CHLORIDE 99.5% AR HSN: 28129000 Cas No: 7719-09-7 Cl_2OS	7.1A01231.00500.2 7.1A01231.02500.2	500 ml 2.5 liter	800.00 POR
THIONYL CHLORIDE 99% SYNTHESIS HSN: 28129000 Cas No: 7719-09-7 Cl_2OS	7.7A01231.00500.2 7.7A01231.02500.2	500 ml 2.5 liter	690.00 POR
THIOPHENE 99% SYNTHESIS HSN: 29349900 Cas No: 110-02-1 C_4H_4S	7.7A01230.00100.2 7.7A01230.00500.2	100 ml 500 ml	735.00 3270.00
2 THIOPHENECARBOXALDEHYDE SYNTHESIS Store at 2 - 8Â° C HSN: 29349900 Cas No: 98-03-3 C_5H_4OS	7.7A01229.00100.2 7.7A01229.00500.2	100 ml 500 ml	POR POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
THIOPHENOL 98% SYNTHESIS HSN: 29309099 Cas No: 108-98-5 C_6H_6S	7.7A01228.00500.2 7.7A01228.01000.2 7.7A01228.02500.2	500 ml 1 liter 2.5 liter	2910.00 5300.00 12750.00
THIOSEMICARBAZIDE 98% AR HSN: 29309099 Cas No: 79-19-6 CH_5N_3S	7.1A01226.00025.1 7.1A01226.00100.1	25 grm 100 grm	550.00 1630.00
THIOSEMICARBAZIDE 98% SYNTHESIS HSN: 29309099 Cas No: 79-19-6 CH_5N_3S	7.7A01226.00025.1 7.7A01226.00100.1 7.7A01226.01000.1	25 grm 100 grm 1 kg	410.00 1225.00 9380.00
THIOUREA 99% AR HSN: 29309010 Cas No: 62-56-6 CH_4N_2S **THIOCARBAMIDE**	7.1A00390.00250.1 7.1A00390.00500.1	250 grm 500 grm	POR 1230.00
THIOUREA 98% EXTRA PURE HSN: 29309010 Cas No: 62-56-6 CH_4N_2S **THIOCARBAMIDE**	7.5A00390.00500.1	500 grm	1170.00
THORIN INDICATOR AR Reagent for Throium, Beryllium & other Metals HSN: 29319090 Cas No: 3688-92-4 $C_{16}H_{11}AsN_2Na_2O_{10}S_2$ **THORON INDICATOR**	7.1A01225.00005.1	5 grm	POR
THORON INDICATOR AR Reagent for Throium, Beryllium & other Metals HSN: 29319090 Cas No: 3688-92-4 $C_{16}H_{11}AsN_2Na_2O_{10}S_2$ **THORIN INDICATOR**	7.1A01225.00005.1	5 grm	POR
DL THREONINE 99% FOR BIOCHEMISTRY HSN: 29225090 Cas No: 80-68-2 $C_4H_9NO_3$ **2 AMINO-3-HYDROXYBUTYRIC ACID**	7.9A01223.00025.1 7.9A01223.00100.1	25 grm 100 grm	3780.00 14280.00
L THREONINE 99% FOR BIOCHEMISTRY HSN: 29225090 Cas No: 80-68-2 $C_4H_9NO_3$	7.9A01224.00005.1 7.9A01224.00025.1 7.9A01224.00500.1	5 grm 25 grm 500 grm	110.00 310.00 4100.00
THYMIDINE 99% FOR BIOCHEMISTRY HSN: 29214490 Cas No: 50-89-5 $C_{10}H_{14}N_2O_5$	7.9A01222.00001.1 7.9A01222.00005.1 7.9A01222.00025.1	1 grm 5 grm 25 grm	680.00 2680.00 POR
THYMINE 99% FOR BIOCHEMISTRY HSN: 29335990 Cas No: 65-71-4 $C_5H_6N_2O_2$	7.9A01221.00010.1 7.9A01221.00025.1	10 grm 25 grm	855.00 1630.00
THYMOL BLUE INDICATOR AR HSN: 29349900 Cas No: 76-61-9 $C_{27}H_{30}O_5S$	7.1A00391.00005.1 7.1A00391.00025.1	5 grm 25 grm	350.00 1050.00
THYMOL BLUE INDICATOR EXTRA PURE HSN: 29349900 Cas No: 76-61-9 $C_{27}H_{30}O_5S$	7.5A00391.00005.1 7.5A00391.00025.1	5 grm 25 grm	290.00 980.00
THYMOL BLUE INDICATOR SOLUTION HSN: 38220090 Cas No: 76-61-9 $C_{27}H_{30}O_5S$	7.0000392.00125.2	125 ml	140.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
THYMOL CRYSTAL 99% EXTRA PURE HSN: 2907 Cas No: 89-83-8 $C_{10}H_{14}O$	7.5A01220.00100.1 7.5A01220.00250.1 7.5A01220.00500.1	100 grm 250 grm 500 grm	900.00 1840.00 3500.00
THYMOLPHTHALEIN INDICATOR AR pH 9.3 - 10.5 colourless to blue HSN: 29322090 Cas No: 125-20-2 $C_{28}H_{30}O_4$	7.1A01508.00005.1 7.1A01508.00025.1	5 grm 25 grm	290.00 970.00
TIN (II) CHLORIDE 98% AR/ACS HSN: 28273990 Cas No: 10025-69-1 $SnCl_2.2H_2O$ **STANNOUS CHLORIDE DIHYDRATE**	7.2A01216.00100.1 7.2A01216.00250.1 7.2A01216.00500.1	100 grm 250 grm 500 grm	1225.00 2570.00 POR
TIN (II) CHLORIDE 97% EXTRA PURE HSN: 28273990 Cas No: 10025-69-1 $SnCl_2.2H_2O$ **STANNOUS CHLORIDE DIHYDRATE**	7.5A01216.00100.1 7.5A01216.00250.1	100 grm 250 grm	970.00 2250.00
TIN (II) SULPHATE AR HSN: 28332990 Cas No: 7488-55-3 $SnSO_4$ **STANNOUS SULPHATE**	7.1A01212.00250.1	250 grm	3060.00
TIN (II) SULPHATE EXTRA PURE HSN: 28332990 Cas No: 7488-55-3 $SnSO_4$ **STANNOUS SULPHATE**	7.5A01212.00500.1	500 grm	4400.00
TIN (II) SULPHATE AR HSN: 28332990 Cas No: 7488-55-3 $SnSO_4$ **STANNOUS SULPHATE**	7.1A01213.00250.1	250 grm	2650.00
TIN (IV) CHLORIDE 99% SYNTHESIS Fuming Liquid HSN: 28273990 Cas No: 7646-78-8 $Sncl_4$ **STANNIC CHLORIDE ANHYDROUS**	7.7A01215.00250.2 7.7A01215.02500.2	250 ml 2.5 liter	3780.00 35500.00
TIN (IV) CHLORIDE 98% EXTRA PURE Fuming Liquid HSN: 28273990 Cas No: 10026-06-9 $SnCl_4.5H_2O$ **STANNIC CHLORIDE PENTAHYDRATE**	7.5A01309.00500.1	500 grm	3150.00
TIN (IV) OXIDE 99.8% AR HSN: 28259010 Cas No: 18282-10-5 SnO_2 **STANNIC OXIDE**	7.1A01214.00250.1	250 grm	4900.00
TIN (IV) OXIDE 99% EXTRA PURE HSN: 28259010 Cas No: 18282-10-5 SnO_2 **STANNIC OXIDE**	7.5A01214.00500.1	500 grm	8870.00
TIN METAL FOIL 99.5% EXTRA PURE HSN: 80070090 Cas No: 7440-31-5 Sn	7.5A01217.00250.1	250 grm	2750.00
TIN METAL GRANULAR 99% AR HSN: 80070090 Cas No: 7440-31-5 Sn	7.1A00393.00100.1 7.1A00393.00500.1	100 grm 500 grm	2250.00 9800.00
TIN METAL GRANULAR EXTRA PURE HSN: 80070090 Cas No: 7440-31-5 Sn	7.5A00393.00100.1 7.5A00393.00500.1	100 grm 500 grm	1940.00 8670.00
TIN METAL POWDER 99.9% AR 325 Mesh HSN: 80070090 Cas No: 7440-31-5 Sn	7.1A01218.00100.1 7.1A01218.00250.1 7.1A01218.00500.1	100 grm 250 grm 500 grm	1940.00 4600.00 POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
TIRON AR METAL (pM) INDICATOR HSN: 29089990 Cas No: 149-45-1 $C_6H_4Na_2O_8S_2$	7.1A00394.00010.1 7.1A00394.00025.1	10 grm 25 grm	360.00 820.00
TITAN YELLOW C.I. NO.19540 AR Regant for magnesium HSN: 32049000 Cas No: 1829-00-1 $C_{28}H_{19}N_5Na_2O_6S_4$	7.1A01211.00010.1 7.1A01211.00025.1 7.1A01211.00050.1	10 grm 25 grm 50 grm	495.00 1060.00 POR
TITANIUM (IV) OXIDE AR HSN: 2823 Cas No: 13463-67-7 TiO_2 **TITANIUM DIOXIDE**	7.1A00395.00500.1 7.1A00395.05000.1	500 grm 5 kg	1630.00 13250.00
TITANIUM (IV) OXIDE 99% EXTRA PURE HSN: 2823 Cas No: 13463-67-7 TiO_2 **TITANIUM DIOXIDE**	7.5A00395.00500.1 7.5A00395.01000.1 7.5A00395.05000.1	500 grm 1 kg 5 kg	670.00 1225.00 5800.00
TITANIUM DIOXIDE AR HSN: 2823 Cas No: 13463-67-7 TiO_2 **TITANIUM (IV) OXIDE**	7.1A00395.00500.1 7.1A00395.05000.1	500 grm 5 kg	1630.00 13250.00
TITANIUM DIOXIDE 99% EXTRA PURE HSN: 2823 Cas No: 13463-67-7 TiO_2 **TITANIUM (IV) OXIDE**	7.5A00395.00500.1 7.5A00395.01000.1 7.5A00395.05000.1	500 grm 1 kg 5 kg	670.00 1225.00 5800.00
TITANIUM FINE POWDER (LAB) 98% HSN: 81089010 Cas No: 7440-32-6 Ti	7.0001210.00100.1	100 grm	3060.00
TMSCN 98% SYNTHESIS HSN: 29319090 Cas No: 7677-24-9 C_4H_9NSi **TRIMETHYLSILYL CYANIDE**	7.7A01163.00025.2 7.7A01163.00100.2	25 ml 100 ml	3570.00 11730.00
DL-Î±- TOCOPHEROL- ACETATE FOR BIOCHEMISTRY HSN: 29362800 Cas No: 7695-91-2 $C_{31}H_{52}O_3$ **VITAMIN E-ACETATE**	7.9A01539.00050.1	50 grm	1340.00
O TOLIDINE 98% AR Reagent for Halogen and Gold HSN: 29214330 Cas No: 119-93-7 $c_{14}H_{16}N_2$	7.1A01209.00025.1 7.1A01209.00100.1	25 grm 100 grm	615.00 2250.00
O TOLIDINE 97.5% EXTRA PURE HSN: 29214330 Cas No: 119-93-7 $c_{14}H_{16}N_2$	7.5A01209.00100.1 7.5A01209.00500.1	100 grm 500 grm	1940.00 3880.00
O TOLIDINE DIHYDROCHLORIDE HYDRATE 95% AR HSN: 29214330 Cas No: 612-82-8 $C_{14}H_{16}N_2.2HCl.xH_2O$	7.1A01208.00025.1 7.1A01208.00100.1	25 grm 100 grm	630.00 2350.00
TOLLEN`S REAGENT HSN: 38220090 $C_{14}H_{16}N_2.2HCl.xH_2O$	7.0000396.00100.2	100 ml	2550.00
TOLUENE 99.5% AR HSN: 2902 Cas No: 108-88-3 C_7H_8	7.1A00397.00500.2 7.1A00397.01000.2 7.1A00397.02500.2	500 ml 1 liter 2.5 liter	495.00 POR 1710.00
TOLUENE 99.8% HPLC	7.4A00397.01000.2 7.4A00397.02500.2	1 liter 2.5 liter	1110.00 1900.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 2902 Cas No: 108-88-3 C_7H_8			
TOLUENE SYNTHESIS HSN: 2902 Cas No: 108-88-3 C_7H_8	7.7A00397.00500.2 7.7A00397.01000.2 7.7A00397.02500.2	500 ml 1 liter 2.5 liter	450.00 POR 1540.00
P TOLUENE SULFONIC ACID MONOHYDRATE 98% SYNTHESIS HSN: 29041090 Cas No: 6192-52-5 $C_7H_8O_3S.H_2O$	7.7A01206.00500.1 7.7A01206.05000.1	500 grm 5 kg	480.00 3870.00
P TOLUENE SULFONIC ACID SODIUM SALT SYNTHESIS HSN: 29041090 Cas No: 657-84-1 $C_7H_7NaO_3$	7.7A01205.00500.1	500 grm	1125.00
P TOLUENE SULPHOMIDE 98% SYNTHESIS HSN: 29359090 Cas No: 70-55-3 $C_7H_9NO_2S$	7.7A01207.00500.1	500 grm	1330.00
4 TOLUENESULFONYL CHLORIDE 98% SYNTHESIS HSN: 29041090 Cas No: 98-59-9 $C_7H_7ClO_2S$	7.7A01194.00500.1	500 grm	1070.00
P TOLUIC ACID 99% SYNTHESIS HSN: 29163190 Cas No: 99-94-5 $C_8H_8O_2$ **4 METHYLBENZOIC ACID**	7.7A01202.00250.1 7.7A01202.00500.1	250 grm 500 grm	630.00 1175.00
M TOLUIC ACID 98% SYNTHESIS HSN: 29163190 Cas No: 99-04-7 $C_8H_8O_2$ **3 METHYLBENZOIC ACID**	7.7A01203.00250.1 7.7A01203.00500.1	250 grm 500 grm	785.00 1430.00
O TOLUIC ACID 98% SYNTHESIS HSN: 29163190 Cas No: 118-90-1 $C_8H_8O_2$ **2 METHYLBENZOIC ACID**	7.7A01204.00250.1 7.7A01204.00500.1	250 grm 500 grm	630.00 1175.00
P TOLUIC ACID METHYL ESTER 99% EXTRA PURE HSN: 29163990 Cas No: 99-75-2 $C_9H_{10}O_2$ **METHYL P-TOLUATE**	7.5A01201.00100.1 7.5A01201.00250.1	100 grm 250 grm	820.00 1735.00
P TOLUIDINE 99% AR HSN: 29214350 Cas No: 106-49-0 C_7H_9N **P AMINOTOLUENE**	7.1A01198.00100.1	100 grm	940.00
P TOLUIDINE 99% SYNTHESIS HSN: 29214350 Cas No: 106-49-0 C_7H_9N **P AMINOTOLUENE**	7.7A01198.00500.1	500 grm	870.00
M TOLUIDINE 99% SYNTHESIS HSN: 29214340 Cas No: 108-44-1 C_7H_9N **3 METHYLANINE** **3 AMINOTOLUENE** **M AMINOTOLUENE**	7.7A01199.00500.2 7.7A01199.02500.2	500 ml 2.5 liter	570.00 2650.00
ORTHO TOLUIDINE 99.5% AR for ditermination of blood glucose HSN: 29214330 Cas No: 95.53.4 C_7H_9N **O AMINOTOLUENE**	7.1A01200.00500.2 7.1A01200.02500.2	500 ml 2.5 liter	835.00 3370.00
ORTHO TOLUIDINE 99% SYNTHESIS	7.7A01200.00500.2 7.7A01200.02500.2	500 ml 2.5 liter	695.00 3160.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29214330 Cas No: 95.53.4 C_7H_9N **O AMINOTOLUENE**			
TOLUIDINE BLUE C.I. NO. 52040 MICROSCOPY HSN: 32049000 Cas No: 92-31-9 $C_{15}H_{16}ClN_3S$	7.1001197.00025.1 7.1001197.00100.1 7.1001197.01000.1	25 grm 100 grm 1 kg	745.00 2650.00 23450.00
P TOLUIDINE HYDROCHLORIDE 99% SYNTHESIS HSN: 29214350 Cas No: 540-23-8 $C_7H_{10}ClN$	7.7A01196.00100.1 7.7A01196.00250.1	100 grm 250 grm	820.00 1840.00
TOLYLENE RED C.I NO.50040 AR HSN: 32049000 Cas No: 553-24-2 $C_{15}H_{17}ClN$ **NEUTRAL RED INDICATOR**	7.1A00256.00010.1 7.1A00256.00025.1 7.1A00256.00100.1 7.1A00256.01000.1	10 grm 25 grm 100 grm 1 kg	570.00 1175.00 4100.00 30600.00
TOPFER`S REAGENT(SOLUTION) HSN: 38220090 $C_{15}H_{17}ClN$	7.0000398.00100.2	100 ml	200.00
TRAGACNTH POWDER HSN: 1301 $C_{15}H_{17}ClN$ **GUM TRAGACANTH**	7.0001195.00500.1	500 grm	790.00
TREHALOSE 99% FOR BIOCHEMISTRY HSN: 29400000 Cas No: 6138-23-4 $C_{12}H_{22}O_{11}.2H_2O$	7.9A01193.00005.1 7.9A01193.00010.1 7.9A01193.00025.1	5 grm 10 grm 25 grm	450.00 820.00 1840.00
TRI SODIUM PHOSPHATE EXTRA PURE HSN: 2835 Cas No: 7601-54-9 Na_3PO_4	7.5A01595.00500.1 7.5A01595.05000.1	500 grm 5 kg	350.00 3000.00
TRIACETIN 97% FOR BIOCHEMISTRY CONFIRMING TO USP HSN: 29153990 Cas No: 102-76-1 $C_9H_{14}O_6$ **GLYCEROL TRIACETATE**	7.9A00948.00500.2 7.9A00948.02500.2	500 ml 2.5 liter	800.00 2960.00
1,2,4 TRIAZOLE 98% SYNTHESIS HSN: 9302990 Cas No: 288-88-0 $C_2H_3N_3$	7.7A01192.00100.1 7.7A01192.00500.1	100 grm 500 grm	615.00 2860.00
TRIBROMOMETHANE 98% EXTRA PURE HSN: 29039990 Cas No: 75-25-2 $CHBr_3$ **BROMOFORM**	7.5A00613.00250.2	250 ml	4515.00
TRIBUTYL PHOSPHATE 99% AR For Extraction analysis HSN: 29199090 Cas No: 126-73-8 $C_{12}H_{27}O_4P$ **N BUTYL PHOSPHATE**	7.1A01190.00500.2	500 ml	1840.00
TRIBUTYL PHOSPHATE 99% SYNTHESIS HSN: 29199090 Cas No: 126-73-8 $C_{12}H_{27}O_4P$ **N BUTYL PHOSPHATE**	7.7A01190.00500.2 7.7A01190.02500.2	500 ml 2.5 liter	1630.00 8200.00
TRIBUTYLAMINE 99.5% AR HSN: 29211990 Cas No: 102-82-9 $C_{12}H_{27}N$	7.1A01191.00500.2 7.1A01191.02500.2	500 ml 2.5 liter	820.00 3880.00
TRIBUTYLAMINE 99% SYNTHESIS HSN: 29211990 Cas No: 102-82-9 $C_{12}H_{27}N$	7.7A01191.00500.2 7.7A01191.02500.2	500 ml 2.5 liter	720.00 3260.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
TRIBUTYLTIN OXIDE SYNTHESIS HSN: 29319090 Cas No: 56-35-9 $C_{24}H_{54}OSn_2$ **BIS(TRIBUTYLTIN) OXIDE**	7.7A01189.00100.2 7.7A01189.00500.2	100 ml 500 ml	1530.00 6120.00
TRIBUTYRIN 97% EXTRA PURE Suitable for Milk Bacteriology HSN: 29153990 Cas No: 60-01-5 $C_{15}H_{26}O_6$ **GLYCEROL TRIBUTYRATE**	7.5A01188.00100.2 7.5A01188.00500.2	100 ml 500 ml	1430.00 6020.00
1,2,4 TRICHILOROBENZENE 98% SYNTHESIS HSN: 29039229 Cas No: 120-82-1 $C_6H_3Cl_3$	7.7A01187.01000.2 7.7A01187.02500.2	1 liter 2.5 liter	1380.00 3060.00
TRICHLOROACETIC ACID 99% AR/ACS HSN: 29154030 Cas No: 76-03-9 $CCl_3.COOH$	7.2A00399.00100.1 7.2A00399.00500.1	100 grm 500 grm	370.00 1125.00
TRICHLOROACETIC ACID 98% EXTRA PURE HSN: 29154030 Cas No: 76-03-9 $CCl_3.COOH$	7.5A00399.00100.1 7.5A00399.00500.1	100 grm 500 grm	290.00 870.00
TRICHLOROETHYLENE 99.5% AR/ACS HSN: 29032200 Cas No: 79-01-6 C_2HCl_3	7.2A00400.00500.2 7.2A00400.02500.2	500 ml 2.5 liter	1125.00 4590.00
TRICHLOROETHYLENE 99% EXTRA PURE HSN: 29032200 Cas No: 79-01-6 C_2HCl_3	7.5A00400.00500.2 7.5A00400.02500.2	500 ml 2.5 liter	920.00 4100.00
TRICHLOROMETHYL BENZENE 99% SYNTHESIS HSN: 29039930 Cas No: 98-07-7 $C_7H_5Cl_3$ **BENZOTRICHLORIDE**	7.7A00565.00500.2	500 ml	820.00
TRICINE 99% EXTRA PURE HSN: 29225090 Cas No: 5704-04-1 $C_6H_{13}NO_5$ **N-TRIS HYDROXYMETHYL) METHYL GLYCINE**	7.5A01186.00025.1 7.5A01186.00100.1	25 grm 100 grm	1330.00 4700.00
TRICRESYL PHOSPHATE EXTRA PURE HSN: 29199050 Cas No: 1330-78-5 $C_{21}H_{21}O_4P$ **TRITOLYL PHOSPHATE**	7.5A01153.00500.2 7.5A01153.02500.2	500 ml 2.5 liter	1330.00 5610.00
TRIETHANOLAMINE 99% AR Suitable for metal titration Confirming to BP/USP HSN: 29221990 Cas No: 102-71-6 $C_6H_{15}NO_3$	7.1A01184.00500.2 7.1A01184.02500.2	500 ml 2.5 liter	945.00 POR
TRIETHANOLAMINE 98% EXTRA PURE HSN: 29221990 Cas No: 102-71-6 $C_6H_{15}NO_3$	7.5A01184.00500.2 7.5A01184.02500.2	500 ml 2.5 liter	750.00 3180.00
TRIETHANOLAMINE HYDROCHLORIDE 99% AR Buffer Component HSN: 29221990 Cas No: 637-39-8 $C_6H_{16}ClNO_3$	7.1A01185.00100.1 7.1A01185.00500.1	100 grm 500 grm	330.00 1330.00
TRIETHYL ORTHOFORMATE 98% SYNTHESIS HSN: 29159090 Cas No: 122-51-0 $C_7H_{16}O_3$	7.7A01181.00500.2 7.7A01181.02500.2	500 ml 2.5 liter	2250.00 10700.00
TRIETHYLAMINE 99.5% AR	7.1A01183.00500.2 7.1A01183.02500.2	500 ml 2.5 liter	POR POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29215990 Cas No: 121-44-8 $(C_2H_5)_3N$			
TRIETHYLAMINE 99.5% HPLC Store at 2- 8°C HSN: 29215990 Cas No: 121-44-8 $(C_2H_5)_3N$	7.4A01183.00125.2 7.4A01183.01000.2	125 ml 1 liter	POR 5225.00
TRIETHYLAMINE 99% EXTRA PURE HSN: 29215990 Cas No: 121-44-8 $(C_2H_5)_3N$	7.5A01183.00500.2 7.5A01183.02500.2	500 ml 2.5 liter	1310.00 4970.00
TRIETHYLENE GLYCOL 98% SYNTHESIS HSN: 29094900 Cas No: 112-27-6 $C_6H_{14}O_4$ **TRIGLYCOL** **TRIGOL**	7.7A01175.00500.2 7.7A01175.02500.2	500 ml 2.5 liter	645.00 2520.00
TRIETHYLENETETRAMINE HSN: 29212990 Cas No: 112-24-3 $C_6H_{18}N_4$	7.0001182.00500.2 7.0001182.02500.2	500 ml 2.5 liter	880.00 4180.00
TRIFLUOROACETIC ACID 99.5% AR HSN: 29159090 Cas No: 76-05-1 $C_2HF_3O_2$	7.1A01179.00100.2	100 ml	2050.00
TRIFLUOROACETIC ACID 99.5% HPLC Spectroscopy HSN: 29159090 Cas No: 76-05-1 $C_2HF_3O_2$	7.4A01179.00500.2	500 ml	5970.00
TRIFLUOROACETIC ACID 98% EXTRA PURE HSN: 29159090 Cas No: 76-05-1 $C_2HF_3O_2$	7.5A01179.00100.2 7.5A01179.00500.2 7.5A01179.02500.2	100 ml 500 ml 2.5 liter	1730.00 4720.00 POR
TRIFLUOROACETIC ANHYDRIDE 99% For Sequence Analysis HSN: 29159090 Cas No: 407-25-0 $C_4F_6O_3$	7.0001178.00100.2 7.0001178.00500.2	100 ml 500 ml	2550.00 11220.00
2,2,2 TRIFLUOROETHANOL 99% SYNTHESIS HSN: 29055900 Cas No: 75-89-8 $C_4F_6O_3$ **Î²,Î²,Î² TRIFLUOROETHYL ALCOHOL**	7.7A01177.00100.2 7.7A01177.00500.2	100 ml 500 ml	970.00 4100.00
Î²,Î²,Î² TRIFLUOROETHYL ALCOHOL 99% SYNTHESIS HSN: 29055900 Cas No: 75-89-8 $C_4F_6O_3$ **2,2,2 TRIFLUOROETHANOL**	7.7A01177.00100.2 7.7A01177.00500.2	100 ml 500 ml	970.00 4100.00
TRIGLYCOL 98% SYNTHESIS HSN: 29094900 Cas No: 112-27-6 $C_6H_{14}O_4$ **TRIETHYLENE GLYCOL**	7.7A01175.00500.2 7.7A01175.02500.2	500 ml 2.5 liter	645.00 2520.00
TRIGOL 98% SYNTHESIS HSN: 29094900 Cas No: 112-27-6 $C_6H_{14}O_4$ **TRIETHYLENE GLYCOL**	7.7A01175.00500.2 7.7A01175.02500.2	500 ml 2.5 liter	645.00 2520.00
1,2,3 TRIHYDROXY BENZENE 98.5% AR HSN: 29072990 Cas No: 87-66-1 $C_6H_6O_3$ **PYROGALLOL**	7.1A00300.00100.1 7.1A00300.00500.1	100 grm 500 grm	2430.00 8640.00
1,2,3 TRIHYDROXY BENZENE 98% SYNTHESIS	7.7A00300.00100.1 7.7A00300.00500.1	100 grm 500 grm	1870.00 8980.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29072990 Cas No: 87-66-1 $C_6H_6O_3$ **PYROGALLOL**			
1,3,5 TRIHYDROXYBENZENE 99% AR HSN: 29072990 Cas No: 108-73-6 $C_6H_6O_3$ **PHLOROGLUCINOL**	7.1A01176.00025.1 7.1A01176.00100.1	25 grm 100 grm	1430.00 5100.00
3,4,5 TRIHYDROXYBENZOIC ACID 99.5% EXTRA PURE HSN: 29182910 Cas No: 5995-86-8 $C_7H_6O_5.H_2O$ **GALLIC ACID**	7.5A01174.00100.1 7.5A01174.00500.1	100 grm 500 grm	1225.00 4590.00
2,4,6 TRIHYDROXYPYRIMIDINE AR HSN: 29335200 Cas No: 67-52-7 $C_4H_4N_2O_3$ **BARBITURIC ACID**	7.1A00070.00025.1 7.1A00070.00100.1	25 grm 100 grm	310.00 870.00
2,4,6 TRIHYDROXYPYRIMIDINE 99% SYNTHESIS HSN: 29335200 Cas No: 67-52-7 $C_4H_4N_2O_3$ **BARBITURIC ACID**	7.7A00070.00100.1 7.7A00070.00500.1 7.7A00070.01000.1	100 grm 500 grm 1 kg	620.00 2650.00 5000.00
2,3,5 TRIIODOBENZOIC ACID 97% AR HSN: 29163990 Cas No: 88-82-4 $C_7H_3I_3O_2$	7.1A01173.00005.1 7.1A01173.00010.1	5 grm 10 grm	920.00 1735.00
1,3,5 TRIMETHYL BENZENE 98% SYNTHESIS HSN: 29029090 Cas No: 108-67-8 C_9H_{12} **MESITYLENE**	7.7A01170.00500.2 7.7A01170.02500.2	500 ml 2.5 liter	1125.00 4800.00
TRIMETHYL ORTHOFORMATE 98% SYNTHESIS HSN: 29159090 Cas No: 149-73-5 $C_4H_{10}O_3$	7.7A01167.00500.2 7.7A01167.02500.2	500 ml 2.5 liter	1840.00 8160.00
TRIMETHYL PHOSPHATE EXTRA PURE HSN: 29199090 Cas No: 121-45-9 $C_3H_2O_4P$	7.5A01180.00100.2 7.5A01180.00500.2	100 ml 500 ml	795.00 3260.00
TRIMETHYL PHOSPHITE 98% SYNTHESIS Cas No: 121-45-9 $C_3H_9O_3P$	7.7A01165.00250.2 7.7A01165.01000.2	250 ml 1 liter	770.00 2650.00
2,4,6 TRIMETHYL PYRIDINE SYNTHESIS HSN: 29333919 Cas No: 108-75-8 $C_8H_{11}N$	7.7A01164.00100.2 7.7A01164.00500.2	100 ml 500 ml	1840.00 8670.00
3,5,5 TRIMETHYL-2-CYCLOHEXNE-1-ONE 98% SYNTHESIS HSN: 29141910 Cas No: 78-59-1 $C_9H_{14}O$ **ISOPHORONE**	7.7A00999.00500.2 7.7A00999.02500.2	500 ml 2.5 liter	570.00 2350.00
TRIMETHYLAMINE 30% SYNTHESIS Solution in water HSN: 29215990 Cas No: 75-50-3 $C_{10}H_{12}O_4$	7.7A01172.00500.2 7.7A01172.02500.2	500 ml 2.5 liter	230.00 970.00
TRIMETHYLAMINE HYDROCHLORIDE 98% SYNTHESIS HSN: 29211990 Cas No: 593-81-7 $C_3H_{10}ClN$	7.7A01171.00500.1	500 grm	970.00
TRIMETHYLENE DIBROMIDE SYNTHESIS	7.7A01168.00250.2 7.7A01168.00500.2	250 ml 500 ml	2650.00 5050.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29033990 Cas No: 109-64-8 $C_3H_6Br_2$ **1,3 DIBROMOPROPANE**			
TRIMETHYLOL PROPANE 98% EXTRA PURE HSN: 29054100 Cas No: 77-99-6 $C_6H_{14}O_3$ **2 ETHYL 2-HYDROXYMETHYL-1,3 PROPANEDIOL**	7.5A01169.00500.1	500 grm	920.00
2,2,4 TRIMETHYLPENTANE 99.5% AR/ACS HSN: 29011000 Cas No: 540-84-1 C_3H_{18} **ISO OCTANE**	7.2A01166.00500.2 7.2A01166.02500.2	500 ml 2.5 liter	1330.00 5500.00
2,2,4 TRIMETHYLPENTANE 99.8% HPLC HSN: 29011000 Cas No: 540-84-1 C_3H_{18} **ISO OCTANE**	7.4A01166.01000.2 7.4A01166.02500.2	1 liter 2.5 liter	2550.00 5800.00
2,2,4 TRIMETHYLPENTANE 99% EXTRA PURE HSN: 29011000 Cas No: 540-84-1 C_3H_{18} **ISO OCTANE**	7.5A01166.00500.2 7.5A01166.02500.2	500 ml 2.5 liter	1170.00 4700.00
TRIMETHYLSILANECARBONITRILE 98% SYNTHESIS HSN: 29319090 Cas No: 7677-24-9 C_4H_9NSi **TRIMETHYLSILYL CYANIDE**	7.7A01163.00025.2 7.7A01163.00100.2	25 ml 100 ml	3570.00 11730.00
TRIMETHYLSILYL CYANIDE 98% SYNTHESIS HSN: 29319090 Cas No: 7677-24-9 C_4H_9NSi **TRIMETHYLSILANECARBONITRILE** **CYANOTRIMETHYLSILANE** **TMSCN**	7.7A01163.00025.2 7.7A01163.00100.2	25 ml 100 ml	3570.00 11730.00
2,4,6 TRINITROPHENOL 99.8% AR HSN: 29089990 Cas No: 88-89-1 $C_6H_3N_3O_7$ **PICRIC ACID**	7.1A00273.00100.1 7.1A00273.00500.1	100 grm 500 grm	460.00 1530.00
2,4,6 TRINITROPHENOL 99% EXTRA PURE HSN: 29089990 Cas No: 88-89-1 $C_6H_3N_3O_7$ **PICRIC ACID**	7.5A00273.00500.1	500 grm	1225.00
1,3,5 TRIOXANE SYNTHESIS Cas No: 110-88-3 $C_3H_6O_3$ **METAFORMALDEHYDE** **TRIOXYMETHYLENE**	7.7A01161.00100.1	100 grm	820.00
TRIOXYMETHYLENE SYNTHESIS Cas No: 110-88-3 $C_3H_6O_3$ **1,3,5 TRIOXANE**	7.7A01161.00100.1	100 grm	820.00
TRIPHENYL CHLORO METHANE 98% SYNTHESIS HSN: 29039990 Cas No: 76-83-5 $C_{19}H_{15}Cl$ **CHLOROTRIPHENYLMETHANE**	7.7A00747.00100.1 7.7A00747.00500.1	100 grm 500 grm	615.00 2550.00
TRIPHENYL ETHYL PHOSPHONIUM BROMIDE 98% SYNTHESIS HSN: 29319090 Cas No: 1530-32-1 $C_{20}H_{20}BrP$	7.7A01160.00025.1 7.7A01160.00100.1	25 grm 100 grm	410.00 1330.00
TRIPHENYL PHOSPHATE 99% EXTRA PURE HSN: 29199090 Cas No: 115-86-6 $C_{18}H_{15}O_4P$	7.5A01159.00500.1	500 grm	1580.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
TRIPHENYL PHOSPHINE 98% EXTRA PURE HSN: 29319090 Cas No: 603-35-0 $C_{18}H_{15}P$	7.5A01158.00100.1 7.5A01158.00250.1 7.5A01158.01000.1	100 grm 250 grm 1 kg	770.00 1480.00 5200.00
2,3,5 TRIPHENYL TETRAZOLIUM BROMIDE AR HSN: 29339900 Cas No: 1096-80-6 $C_{18}H_{15}P$	7.1A01157.00001.1	1 grm	1840.00
2,3,5 TRIPHENYL TETRAZOLIUM CHLORIDE 99% AR HSN: 29339900 Cas No: 298-96-4 $C_{19}H_{15}ClN_4$ **TETRAZOLIUM SALT (TTC)**	7.1A01155.00010.1 7.1A01155.00025.1	10 grm 25 grm	2050.00 4800.00
TRIPHOSGENE 99% SYNTHESIS HSN: 29209099 Cas No: 32315-10-9 $C_3Cl_6O_3$	7.7A01156.00025.1 7.7A01156.00100.1 7.7A01156.00500.1	25 grm 100 grm 500 grm	240.00 820.00 2140.00
TRIS ACETATE BUFFER 99% FOR BIOCHEMISTRY HSN: 29225090 Cas No: 6850-28-8 $NH_2.C(CH_2OH)$^CH_3COOH_3.	7.9A01154.00100.1 7.9A01154.00500.1	100 grm 500 grm	1840.00 8700.00
TRIS BUFFER 99.9% MOLECULAR BIOLOGY for electophoresis HSN: 29225090 Cas No: 77-86-1 $NH_2.C(CH_2OH)_3$ **TROMETHAMINE** **TRIS AMINO METHANE**	7.1400401.00100.1 7.1400401.00500.1	100 grm 500 grm	1125.00 4490.00
TRIS BUFFER 99.5% AR specially prepared for biochemistry & enzymology HSN: 29225090 Cas No: 77-86-1 $NH_2.C(CH_2OH)_3$ **TROMETHAMINE** **TRIS AMINO METHANE**	7.1A00401.00100.1 7.1A00401.00500.1 7.1A00401.05000.1	100 grm 500 grm 5 kg	1300.00 4630.00 POR
TRIS BUFFER 99% EXTRA PURE suitable for preparation purpose HSN: 29225090 Cas No: 77-86-1 $NH_2.C(CH_2OH)_3$ **TROMETHAMINE** **TRIS AMINO METHANE**	7.5A00401.00100.1 7.5A00401.00500.1 7.5A00401.01000.1 7.5A00401.05000.1	100 grm 500 grm 1 kg 5 kg	835.00 3880.00 7140.00 30600.00
TRIS HYDROCHLORIDE 99% MOLECULAR BIOLOGY HSN: 29225090 Cas No: 1185-53-1 $C_4H_{11}NO_3.HCL$ **TROMETHAMINE HYDROCHLORIDE**	7.1401152.00100.1 7.1401152.00500.1	100 grm 500 grm	1630.00 7140.00
TRIS HYDROCHLORIDE 99% AR HSN: 29225090 Cas No: 1185-53-1 $C_4H_{11}NO_3.HCL$ **TROMETHAMINE HYDROCHLORIDE**	7.1A01152.00100.1 7.1A01152.00500.1	100 grm 500 grm	1380.00 6120.00
TRIS HYDROCHLORIDE 99% EXTRA PURE HSN: 29225090 Cas No: 1185-53-1 $C_4H_{11}NO_3.HCL$ **TROMETHAMINE HYDROCHLORIDE**	7.5A01152.00100.1 7.5A01152.00500.1	100 grm 500 grm	1225.00 5600.00
N TRIS(HYDROXY METHYL) METHYL-3-AMINO PROPANE SULFONIC ACID 99% FOR BIOCHEMISTRY HSN: 38220090 Cas No: 29915-38-6 $C_7H_{17}NO_6S$ **TAPS BUFFER**	7.9A01289.00025.1 7.9A01289.00100.1	25 grm 100 grm	1125.00 4100.00
N TRIS(HYDROXYMETHYL) METHYL-2-AMINOETHANE SULPHONIC ACID 99% FOR BIOCHEMISTRY	7.9A01282.00005.1 7.9A01282.00025.1 7.9A01282.00100.1	5 grm 25 grm 100 grm	410.00 1530.00 5100.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29221990 Cas No: 7365-44-8 $C_6H_{15}NO_6S$ **TES BUFFER**			
TRITOLYL PHOSPHATE EXTRA PURE HSN: 29199050 Cas No: 1330-78-5 $C_{21}H_{21}O_4P$ **TRICRESYL PHOSPHATE**	7.5A01153.00500.2 7.5A01153.02500.2	500 ml 2.5 liter	1330.00 5610.00
TRITON B 40% SYNTHESIS HSN: 29239000 Cas No: 100-85-6 $C_{10}H_{17}NO$	7.7A01148.00100.2 7.7A01148.00500.2	100 ml 500 ml	920.00 3880.00
TRITON X 100 HSN: 34021300 Cas No: 9002-93-1 $C_{10}H_{17}NO$	7.0001149.00500.2 7.0001149.02500.2	500 ml 2.5 liter	1440.00 POR
TRITYL CHLORIDE 98% SYNTHESIS HSN: 29039990 Cas No: 76-83-5 $C_{19}H_{15}Cl$ **CHLOROTRIPHENYLMETHANE**	7.7A00747.00100.1 7.7A00747.00500.1	100 grm 500 grm	615.00 2550.00
TROMETHAMINE 99.9% MOLECULAR BIOLOGY for electophoresis HSN: 29225090 Cas No: 77-86-1 $NH_2.C(CH_2OH)_3$ **TRIS BUFFER**	7.1400401.00100.1 7.1400401.00500.1	100 grm 500 grm	1125.00 4490.00
TROMETHAMINE 99.5% AR specially prepared for biochemistry & enzymology HSN: 29225090 Cas No: 77-86-1 $NH_2.C(CH_2OH)_3$ **TRIS BUFFER**	7.1A00401.00100.1 7.1A00401.00500.1 7.1A00401.05000.1	100 grm 500 grm 5 kg	1300.00 4630.00 POR
TROMETHAMINE 99% EXTRA PURE suitable for preparation purpose HSN: 29225090 Cas No: 77-86-1 $NH_2.C(CH_2OH)_3$ **TRIS BUFFER**	7.5A00401.00100.1 7.5A00401.00500.1 7.5A00401.01000.1 7.5A00401.05000.1	100 grm 500 grm 1 kg 5 kg	835.00 3880.00 7140.00 30600.00
TROMETHAMINE HYDROCHLORIDE 99% MOLECULAR BIOLOGY HSN: 29225090 Cas No: 1185-53-1 $C_4H_{11}NO_3.HCL$ **TRIS HYDROCHLORIDE**	7.1401152.00100.1 7.1401152.00500.1	100 grm 500 grm	1630.00 7140.00
TROMETHAMINE HYDROCHLORIDE 99% AR HSN: 29225090 Cas No: 1185-53-1 $C_4H_{11}NO_3.HCL$ **TRIS HYDROCHLORIDE**	7.1A01152.00100.1 7.1A01152.00500.1	100 grm 500 grm	1380.00 6120.00
TROMETHAMINE HYDROCHLORIDE 99% EXTRA PURE HSN: 29225090 Cas No: 1185-53-1 $C_4H_{11}NO_3.HCL$ **TRIS HYDROCHLORIDE**	7.5A01152.00100.1 7.5A01152.00500.1	100 grm 500 grm	1225.00 5600.00
TROPAEOLIN O MICROSCOPY C. I. NO.14270 HSN: 32129090 Cas No: 547-57-9 $C_{12}H_9N_2NaO_5S$	7.1001151.00025.1 7.1001151.00100.1	25 grm 100 grm	615.00 2140.00
1 TRTRADECANOL 98% SYNTHESIS HSN: 29051990 Cas No: 112-72-1 $C_{14}H_{30}$ **MYRISTYL ALCOHOL**	7.7A01271.00100.2 7.7A01271.00500.2	100 ml 500 ml	210.00 820.00
TRYPAN BLUE MICROSCOPY C. I. NO. 23850	7.1001150.00025.1 7.1001150.00100.1	25 grm 100 grm	930.00 3470.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 32049000 Cas No: 72-57-1 $C_{34}H_{24}N_6NA_4O_{14}S_4$			
TRYPTONE BACTERIOLOGICAL Pancreatic Digestion of Casein HSN: 35019000 Cas No: 91079-40-2 $C_{34}H_{24}N_6NA_4O_{14}S_4$ **CASEIN ENZYME HYDROLYSATE**	7.0001437.00500.1	500 grm	1740.00
DL TRYPTOPHAN 99% FOR BIOCHEMISTRY	7.9A01145.00005.1 7.9A01145.00025.1	5 grm 25 grm	410.00 1840.00
HSN: 29339900 Cas No: 54-12-6 $C_{11}H_{12}N_2O_2$			
L TRYPTOPHAN 99% FOR BIOCHEMISTRY	7.9A01146.00005.1 7.9A01146.00025.1 7.9A01146.00500.1	5 grm 25 grm 500 grm	230.00 1020.00 13250.00
HSN: 29339900 Cas No: 73-22-3 $C_{11}H_{12}N_2O_2$			
TUNGSTEN (VI) OXIDE EXTRA PURE	7.5A01143.00100.1 7.5A01143.00250.1	100 grm 250 grm	1730.00 4100.00
HSN: 28259090 Cas No: 1314-35-8 WO_3 **TUNGSTEN TRIOXIDE**			
TUNGSTEN POWDER 99% EXTRA PURE	7.5A01144.00100.1 7.5A01144.00500.1	100 grm 500 grm	2550.00 11730.00
HSN: 81019990 Cas No: 7440-33-7 W			
TUNGSTEN TRIOXIDE EXTRA PURE	7.5A01143.00100.1 7.5A01143.00250.1	100 grm 250 grm	1730.00 4100.00
HSN: 28259090 Cas No: 1314-35-8 WO_3 **TUNGSTEN (VI) OXIDE**			
TUNGSTIC ACID 99% AR	7.1A01142.00100.1 7.1A01142.01000.1	100 grm 1 kg	1225.00 11220.00
HSN: 28259090 Cas No: 7783-03-1 H_2WO_4			
TURPENTINE OIL PURE	7.6A01141.00500.2 7.6A01141.02500.2	500 ml 2.5 liter	550.00 2350.00
HSN: 38051010 Cas No: 8006-64-2 H_2WO_4			
TWEEN -20 EXTRA PURE	7.5A00402.00500.2 7.5A00402.02500.2	500 ml 2.5 liter	795.00 3570.00
HSN: 34029099 Cas No: 9005-64-5 $C_{58}H_{114}O_{26}$ **POLYOXYETHYLENE (20) SORBITAN MONOLAURATE**			
TWEEN -80 EXTRA PURE	7.5A00403.00100.2 7.5A00403.00500.2 7.5A00403.02500.2	100 ml 500 ml 2.5 liter	310.00 970.00 3780.00
HSN: 34029099 Cas No: 9005-65-6 $C_{58}H_{114}O_{26}$ **POLYSORBATE 80**			
TYRAMINE HYDROCHLORIDE SYNTHESIS	7.7A01147.00001.1 7.7A01147.00005.1	1 grm 5 grm	510.00 1530.00
HSN: 29211990 Cas No: 60-19-5 $C_8H_{11}NO.H$			
L TYROSINE 99% FOR BIOCHEMISTRY suitable for tissue culture	7.9A01140.00025.1 7.9A01140.00100.1 7.9A01140.00500.1	25 grm 100 grm 500 grm	310.00 970.00 4280.00
HSN: 29225015 Cas No: 60-18-4 $C_9H_{11}NO_3$			
UNIVERSAL INDICATOR PAPERS HSN: 3822 $C_9H_{11}NO_3$	7.0001069.00010.3	10 bks	150.00
UNIVERSAL INDICATOR SOLUTION	7.0001068.00125.2 7.0001068.00500.2	125 ml 500 ml	160.00 325.00
HSN: 38220090 $C_9H_{11}NO_3$			
URACIL 99% FOR BIOCHEMISTRY	7.9A00404.00025.1 7.9A00404.01000.1	25 grm 1 kg	510.00 17340.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 29335990 Cas No: 66-22-8 $C_4H_4N_2O_2$			
URANYL ACETATE DIHYDRATE 98% MICROSCOPY HSN: 28443010 Cas No: 6159-44-0 $C_4H_6O_6U.2H_2O$	7.1001071.00005.1 7.1001071.00010.1	5 grm 10 grm	13260.00 25500.00
UREA 99.5% MOLECULAR BIOLOGY HSN: 31021000 Cas No: 57-13-6 $NH_2.CONH_2$	7.1401070.00500.1	500 grm	820.00
UREA 99.5% AR special quality for biochemical purpose confirming to BP, USP HSN: 31021000 Cas No: 57-13-6 $NH_2.CONH_2$	7.1A01070.00500.1	500 grm	530.00
UREA 99% EXTRA PURE HSN: 31021000 Cas No: 57-13-6 $NH_2.CONH_2$	7.5A01070.00500.1 7.5A01070.05000.1	500 grm 5 kg	385.00 POR
UREA PHOSPHATE EXTRA PURE HSN: 28352990 Cas No: 4861-19-2 $CH_4N_2O.H_3PO_4$	7.5A01139.00500.1	500 grm	540.00
URETHANE 99% Cas No: 51-79-1 $NH_2COOC_2H_5$ **ETHYL CARBAMATE**	7.0001579.00025.1 7.0001579.00100.1	25 grm 100 grm	POR POR
URIC ACID 99% AR HSN: 29335990 Cas No: 69-93-2 $C_5H_4N_4O_3$	7.1A00405.00025.1 7.1A00405.00100.1	25 grm 100 grm	2900.00 11220.00
URIC ACID 98% EXTRA PURE HSN: 29335990 Cas No: 69-93-2 $C_5H_4N_4O_3$	7.5A00405.00025.1 7.5A00405.00100.1	25 grm 100 grm	POR POR
URIDINE 99% FOR BIOCHEMISTRY HSN: 29349900 Cas No: 58-96-8 $C_9H_{12}N_2O_6$	7.9A00406.00001.1 7.9A00406.00005.1 7.9A00406.00025.1	1 grm 5 grm 25 grm	275.00 1055.00 3820.00
N VALERIC ACID 98% SYNTHESIS HSN: 29156020 Cas No: 109-52-4 $C_5H_{10}O_2$ **PENTANOIC ACID**	7.7A01138.00500.2 7.7A01138.02500.2	500 ml 2.5 liter	1530.00 6630.00
VALERONITRILE 98% SYNTHESIS HSN: 29269000 Cas No: 110-59-8 C_5H_9N **BUTYL CYANIDE**	7.7A01137.00100.2 7.7A01137.00500.2	100 ml 500 ml	640.00 1940.00
DL VALINE 99+% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 516-06-3 $C_5H_{11}NO_2$	7.9A01135.00025.1 7.9A01135.00100.1	25 grm 100 grm	820.00 3060.00
L VALINE 99 +% FOR BIOCHEMISTRY HSN: 29224990 Cas No: 72-18-4 $C_5H_{11}NO_2$	7.9A01136.00025.1 7.9A01136.00500.1	25 grm 500 grm	210.00 3060.00
VANADIUM (METAL) POWDER 99% Cas No: 7440-62-2 $C_5H_{11}NO_2$	7.0001574.00010.1	10 grm	POR
VANADIUM OXYSULPHATE 96% Cas No: 27774-13-6 $VOSO_4.5H_2O$ **VANADYL SULPHATE (PENTAHYDRATE)**	7.0001575.00025.1 7.0001575.00100.1	25 grm 100 grm	POR POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
VANADIUM PENTOXIDE 99% AR HSN: 2825 Cas No: 1314-62-1 V_2O_5	7.1A00407.00100.1 7.1A00407.00500.1	100 grm 500 grm	1530.00 7140.00
VANADIUM PENTOXIDE 98% EXTRA PURE HSN: 2825 Cas No: 1314-62-1 V_2O_5	7.5A00407.00100.1 7.5A00407.00500.1 7.5A00407.01000.1	100 grm 500 grm 1 kg	1330.00 6120.00 POR
VANADYL ACETYLACETONATE 98% EXTRA PURE HSN: 29420090 Cas No: 3153-26-2 $C_{10}H_{14}O_5V$	7.5A01134.00050.1 7.5A01134.00100.1 7.5A01134.00250.1	50 grm 100 grm 250 grm	1840.00 3470.00 7140.00
VANADYL SULPHATE (PENTAHYDRATE) 96% Cas No: 27774-13-6 $VOSO_4.5H_2O$ **VANADIUM OXYSULPHATE**	7.0001575.00025.1 7.0001575.00100.1	25 grm 100 grm	POR POR
VANADYL SULPHATE HYDRATE 96% EXTRA PURE HSN: 28332990 Cas No: 123334-20-3 $VOSO_4.5H_2O$	7.5A01133.00100.1 7.5A01133.00500.1	100 grm 500 grm	2550.00 10700.00
VANILLIN 99.9% AR HSN: 29124100 Cas No: 121-33-5 $C_8H_8O_3$	7.1A00408.00025.1 7.1A00408.00100.1	25 grm 100 grm	270.00 970.00
VANILLIN 99% SYNTHESIS HSN: 29124100 Cas No: 121-33-5 $C_8H_8O_3$	7.7A00408.00100.1 7.7A00408.00500.1	100 grm 500 grm	785.00 3570.00
VASELINE WHITE HSN: 27121090 Cas No: 8009-03-8 **PETROLEUM JELLY WHITE**	7.0001542.00500.1	500 grm	450.00
VEEGUM high viscosity Cas No: 1327-43-1 **ALUMINIUM MAGNESIUM SILICATE**	7.0001576.00500.1	500 grm	POR
VERATROLE 98% SYNTHESIS HSN: 29093090 Cas No: 91-16-7 $C_8H_{10}O_2$	7.7A01132.00100.2 7.7A01132.00500.2	100 ml 500 ml	560.00 2350.00
VESUVINE C.I. NO.21000 MICROSCOPY HSN: 32129020 Cas No: 10114-58-6 $C_{18}H_{18}N_8.2HCl$ **BISMARCK BROWN Y (G)**	7.1001412.00025.1 7.1001412.00100.1 7.1001412.01000.1	25 grm 100 grm 1 kg	210.00 550.00 4100.00
VICTORIA BLUE C.I NO.44045 MICROSCOPY HSN: 32041352 Cas No: 2580-56-5 $C_{33}H_{32}ClN_3$	7.1000409.00025.1 7.1000409.00100.1	25 grm 100 grm	210.00 615.00
VINYL ACETATE(MONOMER) 99% SYNTHESIS stabilized with hydroqrunme Cas No: 108-05-4 $C_4H_6O_2$ **ACETOXYETHYLENE**	7.7A01577.00500.2 7.7A01577.02500.2	500 ml 2.5 liter	470.00 2050.00
VITAMIN A ACETATE FOR BIOCHEMISTRY (500,000 U/G) Cas No: 127-47-9 $C_{22}H_{32}O_2$ **RETINYL ACETATE**	7.9A01578.00025.1 7.9A01578.00100.1	25 grm 100 grm	POR POR

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
VITAMIN B1 99% FOR BIOCHEMISTRY	7.9A01242.00010.1	10 grm	410.00
	7.9A01242.00025.1	25 grm	820.00
	7.9A01242.00100.1	100 grm	POR
	7.9A01242.00250.1	250 grm	7140.00
HSN: 29362210			
Cas No: 67-03-8 $C_{12}H_{18}Cl_2N_4OS.H_2$			
THIAMINE HYDROCHLORIDE			
VITAMIN B12 96% SYNTHESIS	7.7A00785.00001.1	1 grm	3060.00
STORE AT 2 - 8°C	7.7A00785.0250M.2	250 mg	870.00
HSN: 29362610			
Cas No: 68-19-9 $C_{63}H_{88}CON_{14}O_{14}P$			
CYANOCOBALAMINE			
VITAMIN B2 99% FOR BIOCHEMISTRY	7.9A00308.00005.1	5 grm	310.00
(Vitamin B_2)	7.9A00308.00010.1	10 grm	560.00
	7.9A00308.00025.1	25 grm	1175.00
HSN: 29362310			
Cas No: 83-88-5 $C_{17}H_{20}N_4O_6$			
RIBOFLAVIN			
VITAMIN C 99.5% AR	7.1A00054.00100.1	100 grm	1630.00
FOR BIOCHEMISTRY	7.1A00054.00500.1	500 grm	6140.00
HSN: 29362700			
Cas No: 50-81-7 $C_6H_8O_6$			
L ASCORBIC ACID			
VITAMIN C 99% EXTRA PURE	7.5A00054.00100.1	100 grm	1475.00
STORE AT 2 - 8°C	7.5A00054.00500.1	500 grm	5365.00
HSN: 29362700			
Cas No: 50-81-7 $C_6H_8O_6$			
L ASCORBIC ACID			
VITAMIN E-ACETATE FOR BIOCHEMISTRY	7.9A01539.00050.1	50 grm	1340.00
HSN: 29362800			
Cas No: 7695-91-2 $C_{31}H_{52}O_3$			
DL-Î±- TOCOPHEROL- ACETATE			
VITAMIN H 97% FOR BIOCHEMISTRY	7.9A00582.00001.1	1 grm	870.00
STORE AT 2 - 8°C	7.9A00582.00010.1	10 grm	8160.00
	7.9A00582.0100M.2	100 mg	110.00
HSN: 29362950			
Cas No: 58-85-5 $C_{10}H_{16}N_2O_3S$			
D- BIOTIN			
VITAMIN K3 FOR BIOCHEMISTRY	7.9A01538.00025.1	25 grm	1125.00
HSN: 29362990			
Cas No: 58-27-5 $C_{11}H_8O_2$			
MENADIONE			
W.B.C DILUTING FLUID (TURK`S)	7.0000410.00500.2	500 ml	210.00
HSN: 38220090 $C_{11}H_8O_2$			
WATER DISTILLED	7.0001131.01000.2	1 liter	470.00
	7.0001131.05000.2	5 liter	POR
HSN: 2853			
Cas No: 7732-18-5 H_2O			
WATER FOR HPLC	7.0001589.01000.2	1 liter	400.00
HSN: 2853			
Cas No: 7732-18-5 H_2O			
WOODS METAL AR	7.1A01130.00100.1	100 grm	820.00
	7.1A01130.00250.1	250 grm	1940.00
HSN: 81079090			
Cas No: 8049-22-7 H_2O			
ALLOY ACCORDING TO WOOD			
WOOL FAT EXTRA PURE	7.5A01503.00500.1	500 grm	1630.00
HSN: 15050020			
Cas No: 8006-54-0 H_2O			
LANOLIN ANHYDROUS			
WRIGHT'S STAIN MICROSCOPY	7.1000411.00025.1	25 grm	730.00
	7.1000411.00100.1	100 grm	2475.00
HSN: 32049000			
Cas No: 68988-92-1 H_2O			
XANTHAN GUM PURE	7.6A01129.00500.1	500 grm	POR
Food Grade	7.6A01129.01000.1	1 kg	2050.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 13019034 Cas No: 11138-66-2 H_2O			
XANTHINE 98% FOR BIOCHEMISTRY HSN: 29335990 Cas No: 69-89-6 $C_5H_4N_4O_2$	7.9A00412.00005.1 7.9A00412.00025.1	5 grm 25 grm	820.00 3370.00
P XYLENE 99% SYNTHESIS HSN: 29024300 Cas No: 106-42-3 C_8H_{10} **1,4 DIMETHYL BENZENE**	7.7A01125.00500.2 7.7A01125.02500.2	500 ml 2.5 liter	615.00 2650.00
M XYLENE 99% SYNTHESIS HSN: 29024200 Cas No: 108-38-3 C_8H_{10}	7.7A01126.00500.2 7.7A01126.02500.2	500 ml 2.5 liter	765.00 3160.00
O XYLENE 98% SYNTHESIS HSN: 29024100 Cas No: 95-47-6 C_8H_{10} **1,2 DIMETHYL BENZENE**	7.7A01127.00500.2 7.7A01127.02500.2	500 ml 2.5 liter	310.00 1225.00
XYLENE 99.5% AR (mix isomers) HSN: 2902.4400 Cas No: 1330-20-7 C_8H_{10}	7.1A01556.00500.2 7.1A01556.01000.2 7.1A01556.02500.2	500 ml 1 liter 2.5 liter	510.00 POR 1790.00
XYLENE CYANOL FF Redox Indicator HSN: 32041979 Cas No: 2650-17-1 $C_{25}H_{27}N_2NaO_6S_2$	7.0001124.00010.1 7.0001124.00025.1	10 grm 25 grm	2450.00 5100.00
XYLENE LOW IN SULPHUR 98.5% SYNTHESIS (mix isomers) HSN: 2902.4400 Cas No: 1330-20-7 C_8H_{10}	7.7A01555.00500.2 7.7A01555.02500.2	500 ml 2.5 liter	310.00 1275.00
XYLENE RECTIFIED 98% EXTRA PURE HSN: 2902 Cas No: 1330-20-7 C_8H_{10}	7.5A00413.00500.2 7.5A00413.01000.2 7.5A00413.02500.2 7.5A00413.25000.2	500 ml 1 liter 2.5 liter 25 liter	280.00 POR 1020.00 POR
P XYLENOL BLUE INDICATOR AR HSN: 32049000 Cas No: 125-31-5 $C_{23}H_{22}O_5S$	7.1A01123.00001.1 7.1A01123.00005.1	1 grm 5 grm	615.00 2550.00
XYLENOL ORANGE AR Suitable for use in EDTA zinc titration HSN: 29349900 Cas No: 3618-43-7 $C_{31}H_{28}N_2O_{13}SNa_4$	7.1A00414.00005.1 7.1A00414.00010.1 7.1A00414.00025.1	5 grm 10 grm 25 grm	700.00 1200.00 POR
XYLENOL ORANGE INDICATOR SOLUTION (Reagent for Cd, Pb, Mg, Zn, Bi) HSN: 3822.0090 $C_{31}H_{28}N_2O_{13}SNa_4$	7.0001557.00125.2	125 ml	250.00
2,6 XYLIDINE 98% PURE HSN: 29214910 Cas No: 87-62-7 $C_8H_{11}N$	7.6A01120.00250.2 7.6A01120.02500.2	250 ml 2.5 liter	870.00 8150.00
2,4 XYLIDINE 98% PURE HSN: 29214910 Cas No: 95-68-1 $C_8H_{11}N$	7.6A01121.00250.2 7.6A01121.02500.2	250 ml 2.5 liter	410.00 3060.00
XYLIDINE PONCEAU MICROSCOPY C.I. NO. 16150 HSN: 32049000 Cas No: 3761-53-3 $C_{18}H_{14}N_2Na_2O_7S_2$	7.1001119.00025.1	25 grm	160.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
XYLITOL FOR BIOCHEMISTRY HSN: 2106.9099 Cas No: 87-99-0 $C_5H_{12}O$	7.9A01558.00025.1 7.9A01558.00100.1 7.9A01558.00500.1	25 grm 100 grm 500 grm	210.00 715.00 3260.00
D XYLOSE CULTURE MEDIA ADDITIVE HSN: 29400000 Cas No: 58-86-6 $C_5H_{10}O_5$	7.0000415.00025.1 7.0000415.00100.1 7.0000415.00500.1	25 grm 100 grm 500 grm	260.00 560.00 2240.00
YEAST EXTRACT PASTE For Bacteriology HSN: 21021010 Cas No: 8013-01-2 $C_5H_{10}O_5$	7.0001116.00500.1	500 grm	775.00
YEAST EXTRACT POWDER For Bacteriology HSN: 21021010 Cas No: 8013-01-2 $C_5H_{10}O_5$	7.0001118.00500.1 7.0001118.05000.1	500 grm 5 kg	1200.00 POR
YEAST EXTRACT POWDER SPECIAL GRADE Low salt extract refined HSN: 21021010 Cas No: 8013-01-2 $C_5H_{10}O_5$	7.0001117.00500.1	500 grm	1225.00
YTTRIUM (III) ACETATE (HYDRATE) 99.9% Cas No: 304675-69-2 $(CH_3CO_2)3Y.xH_2O$	7.0001560.00025.1 7.0001560.00100.1	25 grm 100 grm	3665.00 10995.00
YTTRIUM (III) CHLORIDE (HEXAHYDRATE) 99.9% Cas No: 10025-94-2 $YCl_3.6H_2O$	7.0001562.00025.1 7.0001562.00100.1	25 grm 100 grm	1295.00 9985.00
YTTRIUM (III) CHLORIDE (HYDRATE) 99.9% Cas No: 12741-05-8 $YCl_3.xH_2o$	7.0001561.00025.1 7.0001561.00100.1	25 grm 100 grm	3725.00 11685.00
YTTRIUM (III) NITRATE (HEXAHYDRATE) 99.9% Cas No: 13494-98-9 $Y (NO_3)3.6H_2O$	7.0001564.00025.1 7.0001564.00100.1	25 grm 100 grm	5255.00 16965.00
YTTRIUM (III) NITRATE (TETRAHYDRATE) 99.99% Cas No: 13773-69-8 $Y (NO_3)3.4H_2O$	7.0001563.00025.1 7.0001563.00100.1	25 grm 100 grm	3195.00 8655.00
YTTRIUM OXIDE 99.9% AR HSN: 28469090 Cas No: 1314-36-9 Y_2O_3	7.1A01122.00010.1 7.1A01122.00025.1	10 grm 25 grm	970.00 POR
ZEATIN Assay: min. 95% (mix isomers) Cas No: 28542-78-1 $C_{15}H_{21}N_5O_5$	7.0001565.0005M.2 7.0001565.0025M.2	5 mg 25 mg	4355.00 11720.00
ZINC CHROMATE 98% Cas No: 13530-65-9 $ZnCrO_4$	7.0001567.00500.1	500 grm	1495.00
ZINC ACETATE DIHYDRATE 99.5% AR HSN: 29152990 Cas No: 5970-45-6 $(CH_3COO)_2Zn.2H_2O$	7.1A00417.00500.1	500 grm	740.00
ZINC ACETATE DIHYDRATE 98% EXTRA PURE HSN: 29152990 Cas No: 5970-45-6 $(CH_3COO)_2Zn.2H_2O$	7.5A00417.00500.1	500 grm	655.00
ZINC BORATE EXTRA PURE HSN: 28402090 Cas No: 10361-94-1 $(CH_3COO)_2Zn.2H_2O$	7.5A00418.01000.1	1 kg	2050.00
ZINC BROMIDE ANHYDROUS 99% SYNTHESIS	7.7A00419.00500.1	500 grm	2500.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28275990 Cas No: 7699-45-8 $ZnBr_2$			
ZINC CARBONATE BASIC EXTRA PURE HSN: 28369990 Cas No: 5263-02-5 $[ZnCO_3]_2[Zn(OH)_2]_3$	7.5A00420.00500.1	500 grm	1570.00
ZINC CHLORIDE 98% MOLECULAR BIOLOGY HSN: 28273990 Cas No: 7646-85-7 $ZnCl_2$	7.1401107.00500.1	500 grm	2550.00
ZINC CHLORIDE(DRY) 98% AR/ACS HSN: 2827 Cas No: 7646-85-7 $ZnCl_2$	7.2A00421.00500.1	500 grm	1080.00
ZINC CHLORIDE(DRY) 97% EXTRA PURE HSN: 2827 Cas No: 7646-85-7 $ZnCl_2$	7.5A00421.00500.1 7.5A00421.01000.1	500 grm 1 kg	560.00 POR
ZINC CYANIDE 97% EXTRA PURE HSN: 28371990 Cas No: 557-21-1 $Zn(CN)_2$	7.5A01108.00500.1	500 grm	1840.00
ZINC DITHIOL HSN: 28429090 Cas No: 12333-86-8 $CH_3.C_6H_3.S.Zn.S$ **TOLUENE 3,4 DITHIOL ZINC DERIVATIVE**	7.0001109.00001.1	1 grm	4500.00
ZINC DUST 95% 325 MESH HSN: 79031000 Cas No: 7440-66-6 Zn **ZINC POWDER** **ZINC METAL POWDER**	7.0000416.00500.1	500 grm	885.00
ZINC DUST 98% AR 325 MESH HSN: 79031000 Cas No: 7440-66-6 Zn **ZINC POWDER** **ZINC METAL POWDER**	7.1A00416.00500.1	500 grm	940.00
ZINC FLUORIDE 99% Cas No: 7783-49-5 ZnF_2	7.0001568.00500.1	500 grm	4985.00
ZINC FOIL 99.5% HSN: 79050040 Cas No: 7440-66-6 Zn	7.0001106.00250.1	250 grm	2050.00
ZINC IODIDE 98% Cas No: 10139-47-6 ZnI_2	7.0001569.00100.1	100 grm	6198.00
ZINC METAL GRANULAR 99.9% AR Suitable for Arsenic determination HSN: 79050040 Cas No: 7440-66-6 Zn	7.1A01105.00500.1	500 grm	1225.00
ZINC METAL GRANULAR 99.5% EXTRA PURE HSN: 79050040 Cas No: 7440-66-6 Zn	7.5A01105.00500.1	500 grm	1125.00
ZINC METAL POWDER 95% 325 MESH HSN: 79031000 Cas No: 7440-66-6 Zn **ZINC DUST**	7.0000416.00500.1	500 grm	885.00
ZINC METAL POWDER 98% AR 325 MESH HSN: 79031000 Cas No: 7440-66-6 Zn **ZINC DUST**	7.1A00416.00500.1	500 grm	940.00
ZINC NITRATE HEXAHYDRATE 98% AR HSN: 28342990 Cas No: 10196-18-6 $Zn(NO_3)_2.6H_{20}$	7.1A00422.00500.1	500 grm	570.00
ZINC NITRATE HEXAHYDRATE 96% EXTRA PURE	7.5A00422.00500.1	500 grm	480.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
HSN: 28342990 Cas No: 10196-18-6 $Zn(NO_3)_2.6H_{20}$			
ZINC ORTHOPHOSPHATE EXTRA PURE HSN: 28353900 Cas No: 7779-90-0 $Zn_2(PO_4)_2$ **ZINC PHOSPHATE**	7.5A01111.00500.1	500 grm	675.00
ZINC OXIDE 99% AR HSN: 2817 Cas No: 1314-13-2 ZnO	7.1A01112.00500.1	500 grm	810.00
ZINC OXIDE 99% EXTRA PURE HSN: 2817 Cas No: 1314-13-2 ZnO	7.5A01112.00500.1 7.5A01112.01000.1 7.5A01112.05000.1	500 grm 1 kg 5 kg	765.00 POR 6390.00
ZINC PHOSPHATE EXTRA PURE HSN: 28353900 Cas No: 7779-90-0 $Zn_2(PO_4)_2$ **ZINC ORTHOPHOSPHATE**	7.5A01111.00500.1	500 grm	675.00
ZINC POWDER 95% 325 MESH HSN: 79031000 Cas No: 7440-66-6 Zn **ZINC DUST**	7.0000416.00500.1	500 grm	885.00
ZINC POWDER 98% AR 325 MESH HSN: 79031000 Cas No: 7440-66-6 Zn **ZINC DUST**	7.1A00416.00500.1	500 grm	940.00
ZINC STEARATE PURE confirming to IP HSN: 29157090 Cas No: 557-05-1 $[CH_3(CH_2)_16COO]_2Zn$	7.6A01113.00500.1	500 grm	530.00
ZINC SULPHATE DRIED MONOHYDRATE 99% EXTRA PURE HSN: 28332690 Cas No: 7446-19-7 $ZnSO_4.7H_2O$	7.5A00423.00500.1	500 grm	570.00
ZINC SULPHATE HEPTAHYDRATE 99.5% AR/ACS HSN: 28332690 Cas No: 7446-20-0 $ZnSO_4.7H_2O$	7.2A00425.00500.1 7.2A00425.05000.1	500 grm 5 kg	600.00 3900.00
ZINC SULPHATE HEPTAHYDRATE 99% EXTRA PURE HSN: 28332690 Cas No: 7446-20-0 $ZnSO_4.7H_2O$	7.5A00425.00500.1 7.5A00425.01000.1 7.5A00425.05000.1	500 grm 1 kg 5 kg	440.00 POR 3500.00
ZINC SULPHIDE 98% EXTRA PURE HSN: 28309010 Cas No: 1314-98-3 ZnS	7.5A00426.00500.1	500 grm	3200.00
ZINC TARTRATE 98% Cas No: 551-64-4 $C_4H_4O_6Zn$	7.0001570.00500.1	500 grm	2795.00
ZINCON AR for photometric determination of copper & zinc HSN: 29280090 Cas No: 62625-22-3 $C_{20}H_{15}N_4NaO_6S.H_2O$	7.1A01110.00001.1	1 grm	970.00
ZINCON AR HSN: 29280090 Cas No: 62625-22-3 $C_{20}H_{15}N_4NaO_6S.H_2O$	7.1B01110.00005.1	5 grm	4600.00
ZINCON MONOSODIUM SALT 98% AR Cas No: 62625-22-3 $C_{20}H_{15}N_4NaO_6S$	7.1A01571.00001.1 7.1A01571.00005.1	1 grm 5 grm	1295.00 5425.00
ZIRCONIUM (IV) CARBONATE BASIC HSN: 28369990 Cas No: 57219-64-4 $Zr(OH)_2CO_3.ZrO_2$	7.0001114.00100.1 7.0001114.00500.1	100 grm 500 grm	615.00 2550.00

PRODUCT NAME	PRODUCT CODE	PKG.	RATE
ZIRCONIUM (IV) OXYNITRATE HYDRATE 99.5% anhydrous basis Cas No: 34806-73-0 $Zr(SO_4)_2.xH_2O$ **ZIRCONIUM (IV) SULPHATE(HYDRATE)**	7.0000428.00100.1 7.0000428.00500.1	100 grm 500 grm	1530.00 3570.00
ZIRCONIUM (IV) SULPHATE(HYDRATE) 99.5% anhydrous basis Cas No: 34806-73-0 $Zr(SO_4)_2.xH_2O$ **ZIRCONIUM (IV) OXYNITRATE HYDRATE**	7.0000428.00100.1 7.0000428.00500.1	100 grm 500 grm	1530.00 3570.00
ZIRCONIUM ACETATE 99.5% EXTRA PURE Cas No: 7585-20-8 $Zr(SO_4)_2.xH_2O$	7.5A01572.00100.1 7.5A01572.00500.1	100 grm 500 grm	1295.00 5538.00
ZIRCONIUM DIOXIDE 99.5% AR HSN: 28256020 Cas No: 1314-23-4 ZrO_2	7.1A00424.00500.1	500 grm	2860.00
ZIRCONIUM DIOXIDE 97% EXTRA PURE HSN: 28256020 Cas No: 1314-23-4 ZrO_2	7.5A00424.00500.1	500 grm	2450.00
ZIRCONIUM NITRATE 99% (anhy basis) Cas No: 14985-18-3 $ZrO(NO_3)_2.H_2O$ **ZIRCONYL NITRATE**	7.0001573.00100.1 7.0001573.00500.1	100 grm 500 grm	1530.00 3570.00
ZIRCONIUM OXYCHLORIDE OCTAHYDRATE 99.5% AR HSN: 28273990 Cas No: 13520-92-8 $ZrOCl_2.8H_{20}$ **ZIRCONYL CHLORIDE**	7.1A00427.00100.1	100 grm	2050.00
ZIRCONIUM OXYCHLORIDE OCTAHYDRATE 98% EXTRA PURE HSN: 28273990 Cas No: 13520-92-8 $ZrOCl_2.8H_{20}$ **ZIRCONYL CHLORIDE**	7.5A00427.00100.1 7.5A00427.00500.1	100 grm 500 grm	410.00 1225.00
ZIRCONIUM SILICATE EXTRA PURE HSN: 28399090 Cas No: 10101-52-7 $ZrSiO_4$	7.5A01115.00250.1 7.5A01115.01000.1	250 grm 1 kg	1020.00 3570.00
ZIRCONYL CHLORIDE 99.5% AR HSN: 28273990 Cas No: 13520-92-8 $ZrOCl_2.8H_{20}$ **ZIRCONIUM OXYCHLORIDE OCTAHYDRATE**	7.1A00427.00100.1	100 grm	2050.00
ZIRCONYL CHLORIDE 98% EXTRA PURE HSN: 28273990 Cas No: 13520-92-8 $ZrOCl_2.8H_{20}$ **ZIRCONIUM OXYCHLORIDE OCTAHYDRATE**	7.5A00427.00100.1 7.5A00427.00500.1	100 grm 500 grm	410.00 1225.00
ZIRCONYL NITRATE 99% (anhy basis) Cas No: 14985-18-3 $ZrO(NO_3)_2.H_2O$ **ZIRCONIUM NITRATE**	7.0001573.00100.1 7.0001573.00500.1	100 grm 500 grm	1530.00 3570.00

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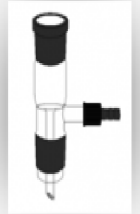
8.00011
500ML
ISO 8819
100
400
300
400
borglas
BOROSILICATE
GLASS
27°C 25
ml
20
borglas™
100
75
50ml
APPROX.
50
borglas™
BOROSILICATE
GLASS
100ml
APPROX VOL
60
40
20
borglas
50ml
borglas

TC 27°
100ml
borglas

borglas™
100
100ml
BOROSILICATE
GLASS
75
APPROX.
50

8.00009 - Adapter, Receiver, Straight With Vacuum connection



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8.00009

Product Code	Socket	Cone	Price/Piece
8.00009.001414	14/23	14/23	257
8.00009.001419	14/23	19/26	272
8.00009.001424	14/23	24/29	334
8.00009.001919	19/26	19/26	324
8.00009.001924	19/26	24/29	352
8.00009.002424	24/29	24/29	386
8.00009.002429	24/29	29/32	466
8.00009.003434	34/35	34/35	616

8.00179 - Adapter, Receiver,Bend With Vacuum connection

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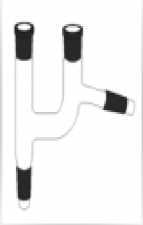
8.00179

Product Code	Socket	Cone	Price/Piece
8.00179.014/23	14/23	14/23	257
8.00179.014/23	14/23	19/26	285
8.00179.014/23	14/23	24/29	330
8.00179.019/26	19/26	19/26	297
8.00179.019/26	19/26	24/29	375
8.00179.024/29	24/29	24/29	386
8.00179.024/29	24/29	29/32	498
8.00179.034/35	34/35	34/35	588

8.00139 - Adapter,Claisen Heads, Sloping

- Claisen Heads, Sloping Heads



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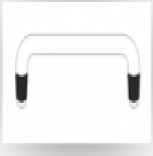
8.00139

Product Code	Cone Fitting Flask	Cone Fitting Condenser	Price/Piece
8.00139.001414	14/23	14/23	523
8.00139.001919	19/26	19/26	576
8.00139.002419	24/29	19/26	609
8.00139.002424	24/29	24/29	656
8.00139.002429	24/29	29/32	700
8.00139.003424	34/35	24/29	762

8.00142 - Adapters Recovery, Bent Vertical



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8.00142

Product Code	Socket Size	Cone	Price/Piece
8.00142.001414	14/23	14/23	313
8.00142.001919	19/26	19/26	385
8.00142.002414	24/29	14/23	409
8.00142.002424	24/29	24/29	485
8.00142.002929	29/32	29/32	637

8.00109 - Adapters, Cones, Plain End, Double

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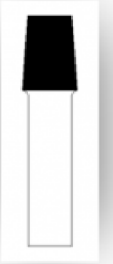
8.00109

Product Code	Socket Size	Shank Length MM(Approx)	Price/Piece
8.00109.010/19	10/19	125	256
8.00109.012/21	12/21	135	290
8.00109.014/23	14/23	135	362
8.00109.019/26	19/26	140	404
8.00109.024/29	24/29	170	485
8.00109.029/32	29/32	170	666
8.00109.034/35	34/35	180	780
8.00109.040/38	40/38	185	933

8.00107 - Adapters, Cones, Plain End, Single



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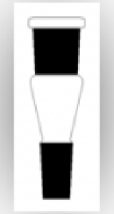
8.00107

Product Code	Socket Size	Length mm	Price/Piece
8.00107.010/19	10/19	120	133
8.00107.012/21	12/21	120	142
8.00107.014/23	14/23	120	157
8.00107.019/26	19/26	125	190
8.00107.029/32	29/32	135	285
8.00107.040/38	40/38	150	461
8.00107.050/42	50/42	150	637

8.00002 - Adapters, Expansion

Product Code	Socket	Cone	Quantity Per Case



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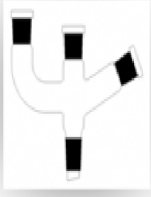
8.00002

8.00002.001914	19/26	14/23	290
8.00002.002414	24/29	14/23	361
8.00002.002419	24/29	19/26	361
8.00002.002919	29/32	19/26	428
8.00002.002924	29/32	24/29	428
8.00002.003419	34/35	19/26	552
8.00002.003424	34/35	24/29	552
8.00002.003429	34/35	29/32	552

8.00005 - Adapters, Multiple, Three Necks, Two Parallel and one 45 Deg



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8.00005

Product Code	Socket	Cone	Price/Piece
8.00005.001924	19/26	24/29	485
8.00005.001929	19/26	29/32	556
8.00005.001934	19/26	34/35	638
8.00005.001945	19/26	45/40	819

8.00004 - Adapters, Multiple, Two Necks one vertical & one at 45 Deg

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8.00004

Product Code	Socket	Cone	Price/Piece
8.00004.001919	19/26	19/26	333
8.00004.019/26	19/26	24/29	352
8.00004.001934	19/26	34/35	428

8.00003 - Adapters, Multiple, Two Necks Parallel

Product Code	Socket	Cone	Price/Piece
8.00003.001414	14/23	14/23	299
8.00003.001919	19/26	19/26	332
8.00003.001924	19/26	24/29	371

8.00003.002424	24/29	24/29	400
8.00003.001934	19/26	34/35	466
8.00003.002929	29/32	29/32	523

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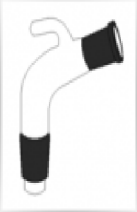
8.00003

8.00008 - Adapters, Receiver, Bend with Vent



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8.00008

Product Code	Socket	Cone	Price/Piece
8.00008.001414	14/23	14/23	256
8.00008.001919	19/26	19/26	295
8.00008.001924	19/26	24/29	352
8.00008.002424	24/29	24/29	385
8.00008.002929	29/32	29/32	557

8.00010 - Adapters, Receiver, Plain Bend

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8.00010

Product Code	Socket	Cone	Price/Piece
8.00010.001919	19/26	19/26	295
8.00010.001924	19/26	24/29	324
8.00010.002424	24/29	24/29	385
8.00010.003434	34/35	34/35	557

8.00001 - Adapters, Reduction

Product Code	Socket	Cone	Price/Piece
8.00001.001419	14/23	19/26	290
8.00001.001424	14/23	24/29	362
8.00001.001924	19/26	24/29	362

8.00001

8.00001.001929	19/26	29/32	428
8.00001.001934	19/26	34/35	552
8.00001.001940	19/26	40/38	594
8.00001.001945	19/26	45/40	594
8.00001.001955	19/26	55/44	667
8.00001.002429	24/29	29/32	747
8.00001.002434	24/29	34/35	428
8.00001.002440	24/29	40/35	552
8.00001.002445	24/29	45/40	735
8.00001.002450	24/29	50/42	750
8.00001.002455	24/29	55/44	767
8.00001.002934	29/32	34/35	557
8.00001.002940	29/32	40/38	623
8.00001.003440	34/35	40/38	666
8.00001.003450	34/35	50/42	778
8.00001.003455	34/35	55/44	812
8.00001.004055	40/38	55/44	846

8.00108 - Adapters, Sockets Double

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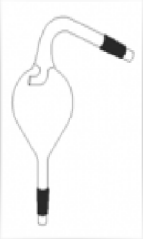
8.00108

Product Code	Socket Size	Shank Length MM(Approx)	Price/Piece
8.00108.010/19	10/19	125	233
8.00108.012/21	12/21	135	280
8.00108.014/23	14/23	135	324
8.00108.019/26	19/26	140	362
8.00108.024/29	24/29	170	404
8.00108.029/32	29/32	170	485
8.00108.034/35	34/35	180	666
8.00108.040/38	40/38	185	713

8.00140 - Adapters, Splash Heads, Pear Shape, Sloping



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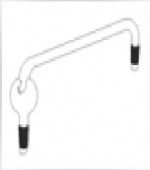
Product Code	Cone Fitting Flask	Cone Fitting Condenser	Price/Piece
8.00140.001919	19/26	19/26	557
8.00140.002419	24/29	19/26	590
8.00140.002424	24/29	24/29	637
8.00140.002929	29/32	29/32	656

8.00140

8.00141 - Adapters, Splash Heads, Pear Shape, Vertical



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8.00141

Product Code	Cone Fitting Flask	Cone Fitting Condenser	Price/Piece
8.00141.001919	19/26	19/26	590
8.00141.002419	24/29	19/26	609
8.00141.002424	24/29	24/29	762
8.00141.002929	29/32	29/32	819

8.00143 - Adapters, Steam Distillation Heads, Pear Shape, Sloping

borglas

8.00143

Product Code	Cone Fitting Flask	Cone Fitting Condenser	Price/Piece
8.00143.002419	24/29	19/26	819
8.00143.003419	34/35	19/26	1009
8.00143.003424	34/35	24/29	1037

8.00137 - Adapters, Still Heads, Recovery Bend, Sloping (Elbow)

borglas

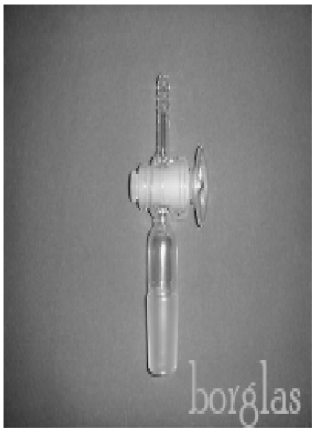
8.00137

Product Code	Cone Fitting Flask	Cone Fitting Condenser	Price/Piece
8.00137.001414	14/23	14/23	218
8.00137.002414	24/29	14/23	295
8.00137.001919	19/26	19/26	295
8.00137.002419	24/29	19/26	305
8.00137.002919	29/32	19/26	400
8.00137.003419	34/35	19/26	428
8.00137.002424	24/29	24/29	305
8.00137.003424	34/35	24/29	476
8.00137.005524	55/44	24/29	844
8.00137.003434	34/35	34/35	533
8.00137.002929	29/32	29/32	426

8.00007 - Adapters, Straight Delivery

8.00007

Product Code	Socket	Price/Piece
8.00007.014/23	14/23	190
8.00007.019/26	19/26	218
8.00007.024/29	24/29	247
8.00007.029/32	29/32	263
8.00007.034/35	34/35	323

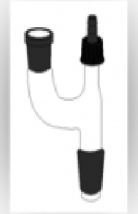


8.00106

8.00106 - Adapters, Straight Socket with Stopcock

Product Code	Socket Size	stopcock bore mm	Price/Piece
8.00106.014/23	14/23	2	1413
8.00106.019/25	19/25	2	1422
8.00106.024/29	24/29	2	1527
8.00106.029/32	29/32	2	1632
8.00106.034/35	34/35	2	1951

8.00006 - Adapters, Swan Neck



8.00006

Product Code	Socket	Cone	Price/Piece
8.00006.001919	19/26	19/26	324
8.00006.001924	19/26	24/29	256
8.00006.002424	24/29	24/29	390
8.00006.002434	24/29	34/35	457

8.00011 - Beakers, Low form, with Spout

- The Spout Design Enables Clean And Precise Pouring.
- Uniform Wall Thickness Distribution Makes It Ideal For Heating Liquids.
- High Resistance To Chemical Attack
- 5 Ml And 10 Ml Will Be Supplied Without Graduation

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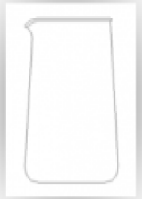
8.00011

Product Code	Cap. ml	Approx O.D.x Height mm	Price/Piece
8.00011.000005	5	22 x 30	84
8.00011.000010	10	26 x 35	84
8.00011.000025	25	34 x 50	101
8.00011.000050	50	42 x 60	81
8.00011.000100	100	50 x 70	81
8.00011.000150	150	60 x 80	81
8.00011.000250	250	70 x 95	90
8.00011.000400	400	80 x 110	148
8.00011.000500	500	83 x 115	140
8.00011.000600	600	90 x 125	174
8.00011.000800	800	100 x 135	274
8.00011.001000	1000	105 x 145	287
8.00011.002000	2000	130 x 185	566
8.00011.003000	3000	150 x 210	1450
8.00011.005000	5000	170 x 270	2145
8.00011.010000	10000	220 x 350	7110

8.00013 - Beakers, Philips(conical) with Spout



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8.00013

Product Code	Cap. ml	Price/Piece
8.00013.000250	250	623
8.00013.000500	500	776

8.00012 - Beakers, Tall Form with Spout

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8.00012

Product Code	Cap. ml	Approx O.D.x Height mm	Price/Piece
8.00012.000050	50	38 x 70	138
8.00012.000100	100	48 x 80	142
8.00012.000150	150	54 x 95	148
8.00012.000250	250	60 x 120	142
8.00012.000500	500	75 x 140	195
8.00012.001000	1000	95 x 180	385

8.00180

8.00180 - Beakers, Tall Form without Spout

Product Code	Cap. ml	Approx O.D.x Height mm	Price/Piece
8.00180.000050	50	38 x 70	133
8.00180.000100	100	48 x 80	138
8.00180.000150	150	54 x 95	148
8.00180.000250	250	60 x 120	138
8.00180.000500	500	75 x 140	195
8.00180.001000	1000	95 x 180	381

8.00181

8.00181 - Bottles, Aspirator, Outlet for Tubing with GL 45 cap

- Made Of 3.3 Borosilicate Glass
- Complete With Pp Screw Cap And Pouring Ring
- Suitable For Storage Of Aggressive Media
- All Sizes Have A Durable Matt-finished Enamelled Area For Marking

Product Code	Cap. ml	Approx O.D.x Height mm	Price/Piece
8.00181.002570	250	70 x 140	376
8.00181.005086	500	86 x 176	421
8.00181.001010	1000	101 x 225	769
8.00181.002013	2000	136 x 260	1254
8.00181.005018	5000	181 x 320	7007
8.00181.001023	10000	235 x 405	11857

8.00025

8.00025 - Bottles, Aspirator, With GL 45 Cap and Interchangeable Stopcock

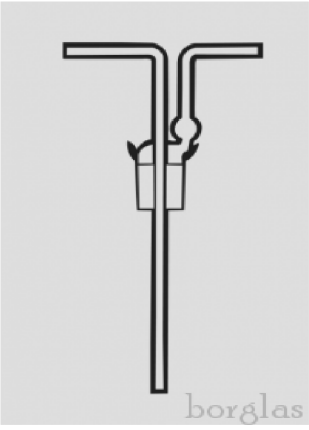
- Complete With Pp Screw Cap And Pouring Ring
- Suitable For Storage Of Aggressive Media
- All Sizes Have A Durable Matt-finished Enamelled Area For Marking
- Dosing Of Liquids Via Stopcock

Product Code	Cap. ml	Approx O.D.x Height mm	Price/Piece
8.00025.001000	1000	101 x 225	2724
8.00025.002000	2000	136 x 260	3214
8.00025.005000	5000	181 x 323	10650
8.00025.010000	10000	227 x 410	14580

8.00204 - Bottles, Gas Washing(DRESCHEL)

8.00204

Product Code	Cap. ml	Approx O.D.x Height mm	Price/Piece
8.00204.001250	125	50 x 165	980
8.00204.002560	250	60 x 190	1073
8.00204.005070	500	70 x 245	1310



8.00203

8.00203 - Bottles, Gas Washing(DRESCHEL), Stopper for cat. no. 00024

Product Code	Cap. ml	Price/Piece
8.00203.000125	125	595
8.00203.000250	250	618
8.00203.000500	500	704

8.00024

8.00024 - Bottles, Gas Washing(DRESCHEL), with Interchangeable Stopper

- These Bottles Are Mechanically Strong And Chemical Resistant
- All Sizes Have A Durable Matt-finished Enamelled Area For Marking

Product Code	Cap. ml	Size Interchangeable Stopper	Price/Piece
8.00024.001229	125	29/32	1110
8.00024.002529	250	29/32	1117
8.00024.005029	500	29/32	1391

8.00205 - Bottles, Impinger

- These Bottles Are Mechanically Strong And Chemical Resistant

Product Code	Cap. ml	Approx O.D.x Height mm	Price/Piece
8.00205.003526	35	26 x 220	454

8.00205

8.00015 - Bottles, Reagent, Graduated With Screw Cap and Pouring Ring

- These Bottles Are Mechanically Strong And Chemical Resistant
- Designed With Plastic Pouring Ring For Drip-free Operation
- The Screw Caps And Pouring Ring Are Made Of Pp
- The Bottles, Screw Caps And Pouring Rings Can Be Sterilized And Autoclavable
- Printed With A Retrace Code

8.00015

Product Code	Cap. ml	Approx O.D.x Height mm	Thread Specification	Quantity Per Case
8.00015.001036	10	36 X 50	GL25	426
8.00015.002536	25	36 x 70	GL25	283
8.00015.005046	50	46 x 87	GL32	323
8.00015.001056	100	56 x 100	GL 45	337
8.00015.002570	250	70 x 138	GL 45	347
8.00015.005086	500	86 x 177	GL 45	372
8.00015.001010	1000	101 x 225	GL 45	582
8.00015.002013	2000	136 x 260	GL 45	1044
8.00015.003015	3000	158 x 295	GL 45	5566
8.00015.005018	5000	181x 320	GL 45	5870
8.00015.001023	10000	235 x 405	GL 45	10819

8.00016 - Bottles, Reagent, Graduated With Screw Cap and Pouring Ring Amber

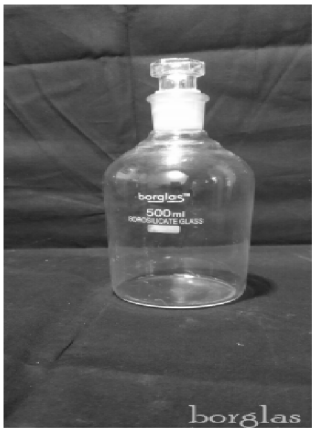
- These Bottles Are Mechanically Strong And Chemical Resistant
- Designed With Plastic Pouring Ring For Drip-free Operation
- The Screw Caps And Pouring Are Made Of Pp And Autoclavable
- Printed With A Retrace Code
- The Uniform Amber Colour Is Highly Durable And Has High Chemical Resistance

8.00016

- Properties Within The Bottle Remain Unchanged, As The Colour Is Applied Only On The External Surface
- Ideal For Use With Light-sensitive Media And For Long-term Storage Of Substances

Product Code	Cap. ml	Approx O.D.x Height mm	Price/Piece
8.00016.001036	10	36 x 50	548
8.00016.002536	25	36 x 70	463
8.00016.005046	50	46 x 87	535
8.00016.001056	100	56 x 100	557
8.00016.002570	250	70 x 138	586
8.00016.005086	500	86 x 177	701
8.00016.001010	1000	101 x 225	914
8.00016.002013	2000	136 x 260	1717
8.00016.003015	3000	158 X 295	9163
8.00016.005018	5000	183 x 320	9456
8.00016.001023	10000	235 x 405	13770

8.00014 - Bottles, Reagent, Plain Narrow Mouth, Graduated with Interchangeable Flat Head Stopper



8.00014

- These Narrow Mouth Reagent Storage Bottles Have A Sturdy Ground Neck
- All Sizes Have A Durable Matt-finished Enamelled Area For Marking
- These Bottles Are Mechanically Strong And Chemical Resistant
- Supplied With Solid Glass Stopper

Product Code	Cap. ml	Approx O.D.x Height mm	Neck Size	Price/Piece
8.00014.006045	60	45 x 97	14 / 23	363
8.00014.001056	100	56 x 100	19 / 26	396
8.00014.001256	125	56 x 120	19 / 26	343
8.00014.002570	250	70 x 138	19 / 26	377
8.00014.005086	500	86 x 177	24 / 29	396
8.00014.001010	1000	101 x 225	29 / 32	636
8.00014.002013	2000	136 x 260	34 / 35	1170

8.00023 - Bottles, Reagent, Plain Narrow Mouth, Graduated with Interchangeable Flat Head Stopper, Amber

- These Narrow Mouth Reagent Storage Bottles Have A Sturdy Ground Neck
- All Sizes Have A Durable Matt-finished Enamelled Area For Marking
- These Bottles Are Mechanically Strong And Chemical Resistant

8.00023

- The Uniform Amber Colour Is Highly Durable And Has High Chemical Resistance
- Properties Within The Bottle Remain Unchanged, As The Colour Is Applied Only On The External Surface
- Ideal For Use With Light-sensitive Media And For The Long-term Storage Of Substances
- Supplied With Solid Glass Stopper

Product Code	Cap. ml	Approx O.D.x Height mm	Neck Size	Price/Piece
8.00023.006040	60	40 x 100	14 / 23	524
8.00023.001256	125	56 x 120	19 / 26	537
8.00023.002570	250	70 x 145	19 / 26	656
8.00023.005086	500	86 x 182	24 / 29	764
8.00023.001010	1000	101 x 225	29 / 32	989
8.00023.002013	2000	136 x 260	34 / 35	1886

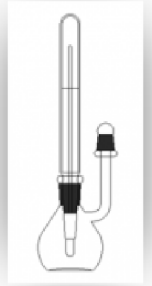
8.00019

8.00019 - Bottles, Relative Density (Specific Gravity), With Capillary Bore Inter-changeable Teflon stopper

- These Bottles Are Mechanically Strong And Chemical Resistant
- All Sizes Have A Durable Matt-finished Enamelled Area For Marking

Product Code	Cap. ml	Capacity Tolerance +ml	Size Interchangeable Stopper	Price/Piece
8.00019.10110	10	1	10 / 15	470
8.00019.25210	25	2	10 / 15	519
8.00019.50310	50	3	10 / 15	558

8.00022 - Bottles, Specific Gravity, with Ground in Thermometer Range 0 to 50 Â°C (Pyknometer)



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8.00022

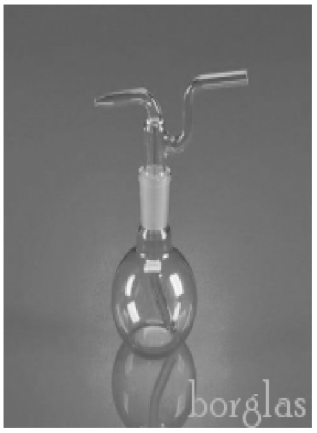
- These Bottles Are Mechanically Strong And Chemical Resistant
- All Sizes Have A Durable Matt-finished Enamelled Area For Marking
- Supplied With Thermometer Alongwith Certificate For Thermometer

Product Code	Cap. ml	Price/Piece
8.00022.000010	10	1342
8.00022.000025	25	1572
8.00022.000050	50	1705

8.00202 - Bottles, washing, Stoppers for cat. no. 00021

8.00202

Product Code	Cap. ml	Size Interchangeable Stopper	Price/Piece
8.00202.002524	250	24 / 29	476
8.00202.005024	500	24 / 29	528
8.00202.001029	1000	29/32	548



8.00021

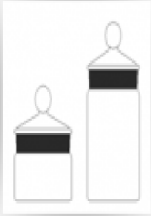
8.00021 - Bottles, washing, with Interchangeable Stopper CLASS A

- These Bottles Are Mechanically Strong And Chemical Resistant
- All Sizes Have A Durable Matt-finished Enamelled Area For Marking

Product Code	Cap. ml	Size Interchangeable Stopper	Price/Piece
8.00021.002524	250	24 / 29	685
8.00021.005024	500	24 / 29	891
8.00021.001029	1000	29/32	1058

8.00017 - Bottles, Weighing, With Interchangeable Lids

- These Bottles Are Mechanically Strong And Chemical Resistant



8.00017

Product Code	Cap. ml	Approx O.D.x Height mm	Price/Piece
8.00017.000520	5	20 x 40	421
8.00017.001525	15	25 x 50	440
8.00017.002050	20	50 x 25	867
8.00017.002530	25	30 x 60	510
8.00017.004060	40	60 x 30	1209
8.00017.006040	60	40 x 80	774

8.00018 - Bottles, Weighing, With Interchangeable Lids, Amber

- These Bottles Are Mechanically Strong And Chemical Resistant
- Suitable For Light Sensitive Substance

Product Code	Cap. ml	Approx O.D.x Height mm	Price/Piece

8.00018

8.00018.000520	5	20x40	421
8.00018.001525	15	25x65	441
8.00018.002050	20	50 x 35	867
8.00018.002530	25	30 x 65	509
8.00018.004060	40	60 x 40	1210
8.00018.006040	60	40 x 90	774

8.00041 - Burettes, Automatic Zero, with Reservoir, Rubber Bellow and rotaflo Stopcock CLASS B

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8.00041

- Individually Tested For Exact Volume Dispensed At 3 Points On The Scale
- Simple Operation
- Burettes Manufactured From Chemically Resistant 3.3 Borosilicate Glass
- White Enamel Graduations

Product Code	Cap. ml	Graduated at ml	Tolerance	Price/Piece
8.00041.000010	10	0.05	0.05	5295
8.00041.000025	25	0.10	0.10	5185
8.00041.000050	50	0.10	0.10	5627
8.00041.000100	100	0.20	0.20	6392

8.00044 - Burettes, Automatic Zero, with Reservoir, Rubber Bellow and rotaflo Stopcock CLASS A

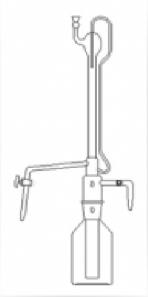
borglas

8.00044

- Individually Tested For Exact Volume Dispensed At 3 Points On The Scale
- Alpha Numeric Serial Number On The Article And Certificate Provide Complete Traceability
- Simple Operation
- Burettes Manufactured From Chemically Resistant 3.3 Borosilicate Glass
- White Enamel Graduations

Product Code	Cap. ml	Graduated at ml	Tolerance	Price/Piece
8.00044.000010	10	0.05	0.03	8066
8.00044.000025	25	0.10	0.05	7884
8.00044.000050	50	0.10	0.05	8742
8.00044.000100	100	0.20	0.10	9991

8.00038 - Burettes, Automatic Zero, with Reservoir, Rubber Bellow, Glass Stopcock CLASS A



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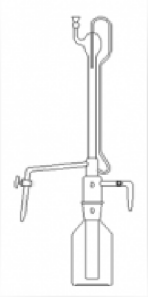
8.00038

- With Automatic Zero Facility
- Individually Tested For Exact Volume Dispensed At 3 Points On The Scale
- Alpha Numeric Serial Number On The Article And Certificate Provide Complete Traceability
- Simple Operation
- Burettes Manufactured From Chemically Resistant 3.3 Borosilicate Glass
- White Enamel Graduations
- With Glass Stopcock

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Quantity Per Case
8.00038.000010	10	0.05	0.03	7645
8.00038.000025	25	0.10	0.05	7400
8.00038.000050	50	0.1	0.05	8279
8.00038.000100	100	0.20	0.10	9422

8.00039 - Burettes, Automatic Zero, with Reservoir, Rubber Bellow, Glass Stopcock CLASS B



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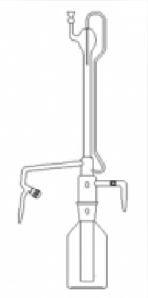
8.00039

- Individually Tested For Exact Volume Dispensed At 3 Points On The Scale
- Simple Operation
- Burettes Manufactured From Chemically Resistant 3.3 Borosilicate Glass
- White Enamel Graduations
- With Glass Stopcock

Product Code	Cap. ml	Graduated at ml	Tolerance	Quantity Per Case
8.00039.000010	10	0.05	0.05	5015
8.00039.000025	25	0.1	0.1	4934
8.00039.000050	50	0.1	0.1	5346
8.00039.000100	100	0.2	0.2	6094

8.00040 - Burettes, Automatic Zero, with Reservoir, Rubber Bellow, PTFE Stopcock CLASS A



borglas

- Individually Tested For Exact Volume Dispensed At 3 Points On The Scale
- Alpha Numeric Serial Number On The Article And Certificate Provide Complete Traceability
- Simple Operation
- Burettes Manufactured From Chemically Resistant 3.3 Borosilicate Glass
- White Enamel Graduations

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece

8.00040	8.00040.000010	10	0.05	0.03	7386
	8.00040.000025	25	0.10	0.05	7195
	8.00040.000050	50	0.10	0.05	7990
	8.00040.000100	100	0.20	0.10	9082

8.00043 - Burettes, Automatic Zero, with Reservoir, Rubber Bellow, PTFE Stopcock CLASS B

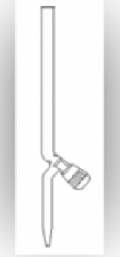
borglas

8.00043

- Individually Tested For Exact Volume Dispensed At 3 Points On The Scale
- Alpha Numeric Serial Number On The Article And Certificate Provide Complete Traceability
- Simple Operation
- Burettes Manufactured From Chemically Resistant 3.3 Borosilicate Glass
- White Enamel Graduations

Product Code	Cap. ml	Graduated at ml	Tolerance	Price/Piece
8.00043.000010	10	0.05	0.03	4883
8.00043.000025	25	0.10	0.05	4768
8.00043.000050	50	0.10	0.05	5223
8.00043.000100	100	0.20	0.10	5996

8.00030 - Burettes, Rotaflo, Fitted with Rotaflo GP (General Purpose), Screw Thread with PTFE Keys CLASS A



borglas

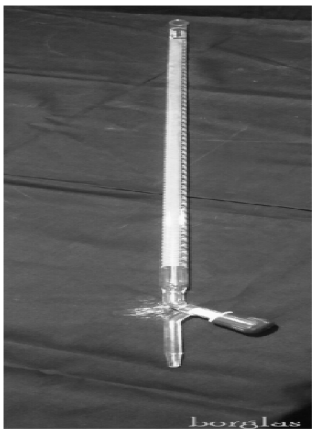
8.00030

- Generally Used In Titration Process
- Comes With Boroflo With Ptfe Key That Is Highly Resistant To Chemical Attack
- No Need To Lubricate It As Ptfe Key Is Used

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00030.000010	10	0.05	0.03	1775
8.00030.000010	10	0.05	0.02	1842
8.00030.000025	25	0.10	0.05	1828
8.00030.000025	25	0.10	0.03	1961
8.00030.000050	50	0.10	0.05	2080
8.00030.000100	100	0.20	0.10	2923

8.00032 - Burettes, Rotaflo, Fitted With Rotaflo GP (General Purpose), Screw Thread with PTFE Keys CLASS B

- Generally Used In Titration Process

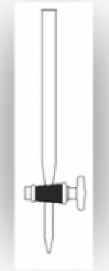


8.00032

- Comes With Boroflo With Ptfe Key That Is Highly Resistant To Chemical Attack
- No Need To Lubricate It As Ptfe Key Is Used

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00032.000010	10	0.05	0.05	599
8.00032.000025	25	0.10	0.10	566
8.00032.000050	50	0.10	0.10	609
8.00032.000100	100	0.20	0.20	914

8.00027 - Burettes, Straight Bore Glass Stopcock, Rotaflo CLASS A



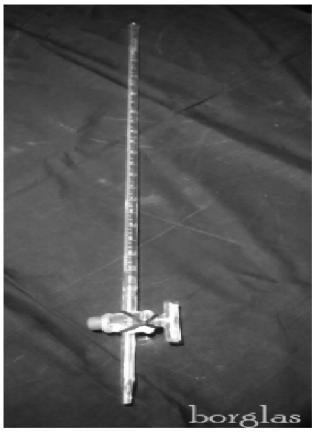
borglas

8.00027

- Generally Used In Titration Process
- Designed With Straight Bore Stopcock That Increases The Life, Compared To Ptfe Key Stopcocks
- The Glass Stopcock Enhances Control And Enables Smoother Action

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00027.000005	5	0.02	0.01	1904
8.00027.000010	10	0.05	0.03	2009
8.00027.000025	25	0.10	0.05	1971
8.00027.000050	50	0.10	0.05	2238
8.00027.000100	100	0.20	0.10	3225

8.00028 - Burettes, Straight Bore Glass Stopcock, rotaflo CLASS B



8.00028

- Generally Used In Titration Process
- Designed With Straight Bore Stopcock That Increases The Life, Compared To Ptfe Key Stopcocks
- The Glass Stopcock Enhances Control And Enables Smoother Action

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00028.000005	5	0.02	0.02	804
8.00028.000010	10	0.05	0.05	685
8.00028.000025	25	0.10	0.10	666
8.00028.000050	50	0.10	0.10	713
8.00028.000100	100	0.20	0.20	1013

8.00033 - Burettes, Straight Bore Stopcock PTFE Key Stopcock CLASS A

borglas
8.00033

- Generally Used In Titration Process.
- Comes With Ptfe Key Stopcock That Is Highly Resistant To Chemical Attack.
- No Need To Lubricate It As Ptfe Key Is Used

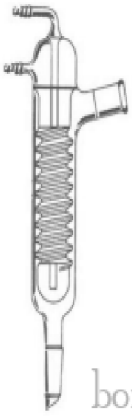
Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00033.000050	50	0.10	0.05	2237

8.00034 - Burettes, Straight Bore Stopcock PTFE Key Stopcock CLASS B

borglas
8.00034

- Generally Used In Titration Process.
- Comes With Ptfe Key Stopcock That Is Highly Resistant To Chemical Attack.
- No Need To Lubricate It As Ptfe Key Is Used

Product Code	Cap. ml	Graduated at ml	Tolerance	Price/Piece
8.00034.000050	50	0.10	0.10	871



borglas
8.00099

8.00099 - Condenser,Friedrich,With Interchangeable Inner and Outer Joint

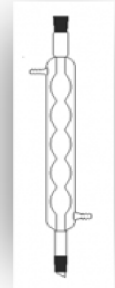
- Specially Designed Inner Spiral Tubes Ensure Along Vapour Path
- Offer Better Heat Transfer And Anti-flooding Capabilities

Product Code	Approx Jacket Length mm	Socket Cone	Price/Piece
8.00099.003524	350	24x29	3421

8.00052 - Condensers, Allihn (Bulb Condenser)

- With Interchangeable Inner And Outer Joint
- Greater Surface Area Than The Liebig Condenser Owing To A Series Of Bulbs, Resulting In Higher Cooling Capacity
- Ideal For Laboratory Scale Refluxing

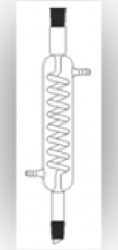
Product Code	Approx Jacket	Approx Overall	Socket Cone	Price/Piece



borglas
8.00052

	Length mm	Height mm			
8.00052.002035	200	350	19/26	19/26	666
8.00052.003045	300	450	24/29	24/29	704
8.00052.004055	400	550	24/29	24/29	819
8.00052.006075	600	750	29/32	29/32	1104

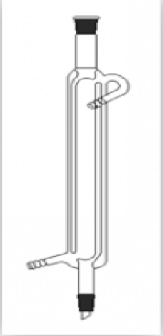
8.00046 - Condensers, Coil, Graham, Jacket Distillate Type



borglas
8.00046

Product Code	Approx Jacket Length mm	Approx Height mm	Socket	Cone	Price/Piece
8.00046.003045	300	450	24/29	24/29	834
8.00046.004055	400	550	24/29	24/29	873
8.00046.005065	500	650	24/29	24/29	1114

8.00049 - Condensers, Davies, Double Surface



borglas
8.00049

Product Code	Approx Jacket Length mm	Approx Height mm	Ground Joint Size	Price/Piece
8.00049.002034	200	345	19/26	2056
8.00049.002036	200	360	24/29	2190
8.00049.003045	300	454	19/26	2708
8.00049.003045	300	450	24/29	2960

8.00048 - Condensers, Double Coil, Common Inlet

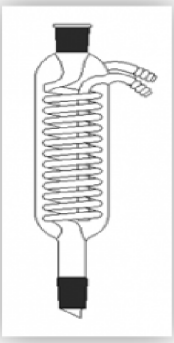
Product Code	Socket	Cone	Effective Length (mm)	Price/Piece
8.00048.001919	19/26	19/26	200	1541
8.00048.002424	24/29	24/29	200	1596
8.00048.003434	34/35	34/35	350	3358

borglas

8.00048

8.00048.003434	34/35	34/35	450	5048
8.00048.003434	34/35	34/35	600	5868

8.00050 - Condensers, Jacket Coil



borglas

8.00050

Product Code	Socket	Cone	Effective Length (mm)	Price/Piece
8.00050.001915	19/26	19/26	150	1895
8.00050.002415	24/29	24/29	150	1928
8.00050.001920	19/26	19/26	200	2076
8.00050.002420	24/29	24/29	200	2456
8.00050.001930	19/26	19/26	300	3352
8.00050.002430	24/29	24/29	300	3352
8.00050.002440	24/29	24/29	400	3575
8.00050.003440	34/35	34/35	400	3575
8.00050.003450	34/35	34/35	500	4023

8.00051

8.00051 - Condensers, Liebig,With interchangeable inner and outer joints

Product Code	Approx Jacket Length mm	Approx Height mm	Socket	Cone	Price/Piece
8.00051.002035	200	350	19/26	19/26	554
8.00051.003045	300	450	24/29	24/29	644
8.00051.004055	400	550	24/29	24/29	733

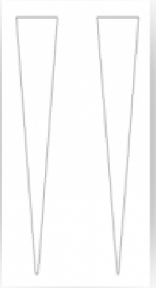
8.00047 - Condensers, Reversible Type

Product Code	Cone	Effective Length (mm)	Price/Piece

borglas
8.00047

8.00047.19/26	19/26 & 24/26	150	692
8.00047.24/29	24/29 & 24/29	150	705
8.00047.24/29	24/29 & 34/35	150	778

8.00105 - Cones, Imhoff, Sediment, Blunt Tip

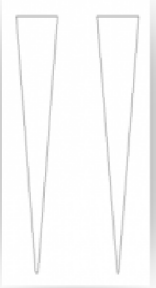


borglas
8.00105

- Graduated From 0 To 1 Ml In 0.1 Ml. Division, 1 To 5 Ml. In 0.5 Ml. And 1 To 40 Ml. In 1 Ml. Also Marked At 100 Ml. Approx. Total Height 454 Mm., Approx. Top Dia 10 Mm.

Product Code	Height mm	Dia mm	Price/Piece
8.00105.000439	439	110	5092

8.00104 - Cones, Imhoff, Sediment, Sharp Tip



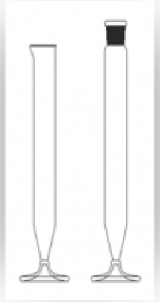
borglas
8.00104

- Graduated From 0 To 1 Ml In 0.1 Ml. Division, 1 To 5 Ml. In 0.5 Ml. And 1 To 40 Ml. In 1 Ml. Also Marked At 100 Ml. Approx. Total Height 454 Mm., Approx. Top Dia 10 Mm.

Product Code	Height mm	Dia mm	Price/Piece
8.00104.000454	454	110	4988

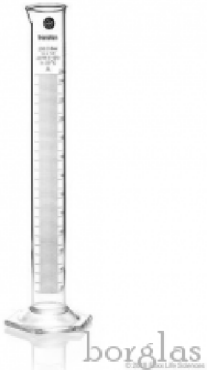
8.00103 - Crow Receiver, Interchangeable Stopper, Round Base CLASS A

Product Code	Cap. ml	Tolerance	Price/Piece
8.00103.000025	25	0.04 & 0.1	364
8.00103.000100	100	0.2 & 0.4	476



8.00103

8.00089 - Cylinders Measuring, Graduated, Spout, Hexagonal Base CLASS A



8.00089

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00089.000010	10	0.2	0.1	499
8.00089.000025	25	0.5	0.25	576
8.00089.000050	50	1.0	0.5	694
8.00089.000100	100	1.0	0.5	790
8.00089.000250	250	2.0	1.0	1161
8.00089.000500	500	5.0	2.5	1623
8.00089.001000	1000	10.0	5.0	1980
8.00089.002000	2000	20.0	10.0	3850

8.00102

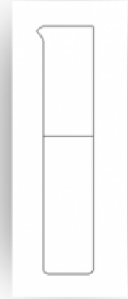
8.00102 - Cylinders Measuring, Graduated, Spout, Hexagonal Base CLASS B

- Graduated, Single Metric Scale

Product Code	Cap. ml	Graduated at ml	Tolerance	Price/Piece
8.00102.000005	5	0.1	0.1	248
8.00102.000010	10	0.2	0.2	299
8.00102.000025	25	0.5	0.5	348
8.00102.000050	50	1	1	378
8.00102.000100	100	1	1	429
8.00102.000150	150	2	2	592
8.00102.000250	250	2	2	778
8.00102.000500	500	5	5	1025
8.00102.001000	1000	10	10	1556

8.00102.002000	2000	20	20	3011

8.00100 - Cylinders Nessler, Colour comparison , Graduated



borglas
8.00100

Product Code	Cap. ml	Approx O.D.x Height mm	Tolerance	Price/Piece
8.00100.000050	50	25 x 150	0.40	176
8.00100.000100	100	34 x 180	0.80	258

8.00095 - Cylinders, Graduated, Interchangeable Stopper, Round Base CLASS A

- Each Cylinder Engraved With Individual Serial Number And Supplied With Nabl Certificate Of Calibration Traceable To National Standards
- Graduations In Amber Enamel

borglas
8.00095

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00095.000010	10	0.2	0.1	720
8.00095.000025	25	0.5	0.25	822
8.00095.000050	50	1.0	0.5	933
8.00095.000100	100	1.0	0.5	1093
8.00095.000250	250	2.0	1.0	1718
8.00095.000500	500	5.0	2.5	2206
8.00095.001000	1000	10.0	5.0	2699
8.00095.002000	2000	20.0	10.0	4291

8.00096 - Cylinders, Graduated, Interchangeable Stopper, Round Base CLASS B

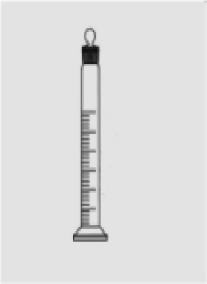
- Graduations In Amber Enamel

borglas
8.00096

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00096.000010	10	0.2	0.2	367
8.00096.000025	25	0.5	0.5	411
8.00096.000050	50	1.0	1.0	462
8.00096.000100	100	1.0	1.0	569

8.00096.000250	250	2.0	2.0	963
8.00096.000500	500	5.0	5.0	1336
8.00096.001000	1000	10.0	10.0	1927
8.00096.002000	2000	20.0	20.0	3337

8.00091 - Cylinders, Graduated, Single Metric Scale, with Penny Head Interchangeable Stopper with Hexagonal Base CLASS A



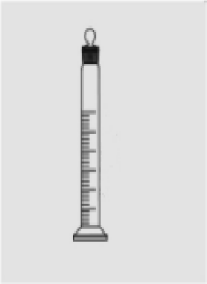
borglas

8.00091

- Graduations In Amber Enamel
- Sturdy Hexagonal Base Prevents Roll-over And Ensures Greater Stability
- Each Cylinder Engraved With Individual Serial Number And Supplied With Nabl Certificate Of Calibration Traceable To National Standards
- Solid Glass Stopper

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00091.000010	10	0.2	0.1	800
8.00091.000025	25	0.5	0.25	914
8.00091.000050	50	1.0	0.5	1037
8.00091.000100	100	1.0	0.5	1214
8.00091.000250	250	2.0	1.0	1908
8.00091.000500	500	5.0	2.5	2452
8.00091.001000	1000	10.0	5.0	3000
8.00091.002000	2000	20.0	10.0	4768

8.00092 - Cylinders, Graduated, Single Metric Scale, with Penny Head Interchangeable Stopper with Hexagonal base CLASS B



borglas

8.00092

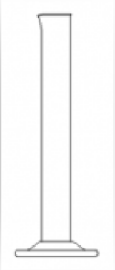
- Graduations In Amber Enamel
- Sturdy Hexagonal Base Prevents Roll-over And Ensures Greater Stability
- Graduations In Amber Enamel
- Solid Glass Stopper

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Stopper Size	Price/Piece
8.00092.000005	5	0.1	0.1	10/19	385
8.00092.000010	10	0.2	0.2	10/19	409
8.00092.000025	25	0.5	0.5	14/19	457
8.00092.000050	50	1.0	1.0	14/23	514
8.00092.000100	100	1.0	1.0	19/26	633
8.00092.000250	250	2.0	2.0	24/29	1070
8.00092.000500	500	5.0	5.0	24/29	1485
8.00092.001000	1000	10.0	10.0	34/35	2141

8.00092.002000	2000	20.0	20.0	34/35	3708

8.00093 - Cylinders, Graduated, Spout , Round base CLASS A

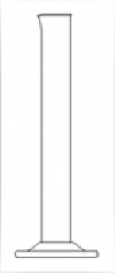
- Each Cylinder Engraved With Individual Serial Number And Supplied With Nabl Certificate Of Calibration Traceable To National Standards
- Graduations In Amber Enamel



borglas
8.00093

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00093.000010	10	0.2	0.1	443
8.00093.000025	25	0.5	0.25	519
8.00093.000050	50	1.0	0.5	625
8.00093.000100	100	1.0	0.5	710
8.00093.000250	250	2.0	1.0	1045
8.00093.000500	500	5.0	2.5	1461
8.00093.001000	1000	10.0	5.0	1782
8.00093.002000	2000	20.0	10.0	3465

8.00094 - Cylinders, Graduated, Spout , Round base CLASS B



borglas
8.00094

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00094.000010	10	0.2	0.2	256
8.00094.000025	25	0.5	0.5	299
8.00094.000050	50	1.0	1.0	325
8.00094.000100	100	1.0	1.0	367
8.00094.000250	250	2.0	2.0	681
8.00094.000500	500	5.0	5.0	891
8.00094.001000	1000	10.0	10.0	1350
8.00094.002000	2000	20.0	20.0	2587

8.00097 - Cylinders, Rain Measure, Metric Scale, Graduated, Round Base

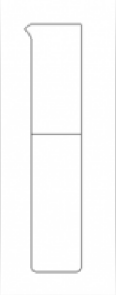
- Manufactures With Chemically Resistance 3.3 Borosilicate Glass
- Graduations In Amber Enamel
- The Cylinders Are Graduated To Indicate Rainfall In Mm When Used With Appropriate Rain Collector

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00097.000020	20	0.2	0.05	1284

8.00097.000020	20	0.2	0.1	1504

borglas
8.00097

8.00101 - Cylinders, Single graduation mark at 1000ml, Sedimentation of sand



borglas
8.00101

Product Code	Cap. ml	Price/Piece
8.00101.001000	1000	1680

8.00134 - Dessicator, Plain, Knobbed lid, Ground Flanges, Neutral Glass, Perforated Porcelain Plate

borglas
8.00134

Product Code	Dia mm	Flange Dia x Height mm	Price/Piece
8.00134.000100	100	153x173	6811
8.00134.000150	150	213x205	7948
8.00134.000200	200	272x272	11086
8.00134.000250	250	333x323	14155
8.00134.000300	300	395x344	19540

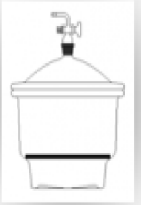
8.00135 - Dessicator, Plain, Knobbed lid, Ground Flanges, Neutral Glass, Perforated Porcelain Plate, Amber colour

Product Code	Dia mm	Flange Dia x Height mm	Price/Piece
8.00135.000150	150	213x205	10320
8.00135.000200	200	272x272	13204

8.00135

8.00135.000250	250	333x323	16897
8.00135.000300	300	395x344	26446

8.00136 - Dessicator, Vacuum, Tubular Lid, Ground Flanges, Glass stopcock, Neutral glass, Perforated Porcelain Plate



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8.00136

Product Code	Dia mm	Flange Dia x Height mm	Price/Piece
8.00136.000150	150	213x205	15698
8.00136.000200	200	272x272	17621
8.00136.000250	250	333x323	24460
8.00136.000300	300	395x344	30735

8.00154 - Determination Apparatus (Clevenger Appratus), Essential Oil, for Oil Heavier Than Water

borglas

8.00154

- This Apparatus Is Ideal For Estimation Of Volatile Oil That Is Heavier Than Water
- Comes With A 5 Ml Receiver With Stopcock, An Oil Separator Tube, A Condenser And 1000 Ml Flask

Product Code	Cap. ml	Quantity Per Case	Price/Piece
8.00154.001000	1000	1	7336
8.00154.002000	2000	1	POR
8.00154.005000	5000	1	POR
8.00154.010000	10000	1	POR
8.00154.020000	20000	1	POR

8.00155 - Determination Apparatus (Clevenger Appratus), Essential Oil, for Oil Lighter Than Water

- Ideal For Estimation Of Volatile Oil That Is Lighter Than Water

- Comes With A 5 Ml Receiver With Stopcock, An Oil Separator Tube, A Condenser And 1000 Ml Flask

borglas

8.00155

Product Code	Cap. ml	Quantity Per Case	Price/Piece
8.00155.001000	1000	1	7336
8.00155.002000	2000	1	POR
8.00155.005000	5000	1	POR
8.00155.010000	10000	1	POR
8.00155.020000	20000	1	POR

8.00131 - Dishes Culture Petri, Borosilicate 3.3 Glass

borglas

8.00131

Product Code	Approx O.D.x Height mm	Price/Piece
8.00131.050x17	50x17	180
8.00131.062x17	62x17	207
8.00131.080x17	80x17	233
8.00131.100x17	100x17	275
8.00131.150x20	150x20	675
8.00131.200x20	200x20	1456

8.00132 - Dishes Evaporating, Flat Bottom, Spout

borglas

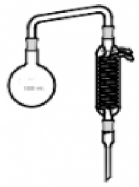
8.00132

Product Code	Approx O.D.x Height mm	Price/Piece
8.00132.080x45	80x45	380
8.00132.105x55	105x55	533
8.00132.150x80	150x80	999
8.00132.200x100	200x100	1836

8.00156 - Distillation Alcohol Unit

- Ideal For Distilling Alcohol In The Laboratory To Produce The Purest Grade

Product Code	Cap. ml	Price/Piece
8.00156.001000	1000	9120



borglas
8.00156

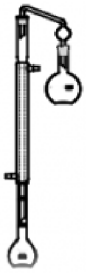
8.00158 - Distillation Apparatus, Dean And Stark, Moisture Test, (as per IP Specifications)

borglas
8.00158

- Made Of 3.3 Borosilicate Glass
- Uniform Wall Distribution Of The Flask Makes It Suitable For Heating
- Consists Of A Graduated 10 Ml Receiver With 0.1 Intervals

Product Code	Cap. ml	Price/Piece
8.00158.000005	5	3029
8.00158.000010	10	3232

8.00157 - Distillation Apparatus, R M Value



borglas
8.00157

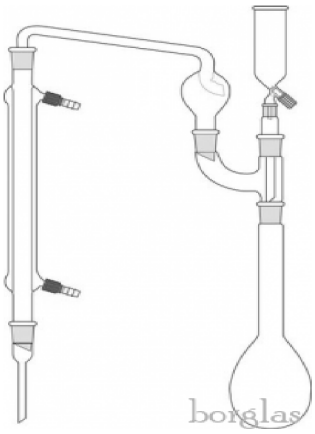
- Ideal For Use In Dairy Industries
- Facilitates The Determination Of Butter Fat, And The Analysis Of Oil, Fat And Waxes

Product Code	Cap. ml	Price/Piece
8.00157.000300	300	2180

8.00020 - Distillation Kjeldhal, Complete glass Set

- Used 3.3 Low Expansion Borosilicate Glass
- Set Consist Of : Flask, Condeser, Dropping Funnel, Splash Head, Receiving Adapter, Multiple Adapter

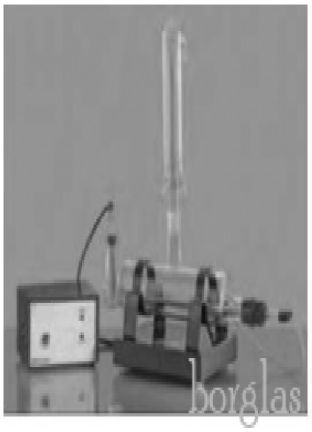
Product Code	Flask Capacity (ml)	Condenser Type	Set	Price/Piece



8.00020

8.00020.0050SP	500	SPIRAL	1	7728
8.00020.0080SP	800	SPIRAL	1	7840
8.00020.0050LI	500	LIEBIG	1	7672
8.00020.0080LI	800	LIEBIG	1	7784

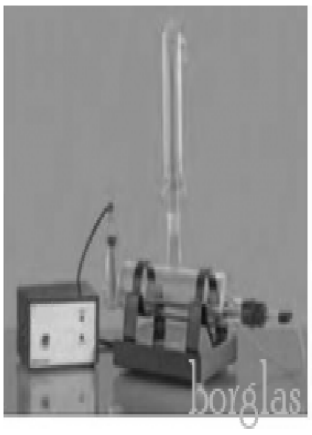
8.00159 - Distillation Unit, Single Glass, With Borosilicate Boiler, Borosilicate Condenser & Quartz Heater, Horizontal Type



8.00159

- Compact And Easy To Use
- Conductivty(s/cm)- < 3x 10-6
- Voltage(v)- 230- 250 V
- Provision For Easy Cleaning Of The Boiler
- Quartz Heater
- Biological Activity- Pyrogen Free
- Boiler- 3.3 Low Expansion Borosilicate Glass
- Condenser- 3.3 Low Expansion Borosilicate Glass

Product Code	Output Capacity (Lt/Hr)	Total Power Consumed (kw)	Type	Price/Piece
8.00159.0001.5	1.5	1.5	manual	22557
8.00159.0002.5	2.5	2.2	manual	37766
8.00159.0004.0	4.0	3.5	manual	43411
8.00159.0001.5	1.5	1.5	automatic	35784
8.00159.0002.5	2.5	2.2	automatic	49896
8.00159.0004.0	4.0	3.5	automatic	55540



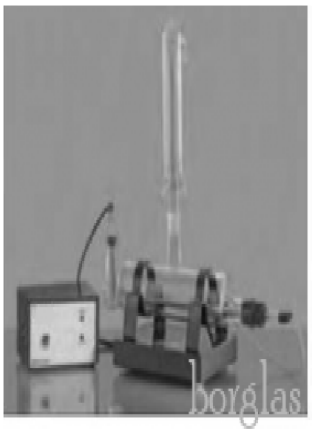
8.00161

8.00161 - Distillation Unit, Spares for Product No. 00159

Product Code	Output Capacity (Lt/Hr)	Description	Price/Piece
8.00161.0001.5	1.5	Borosilicate Boiler with Water Leveller	6608
8.00161.0001.5	1.5	Condenser	5208
8.00161.0001.5	1.5	Quartz new type heater B-34	6540
8.00161.0002.5	2.5	Borosilicate Boiler with Water Leveller	9370
8.00161.0002.5	2.5	Condenser	9105

8.00161.0002.5	2.5	Quartz new type heater B-50	9228
8.00161.0004.0	4.0	Borosilicate Boiler with Water Leveller	16251
8.00161.0004.0	4.0	Condenser	13843
8.00161.0004.0	4.0	Quartz new type heater B-50	11536

8.00160 - Distillation Unit, Standard Accessories for Product No. 00159



8.00160

- The Sensor Rods Are Adjusted Above The Heater Levels, And Operate On 12 Volt Power Supply
- Daps Emits A Buzzer Sound Alert To Indicate Low Water Level
- The Unit Is Unique For Each Model

Product Code	Output Capacity (Lt/Hr)	Description	Price/Piece
8.00160.0001.5	1.5	Distillation Appartus Power Supply	13888
8.00160.0002.5	2.5	Distillation Appartus Power Supply	13888
8.00160.0004.0	4.0	Distillation Appartus Power Supply	13888

8.00162 - Distillation Unit,Double Glass, With Borosilicate Boiler, Borosilicate Condenser & Quartz Heater, Horizontal Type

8.00162

- Compact And Easy To Use
- Conductivty(s/cm)- < 1x 10-6
- Voltage(v)- 230- 250 V
- Quartz Heater
- Biological Activity- Pyrogen Free
- Boiler- 3.3 Low Expansion Borosilicate Glass
- Condenser- 3.3 Low Expansion Borosilicate Glass

Product Code	Output Capacity (Lt/Hr)	Total Power Consumed (kw)	Price/Piece
8.00162.0001.5	1.5	1.5x2=3	42084
8.00162.0002.5	2.5	2.5x2.2=5.5	77364
8.00162.0004.0	4.0	3.5x2=7	86184

8.00164 - Distillation Unit,Double, Spares for Product No. 00162

Product Code	Output Capacity (Lt/Hr)	Description	Price/Piece
8.00164.0001.5	1.5	Borosilicate Boiler with Water Leveller	6630

8.00164

8.00164.0001.5	1.5	Condenser	5208
8.00164.0001.5	1.5	Quartz new type heater B-34	6540
8.00164.0002.5	2.5	Borosilicate Boiler with Water Leveller	9374
8.00164.0002.5	2.5	Condenser	9374
8.00164.0002.5	2.5	Quartz new type heater B-50	9228
8.00164.0004.0	4.0	Borosilicate Boiler with Water Leveller	16250
8.00164.0004.0	4.0	Condenser	13843
8.00164.0004.0	4.0	Quartz new type heater B-50	11536

8.00163 - Distillation Unit,Double, Standard Accessories for Product No. 00162

8.00163

- The Sensor Rods Are Adjusted Above The Heater Levels, And Operate On 12 Volt Power Supply
- Daps Emits A Buzzer Sound Alert To Indicate Low Water Level
- The Unit Is Unique For Each Model

Product Code	Output Capacity (Lt/Hr)	Description	Price/Piece
8.00163.0001.5	1.5	Distillation Appartus Power Supply	15332
8.00163.0002.5	2.5	Distillation Appartus Power Supply	15332
8.00163.0004.0	4.0	Distillation Appartus Power Supply	15332

8.00165 - Distillation Unit,Mono Quartz, Panel Mounted with Quartz Boiler & Borosilicate Condenser, Vertical Model

8.00165

- Compact And Easy To Use
- Conductivty(s/cm)- < 3x 10-6
- Voltage(v)- 230- 250 V
- Quartz Boiler
- Biological Activity- Pyrogen Free
- Condenser- 3.3 Low Expansion Borosilicate Glass+-

Product Code	Output Capacity (Lt/Hr)	Total Power Consumed (kw)	Price/Piece
8.00165.0002.5	2.5	2.2x1=2.2	38102
8.00165.0005.0	5.0	2.2x2=4.4	71215
8.00165.000010	10	2.93x3=8.8	161900

8.00167

8.00167 - Distillation Unit,Mono Quartz, Panel Mounted with Quartz Boiler & Borosilicate Condenser, Vertical Model Spares for Product No. 00165

Product Code	Output Capacity (Lt/Hr)	Description	Price/Piece
8.00167.0002.5	2.5	Quartz Boiler	27780
8.00167.0002.5	2.5	Borosilicate Condenser	4930
8.00167.0005.0	5.0	Quartz Boiler	51125
8.00167.0005.0	5.0	Borosilicate Condenser	16884
8.00167.0010.0	10.0	Quartz Boiler	89630
8.00167.0010.0	10.0	Borosilicate Condenser	34150

8.00166

8.00166 - Distillation Unit,Mono Quartz, Panel Mounted with Quartz Boiler & Borosilicate Condenser, Vertical Model Standard Accessories for Product No. 00165

- The Sensor Rods Are Adjusted Above The Heater Levels, And Operate On 12 Volt Power Supply
- Daps Emits A Buzzersound Alert To Indicate Lowwater Leve
- The Unit Is Unique For Each Mode

Product Code	Output Capacity (Lt/Hr)	Description	Price/Piece
8.00166.0002.5	2.5	Distillation Appartus Power Supply	13073
8.00166.0005.0	5.0	Distillation Appartus Power Supply	14495
8.00166.000010	10	Distillation Appartus Power Supply	26913

8.00168

8.00168 - Distillation Unit,Mono Quartz, Panel Mounted with Quartz Boiler And Quartz Condenser, Vertical Model

- Compact And Easy To Use
- Conductivty(s/cm)- < 2x 10-6
- Voltage(v)- 230- 250 V
- Provision For Easy Cleaning Of The Boiler
- Biological Activity- Pyrogen Free
- Quartz Boiler
- Quartz Condenser

Product Code	Output Capacity (Lt/Hr)	Total Power Consumed (kw)	Price/Piece
8.00168.0002.5	2.5	2.2x1=2.2	64562
8.00168.0005.0	5.0	2.2x2=4.4	123832

8.00170

8.00170 - Distillation Unit,Mono Quartz, Panel Mounted with Quartz Boiler And Quartz Condenser, Vertical Model Spares for Product No. 00168

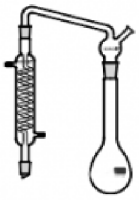
Product Code	Output Capacity (Lt/Hr)	Description	Price/Piece
8.00170.0002.5	2.5	Quartz Boiler	27780
8.00170.0002.5	2.5	Quartz Condenser	25784
8.00170.0005.0	5.0	Quartz Boiler	51125
8.00170.0005.0	5.0	Quartz Condenser	59270

8.00169

8.00169 - Distillation Unit,Mono Quartz, Panel Mounted with Quartz Boiler And Quartz Condenser, Vertical Model Standard Accessories for Product No. 00168

- The Sensor Rods Are Adjusted Above The Heater Levels, And Operate On 12 Volt Power Supply
- Daps Emits A Buzzersound Alert To Indicate Lowwater Level
- The Unit Is Unique For Each Model

Product Code	Output Capacity (Lt/Hr)	Description	Price/Piece
8.00169.0002.5	2.5	Distillation Appartus Power Supply	13073
8.00169.0005.0	5.0	Distillation Appartus Power Supply	14475



borglas

8.00150

8.00150 - Distilling Apparatus, Ammonia, with Graham Condenser, Interchangeable Joints

- Ideal For Determining Nitrogen In Organic Compounds
- Digestion And Distillation Stages Can Be Performed In This Apparatus
- The Inlet Tube Allows Permanganate Solution To Be Introduced After Distillation

Product Code	Cap. ml	Price/Piece
8.00150.000500	500	3370

8.00153 - Distilling Apparatus, Compact with Friedrichs Condenser, Interchangeable Joint

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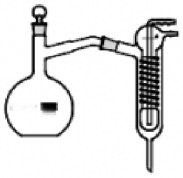
8.00153

- This Condenser Is Designed With Vapour Tubing Rising At The Top
- A 1000 Ml Erlenmeyer Flask Is Provided With An Interchangeable 34/35 Joint

Product Code	Cap. ml	Interchangeable Joint	Price/Piece
8.00153.001000	1000	34/35	4056

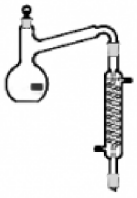


borglas
8.00152

8.00152 - Distilling Apparatus, with Friedrichs Condenser, Interchangeable Joint and Stopper

- Ideal For Batch Production Of High Purity Distilled Water
- General Purpose Batch Distillation Assembly Equipped With An Interchangeable Stoppered Neck That Facilitates Additio
- The Flask Has A Flat Base With A Delivery Tube On The Side

Product Code	Cap. ml	Interchangeable Joint	Price/Piece
8.00152.002000	2000	34/35	4173



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8.00151

8.00151 - Distilling Apparatus, with Graham Condenser, Interchangeable Joints, Interchangeable Stopper

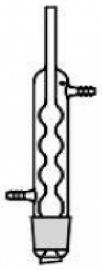
- Ideal For Batch Production Of High Purity Distilled Water
- General Purpose Batch Distillation Assembly Equipped With An Interchangeable Stoppered Neck That Facilitates Addition
- The Flask Has A Flat Base With A Delivery Tube On The Side

Product Code	Cap. ml	Condenser Jacket mm	Interchangeable Joint	Price/Piece
8.00151.000500	500	200	19/26	3375

8.00175 - Extractors, Condensers, Allihn

- Greater Surface Area Than The Liebig Condenser Owing To A Series Of Bulbs, Resulting In Higher Cooling Capacity
- Ideal For Laboratory Scale Refluxing

Product Code	Capacity	Interchangeable Joint	Price/Piece



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8.00175

8.00175.000060	60	34/35	628
8.00175.000100	100	40/38	785
8.00175.000200	200	50/42	1132

8.00176 - Extractors, Soxhlet Complete With Allihn Condenser, Interchangeable Joint

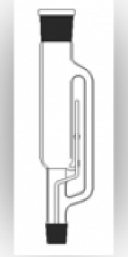
borglas

8.00176

- Used Forseparation Of The Extract From The Liquid Orsolid
- Greater Surface Area Than The Liebig Condenser Owing To A Series Of Bulbs, Resulting In Higher Cooling Capacity
- This Method Enables Effective Separation, With Relatively Small Quantities Of Solvent
- Ideal For Laboratory Scale Refluxing

Product Code	Capacity	Flask Size	Price/Piece
8.00176.000060	60	150	1600
8.00176.000100	100	250	1885
8.00176.000200	200	500	3103
8.00176.000500	500	2000	11247
8.00176.001000	1000	3000	16800
8.00176.002000	2000	5000	28370

8.00053 - Extractors, Soxhlet, Interchangeable joint



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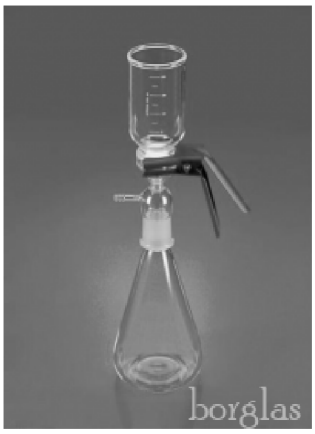
8.00053

Product Code	Socket Size	Socket Size Top	Socket Size Bottom	Price/Piece
8.00053.000060	60	34/35	24/29	770
8.00053.000100	100	40/38	24/29	1090
8.00053.000200	200	50/42	24/29	1313



8.00177

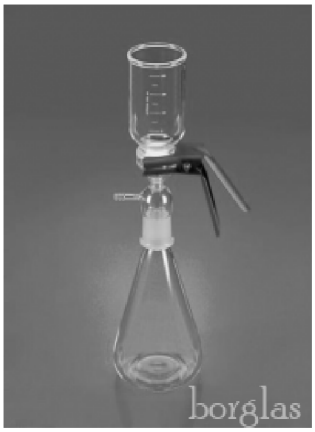
8.00177 - Filtration Assembly, all Glass, Filter Holder, 47mm

- Made Of 3.3 Borosilicate Glass With Fritted Glass Filter Base.base Design Has Integral Vacuum Connection Located Above Filtrate Drip To Prevent Contamination Of Vacuum Line With Droplets
- Anodized Aluminum Spring Clamp
- Filter Size : 47mm
- Effective Filtration Area : 9.6 Square Centimeter
- Used For Filtration Of Hplc Solvents And Aqueous Mobile Phase Solutions And Buffers.
- The Scaled Funnels Simplify Dosing And Analysis

Product Code	Capacity	Filtration Base Size mm	Quantity Per Case	Price/Piece
8.00177.000500	500	47	1	13395
8.00177.001000	1000	47	1	13865
8.00177.002000	2000	47	1	18211

8.00178 - Filtration Assembly,Spares for Product No. 00177

- 100% Borosilicate Glass With Fritted Glass Filter Base.base Design Has Integral Vacuum Connection Located Above Filtrate Drip To Prevent Contamination Of Vacuum Line With Droplets
- Anodized Aluminum Spring Clamp
- Filter Size : 47mm
- Effective Filtration Area : 9.6 Square Centimeter
- Funnel Capacity : 300ml
- Flask Capacity : 500 Ml / 1 Lit



8.00178

Product Code	Capacity	Description	Price/Piece
8.00178.000500	500	Flask for filter holder	2654
8.00178.001000	1000	Flask for filter holder	3898
8.00178.002000	2000	Flask for filter holder	8674
8.00178.000300	300	Flask for filter holder	3533
8.00178.000047	47	Filter support base for filter holder	4524
8.00178.000047	47	Aluminium clamp for filter holder	3024

8.00071 - Flasks, Boiling, Flat Bottom

- Made From Heat Resistant 3.3 Low Expansion Borosilicate Glass

Product Code	Cap. ml	Approx O.D.x Height mm	Approx Neck O.D. mm	Price/Piece
8.00071.002542	25	42x90	20	91

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8.00071

8.00071.005051	50	51x90	26	104
8.00071.001064	100	64x105	26	114
8.00071.001575	150	75x138	28	123
8.00071.002585	250	85x140	34	133
8.00071.005010	500	105x165	34	218
8.00071.001013	1000	131x190	42	318
8.00071.002016	2000	166x230	50	609
8.00071.003018	3000	186x300	50	1652
8.00071.005022	5000	224x320	58	2704
8.00071.006023	6000	236x340	65	3903
8.00071.001027	10000	279x360	65	6302
8.00071.002035	20000	350x495	78	10491

8.00054 - Flasks, Boiling, Flat Bottom, Short Neck, Interchangable Socket Joint

- Made From Heat Resistant 3.3 Low Expansion Borosilicate Glass

borglas
8.00054

Product Code	Cap. ml	Interchangeable Joint	Approx Height mm	Price/Piece
8.00054.002514	25	14/23	90	128
8.00054.002519	25	19/26	90	134
8.00054.002524	25	24/29	90	145
8.00054.005019	50	19/26	90	151
8.00054.005024	50	24/29	90	162
8.00054.001019	100	19/26	105	170
8.00054.001024	100	24/29	105	177
8.00054.001519	150	19/26	125	170
8.00054.001524	150	24/29	125	177
8.00054.002519	250	19/26	130	185
8.00054.002524	250	24/29	130	199
8.00054.005019	500	19/26	160	277
8.00054.005024	500	24/29	160	288
8.00054.001024	1000	24/29	288	352
8.00054.001034	1000	34/35	288	378
8.00054.002024	2000	24/29	320	658
8.00054.002034	2000	34/35	320	677
8.00054.003024	3000	24/29	340	1834
8.00054.003034	3000	34/35	340	1844
8.00054.005024	5000	24/29	375	3111
8.00054.005034	5000	34/35	375	3133

8.00193 - Flasks, Boiling, Pear Shaped, Short Neck with Interchangeable Joint

8.00193

- Made Of 3.3 Borosilicate Glass, Designed With A Round Bottom
- The Conical Shape Makes Them Ideal For Small Scale Reaction
- Large Labelling Field

Product Code	Cap. ml	Interchangeable Joint	Price/Piece
8.00193.000510	5	10/19	142
8.00193.000514	5	14/23	142
8.00193.001010	10	10/19	152
8.00193.001014	10	14/23	152
8.00193.002514	25	14/23	171
8.00193.005014	50	14/23	190

8.00070 - Flasks, Boiling, Round Bottom

- Made From Heat Resistant 3.3 Low Expansion Borosilicate Glass

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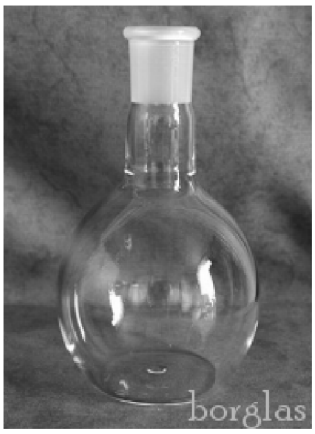
8.00070

Product Code	Cap. ml	Approx O.D.x Height mm	Approx Neck O.D. mm	Price/Piece
8.00070.254222	25	42x90	22	85
8.00070.505126	50	51x95	26	100
8.00070.106426	100	64x110	26	114
8.00070.157528	150	75x137	28	123
8.00070.258534	250	85x143	34	123
8.00070.501034	500	105x168	34	218
8.00070.101342	1000	131x200	42	294
8.00070.201651	2000	166x240	51	656
8.00070.301850	3000	187x305	50	1618
8.00070.502258	5000	224x350	58	2670
8.00070.602365	6000	236x330	65	3488
8.00070.102765	10000	279x380	65	5578
8.00070.203578	20000	350x505	78	10450

8.00189 - Flasks, Boiling, Round Bottom, Short Neck, With Interchangeable Joint

- Made Of 3.3 Borosilicate Glass, Designed With A Round Bottom

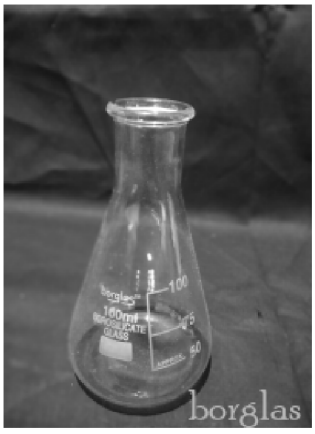


8.00189

- Uniform Wall Thickness Distribution And The Round Bottom Shape Make Them Ideal For Heating
- Generally Used In Distillation And Extraction Processes
- Large Labelling Field

Product Code	Cap. ml	Approx Height mm	Interchangeable Joint	Price/Piece
8.00189.56014	5	60	14/23	176
8.00189.106514	10	65	14/23	176
8.00189.257514	25	75	14/23	176
8.00189.257719	25	77	19/26	176
8.00189.509514	50	95	14/23	176
8.00189.509519	50	95	19/26	176
8.00189.509524	50	95	24/29	176
8.00189.509529	50	95	29/32	176
8.00189.509534	50	95	34/35	176
8.00189.101214	100	120	14/23	176
8.00189.101219	100	120	19/26	176
8.00189.101224	100	120	24/29	176
8.00189.101229	100	120	29/32	176
8.00189.101234	100	120	34/35	176
8.00189.251414	250	140	14/23	225
8.00189.251419	250	140	19/26	225
8.00189.251424	250	140	24/29	225
8.00189.251429	250	140	29/32	225
8.00189.251434	250	140	34/35	225
8.00189.501714	500	170	14/23	318
8.00189.501719	500	170	19/26	318
8.00189.501724	500	170	24/29	318
8.00189.501729	500	170	29/32	318
8.00189.501734	500	170	34/35	318
8.00189.102119	1000	210	19/26	431
8.00189.102124	1000	210	24/29	431
8.00189.102129	1000	210	29/32	431
8.00189.102134	1000	210	34/35	431
8.00189.102145	1000	210	45/40	431
8.00189.102155	1000	210	55/54	431
8.00189.202424	2000	240	24/29	828
8.00189.202429	2000	240	29/32	828
8.00189.202434	2000	240	34/35	828
8.00189.202445	2000	240	45/40	828
8.00189.302424	3000	240	24/29	2330

8.00189.302629	3000	265	29/32	2330
8.00189.302634	3000	265	34/35	2330
8.00189.302645	3000	265	45/40	2330
8.00189.302655	3000	265	55/44	2330
8.00189.503024	5000	300	24/29	3560
8.00189.503029	5000	300	29/32	3560
8.00189.503034	5000	300	34/35	3560
8.00189.503045	5000	300	45/40	3560
8.00189.503055	5000	300	55/44	3560
8.00189.103834	10000	385	34/35	7192
8.00189.103855	10000	385	55/44	7192
8.00189.204355	20000	435	55/44	12445



8.00196

8.00196 - Flasks, Conical, (ERLENMEYER),without rim

- Uniform Wall Thickness Distribution Makes These Flasks Ideal For Heating
- Ideal For Culture Work
- Designed Without A Rim For Use In The Shaker Machine
- The Conical Form Makes Them Suitable For Mixing Liquids
- The Easy-to-read Scale And Large Labelling Field Facilitate Easy Marking

Product Code	Cap. ml	Approx O.D.x Height mm	Approx Neck O.D. mm	Price/Piece
8.00196.257827	250	78 x 154	27	186

8.00062

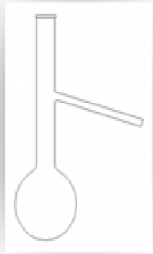
8.00062 - Flasks, culture, Haffkine

- The Large, Flat Bottom Surface Ensures Uniform Culture Growth
- Typically Used For The Preparation Of Culture In Nutrient Media

Product Code	Cap. ml	Approx O.D.x Height mm	Price/Piece
8.00062.003024	3000	245x280	2565
8.00062.004024	4000	246x310	3265

8.00064 - Flasks, Distillilling, with side arm

- Uniform Wall Thickness Distribution Makes These Flask Ideal For Heating
- Suitable For Distillation Process



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8.00064

Product Code	Cap. ml	Approx O.D.x Height mm	Approx Neck O.D. mm	Price/Piece
8.00064.106421	100	64x210	21	264
8.00064.127021	125	70x215	21	260
8.00064.258525	250	85x230	25	431
8.00064.501028	500	105x250	28	504
8.00064.101331	1000	130x305	31	607

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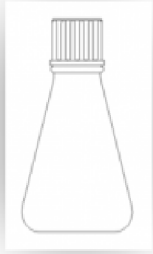
8.00194

8.00194 - Flasks, Distilling, with I/C Joint

Product Code	Cap. ml	Approx O.D.x Height mm	Interchangeable Joint	Price/Piece
8.00194.127019	125	70x218	19/26	445

8.00065 - Flasks, Erlenmeyer, Conical, Graduated, Amber with Narrow Mouth

- Uniform Wall Thickness Distribution Makes These Flasks Ideal For Heating
- The Conical Form Makes Them Suitable For Mixing Liquids
- The Easy-to-read Scale And Large Labelling Field Facilitate Easy Marking
- Coloured In Amber To Protect Light-sensitive Material
- The Amber Colour Is Applied Only To The External Surface To Prevent Contaminationwith The Testing Material



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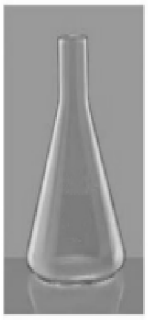
8.00065

Product Code	Cap. ml	Approx O.D.x Height mm	Approx Neck O.D. mm	Price/Piece
8.00065.106422	100	64x105	22	171
8.00065.157228	150	72 x 124	28	206
8.00065.258534	250	85 x 145	34	245
8.00065.501034	500	105 x 180	34	396
8.00065.101342	1000	131 x 220	42	666

8.00060 - Flasks, Erlenmeyer, Conical, Long Neck without Rim



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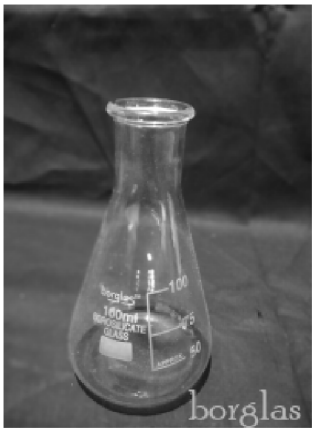
8.00060

- Uniform Wall Thickness Distribution Makes These Flasks Ideal For Heating
- Ideal For Culture Work
- Long Neck Designed For Cotton Plugs And Metal Caps
- The Conical Form Makes Them Suitable For Mixing Liquids
- The Easy-to-read Scale And Large Labelling Field Facilitate Easy Marking

Product Code	Cap. ml	Approx O.D.x Height mm	Approx Neck O.D. mm	Price/Piece
8.00060.257827	250	78 x 154	27	186

8.00067 - Flasks, Erlenmeyer, Conical, Narrow Mouth

- Uniform Wall Thickness Distribution Makes These Flasks Ideal For Heating.
- The Conical Form Makes Them Suitable For Mixing Liquids.
- The Easy To Read Scale And Large Labeling Field Facilitate Easy Marking
- Graduated(approx.) From 25 Ml To 500 Ml



8.00067

Product Code	Cap. ml	Approx O.D.x Height mm	Approx Neck O.D. mm	Price/Piece
8.00067.103715	10	37 x 60	15	83
8.00067.254222	25	42 x 75	22	87
8.00067.505122	50	51 x 90	22	87
8.00067.106422	100	64 x 105	22	93
8.00067.157228	150	72 x 124	28	112
8.00067.258534	250	85 x 145	34	136
8.00067.501034	500	105 x 180	34	196
8.00067.101350	1000	131 x 220	50	332
8.00067.201652	2000	166 x 280	52	578
8.00067.301850	3000	187 x 310	50	1558
8.00067.502250	5000	220 x 365	50	2562

8.00066 - Flasks, Erlenmeyer, Conical, Narrow Mouth with Interchangeable Stopper, Amber

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- The Conical Form Makes Them Suitable For Mixing Of Liquids
- These Flasks Can Be Closed With A Glass Stopper
- Coloured In Amber To Protect Light-sensitive Material
- The Amber Colour Is Applied Only To The External Surface To Prevent Contamination With The Testing Material

Product Code	Cap. ml	Interchangeable Joint	Price/Piece

8.00066	8.00066.002514	25	14/23	328
	8.00066.005019	50	19/26	343
	8.00066.001024	100	24/29	421
	8.00066.000250	250	24/29	520
	8.00066.005024	500	24/29	848

8.00061 - Flasks, Erlyemeyer, Conical, narrow mouth with interchangeable joint

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8.00061

Product Code	Cap. ml	Socket Size	Price/Piece
8.00061.002514	25	14/23	167
8.00061.005019	50	19/26	175
8.00061.001024	100	24/29	206
8.00061.002524	250	24/29	225
8.00061.005024	500	24/29	324
8.00061.001024	1000	24/29	1002
8.00061.002024	2000	24/29	1944
8.00061.002034	2000	34/35	2142

8.00063 - Flasks, Kjeldahl, with interchangeable Socket joint

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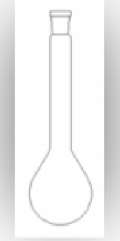
8.00063

- This Flask Specially Designed For Nitrogen/protein Determination As Per The Kjeldhal Method
- Designed With A Tooled Neck For Greater Strength And A Better Stopper Fit

Product Code	Cap. ml	Approx O.D.x Height mm	Interchangeable Joint	Price/Piece
8.00063.501024	500	103x325	24/29	788
8.00063.801124	800	116x375	24/29	872

8.00069 - Flasks, Kjeldhal, Round Bottom, Long Neck



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- This Flask Specially Designed For Nitrogen/protein Determination As Per The Kjeldhal Method
- Designed With A Tooled Neck For Greater Strength And A Better Stopper Fit

Product Code	Cap. ml	Approx O.D.x Height mm	Price/Piece
8.00069.001030	10	30x180	107
8.00069.003040	30	40x180	122

8.00069	8.00069.001061	100	61x210	201
	8.00069.003080	300	80x298	324
	8.00069.005010	500	103x325	627
	8.00069.008011	800	113x375	764

8.00059 - Flasks, Pear Shape Suitable for Rotary Evaporators with Ground Socket

- Rota Vapour Flasks Are Used Along With Rotary Evaporators
- Ideal For Heating Sensitive Solvent Solute Combinations

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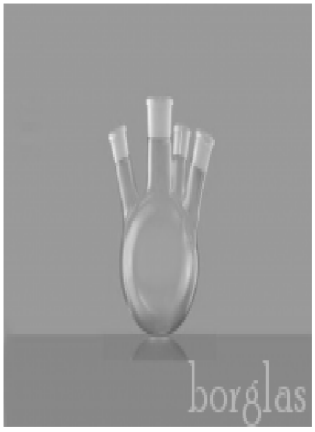
8.00059

Product Code	Cap. ml	Socket Size	Price/Piece
8.00059.005024	50	24/29	945
8.00059.005029	50	29/32	999
8.00059.001024	100	24/29	1500
8.00059.001029	100	29/32	1607
8.00059.002524	250	24/29	2259
8.00059.002529	250	29/32	2381
8.00059.005024	500	24/29	2587
8.00059.005029	500	29/32	2685
8.00059.001024	1000	24/29	4566
8.00059.001029	1000	29/32	4675
8.00059.002024	2000	24/29	5891
8.00059.002029	2000	29/32	6037



8.00058

8.00058 - Flasks, Round Bottom, Four Necks, Centre Neck and three Angled side Neck, with Interchangeable Joints

- Uniform Wall Thickness Distribution And The Round Bottom Shape Make Them Ideal For Heating
- The Shape Facilitates Uniform Heating
- Generally Used In Distillation And Extraction Processes
- The Centred Neck Is Vertical. All The Three Side Necks Are Inclined At An Angle Of 20Â° To The Vertical Neck
- The Two Side Necks Are 180Â° Apart, And A Third Side Neck Is 90Â° From The Other Two Necks

Product Code	Cap. ml	centre neck socket	side neck socket	Price/Piece
8.00058.102414	100	24/29	14/23	573
8.00058.102414	100	24/29	14/23	573
8.00058.252419	250	24/29	19/26	691

8.00058.252414	250	24/29	14/23	691
8.00058.502419	500	24/29	19/26	985
8.00058.502414	500	24/29	14/23	985
8.00058.502424	500	24/29	24/29	985
8.00058.503424	500	34/35	24/29	985
8.00058.103424	1000	34/35	24/29	1220
8.00058.102414	1000	24/29	14/23	1220
8.00058.102419	1000	24/29	19/26	1220
8.00058.102424	1000	24/29	24/29	1220
8.00058.203424	2000	34/35	24/29	2028
8.00058.202419	2000	24/29	19/26	2028
8.00058.203419	2000	34/35	19/26	2028
8.00058.203424	2000	34/35	24/29	2028
8.00058.303419	3000	34/35	19/26	4723
8.00058.303424	3000	34/35	24/29	4723
8.00058.503419	5000	34/35	19/26	6478
8.00058.503424	5000	34/35	24/29	6478
8.00058.105524	10000	55/44	24/29	11592
8.00058.103424	10000	34/35	24/29	11592
8.00058.205524	20000	55/44	24/29	17000

8.00192

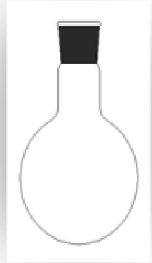
8.00192 - Flasks, Round Bottom, Four Necks, Centre Neck and three Parallel side Neck, with Interchangeable Joints

- Uniform Wall Thickness Distribution And The Round Bottom Shape Make Them Ideal For Heating
- The Shape Facilitates Uniform Heating
- Generally Used In Distillation And Extraction Processes
- All The Four Side Necks Are Vertical.the Two Side Necks Are 180Â° Apart
- The Third Side Neck Is 90Â° From The Other Two Necks

Product Code	Cap. ml	Centre Neck	Side Neck	Price/Piece
8.00192.502424	50	24/29	24/29	500
8.00192.102414	100	24/29	14/23	573
8.00192.102419	100	24/29	19/26	573
8.00192.252414	250	24/29	14/23	691
8.00192.252419	250	24/29	19/26	691
8.00192.502414	500	24/29	14/23	985
8.00192.502419	500	24/29	19/26	985
8.00192.502424	500	24/29	24/29	985
8.00192.503424	500	34/35	24/29	985

8.00192.102414	1000	24/29	14/23	1220
8.00192.102419	1000	24/29	19/26	1220
8.00192.102424	1000	24/29	24/29	1220
8.00192.103424	1000	34/35	24/29	1220
8.00192.202414	2000	24/29	14/23	2028
8.00192.202419	2000	24/29	19/26	2028
8.00192.203419	2000	34/35	19/26	2028
8.00192.203424	2000	34/35	24/29	2028
8.00192.303419	3000	34/35	19/26	4723
8.00192.303424	3000	34/35	24/29	4723
8.00192.503419	5000	34/35	19/26	6478
8.00192.503424	5000	34/35	24/29	6478
8.00192.105524	10000	55/44	24/29	11592
8.00192.103424	10000	34/35	24/29	11592
8.00192.205524	20000	55/44	24/29	17000

8.00055 - Flasks, Round Bottom, Short or Medium Neck, Socket



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8.00055

- Uniform Wall Thickness Distribution And The Round - Bottom Shape Make Them Ideal For Heating
- Generally Used In Distillation And Extraction Processes
- Large Labelling Field

Product Code	Cap. ml	Interchangeable Joint	Approx Height mm	Price/Piece
8.00055.000514	5	14/23	60	171
8.00055.001014	10	14/23	70	171
8.00055.002514	25	14/23	80	171
8.00055.002519	25	19/26	77	171
8.00055.005014	50	14/23	95	171
8.00055.005019	50	19/26	95	171
8.00055.005024	50	24/29	95	171
8.00055.005029	50	29/32	95	171
8.00055.005034	50	34/35	95	171
8.00055.001014	100	14/23	120	171
8.00055.001019	100	19/26	120	171
8.00055.001024	100	24/29	120	171
8.00055.001029	100	29/32	120	171
8.00055.001034	100	34/35	120	171
8.00055.002514	250	14/23	140	218
8.00055.002519	250	19/26	140	218
8.00055.002524	250	24/29	140	218

8.00055.002529	250	29/32	140	218
8.00055.002534	250	34/35	140	218
8.00055.005014	500	14/23	170	309
8.00055.005019	500	19/26	170	309
8.00055.005024	500	24/29	170	309
8.00055.005029	500	29/32	170	309
8.00055.005034	500	34/35	170	309
8.00055.001019	1000	19/26	210	419
8.00055.001024	1000	24/29	210	419
8.00055.001029	1000	29/32	210	419
8.00055.001034	1000	34/35	210	419
8.00055.001045	1000	45/40	210	419
8.00055.001055	1000	55/44	210	419
8.00055.002024	2000	24/29	240	804
8.00055.002029	2000	29/32	240	804
8.00055.002034	2000	34/35	240	804
8.00055.002045	2000	45/40	240	804
8.00055.003024	3000	24/29	240	2266
8.00055.003029	3000	29/32	265	2266
8.00055.003034	3000	34/35	265	2266
8.00055.003045	3000	45/40	265	2266
8.00055.003055	3000	55/44	265	2266
8.00055.005024	5000	24/29	300	3460
8.00055.005029	5000	29/32	300	3460
8.00055.005034	5000	34/35	300	3460
8.00055.005045	5000	45/40	300	3460
8.00055.005055	5000	55/44	300	3460
8.00055.001034	10000	34/35	385	6987
8.00055.001045	10000	45/40	385	6987
8.00055.001055	10000	55/44	385	6987
8.00055.002055	20000	55/44	435	12090

8.00057 - Flasks, Round Bottom, Three Necks, Centre Neck and Two Angled Side Necks, with Interchangeable Joints

- Uniform Wall Thickness Distribution And The Round Bottom Shape Make Them Ideal For Heating
- The Shape Facilitates Uniform Heating
- Generally Used In Distillation And Extraction Processes
- The Centred Neck Is Vertical.the Two Side Necks Are 180Â° Apart And Are Inclined At An Angle Of 20Â° To The Verical Neck

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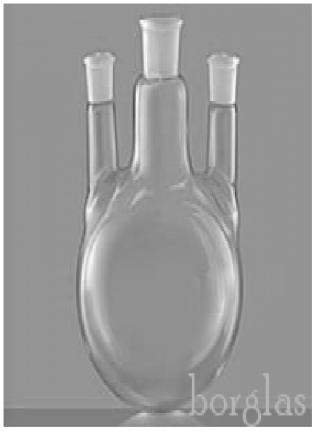
8.00057

Product Code	Cap. ml	centre neck socket	side neck socket	Price/Piece
8.00057.102414	100	19/26	14/23	353
8.00057.101414	100	14/23	14/23	353
8.00057.102414	100	24/29	14/23	353
8.00057.102419	100	24/29	19/26	353
8.00057.251914	250	19/26	14/23	450
8.00057.251919	250	19/26	19/26	450
8.00057.252414	250	24/29	14/23	450
8.00057.103419	250	24/29	19/26	450
8.00057.501914	500	19/26	14/23	676
8.00057.203419	500	19/26	19/26	676
8.00057.502414	500	24/29	14/23	676
8.00057.502419	500	24/29	19/26	676
8.00057.102414	1000	24/29	14/23	833
8.00057.102419	1000	24/29	19/26	833
8.00057.103424	1000	34/35	24/29	833
8.00057.103419	1000	34/35	19/26	833
8.00057.202414	2000	24/29	14/23	1508
8.00057.202419	2000	24/29	19/26	1508
8.00057.203419	2000	34/35	19/26	1508
8.00057.203424	2000	34/35	24/29	1508
8.00057.303419	3000	34/35	19/26	3763
8.00057.303424	3000	34/35	24/29	3763
8.00057.503419	5000	34/35	19/26	5316
8.00057.503424	5000	34/35	24/29	5316
8.00057.504524	5000	45/40	24/29	5316
8.00057.103419	10000	34/35	19/26	10265
8.00057.103424	10000	34/35	24/29	10265
8.00057.104524	10000	45/40	24/29	10265
8.00057.205524	20000	55/44	24/29	15395



8.00191 - Flasks, Round Bottom, Three Necks, Centre Neck and Two parallel Side Necks, with Interchangeable Joints

- Uniform Wall Thickness Distribution And The Round Bottom Shape Make Them Ideal For Heating
- The Shape Facilitates Uniform Heating
- Generally Used In Distillation And Extraction Processes
- All The Three Necks Are Vertical. The Two Side Necks Are 180Â° Apart

Product Code	Cap. ml	Centre Neck	Side Neck	Price/Piece

8.00191	8.00191.101914	100	19/26	14/23	353
	8.00191.101414	100	14/23	14/23	353
	8.00191.102414	100	24/29	14/23	353
	8.00191.102419	100	24/29	19/26	353
	8.00191.251914	250	19/26	14/23	450
	8.00191.251919	250	19/26	19/26	450
	8.00191.252414	250	24/29	14/23	450
	8.00191.252419	250	24/29	19/26	450
	8.00191.501914	500	19/26	14/23	676
	8.00191.501919	500	19/26	19/26	676
	8.00191.502414	500	24/29	14/23	676
	8.00191.502419	500	24/29	19/26	676
	8.00191.102414	1000	24/29	14/23	833
	8.00191.102419	1000	24/29	19/29	833
	8.00191.103424	1000	34/35	24/29	833
	8.00191.103419	1000	34/35	19/26	833
	8.00191.202414	2000	24/29	14/23	1508
	8.00191.202419	2000	24/29	19/26	1508
	8.00191.203419	2000	34/35	19/26	1508
	8.00191.203424	2000	34/35	24/29	1508
	8.00191.303419	3000	34/35	19/26	3763
	8.00191.303424	3000	34/35	24/29	3763
	8.00191.503419	5000	34/35	19/26	5316
	8.00191.503424	5000	34/35	24/29	5316
	8.00191.504524	5000	45/40	24/29	5316
	8.00191.103419	10000	34/35	19/26	10265
	8.00191.103424	10000	34/35	24/29	10265
	8.00191.104524	10000	45/40	24/29	10265
	8.00191.205524	20000	55/44	24/29	15295

borglas

8.00056

8.00056 - Flasks, Round Bottom, Two Necks, centre neck and one angeled side neck, with interchangeable joint

- Uniform Wall Thickness Distribution And The Round Bottom Shape Make Them Ideal For Heating
- The Shape Facilitates Uniform Heating
- Generally Used In Distillation And Extraction Processes

Product Code	Cap. ml	centre neck socket	side neck socket	Price/Piece
8.00056.251914	100	19/26	14/23	254
8.00056.102419	100	24/29	19/26	254

8.00056.102414	100	24/29	14/23	254
8.00056.252414	250	24/29	14/23	338
8.00056.252419	250	24/29	19/26	338
8.00056.502414	500	24/29	14/23	489
8.00056.502419	500	24/29	19/26	489
8.00056.102414	1000	24/29	14/23	608
8.00056.102419	1000	24/29	19/26	608
8.00056.202419	2000	24/29	19/26	1077
8.00056.202424	2000	24/29	24/29	1077
8.00056.203424	2000	34/35	24/29	1077
8.00056.303419	3000	34/35	19/26	2919
8.00056.303424	3000	34/35	24/29	2919
8.00056.503424	5000	34/35	24/29	4282
8.00056.503419	5000	34/35	19/26	4282
8.00056.103424	10000	34/35	24/29	7702
8.00056.105524	10000	55/44	24/29	7702
8.00056.205524	20000	55/44	24/29	12818

8.00190

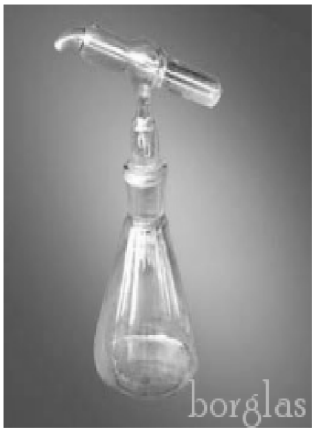
8.00190 - Flasks, Round Bottom, Two Necks, centre neck and one parallel side neck, with interchangeable joint

- Uniform Wall Thickness Distribution And The Round Bottom Shape Make Them Ideal For Heating
- The Shape Facilitates Uniform Heating
- Generally Used In Distillation And Extraction Processes

Product Code	Cap. ml	centre neck socket	side neck socket	Price/Piece
8.00190.101914	100	19/26	14/23	254
8.00190.102414	100	24/29	14/23	254
8.00190.102419	100	24/29	19/26	254
8.00190.252414	250	24/29	14/23	338
8.00190.252419	250	24/29	19/26	338
8.00190.502414	500	24/29	14/23	489
8.00190.502419	500	24/29	19/26	489
8.00190.102414	1000	24/29	14/23	607
8.00190.102419	1000	24/29	19/26	607
8.00190.202414	2000	24/29	14/23	1077
8.00190.202419	2000	24/29	19/26	1077
8.00190.203419	2000	34/35	19/26	1077
8.00190.303419	3000	34/35	19/26	2919
8.00190.303424	3000	34/35	24/29	2919

8.00190.503419	5000	34/35	19/26	4282
8.00190.503424	5000	34/35	24/29	4282
8.00190.103424	10000	34/35	24/29	7702
8.00190.105524	10000	55/44	24/29	7702
8.00190.205524	20000	55/44	24/29	12818

8.00068 - Flasks, Tilt Measure

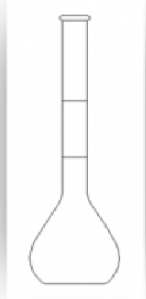


8.00068

- Ideal For Dispensing Fixed Volume Of Liquid
- Easy To Use
- Accuracy + 5% Can Be Achieved
- Manufactured From Chemically Resistance 3.3 Borosilicate Tubing

Product Code	Cap. ml	Flask Capacity (ml)	Price/Piece
8.00068.000510	5	100	788
8.00068.001025	10	250	823
8.00068.002025	20	250	920
8.00068.002525	25	250	984
8.00068.005025	50	250	1166

8.00086 - Flasks, Volumetric, Sugar Estimation, Without Stopper CLASS A



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8.00086

- A Two Mark Flask Designed For The Analysis Of Sugar Solutions.

Product Code	Cap. ml	Tolerance	Price/Piece
8.00086.100/110	100/110	0.15	372

8.00084 - Flasks, Volumetric, with Interchangeable Plastic Stopper CLASS A

- Manufactured From 3.3 Borosilicate Glass
- Calibrated At 20Â°c

Product Code	Cap. ml	Tolerance	Stopper Size	Price/Piece
8.00084.000001	1	0.025	10/15	901
8.00084.000002	2	0.025	10/15	901

8.00084	8.00084.000005	5	0.025	10/15	813
	8.00084.000010	10	0.025	10/15	706
	8.00084.000020	20	0.04	10/15	706
	8.00084.000025	25	0.04	10/15	651
	8.00084.000050	50	0.06	10/15	617
	8.00084.000100	100	0.10	14/15	602
	8.00084.000200	200	0.15	14/15	852
	8.00084.000250	250	0.15	14/15	852
	8.00084.000500	500	0.25	19/20	1116
	8.00084.001000	1000	0.40	19/20	1631
	8.00084.002000	2000	0.60	24/25	2650

8.00079 - Flasks, Volumetric, with Interchangeable Solid Glass Stopper CLASS A

- Manufactured From 3.3 Borosilicate Glass
- Each Flask Engraved With Individual Serial Number And Supplied With Certificate Of Calibration Traceable To National Standards
- Calibrated At 27°c

8.00079

Product Code	Cap. ml	Tolerance	Stopper Size	Price/Piece
8.00079.000001	1	0.025	7/16	901
8.00079.000002	2	0.025	7/16	901
8.00079.000005	5	0.025	10/19	813
8.00079.000010	10	0.025	10/19	705
8.00079.000020	20	0.04	10/19	705
8.00079.000025	25	0.04	10/19	651
8.00079.000050	50	0.06	12/21	617
8.00079.000100	100	0.1	14/23	602
8.00079.000200	200	0.15	14/23	852
8.00079.000250	250	0.15	14/23	852
8.00079.000500	500	0.25	19/26	1116
8.00079.001000	1000	0.4	24/29	1631
8.00079.002000	2000	0.6	29/32	2651
8.00079.005000	5000	1.2	34/35	13033

8.00083 - Flasks, Volumetric, with Interchangeable Solid Glass Stopper CLASS B

- Manufactured From 3.3 Borosilicate Glass
- Amber Enamel Inscriptions

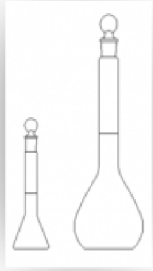
8.00083

- Calibrated At 27Â°c

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00083.000005	5	0.05	10/19	254
8.00083.000010	10	0.05	10/19	240
8.00083.000020	20	0.08	10/19	240
8.00083.000025	25	0.08	10/19	235
8.00083.000050	50	0.12	12/21	254
8.00083.000100	100	0.2	14/23	289
8.00083.000200	200	0.3	14/23	333
8.00083.000250	250	0.3	14/23	343
8.00083.000500	500	0.5	19/26	480
8.00083.001000	1000	0.8	24/29	734
8.00083.002000	2000	1.2	29/32	1636
8.00083.005000	5000	2.4	34/35	5870

8.00080 - Flasks, Volumetric, with Interchangeable Solid Glass Stopper, Amber CLASS A

- Each Flask Engraved With Individual Serial Number And Supplied With Certificate Of Calibration Traceable To National Standards
- Manufactured From 3.3 Borosilicate Glass
- White Enmel Inscriptions
- Calibrated At 27Â°c



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8.00080

Product Code	Cap. ml	Tolerance	Stopper Size	Price/Piece
8.00080.000005	5	0.025	10/19	970
8.00080.000010	10	0.025	10/19	842
8.00080.000020	20	0.4	10/19	842
8.00080.000025	25	0.4	10/19	784
8.00080.000050	50	0.6	12/21	739
8.00080.000100	100	0.10	14/23	729
8.00080.000200	200	0.15	14/23	1019
8.00080.000250	250	0.15	14/23	999
8.00080.000500	500	0.25	19/26	1337
8.00080.001000	1000	0.40	24/29	1950
8.00080.002000	2000	0.60	29/32	3175

8.00195 - Flasks, Volumetric, with Interchangeable Solid Glass Stopper, Amber CLASS B

8.00195

- Manufactured From 3.3 Borosilicate Glass
- Calibrated At 20Â°c
- White Enamel Inscriptions

Product Code	Cap. ml	Tolerance	Stopper Size	Price/Piece
8.00195.000005	5	0.05	10/19	392
8.00195.000010	10	0.05	10/19	372
8.00195.000020	20	0.08	10/19	372
8.00195.000025	25	0.08	10/19	372
8.00195.000050	50	0.12	12/21	392
8.00195.000100	100	0.20	14/23	411
8.00195.000200	200	0.30	14/23	480
8.00195.000250	250	0.30	14/23	489
8.00195.000500	500	0.50	19/26	735
8.00195.001000	1000	0.80	24/29	1205
8.00195.002000	2000	1.20	29/32	2390

8.00123 - Funnels, Plain, 60Â° Angle, Long Stem

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8.00123

- Made 3.3 Borosilicate Glass.
- Designed With A 60Â° Bowl Angle To Ensure Precise Fitting Of The Filter Paper.
- High Thermal Shock Resistance And Chemical Resistance.
- Generally Used For Filtering And Decanting Liquids Of Varied Densities.

Product Code	Dia mm	Stem Dia mm	Price/Piece
8.00123.000025	25	6	88
8.00123.000035	35	6	107
8.00123.000050	50	8	122
8.00123.000065	65	8	136
8.00123.000075	75	8	136
8.00123.000100	100	10	186

8.00122 - Funnels, Powder, with Stem

- Designed With A Short Wide Stem To Facilitate Smooth Flow
- Ideal For Transferring Powders

Product Code	Cap. ml	Price/Piece
8.00122.000125	125	392

8.00122.000150	150	416
8.00122.000200	200	1127
8.00122.000250	250	1620

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8.00122

8.00124 - Funnels, Separating, Glass key Stopcock, Interchangeable Stopper, Conical/Pear Shape

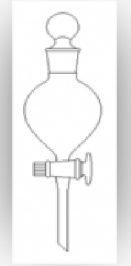
8.00124

- Designed With Pear Shape And With A Stem
- Generally Used In The Separation Phase

Product Code	Cap. ml	Stopper Size	Price/Piece
8.00124.000060	60	14/23	960
8.00124.000125	125	19/26	1044
8.00124.000250	250	24/29	1156
8.00124.000500	500	24/29	1523
8.00124.001000	1000	29/32	1989
8.00124.002000	2000	29/32	3620

8.00128 - Funnels, Separating, Glass Key Stopcock, Interchangeable Stopper, Globe Shape

- Designed With Globe Shape And With A Stem
- Generally Used In The Separation Phase



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8.00128

Product Code	Cap. ml	Stopper Size	Price/Piece
8.00128.000125	125	19 / 26	1127
8.00128.000250	250	24/29	1234
8.00128.000500	500	24/29	1553
8.00128.001000	1000	29/32	1960
8.00128.002000	2000	29/32	3312
8.00128.005000	5000	34/35	7516

8.00127 - Funnels, Separating, PTFE Key Stopcock, Interchangeable Stopper, Conical/Pear Shape

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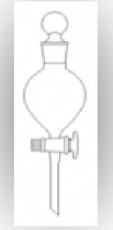
8.00127

- Designed With Pear Shape And With A Stem
- Generally Used In The Separation Phase

Product Code	Cap. ml	Stopper Size	Price/Piece
8.00127.000125	125	19 / 26	1215
8.00127.000250	250	24/29	1327
8.00127.000500	500	24/29	1724
8.00127.001000	1000	29/32	2057
8.00127.002000	2000	29/32	3830

8.00130 - Funnels, Separating, PTFE Key Stopcock, Interchangeable Stopper, Globe Shape



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8.00130

- Designed With Globe Shape And With A Stem
- Generally Used In The Separation Phase

Product Code	Cap. ml	Stopper Size	Price/Piece
8.00130.000125	125	19/26	1094
8.00130.000250	250	24/29	1200
8.00130.000500	500	24/29	1509
8.00130.001000	1000	29/32	1904
8.00130.002000	2000	29/32	3218
8.00130.005000	5000	34/35	7301

8.00126 - Funnels, Separating, Screw type, PTFE Needle Rotaflow Stopcock, Interchangeable Stopper, Conical/Pear Shape

borglas
8.00126

- Designed With Pear Shape And With A Stem
- Generally Used In The Separation Phase

Product Code	Cap. ml	Stopper Size	Price/Piece
8.00126.000060	60	14/23	857
8.00126.000125	125	19 / 26	974
8.00126.000250	250	24/29	1077
8.00126.000500	500	24/29	1455
8.00126.001000	1000	29/32	1818
8.00126.002000	2000	29/32	3199

8.00207

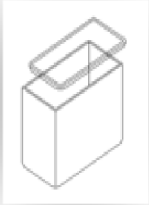
8.00207 - Iodine Flask

- Large Labelling Field For Easy Marking
- Supplied Interchangeable Stopper

Product Code	Capacity	Interchangeable Joint	Price/Piece
8.00207.000100	100	24/29	218
8.00207.000250	250	24/29	275
8.00207.000500	500	24/29	343

8.00133 - Jars, Rectangular, Museum, Neutral Glass, Glass Cover

- Jar Made Of 3.3 Low Expansion Borosilicate Glass And Lid Made From Sodalime Glass
- Specially Blown To Give Sturdiness And Long Life
- Top Edges Are Flat Ground
- Not Recommended For Use Over A Direct Flame Or On A Hot Plate
- For Storage And Display Of Preserved Organs And Organisms In Museums, Hospitals And Medical Colleges



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8.00133

Product Code	Height mm	Length mm	Breadth mm	Price/Piece
8.00133.201212	200	125	125	7937
8.00133.201510	200	150	100	8506
8.00133.221980	220	195	80	9353
8.00133.251614	250	165	140	9790
8.00133.252512	250	250	120	11779
8.00133.361510	360	150	100	19746

8.00078 - Pipettes for Milk Testing, Bacteriological

- Available In Two Capacities - 1.1ml And 2.2 Ml
- 1.1 Ml Is Graduated At 0.5 To 1.1 Ml
- 2.2 Ml Is Graduated At 1.0, 2.0, 2.1 And 2.2 Ml
- 2.2 Ml Is Graduated At 1.0, 2.0, 2.1 And 2.2 Ml

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8.00078

Product Code	Cap. ml	Tolerance	Price/Piece
8.00078.001.10	1.10	0.025	176
8.00078.002.20	2.20	0.040	195

8.00077 - Pipettes for Milk Testing, Gerber

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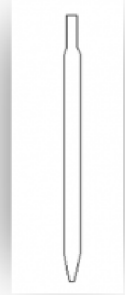
8.00077

- Sturdy, Designed To Last Long
- Used For Testing Milk By The Gerber Method
- Gerber Milk Pipettes Are One-mark Transfer Pipettes For Measuring 10.75 Ml
- They Can Be Also Be Used In Rural Milk Collection Centres

Product Code	Cap. ml	Tolerance	Price/Piece
8.00077.010.75	10.75	0.03	186

8.00076 - Pipettes, Measuring (Mohr Type), Colour Code CLASS A

- Graduated For Delivery From Zero Mark To The Last Graduation Mark
- Supplied With Individual Calibration Certificate Showing Actual Volume Dispensed And Providing Traceability To National Standards
- Markings Are Made In Permanent Amber Stain Diffused Into The Surface Of The Glass For Better Visibility And Durability
- Markings Are Made In Permanent Amber Stain Diffused Into The Surface Of The Glass For Better Visibility And Durability



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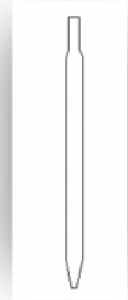
8.00076

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00076.0000.1	0.1	0.01	0.006	485
8.00076.0000.2	0.2	0.01	0.006	485
8.00076.000001	1	0.01	0.007	452
8.00076.000001	1	0.10	0.007	400
8.00076.000002	2	0.02	0.01	447
8.00076.000002	2	0.10	0.01	419
8.00076.000005	5	0.05	0.03	518
8.00076.000005	5	0.10	0.03	485
8.00076.000010	10	0.10	0.05	556
8.00076.000025	25	0.20	0.1	656

8.00075 - Pipettes, Measuring, Graduated, Serological, Colour Code CLASS A

- These Pipettes Are Graduated To The Tip
- Two Rings At The Top Indicate That The Pipette Is Calibrated To Deliver From Any Graduation Line Down To Tip
- Supplied With Individual Calibration Certificate Showing Actual Volume Dispensed And Providing Traceability To National Standards



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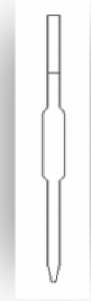
8.00075

- Markings Are Made In Permanent Amber Stain Diffused Into The Surface Of The Glass For Better Visibility And Durability
- Calibrated And Certified At 27°c

Product Code	Cap. ml	Graduation Interval ml	Tolerance	Price/Piece
8.00075.000.0.	0.1	0.01	0.006	485
8.00075.0000.2	0.2	0.01	0.006	485
8.00075.000001	1	0.01	0.007	552
8.00075.000001	1	0.1	0.007	400
8.00075.000002	2	0.02	0.01	447
8.00075.000002	2	0.1	0.01	419
8.00075.000005	5	0.05	0.03	518
8.00075.000005	5	0.1	0.03	485
8.00075.000010	10	0.1	0.05	552
8.00075.000025	25	0.2	0.1	580

8.00072 - Pipettes, Transfer Volumetric, One mark CLASS A

- Calibrated For Delivery
- Each Pipette Coded With Unique No. Supplied With Calibration Certificate.

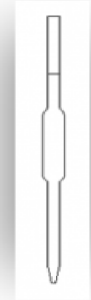


borglas
8.00072

Product Code	Cap. ml	Tolerance	Price/Piece
8.00072.000001	1	0.006	319
8.00072.000002	2	0.006	362
8.00072.000003	3	0.01	376
8.00072.000004	4	0.01	376
8.00072.000005	5	0.01	418
8.00072.000006	6	0.01	418
8.00072.000007	7	0.01	418
8.00072.000008	8	0.02	418
8.00072.000009	9	0.02	418
8.00072.000010	10	0.02	433
8.00072.000015	15	0.03	490
8.00072.000020	20	0.03	567
8.00072.000025	25	0.03	599
8.00072.000050	50	0.05	690
8.00072.000100	100	0.08	1037

8.00073 - Pipettes, Transfer Volumetric, One mark CLASS B

- Calibrated For Delivery



borglas
8.00073

Product Code	Cap. ml	Tolerance	Price/Piece
8.00073.000001	1	0.015	157
8.00073.000002	2	0.02	161
8.00073.000005	5	0.03	161
8.00073.000010	10	0.04	190
8.00073.000020	20	0.06	218
8.00073.000025	25	0.06	228
8.00073.000050	50	0.1	262
8.00073.000100	100	0.15	395

8.00173 - Sintered Disc, Funnels, Buchner Type

- Especially Useful Where The Filter Paper May Be Attacked By Filtered Material
- Generally Used In Qualitative Inorganic Analysis And Preparative Chemistry
- Resistant To Corrosion And Heat

borglas
8.00173

Product Code	Capacity	Porosity Grade	Dia mm	Approx Height mm	Stem Dia mm	Price/Piece
8.00173.000351	35	1	30	130	8	510
8.00173.000352	35	2	30	130	8	510
8.00173.000353	35	3	30	130	8	510
8.00173.000354	35	4	30	130	8	510
8.00173.000355	35	5	30	130	8	609
8.00173.000801	80	1	35	142	8	990
8.00173.000802	80	2	35	142	8	990
8.00173.000803	80	3	35	142	8	990
8.00173.000804	80	4	35	142	8	990
8.00173.000805	80	5	35	142	8	1200
8.00173.000201	200	1	68	215	13	1542
8.00173.000202	200	2	68	215	13	1542
8.00173.000203	200	3	68	215	13	1542
8.00173.000204	200	4	68	215	13	1542
8.00173.000205	200	5	68	215	13	1790
8.00173.000501	500	1	92	258	17	3626
8.00173.000502	500	2	92	258	17	3626
8.00173.000503	500	3	92	258	17	3626
8.00173.000504	500	4	92	258	17	3626
8.00173.000505	500	5	92	258	17	4745

8.00173.000101	1000	1	124	276	19	7016
8.00173.000102	1000	2	124	276	19	7016
8.00173.000103	1000	3	124	276	19	7016
8.00173.000104	1000	4	124	276	19	7016
8.00173.000105	1000	5	124	276	19	8968

8.00171 - Sintered Disc, Crucible, Gooch Type, Low Form

- Particularly Adapted To Analytical Work Where Precipitates Are Dried To Constant Weight At 110Â°c
- Crucibles Should Not Be Subjected To Sudden Temperature Changes
- In Order To Avoid Strain, They Should Not Be Removed From The Furnace Until The Temperature Has Dropped To 250Â°c
- Gooch Crucible Is Used For Metal Casting And Analysis

borglas

8.00171

Product Code	Capacity	Porosity Grade	Dia mm	Approx Height mm	Price/Piece
8.00171.000151	15	1	20	50	366
8.00171.000152	15	2	20	50	366
8.00171.000153	15	3	20	50	366
8.00171.000154	15	4	20	50	366
8.00171.000155	15	5	20	50	452
8.00171.000301	30	1	30	60	490
8.00171.000302	30	2	30	60	490
8.00171.000303	30	3	30	60	490
8.00171.000304	30	4	30	60	490
8.00171.000305	30	5	30	60	599
8.00171.000501	50	1	40	65	561
8.00171.000502	50	2	40	65	561
8.00171.000503	50	3	40	65	561
8.00171.000504	50	4	40	65	561
8.00171.000505	50	5	40	65	704

8.00172 - Sintered Disc, Tubes for Gooch Crucibles Funnel

- Made Of 3.3 Borosilicate Glass
- Suitable For Use With Borglas Gooch Crucible With Sintered Disc

Product Code	Approx O.D.x Length mm	Price/Piece
8.00172.27x150	27x150	161
8.00172.36x160	36x160	228

8.00172.56x170	56x170	343

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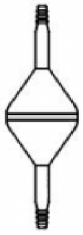
8.00172

8.00174 - Sintered Disc, Tubes, Sealed, With Reduced Ends

- Generally Used In Inline Filtration Of Gas Lines To Remove Solid Impurities



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8.00174

Product Code	Capacity	Porosity Grade	Dia mm	Approx Height mm	Stem Dia mm	Price/Piece
8.00174.000301	30	1	30	125	9	695
8.00174.000302	30	2	30	125	9	695
8.00174.000303	30	3	30	125	9	695
8.00174.000304	30	4	30	125	9	695
8.00174.000305	30	5	30	125	9	850
8.00174.000651	65	1	65	210	13	2531
8.00174.000652	65	2	65	210	13	2531
8.00174.000653	65	3	65	210	13	2531
8.00174.000654	65	4	65	210	13	2531
8.00174.000655	65	5	65	210	13	3245
8.00174.000901	90	1	90	320	17	5107
8.00174.000902	90	2	90	320	17	5107
8.00174.000903	90	3	90	320	17	5107
8.00174.000904	90	4	90	320	17	5107
8.00174.000905	90	5	90	320	17	6581

8.00148 - Stoppers, Interchangeable, Ground Joint, Hollow, Hexagonal Head

Product Code	Cone	Price/Piece
8.00148.010/19	10/19	97
8.00148.012/21	12/21	103
8.00148.014/23	14/23	105

8.00148

8.00148.019/26	19/26	120
8.00148.024/29	24/29	230
8.00148.029/32	29/32	280
8.00148.034/35	34/35	294

8.00147

8.00147 - Stoppers, Interchangeable, Ground Joint, Solid, Penny Head

Product Code	Cone	Price/Piece
8.00147.010/19	10/19	85
8.00147.012/21	12/21	90
8.00147.014/23	14/23	92
8.00147.019/26	19/26	104
8.00147.024/29	24/29	199
8.00147.029/32	29/32	243
8.00147.034/35	34/35	256

8.00182

8.00182 - Tube flat bottom with rim

- Made Of Borosilicate Glass, Designed With A Flat Bottom
- Used For Pathological Test And Disintegration Apparatus

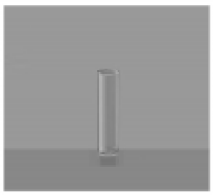
Product Code	Approx O.D.x Height mm	Price/Piece
8.00182.18x138	18x138	38
8.00182.018x55	18x55	29
8.00182.14x110	14x110	28

8.00114 - Tube flat bottom without rim

- Made Of Borosilicate Glass, Designed With A Flat Bottom
- Used For Pathological Test And Disintegration Apparatus

Product Code	Approx O.D.x Length mm	Price/Piece

8.00114.012x75	12x75	21



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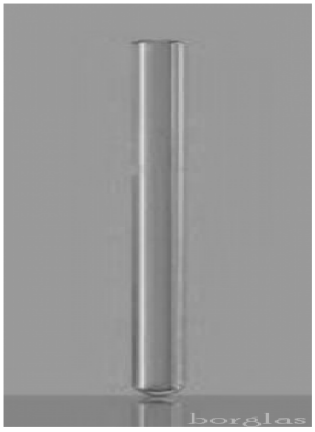
8.00114

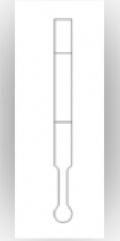


8.00116

8.00116 - Tube for culture collection

- Made Of Borosilicate Glass, Designed With A Round Bottom
- Made Thick Walled, Mechanically Very Resistant
- High Thermal Shock Resistance
- Used For Pathological Test

Product Code	Approx O.D.x Length mm	Price/Piece
8.00116.07x127	7x127	34



borglas
8.00121

8.00121 - Tubes, Blood Sugar Folin-Wu

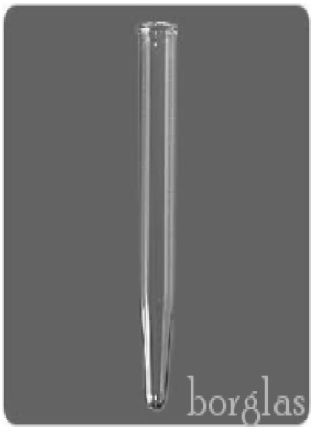
- Made Of Borosilicate Glass Tubing For Uniformly Extended Service Life
- The Tube Is Calibrated At 12.5ml And 25ml

Product Code	Cap. ml	Approx O.D.x Length mm	Price/Piece
8.00121.000025	25	20x220	248

8.00186 - Tubes, Centrifuge, Conical bottom plain

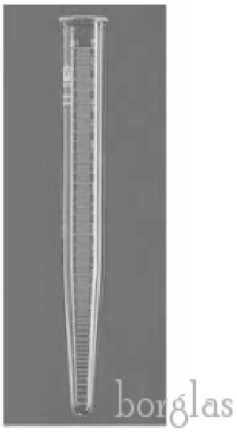
- Made Of Uniformly Drawn High Quality Tubing For Extended Service Life
- The Higher Density Fraction Collects In The Pointed Centre Of The Base
- Consequently, Even Small Amounts Of Solids Can Be Collected And Seperated

Product Code	Cap. ml	Approx O.D.x Length mm	Price/Piece



8.00186

8.00186.001517	15	17x120	67

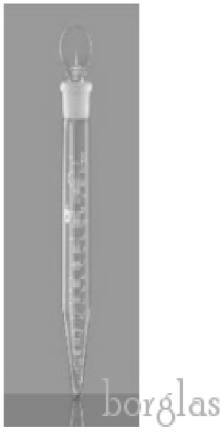


8.00187

8.00187 - Tubes, Centrifuge, Conical bottom, Graduated

- Made Of Uniformly Drawn High Quality Tubing For Extended Service Life
- The Higher Density Fraction Collects In The Pointed Centre Of The Base
- Consequently, Even Small Amounts Of Solids Can Be Collected And Seperated

Product Code	Cap. ml	Approx O.D.x Length mm	Price/Piece
8.00187.001517	15	17x120	133
8.00187.005029	50	29x140	266



8.00118

8.00118 - Tubes, Centrifuge, Conical bottom, Graduated, with I/C Stopper

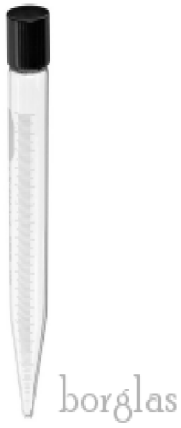
- Made Of Uniformly Drawn High Quality Tubing For Extended Service Life
- The Higher Density Fraction Collects In The Pointed Centre Of The Base
- Consequently, Even Small Amounts Of Solids Can Be Collected And Seperated

Product Code	Cap. ml	Approx O.D.x Length mm	Price/Piece
8.00118.001517	15	17x145	400
8.00118.005026	50	26X165	504

8.00120 - Tubes, Centrifuge, Conical bottom, graduated, with pp screw cap

- Made Of Borosilicate Glass Tubing For Uniformly Extended Service Life
- Pointed Centre At The Base

Product Code	Cap. ml	Approx O.D.x Length mm	Price/Piece
8.00120.001517	15	17x130	533



8.00120

8.00120.005029	50	29x150	704

8.00117

8.00117 - Tubes, Centrifuge, short Conical bottom, Graduated, Rim with pour out

- Made Of Borosilicate Glass Tubing For Uniformly Extended Service Life
- Pointed Centre At The Base

Product Code	Cap. ml	Approx O.D.x Length mm	Price/Piece
8.00117.004029	40	29x116	328

8.00119

8.00119 - Tubes, Centrifuge, short Conical bottom, Plain, Rim with pour out

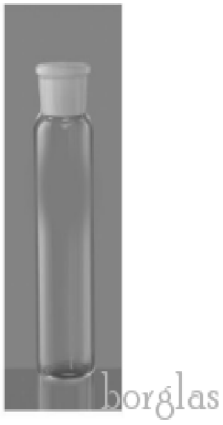
- Made Of Borosilicate Glass Tubing For Uniformly Extended Service Life
- Pointed Centre At The Base

Product Code	Cap. ml	Approx O.D.x Length mm	Quantity Per Case
8.00119.000040	40	29x116	180

8.00185 - Tubes, COD Degestion Tube

- Made From Thick Walled, Mechanically Very Resistance Borosilicate Glass
- Used In Cod Disintegration

Product Code	Approx O.D.x Length mm	Price/Piece
8.00185.36x205	36x205	419



8.00185

8.00185.39x205	39x205	419

8.00113 - Tubes, Culture, Amber, Media , Flat Bottom, with PP Screw Cap and PTFE Liner

8.00113

- Made Of Borosilicate Glass, Designed With A Flat Bottom For Convenient Storage
- Designed With Special Caps To Facilitate Handling And Sealing
- The Amber Colour Is Applied To The External Surface To Prevent Contamination With The Testing Material

Product Code	Cap. ml	Approx O.D.x Length mm	Price/Piece
8.00113.000516	5	16x50	95
8.00113.001025	10	25X50	129
8.00113.001525	15	25x57	129
8.00113.002025	20	25x72	152
8.00113.003025	30	25X95	161

8.00111 - Tubes, Culture, Amber, Media , Round Bottom, with PP Screw Cap and PTFE Liner

8.00111

- Made Of Borosilicate Glass, Designed With A Round Bottom
- The Amber Colour Is Highly Durable And Has High Chemical Resistance
- Designed With Special Caps To Facilitate Handling And Sealing

Product Code	Cap. ml	Approx O.D.x Length mm	Price/Piece
8.00111.000005	5	16x75	95
8.00111.000010	10	16x125	123
8.00111.000030	30	25x100	138
8.00111.000060	60	25x200	180
8.00111.000150	150	38x200	809

8.00112 - Tubes, Culture, Media , Flat Bottom, with PP Screw Cap and PTFE Liner

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8.00112

- Made Of Borosilicate Glass, Designed With Flat Bottom For Convenient Storage
- Designed With Special Caps To Facilitate Handling And Sealing

Product Code	Cap. ml	Approx O.D.x Length mm	Price/Piece
8.00112.000005	5	16x50	47
8.00112.000010	10	25x50	61
8.00112.000015	15	25x57	61
8.00112.000020	20	25x72	66
8.00112.000030	30	25x95	72
8.00112.005025	50	25X145	76

8.00110 - Tubes, Culture, Media , Round Bottom, with PP Screw Cap and Liner

borglas
8.00110

- Made Of Borosilicate Glass, Designed With A Round Bottom
- The Ideal Replacement For Media Culture Bottles
- Designed With Special Caps To Facilitate Handling And Sealing

Product Code	Cap. ml	Approx O.D.x Length mm	Price/Piece
8.00110.000005	5	16x75	53
8.00110.000010	10	16x125	57
8.00110.000030	30	25x100	72
8.00110.000050	50	25x150	76
8.00110.000060	60	25x200	76
8.00110.000150	150	38x200	319

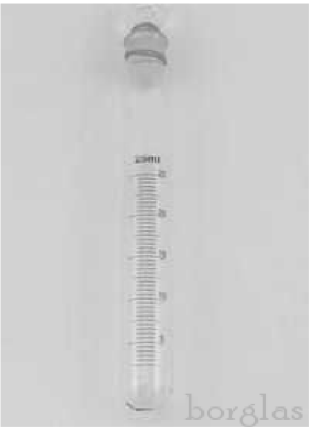
8.00188

8.00188 - Tubes, Digestion, Folin-Wu

- Made Of Uniformly Drawn High Quality Tubing For Extended Service Life
- The Tube Is Calibrated At 35ml And 50ml

Product Code	Approx O.D.x Length mm	Price/Piece
8.00188.25x200	25x200	285

8.00184 - Tubes, test graduated, with interchangeable stopper



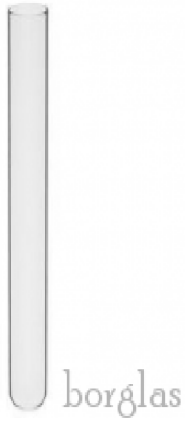
8.00184

- Made Of Borosilicate Glass, Designed With A Round Bottom
- Made Thick-walled, Mechanically Very Resistant
- High Thermal Shock Resistance
- The Test Tubes Are Graduated For Greater Precision

Product Code	Cap. ml	Approx O.D.x Length mm	Stopper Size	Price/Piece
8.00184.001017	10	17x160	10/19	205
8.00184.001519	15	19X150	14/23	228
8.00184.002019	20	19x160	14/23	237
8.00184.003025	30	25x155	19/26	247
8.00184.005025	50	25x200	19/26	262
8.00184.001034	100	34x210	24/29	395

8.00183 - Tubes, Test(culture), without rim

- Made Of 3.3 Low Expansion Borosilicate Glass
- Designed With A Round Bottom
- Suitable For Heating Application



8.00183

Product Code	Cap. ml	Approx O.D.x Length mm	Price/Piece
8.00183.000003	3	10x75	8.42
8.00183.000005	5	12x75	8.42
8.00183.000007	7	12x100	11.95
8.00183.000008	8	12x125	12.04
8.00183.000013	13	15x125	14.18
8.00183.000015	15	15x150	16.52
8.00183.000012	12	16x100	15.38
8.00183.000020	20	16x150	19.99
8.00183.000027	27	18x150	17.71
8.00183.000025	25	19x125	19.99
8.00183.000038	38	25x100	22.37
8.00183.000055	55	25x150	27.08
8.00183.007025	70	25x200	35.41
8.00183.001032	100	32x200	52.98
8.00183.001738	170	38x200	64.59

8.00115 - Tubes, Test, with rim

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8.00115

- Made Of 3.3 Low Expansion Borosilicate Glass
- Designed With A Round Bottom

Product Code	Cap. ml	Approx O.D.x Length mm	Price/Piece
8.00115.000003	3	10x75	8.42
8.00115.000005	5	12x75	8.42
8.00115.000007	7	12x100	11.95
8.00115.000413	4	13X55	12.90
8.00115.001315	13	15X125	14.18
8.00115.001515	15	15x150	16.52
8.00115.002718	27	18X150	17.71
8.00115.003825	38	25x100	22.37
8.00115.005525	55	25x150	27.08
8.00115.007025	70	25X200	35.41
8.00115.001032	100	32x200	52.98
8.00115.001738	170	38X200	64.59

SOLVENT MISCIBILITY TABLE

Solvent	Polarity Index	Refractive Index @20°C	UV(nm) Cutoff @1AU	Boiling Point(°C)	Viscosity (cPoise)	Solubility in water (%w/w)
Acetic Acid	6.2	1.372	230	118	1.26	100
Acetone	5.1	1.359	330	56	0.32	100
Acetonitrile	5.8	1.344	190	82	0.37	100
Benzene	2.7	1.501	280	80	0.65	0.18
n-Butanol	4.0	1.394	254	125	0.73	0.43
Butyl Acetate	3.9	1.399	215	118	2.98	7.81
Carbon Tetrachloride	1.6	1.466	263	77	0.97	0.08
Chloroform	4.1	1.446	245	61	0.57	0.815
Cyclohexane	0.2	1.426	200	81	1.00	0.01
1,2-Dichloroethane[1]	3.5	1.444	225	84	0.79	0.81
Dichloromethane[2]	3.1	1.424	235	41	0.44	1.6
Dimethylformamide	6.4	1.431	268	155	0.92	100
Dimethyl Sulfoxide[3]	7.2	1.478	268	189	2.00	100
Dioxane	4.8	1.422	215	101	1.54	100
Ethanol	5.2	1.360	210	78	1.20	100
Ethyl Acetate	4.4	1.372	260	77	0.45	8.7
Di-Ethyl Ether	2.8	1.353	220	35	0.32	6.89
Heptane	0.0	1.387	200	98	0.39	0.0003
Hexane	0.0	1.375	200	69	0.33	0.001
Methanol	5.1	1.329	205	65	0.60	100
Methyl-t-Butyl Ether[4]	2.5	1.369	210	55	0.27	4.8
Methyl Ethyl Ketone[5]	4.7	1.379	329	80	0.45	24
Pentane	0.0	1.358	200	36	0.23	0.004
n-Propanol	4.0	1.384	210	97	2.27	100
Iso-Propanol[6]	3.9	1.377	210	82	2.30	100
Di-Iso-Propyl Ether	2.2	1.368	220	68	0.37	
Tetrahydrofuran	4.0	1.407	215	65	0.55	100
Toluene	2.4	1.496	285	111	0.59	0.051
Tichloroethylene	1.0	1.477	273	87	0.57	0.11
Water	9.0	1.333	200	100	1.00	100
Xylene	2.5	1.500	290	139	0.61	0.018

Immiscible

Miscible

Immiscible means that in some proportions two phases will be produced

Synonym Table

[1] Ethylene Chloride
[2] Methylene Chloride
[3] Methyl Sulfoxide
[4] tert-Butyl Methyl Ether
[5] 2-Butanone
[6] 2-Propanol

Periodic Table

1 IA	2 IIA	3 IIIB	4 IVB	5 VB	6 VIB	7 VIIB	8 VIIIB	9 VIIIB	10 VIIIB	11 IB	12 IIB	13 IIIA	14 IVA	15 VA	16 VIA	17 VIIA	18 VIIIA
1 **H** Hydrogen 1.008																	2 **He** Helium 4.002602
3 **Li** Lithium 6.94	4 **Be** Beryllium 9.0121831											5 **B** Boron 10.81	6 **C** Carbon 12.011	7 **N** Nitrogen 14.007	8 **O** Oxygen 15.999	9 **F** Fluorine 18.998403163	10 **Ne** Neon 20.1797
11 **Na** Sodium 22.98976928	12 **Mg** Magnesium 24.305											13 **Al** Aluminium 26.9815385	14 **Si** Silicon 28.085	15 **P** Phosphorus 30.973761998	16 **S** Sulfur 32.06	17 **Cl** Chlorine 35.45	18 **Ar** Argon 39.948
19 **K** Potassium 39.0983	20 **Ca** Calcium 40.078	21 **Sc** Scandium 44.955908	22 **Ti** Titanium 47.867	23 **V** Vanadium 50.9415	24 **Cr** Chromium 51.9961	25 **Mn** Manganese 54.938044	26 **Fe** Iron 55.845	27 **Co** Cobalt 58.933194	28 **Ni** Nickel 58.6934	29 **Cu** Copper 63.546	30 **Zn** Zinc 65.38	31 **Ga** Gallium 69.723	32 **Ge** Germanium 72.630	33 **As** Arsenic 74.921595	34 **Se** Selenium 78.971	35 **Br** Bromine 79.904	36 **Kr** Krypton 83.798
37 **Rb** Rubidium 85.4678	38 **Sr** Strontium 87.62	39 **Y** Yttrium 88.90584	40 **Zr** Zirconium 91.224	41 **Nb** Niobium 92.90637	42 **Mo** Molybdenum 95.95	43 **Tc** Technetium (98)	44 **Ru** Ruthenium 101.07	45 **Rh** Rhodium 102.90550	46 **Pd** Palladium 106.42	47 **Ag** Silver 107.8682	48 **Cd** Cadmium 112.414	49 **In** Indium 114.818	50 **Sn** Tin 118.710	51 **Sb** Antimony 121.760	52 **Te** Tellurium 127.60	53 **I** Iodine 126.90447	54 **Xe** Xenon 131.293
55 **Cs** Caesium 132.90545196	56 **Ba** Barium 137.327	57 - 71 Lanthanoids	72 **Hf** Hafnium 178.49	73 **Ta** Tantalum 180.94788	74 **W** Tungsten 183.84	75 **Re** Rhenium 186.207	76 **Os** Osmium 190.23	77 **Ir** Iridium 192.217	78 **Pt** Platinum 195.084	79 **Au** Gold 196.966569	80 **Hg** Mercury 200.592	81 **Tl** Thallium 204.38	82 **Pb** Lead 207.2	83 **Bi** Bismuth 208.98040	84 **Po** Polonium (209)	85 **At** Astatine (210)	86 **Rn** Radon (222)
87 **Fr** Francium (223)	88 **Ra** Radium (226)	89 - 103 Actinoids	104 **Rf** Rutherfordium (267)	105 **Db** Dubnium (268)	106 **Sg** Seaborgium (269)	107 **Bh** Bohrium (270)	108 **Hs** Hassium (269)	109 **Mt** Meitnerium (278)	110 **Ds** Darmstadtium (281)	111 **Rg** Roentgenium (282)	112 **Cn** Copernicium (285)	113 **Nh** Nihonium (286)	114 **Fl** Flerovium (289)	115 **Mc** Moscovium (289)	116 **Lv** Livermorium (293)	117 **Ts** Tennessine (294)	118 **Og** Oganesson (294)

57 **La** Lanthanum 138.90547	58 **Ce** Cerium 140.116	59 **Pr** Praseodymium 140.90766	60 **Nd** Neodymium 144.242	61 **Pm** Promethium (145)	62 **Sm** Samarium 150.36	63 **Eu** Europium 151.964	64 **Gd** Gadolinium 157.25	65 **Tb** Terbium 158.92535	66 **Dy** Dysprosium 162.500	67 **Ho** Holmium 164.93033	68 **Er** Erbium 167.259	69 **Tm** Thulium 168.93422	70 **Yb** Ytterbium 173.045	71 **Lu** Lutetium 174.9668
89 **Ac** Actinium (227)	90 **Th** Thorium 232.0377	91 **Pa** Protactinium 231.03588	92 **U** Uranium 238.02891	93 **Np** Neptunium (237)	94 **Pu** Plutonium (244)	95 **Am** Americium (243)	96 **Cm** Curium (247)	97 **Bk** Berkelium (247)	98 **Cf** Californium (251)	99 **Es** Einsteinium (252)	100 **Fm** Fermium (257)	101 **Md** Mendelevium (258)	102 **No** Nobelium (259)	103 **Lr** Lawrencium (266)

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