



DEPENDABILITY DELIVERED



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ISO 13485: 2016



ISO 9001:2015



WHO GMP



- Media
- Buffer
- Antibiotics Solution
- Custom Solution/Reagents
- Rapid Tests

PRODUCT CATALOGUE & PRICE LIST 2023



MP Biomedicals India Pvt Ltd,
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ABOUT US

MP Biomedicals is a world-wide corporation, with **ISO-certified** and **FDA-approved** manufacturing and distribution facilities throughout the globe and headquartered in Southern California.

We are dedicated to giving scientists and researchers innovative, quality tools and superior service to aid them in their quest for ground-breaking discovery and turning the hope for life-changing solutions into a reality

MP Bio offers a comprehensive line of life science, fine chemical, and diagnostic products.



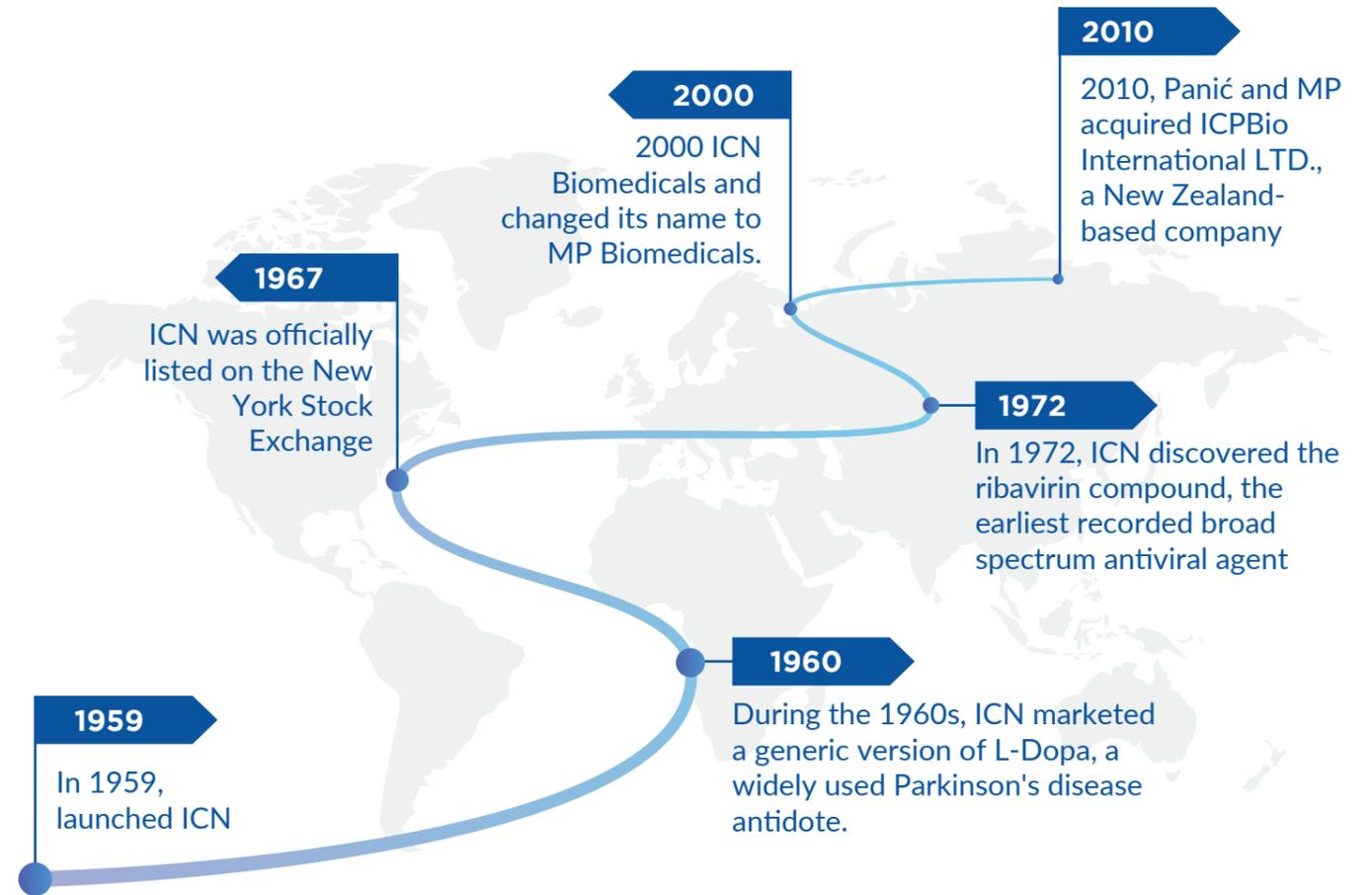
From small scale research to large scale manufacturing, MP Biomedicals has been advancing life science projects for over 50 years. We look forward to helping you wield biology to make the world a better place for another 50 more.


55000
PRODUCTS


50
YEARS


500
EMPLOYEES

OUR STORY



WHY US

We focus on reducing the complexities and uncertainties that are an everyday part of working with biological samples, so that you can confidently advance the science that makes the world a better place.



Quality Products



Customization



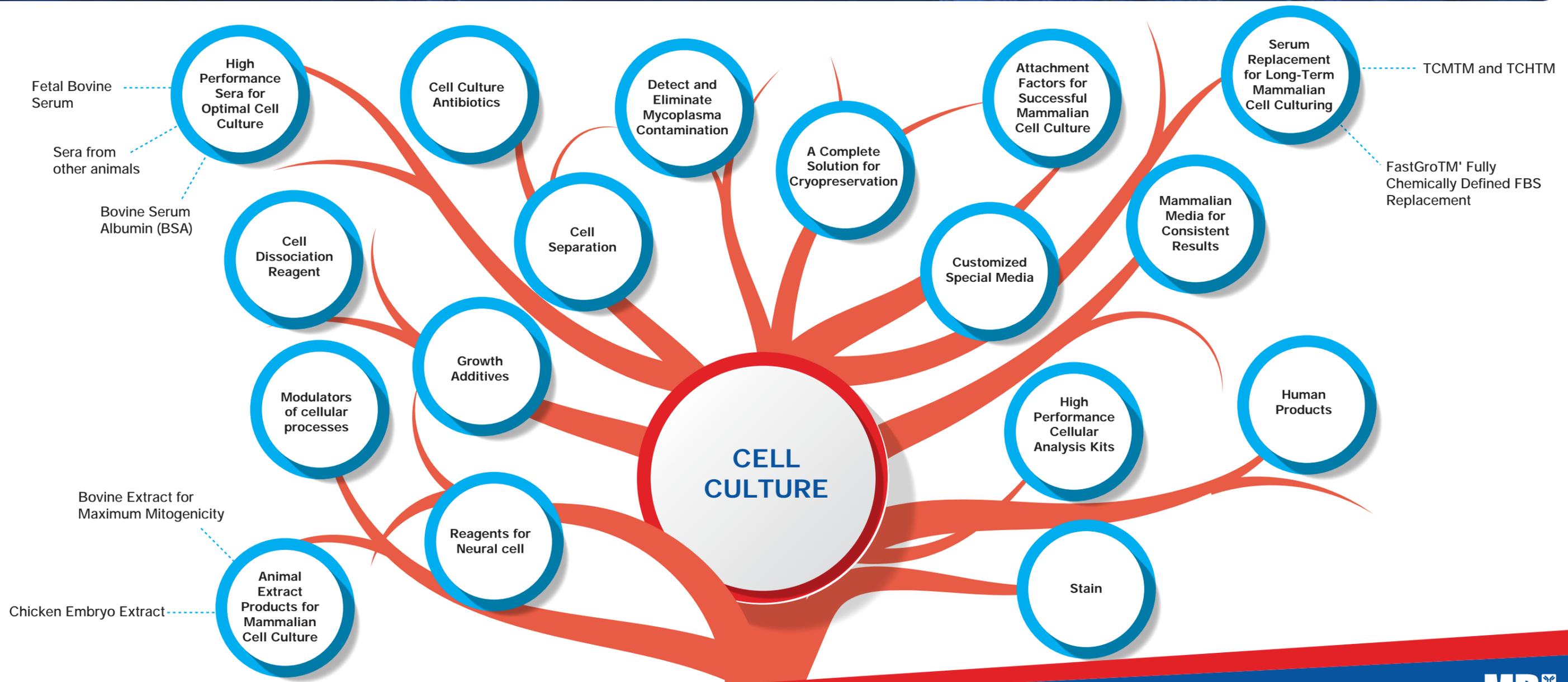
Technical Document Support

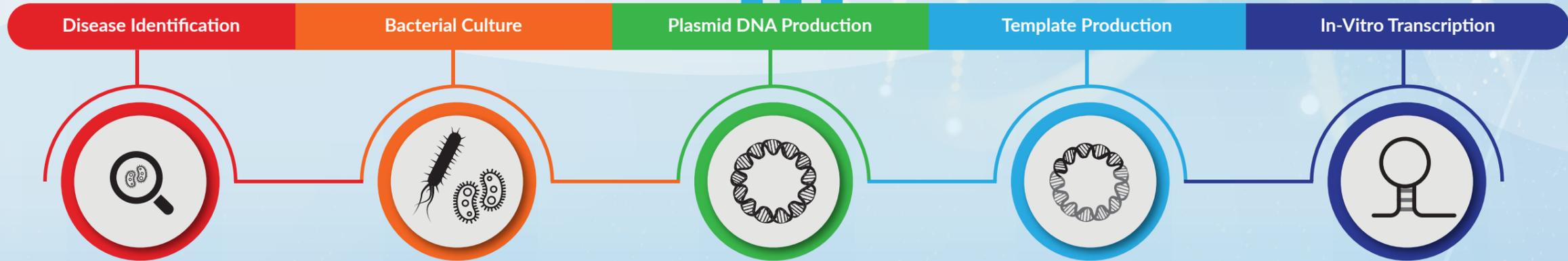
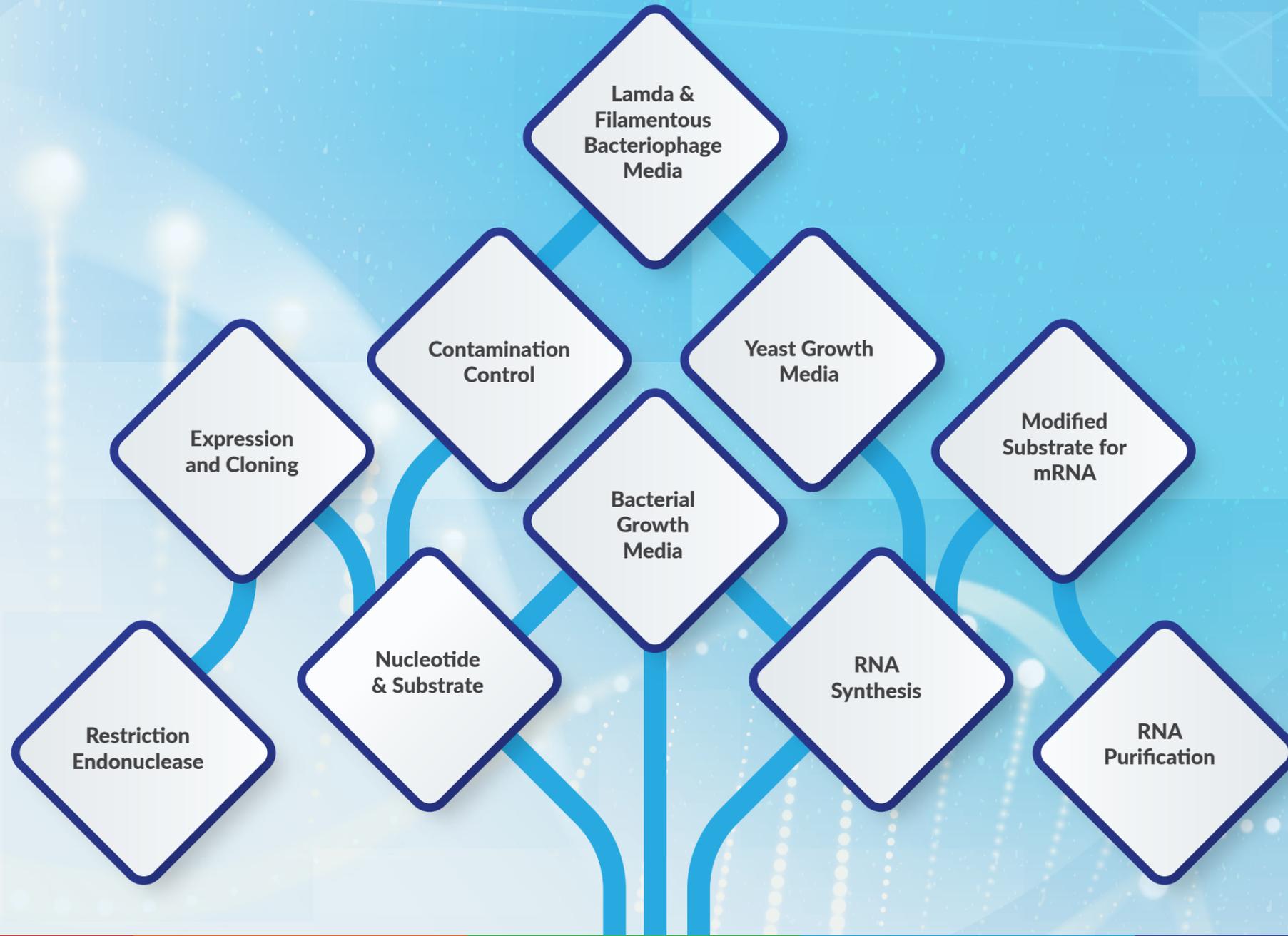


Global Distribution Network



In House Production capacity





SIMPLIFY YOUR GROWTH MEDIA ESSENTIALS

- EASY-TO-USE**
Simply drop the capsules in water and autoclave
- EXCEPTIONAL HIGH CELL DENSITIES**
and plasmid yields
- WIDE SELECTION OF MEDIA FORMULATIONS**
both agar and broth formulations available
- MOLECULAR BIOLOGY CERTIFIED™**
for the highest quality



Select your media type:

<p>Bacterial media for higher density growth and maintenance of recombinant <i>E. coli</i> strains</p> <p>CircleGrow, LB, LB-agar, L-Broth, L-Broth agar, Terrific Broth I and II, SOBE. coli strains</p> <p>Bacterial Growth Media</p>	<p>Optimal media for the cultivation of recombinant <i>E. coli</i> and propagation of λ bacteriophage</p> <p>SuperBroth, NZCYM Broth, YT Broth, YT-agar Broth, 2XYT Broth</p> <p>Lambda and Filamentous Bacteriophage Media</p>	<p>Commonly used yeast media for maintenance and propagation of <i>P. pastoris</i> and <i>S. cerevisiae</i> yeast strains.</p> <p>YPD Broth, YPD-agar Broth, YEP Broth, SD Medium</p> <p>Yeast Growth Media</p>	<p>A selection of media to meet your needs for bacteria, yeast, and phage media.</p> <p>CSM, Tryptic soy, Columbia agar, MacConkey agar</p> <p>Other Media</p>
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Product Name	Format	Size	Cat. No.
Bacterial Growth Media			
CIRCLEGROW BROTH 40 g/L; Content: proprietary formulation	Capsules	250 or 1000 capsules	113000101
	Large Capsules	227 g / 454 g / 1 kg	113000116
	Pouch	0.5 L or 1 L pouches (10 ea)	113000165
	Media	500 mL	113000104
LB Medium 25 g/L; Content per liter: 10 g tryptone, 5 g yeast extract, 10 g NaCl	Capsules	227 g / 454 g / 1 kg / 5 kg	113002011
	Large Capsules	227 g / 454 g / 1 kg / 5 kg / 15 kg	113002016
	Pouch	0.5 L or 1 L pouches	113002065
	Media	(10 ea / 100 ea)	113002014
LB-agar Medium 40 g/L; Content per liter: LB Medium, 15 g Agar	Capsules	227 g / 454 g / 1 kg / 5 kg	113002201
	Large Capsules	227 g / 454 g / 1 kg / 5 kg	113002216
	Pouch	0.5 L or 1 L pouches (10 ea)	113002265
LB Medium, Lennox 20 g/L; Content per liter: 10 g tryptone, 5 g yeast extract, 5 g NaCl	Capsules	454 g / 1 kg / 5 kg	113002121
	Large Capsules	1 kg / 5 kg	113002136
LB Agar, Lennox 35 g/L; Content per liter: LB Medium Lennox, 15 g Agar	Capsules	454 g / 1 kg	113002321
	Large Capsules	454 g	113002326
L-Broth 5.5 g/L; Content per liter: 10 g tryptone, 5 g yeast extract, 0.5 g NaCl	Capsules	1 kg / 5 kg	113001021
L-Broth Agar 30.5 g/L; Content per liter: L-Broth, 15 g Agar	Capsules	454 g / 1 kg / 5 kg	113001221
	Large Capsules	1 kg	113001236

Product Name	Format	Size	Cat. No.
Bacterial Growth Media			
Terrific Broth Part 1: 36 g/L; Part 2: potassium phosphate salts and glycerol in sterile solution; Content per liter: 24 g yeast extract, 12 g tryptone	Capsules	1 kg	113045031
	Terrific Broth II 50 g/L; Content: proprietary formulation	Capsules	454 g / 1 kg / 5 kg
Pouch		1 L pouches (10 ea)	113046075
SOB Medium 30.5 g/L; Content per liter: 20 g tryptone, 5 g yeast extract, 0.5 g NaCl, 5 g MgSO ₄ •7H ₂ O	Capsules	454 g	113030021
Lambda and Filamentous Bacteriophage Media			
SuperBroth 60 g/L; Content per liter: 35 g tryptone, 20 g yeast extract, 5 g NaCl	Capsules	1 kg	113010031
	Large Capsules	1 kg	113010036
NZCYM Broth 23 g/L; Content per liter: 10 g NZ-Amine, 1 g casamino acids, 5 g yeast extract, 2 g MgSO ₄ •7H ₂ O, 0.5 g NaCl	Capsules	1 kg	113004031
YT-Broth 18 g/L; Content per liter: 8 g tryptone, 5 g yeast extract, 5 g NaCl	Large Capsules	5 kg	113011046
YT-Broth Agar 33 g/L; Content per liter: YT Broth, 15 g Agar	Capsules	1 kg / 5 kg	113011242
2xYT-Broth 31 g/L; Content per liter: 16 g tryptone, 10 g yeast extract, 5 g NaCl	Capsules	454 g / 1 kg / 5 kg	113012021
	Large Capsules	1 kg / 5 kg	113012037
Yeast Growth Media			
YPD (YEPD) Broth 50 g/L; Content per liter: 20 g peptone, 10 g yeast extract, 20 g dextrose	Large Capsules	1 kg	114001036
	Pouch	0.5 L or 1 L pouches (10 ea)	114001065
	Media	1 L	114001034
YPD (YEPD) Broth agar Content per liter: 20 g peptone Y; 10 g yeast extract-Y; 20 g dextrose; 17 g Agar-Y	Pouch	0.5 L or 1 L pouches (10 ea)	114001265
YEP Broth 30 g/L; Content per liter: 20 g peptone, 10 g yeast extract	Large Capsules	5 kg	114004046
SD medium-LEU	Pouch	0.5 L or 1 L pouches (10 ea)	114811065
SD medium-LEU-TRP	Pouch	0.5 L or 1 L pouches (10 ea)	114823065
SD medium-ADE-HIS-LEU-TRP	Pouch	0.5 L or 1 L pouches (10 ea)	114842065
SD medium-HIS-LEU-TRP	Pouch	0.5 L or 1 L pouches (10 ea)	114830065
SD medium-URA	Pouch	0.5 L pouches (10 ea)	114813065
SDA medium-LEU	Pouch	0.5 L pouches (10 ea)	114811165
SD Agar medium-ADE-HIS-LEU-TRP	Pouch	0.5 L pouches (10 ea)	114842165

FastPrep-24 5G

Most versatile often Imitated, Never Replicated

Most Advanced Lysis, Homogenization and Grinding System Applicable for Genomics, Proteomics, or Other Chemical Studies and Analysis.

The FastPrep-24 5G instrument is a versatile sample disruption device that provides the ultimate in speed and performance for the lysis of biological or inorganic samples.

A completely self-contained system, the FastPrep-24 5G instrument eliminates the risk of cross-contamination and time-consuming clean-up associated with manual lysis methods.

Samples and buffers are simply added to a Lysing Matrix tube containing specialized Lysing Matrix particles. Select your sample type from the Recommended Programs menu, push start, and in 40 seconds or less, your samples are completely lysed. The FastPrep-24 5G also allows for up to 12 custom assays to be manually programmed and saved.



QuickPrep Sample Holder included with instrument

Specifications

Interface	Touch Screen Interface
Programmable Assays	Up to 12 Manual Assays Saved to Memory
Pre-Defined Assays	73 Pre-Defined and Optimized Assay Programs
Time Range	1 to 120 seconds in 1 second Increments
Speed Range	4 to 10 m/sec in 0.5 m/sec Increments
Cycles	1 to 9 Cycles
Pause Time	1 to 300 Second Pause Between Cycles in 1 Second Increments (Default: 300 Seconds)
Data Export	Via USB
Acceleration	< 2 Seconds to Maximum Speed
Deceleration	< 2 Seconds to Stop
Dimensions	Height: 490 mm; Base: 472 mm x 385 mm (Elliptic Shape)
Weight	23.6 kg (52 lb)
Power Requirement	120 VAC/60 Hz, 500W; 230 VAC/50 Hz, 500 W
Maximum Sound Level	< 70 dB

The heartbeat of the 5G is a microprocessor control interfaced to a touch screen display. The large, 7-inch HD monitor allows assay parameters to be set with the touch of a button. Hi-def graphics and intuitive software make programming the 5G fast and simple, while high-tech exterior graphics add to the sleek and sophisticated design of the instrument.

Product Name	Cat. No.
FastPrep-24™ 5G instrument	116005500

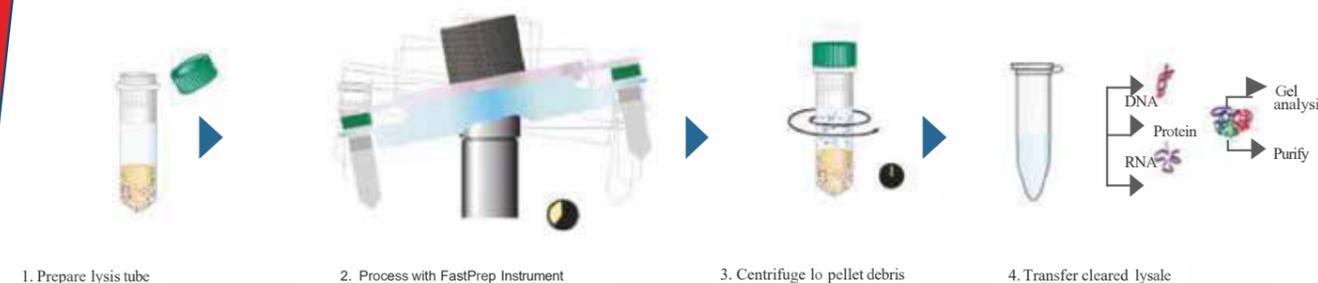
FastPrep-24™

Classic

- Consistent results
- Reliable
- Flexible
- Affordable
- 8,500 Citations
- High yields
- Power to homogenize resistant samples with ease
- Interchangeable sample holders for Aexibility in sample size and cryogenic lysis capability: 24 x 2 ml, 48 x 2 ml, 24 x 4.5 ml, 6 x 15 ml, 12 x 15 ml, or 2 x 50 ml
- High reproducibility with precise setting of lysis time and speed
- Eliminate cross contamination with single-use lysing matrix tubes
- Save up to 5 pre-set speed/time parameters
- Complete purification kits with lysing Matrix available



FastPrep Workflow



Specifications

Time	1-60 seconds in 1 second increments
Speed	4.0 - 6.5 m/sec in 0.5 m/sec increments
Acceleration	<2 seconds to max speed
Deceleration	<2 seconds to stop
Standard temperature operating range	4-40 °C (39-104 °F)
Dimensions	Height - 465 mm, Oval Base - 437 x 332 mm
Weight	17.5 kg (45 lb)
Power requirements	90-250 V AC, 50/60 Hz, 1,200 W

Product Name	Cat. No.
FastPrep-24™ instrument	116004500

LYSING MATRIX

FastPrep® lysing Matrix makes difficult-to-lyse samples easy. No matter how tough or resistant your samples are, our bead beating tubes will effectively disrupt cell walls, providing the highest yields of nucleic acids and proteins in a matter of seconds. Lysing Matrix tubes from MP Bio are highly reproducible with no cross-contamination. All lysing Matrix tubes are standard sizes and fit just about any homogenizer on the market. We offer a wide variety of lysing beads and matrices to fit all sample types and applications.

- Optimal cell disruption for any sample
- Size and composition optimized according to sample type
- No cross contamination with closed lysing Matrix tubes
- Available in 2 ml, 4.5 ml, 15 ml, 50 ml tubes or 96 well plates
- Fit any high-speed bead-beating homogenizers
- Validated worldwide with 3,000+ lysing Matrix specific publications

FastPrep® lysing Matrix tubes range from low to high impactation, breaking down any sample type whether the cell walls are hard or soft. Sample types include, but are not limited to, human, animal, and plant tissues; microorganisms like bacteria, yeast and fungi; soil; feces; plus insects and worms.

Impact-resistant lysing Matrix tubes with beads are available in 2 ml, 4.5 ml, 15 ml, 50 ml and 96-well format sizes and contain a wide variety of materials to meet your lysing, grinding, and homogenization needs. All matrix particles are produced to the highest quality standards to ensure optimum performance. The lysing matrix particles are then dispensed into the lysing Matrix tubes under a rigorous set of proprietary conditions, allowing complete confidence for immediate use.

For optimal performance and results, we recommend using the lysing Matrix tubes in conjunction with our FastPrep instruments to ensure easy grinding, lysing, and homogenization of any sample type in seconds.

Lysing Matrix	Matrix Composition	Lysing Matrix	Matrix Composition
• A	Garnet matrix and 1 / 4 inch banded stellites	0 I	2 mm yellow zirconium oxide beads and 4 mm black ceramic sphere
• B	0.1 mm silica spheres	• J	2 mm yellow zirconium oxide beads and 1.6 mm aluminum oxide particles
C	1 mm silica spheres	K	0.8 mm zirconium silicate beads
D	1.4 mm ceramic spheres	M	1 / 4 inch ceramic beads
• E	1.4 mm ceramic spheres, 0.1 mm silica spheres, and 4 mm glass beads	0 s	1 / 8 inch stainless steel beads
• F	1.6 mm aluminum oxide particles and 1.6 mm silicon carbide particles	0 ss	6.35 mm stainless steel grinding balls
• G	1.6 mm silicon carbide particles and 2 mm glass beads	0 y	0.5 mm diameter Yttria-stabilized zirconium oxide beads
• H	2 mm glass beads and 2 mm yellow zirconium oxide beads	• z	2 mm diameter Yttria-stabilized zirconium oxide beads



LYSING MATRIX

Size

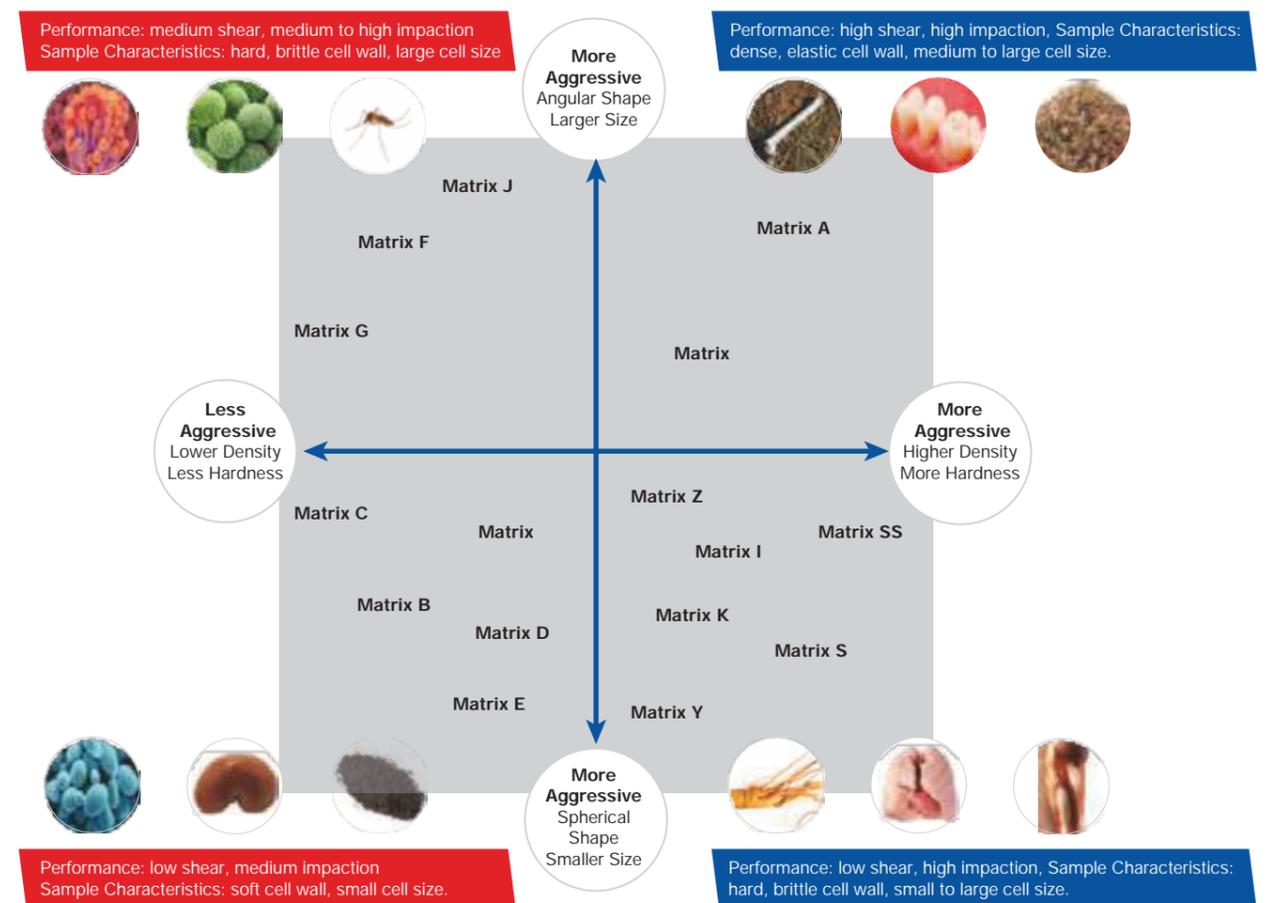
The smaller the particles used in the grinding media, the smaller the average particle size and the smaller the lowest-limiting particle size produced during pulverization. Matrix particle size should be selected based upon the size of the particles you wish to obtain in your lysate.

Shape

The shape of the grinding media is a major determining factor in how cells are disrupted. Dull media, such as spherical beads, utilize cascade impactation (hammering) as the main force for cell lysis. Sharp and angular shaped media will primarily generate mechanical shear forces (chopping and cutting) which can quickly open difficult cell walls, grind fibrous or elastic animal tissue, or crack spores or oocytes. Shear forces are preferable when isolating stable molecules such as DNA, stable proteins, structural polysaccharides and small molecules or metabolites. RNA and certain easily denatured proteins can be quickly degraded by shear forces, so care needs to be taken when using angular media. For isolation of these molecules, smooth impactor grinding media can be much more forgiving.

Hardness, Density, and Composition

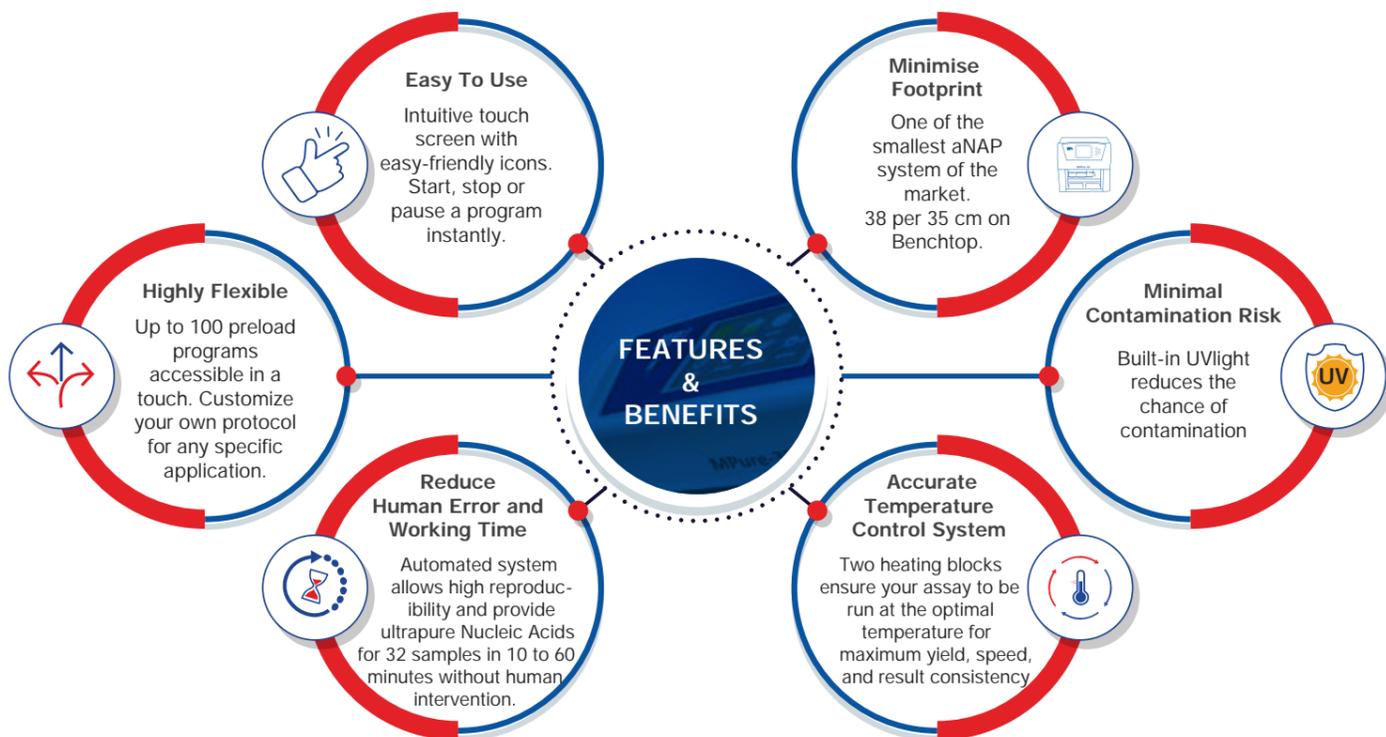
The composition determines two very important qualities: hardness and density, both of which are inherent physical properties derived from the molecular composition of the matrix particle. The hardness must be greater than that of the sample being pulverized, with higher hardness values being more effective at disrupting hard and brittle cell membranes. Hardness and density values help optimize lysis efficiency while preserving the integrity of the analytes of interest.



MPure-32 NAP SYSTEM

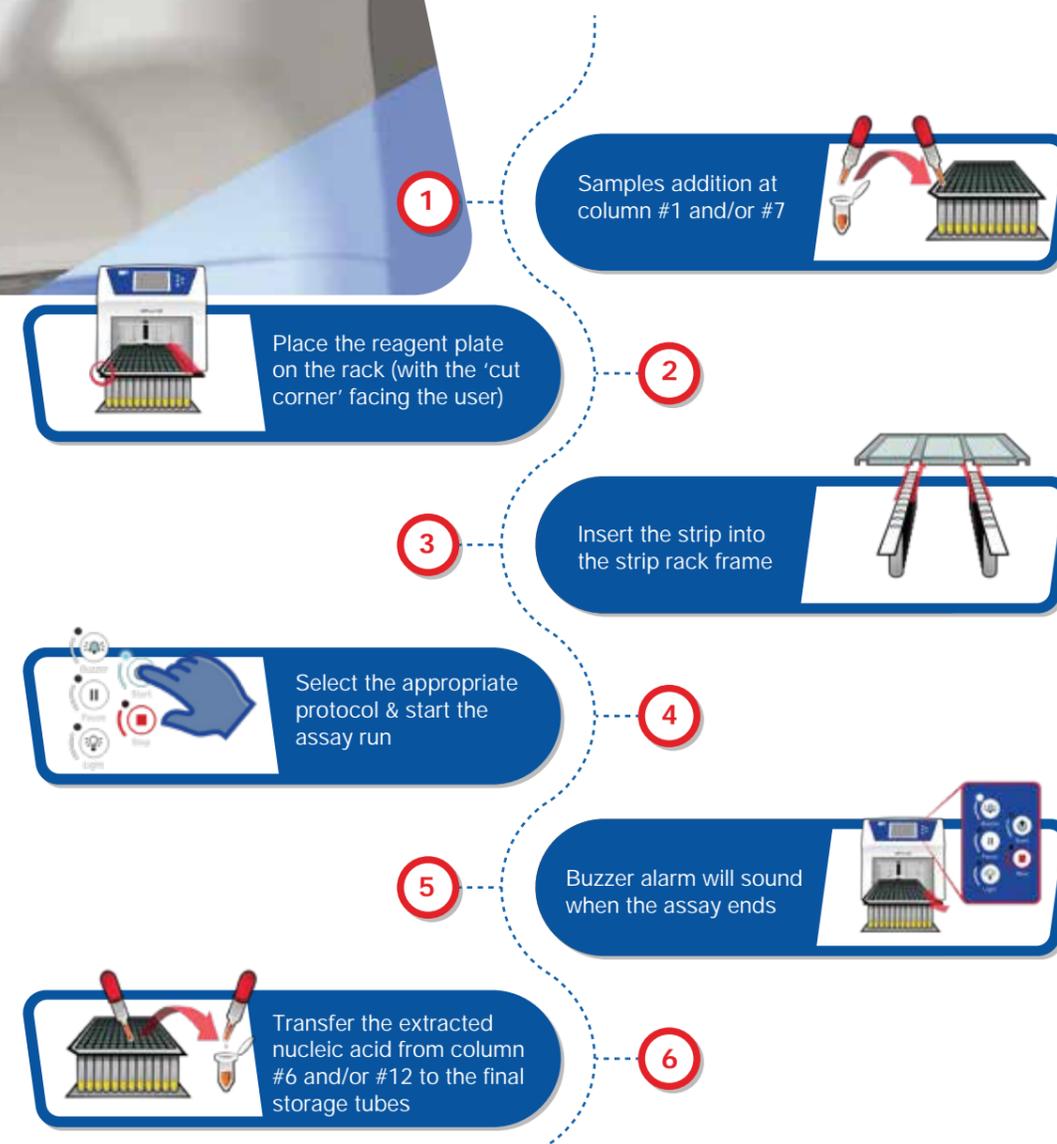
CAT# 07EMC043

MPure-32™ aNAP System is a fully automatic platform for magnetic reagent assays. It can process up to 32 samples simultaneously within a short period of time (around 40 to 60 minutes). Still achieves laboratory requirement with safe operating procedure. Besides its capability to extract nucleic acid with high purity and yield, MPure-32™ aNAP System can also be used for protein extraction or separation of cells. It is easy to use for pre-filled reagent plate or fill our self. ; this reduce the risk of human error and cross-contamination



MPure-32 WORKFLOW

WITH 96 DEEP-WELL PLATE



SPECIFICATIONS

Run Time	45 - 60 minutes
Samples per run	From 1 to 32 samples
Weight (NW)	21 kg
Dimensions	38cm x 35cm x 37 cm
Power Supply	3.2A 100-240 V
Processing Volume	50 µL - 1,000 µL
Magnetic Rod	>4,300 gauss
Temp Control	1 set
Heating Block	Yes (2 pcs)
Heating	RT - 70°C
UV Lamp	Yes
Display	5.5" Touch Screen

CONSUMABLES

8 strip A (cover for magnetic Rods) Cat# 117032148 500 pcs/box	96 Deep-well Plate Autoplate Cat# 117032151 100 pcs/box	6-tube format Autotube Cat# 117032149 1,536 pcs/box	16-Base for Autotube Cat# 117032150 300 pcs/box



DNA Kit For Tissue and Bacteria

- Features**
- Isolate genomic DNA from animal tissues, cells, blood, bacteria, yeast, algae, and fungi cells
 - Comes with Lysing Matrix A tubes for rapid sample lysis
 - Silica spin column method for extraction process
 - High yields of pure gDNA which is suitable for downstream applications

Product Information

Description	Size	Cat. No.
SPINeasy®DNA Kit for Tissue and Bacteria (With Lysing Matrix)	50 preps	116532050
	5 preps	116532005
SPINeasy®DNA Kit for Tissue and Bacteria (Without Lysing Matrix)	50 preps	116533050
	5 preps	116533000



DNA Kit For Plant

- Features**
- Isolate genomic DNA from various plant samples
 - Comes with Lysing Matrix A tubes for thorough sample lysis
 - Superior inhibitor removal
 - High concentrations of pure gDNA which is suitable for downstream applications
 - No hazardous chemicals, no ethanol precipitation

Product Information

Description	Size	Cat. No.
SPINeasy®DNA Kit for Plant	50 preps	116535050
	5 preps	116535005



DNA Kit For Water

- Features**
- Proprietary removal buffers significantly improve the purity of extracted DNA
 - Rapid lysis of microorganisms yields high concentrations of pure DNA
 - Suitable for various types of water samples
 - The extraction process does not require phenol, chloroform or other toxic reagents

Product Information

Description	Size	Cat. No.
SPINeasy®DNA Kit for Water	50 preps	116536050
	5 preps	116536000



DNA Kit For Saliva

- Features**
- Specially formulated saliva preservative solution to store saliva samples at room temperature for a prolonged period
 - Simple and effective extraction protocol with high DNA yield and purity
 - Isolate gDNA from 25 - 500 µL of saliva with simple procedures
 - Purified DNA is ready to be used for downstream application

Product Information

Description	Size	Cat. No.
SPINeasy®DNA Kit for Saliva	50 preps	116551050
	5 preps	116551000



DNA Kit For Blood

- Features**
- Rapid and efficient DNA isolation in less than 30 minutes
 - Fresh, frozen, or anticoagulated blood
 - Simple and effective lysis protocol using Lysis Buffer BL and Proteinase K to omit the need of any mechanical lysis
 - No organic extraction
 - High purity DNA ready to be used for downstream application

Product Information

Description	Size	Cat. No.
SPINeasy®DNA Kit for Blood	50 preps	116552050
	5 preps	116552000



DNA Pro Kit For Soil

- Features**
- Effective isolation of high quality genomic DNA from high biomass and low biomass sample
 - Unbiased alpha diversity results
 - Higher purity and shorter processing time
 - Compatible with vacuum manifold

Product Information

Description	Size	Cat. No.
SPINeasy®DNA Pro Kit for Soil	50 preps	116546050
	5 preps	116546000



RNA Kit For Tissue

- Features**
- Rapidly and efficiently isolate RNA from a variety of samples
 - Comes with Lysing Matrix A tubes for thorough sample lysis
 - No phenol/chloroform
 - Silica spin column method for extraction process
 - Highly purified RNA for better downstream RT-PCR results

Product Information

Description	Size	Cat. No.
SPINeasy® RNA Kit for Tissues (With Lysing Matrix)	50 preps	116543050
	5 preps	116543000
SPINeasy® RNA Kit for Tissues (Without Lysing Matrix)	50 preps	116542050

DNA Kit For Feces/ Soil

- Features**
- Rapid and effective isolation of inhibitor free high-quality DNA from feces and soil samples in minutes
 - Optimized Buffer SF3 enables the specific binding of DNA without co-purification of RNA
 - New Lysing Matrix YB for effective homogenization

Product Information

Description	Size	Cat. No.
SPINeasy®DNA Pro Kit for Soil	50 preps	116547050
	5 preps	116547000

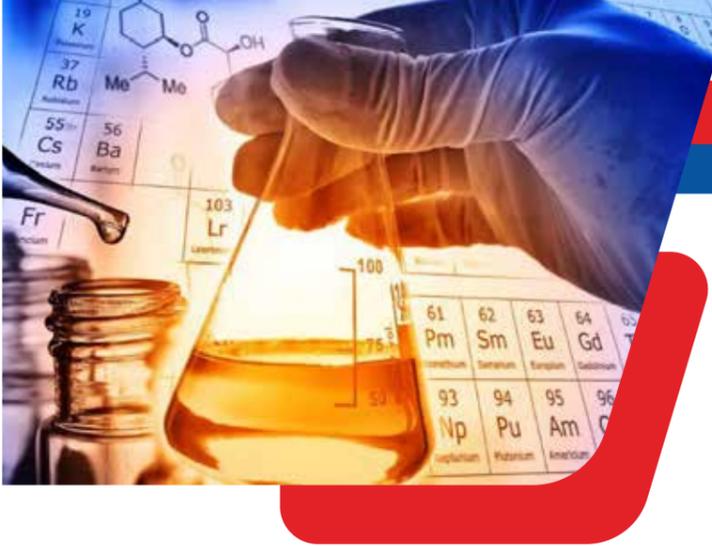


Host Depletion Microbial DNA Kit

- Features**
- Specially formulated saliva preservative solution to store saliva samples at room temperature for a prolonged period
 - Simple and effective extraction protocol with high DNA yield and purity
 - Isolate gDNA from 25 - 500 µL of saliva with simple procedures
 - Purified DNA is ready to be used for downstream application

Product Information

Description	Size	Cat. No.
SPINeasy® Host Depletion Microbial DNA kit	50 preps	116545050
	5 preps	116545000



SPINeasy®
Extraction/ Purification Kits



RNA Kit For Bacteria

- Features**
- Rapidly and efficiently isolate RNA from a variety of samples
 - Comes with Lysing Matrix A tubes for thorough sample lysis
 - No phenol/chloroform
 - Silica spin column method for extraction process
 - Highly purified RNA for better downstream RT-PCR results

Product Information

Description	Size	Cat. No.
SPINeasy®RNA Kit for Bacteria	50 preps	116541050
	5 preps	116541000



Virus RNA Kit

- Features**
- Quick and convenient extraction of virus RNA from cell culture media and bodily fluids
 - Efficient extraction of virus RNA within 20 minutes
 - Silica spin column method for extraction process
 - Without hazardous component

Product Information

Description	Size	Cat. No.
SPINeasy®Virus RNA Kit	50 preps	116537050
	5 preps	116537000



RNA Kit For Tissue

- Features**
- Rapidly and efficiently isolate RNA from a variety of samples
 - Comes with Lysing Matrix A tubes for thorough sample lysis
 - No phenol/chloroform
 - Silica spin column method for extraction process
 - Highly purified RNA for better downstream RT-PCR results

Product Information

Description	Size	Cat. No.
SPINeasy® RNA Kit for Tissues (With Lysing Matrix)	50 preps	116543050
	5 preps	116543000
SPINeasy® RNA Kit for Tissues (Without Lysing Matrix)	5 preps	116542050



DNA/RNA/Protein All-in-one Kit

- Features**
- Rapidly and efficiently isolate DNA/RNA/Protein from a single sample
 - Comes with Lysing Matrix A tubes for thorough sample lysis
 - No phenol/chloroform
 - Silica spin column method for extraction process

Product Information

Description	Size	Cat. No.
SPINeasy® DNA/RNA/ Protein All-In-One Kit	50 preps	116544050
	5 preps	116544000



DNA Purification Kit

- Features**
- Fast: Efficient clean-up of highly contaminated pre-purified DNA samples
 - Clean: Effective removal of inhibitory compound
 - Buffer P1 and P1HA suitable for sample with various degree of contamination

Product Information

Description	Size	Cat. No.
SPINeasy®DNA Purification Kit	50 preps	116548050
	5 preps	116548000



PCR Purification and Gel Extraction Kit

Product Information

Description	Size	Cat. No.
SPINeasy®PCR Purification and Gel Extraction Kit	50 preps	116538050
	5 preps	116538000



Plasmid Miniprep Kit

- Features**
- 25 minutes processing time
 - High-quality plasmid DNA suitable for variety of downstream applications including transfection and sequencing

Product Information

Description	Size	Cat. No.
SPINeasy®Plasmid Miniprep Kit	50 preps	116534050
	5 preps	116534005



Plasmid Midiprep Kit

Product Information

Description	Size	Cat. No.
SPINeasy®Plasmid Midiprep Kit	25 preps	116539025
	2 preps	116539000

LymphoSpinner

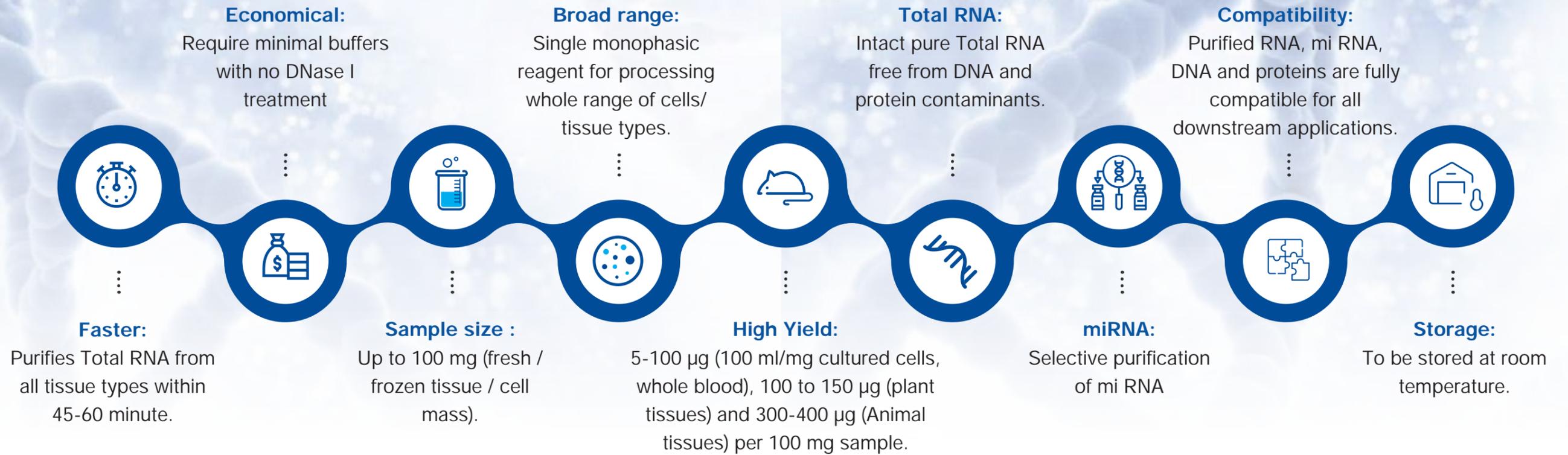
Product Information

Description	Size	Tubes	ST/NST	Cat. No.
LymphoSpinner™ Lymphocyte Isolation Tube Sterile	50 mL	25 Tubes	✓	091692525
LymphoSpinner™ Sample Ready Lymphocyte Isolation Kit	50 mL	25 Tubes	✓	091692725



TriMPure, RNA Extraction Reagent is a specialty formulated reagent for rapid extraction and isolation of total RNA from all cell types including animal or plant tissues, cultured cells, and microbial cell mass. The reagent and protocols provide added provision for purification of miRNA besides recovery of total DNA and proteins as well from cell lysate.

It is a combination of Phenol and Guanidine Thiocyanate to enable most effective and Immediate inhibitions of Rnase.



Applications:

- Isolation of total RNA from various tissue samples and cells
- Monocytes Lysis
- Total RNA isolation from MDMs (monocyte-derived macrophages)

More Products:

- Trypsin-EDT A Solution
- Antibiotic Antimycotic Solution (Pen-Strep-Ampho)
- FastDNA Kit
- SPI Neasy DNA Kit for Soil
- Nuclease Free Water &

Ordering Information -

Cat. No.	Product description	Pack Size
11TRIMPR01	TriMPure RNA Extraction Reagent	100 ml

Introduction

Lysis of fungal and yeast cell walls is necessary for various yeast applications, including protoplast preparation, yeast cell fusion, yeast cell transformation, etc. To improve the downstream workflow and simplify the process, it is necessary to achieve maximum lysing efficiency while keeping protoplasts intact.

Several methods for lysing yeast cells are available, including autolysis, French press, sonication, chemical lysis and enzymatic lysis. Among these, enzymatic lysis by Zymolyase (prepared from *Arthro bacter luteus*) has demonstrated advantages of higher efficiency, milder conditions and greater specificity than other methods. More importantly, Zymolyase does not hinder the regeneration of those protoplasts into viable cells.

Zymolyase is a proprietary mixture of unique lytic enzymes optimized to efficiently break down various yeast cell wall components. The principle enzyme activity of Zymolyase is β -1,3-glucan laminaripentaohydrolase, which degrades cell wall β -1,3-glucan, in combination with other minor β -1,3-glucanase activity. Protease, mannanase and endochitinase are less abundant in Zymolyase and act on mannoproteins, mannan (a highly branched D-mannose polysaccharide) and chitin of the yeast cell wall components, respectively.

Owing to the unique properties of Zymolyase, it enables maximal yield of viable protoplasts within the shortest time. As shown in Figure 1, Zymolyase has the greatest enzymatic activity to lyse the cell walls of *Saccharomyces cerevisiae*, outperforming Lyticase and Glusulase at the same concentration.

- Highest efficiency to form almost 100% protoplasts
- Shortest time for yeast cell wall biodegradation
- Lot-to-lot consistency and high reproducibility
- Validated by more than 2,400 citations from scientific publications

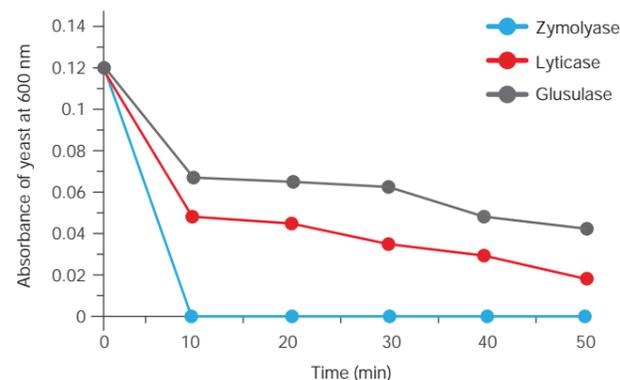


Figure 1. Comparison of *Saccharomyces cerevisiae* lysis using Zymolyase, Lyticase and Glusulase at 300 U/mL. The rate of decreasing absorbance at 600 nm at various time-points indicates the rate of enzyme activity. Zymolyase outperforms Lyticase and Glusulase at 300 U/mL.

Specifications

WHITE PAPER: Superior Lysis of Yeast Cell Walls with Zymolyase from MP Biomedicals

	Zymolyase 20T	Zymolyase 100T	Zymolyase and Buffer, 2000 U
	0832092	0832093	08320981
Form	Lyophilized Powder	Lyophilized Powder	Lyophilized Powder and Buffer
Activity	20,000 units/g	100,000 units/g	2,000 units/vial
Solubility	Soluble in buffer	May not be completely dissolved in buffer. Can use as a suspension.	Soluble in buffer
Stable pH	pH 5.0-10.0	pH 5.0-10.0	pH 5.0-10.0
Optimum pH and Temperature	pH 7.5, 35 °C, for lysis of viable yeast cells pH 6.5, 45 °C, for hydrolysis of yeast glucan		
Unit Definition	One lytic unit is defined as catalyzing a 10% decrease in absorbance at 800 nm at 30 °C in 30 minutes. Assay condition: 50 mM potassium phosphate, pH 7.5, 10 mM 2-Mercaptoethanol in 1 mL yeast cell suspension of Abs. 0.8 to 1.0 at 800nm.		
Activators	2-Mercaptoethanol; 1,4-Dithiothreitol; etc.		
Stability	No loss of activity was found after storage at 4 °C for 1 year		
Heat Stability	At 30 °C, more than 70% of lytic activity is lost after storage for 3 months; At 60 °C, lytic activity is lost after incubation for 5 minutes.		
Specificity for Lytic Activity	Ashbya, Candida, Debaryomyces, Eremothecium, Endomyces, Hansenula, Hanseniaspora, Kloeckera, Kluyveromyces, Lipomyces, Metschnikowia, Pichia, Pullularia, Torulopsis, Saccharomyces, Saccharomycopsis, Saccharomycodes, Schwanniomyces, etc.		

Protocols for yeast spheroplast preparation and lysis

Chemicals/Reagents Needed:

- Zymolyase (any of the following three products)
 - Zymolyase 20T, SKU 0832092
 - Zymolyase 100T, SKU 0832093
 - Zymolyase and Buffer 2000 U, SKU 08320981
- D-Sorbitol, SKU 02194742
- K₂HPO₄, SKU 02151945
- KH₂PO₄, SKU 02195453
- EDTA (disodium ethylenediaminetetraacetate•2H₂O), SKU 11EDTA0500
- Cell Lysis Solution for Yeast and Fungi, SKU 116540411
- Zymolyase buffer, 1 L recipe:
 - 182.17 g D-Sorbitol
 - 1.86 g EDTA (if the presence of a divalent or trivalent metal ion is necessary for any application, do not add EDTA)
 - 12.12 g K₂HPO₄
 - 4.14 g KH₂PO₄
 - Dissolve in 800 mL distilled water; use 1 M HCl or 1 M NaOH to adjust the pH to 7.4 and add distilled water to 1 L. Sterilize by filtration or autoclaving.
- Zymolyase stock solution in Zymolyase buffer:
- Zymolyase working solution:
 - 2,000 U/mL (recommend to prepare fresh for optimal performance)
 - 4-300 U/mL, depending on the samples and applications

Yeast Spheroplast Preparation

Collect yeast cells from bacterial culture (absorbance at 600 nm: 1.5-2.0) by centrifugation at 200-500 g for 5-10 minutes. Suspend the cell pellet in an equal volume of yeast suspension buffer. Add 1 μ L of 2-mercaptoethanol per 1 mL yeast suspension for enzymatic activation purposes.

Gently vortex the cell suspension to make it homogeneous. Incubate the suspension for 5 minutes at 4 °C.

Prepare Zymolyase solution in buffer (SKU 08320981 can be used without the need to make buffer) to make a stock solution of 2,000 U/mL. Add 200 U (i.e. 100 μ L Zymolyase solution) for each 1 mL of cell suspension. Gently mix the contents. The final working Zymolyase solution is 4-300 U/mL, depending on the samples and applications.

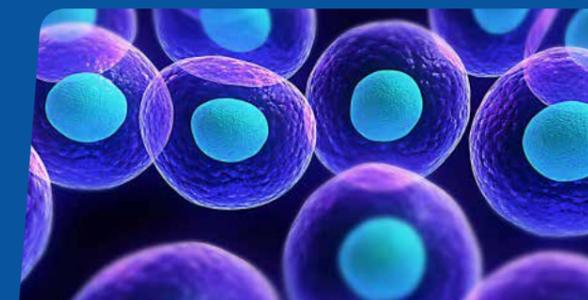
Incubate the suspension at 37 °C for 30-60 minutes (this time can be further extended if necessary). To monitor the process, remove 25 μ L of incubated suspension and mix with 1 mL yeast lysis buffer and read the optical density at 800 nm.

After the incubation, centrifuge the suspension at 10,000 g for 5 minutes. Remove and discard the supernatant carefully, leaving the spheroplast pellet in the tube.

Spheroplast Lysis

Suspend the spheroplast pellet prepared from the previous steps in an appropriate volume of Yeast Lysis Buffer (2-3 times the volume of spheroplast pellet. We recommend SKU 116540411, Cell Lysis Solution for Yeast and Fungi). Gently vortex until homogeneous, then incubate on ice for 30 minutes. The lysis may be further facilitated by incubating cells for 1-3 minutes at 37 °C, or a brief sonication step. Sonication is necessary for shearing genomic DNA.

Centrifuge the lysed cells at 20,000 g for 30 minutes at 4 °C and collect the clear lysate, which is ready for any downstream application.



Selected Recent Publications Using Zymolyase from MP Biomedicals

Bagchi, D. N.; et al. The histone variant H2A. Z in yeast is almost exclusively incorporated into the +1 nucleosome in the direction of transcription. *Nucleic Acids Research*. 2020, 48.1, 157-170.

Yeh, Y.; et al. *Candida albicans* Aro1 affects cell wall integrity, biofilm formation and virulence. *Journal of Microbiology, Immunology and Infection*. 2020, 53.1, 115-124.

Mittal, P.; et al. The Gene Catalog and Comparative Analysis of Gut Microbiome of Big Cats Provide New Insights on Panthera Species. *Frontiers in Microbiology*. 2020, 11, 1012.

Redhu, A. K.; Bhat, J.P. Mitochondrial glucose 6-phosphate dehydrogenase and 6-phosphogluconate dehydrogenase abrogate p53 induced apoptosis in a yeast model: Possible implications for apoptosis resistance in cancer cells. *Biochimica et Biophysica Acta (BBA)-General Subjects*. 2020, 1864.3, 129504.

Ganesan, S.; et al. Tubular ER associates with diacylglycerol-rich structures during lipid droplet consumption. *Frontiers in Cell and Developmental Biology*. 2020, 8, 700.

Description	Cat. No.	CMC	AN*	HLB	DA	CC	EC	PS	E	DD	M	MB
Anionic Detergents												
LOS, Lithium Oodecyl Sulfate MW 272.33 I [2044-56-6] Ultra pure grade for molecular biology, suitable for electrophoresis. 2'99%	800752	8.2 mM	62		●	●	●	●			●	
SOS, Sodium Oodecyl Sulfate MW 288.38 I [151-21-3] Ultra pure grade for molecular biology, suitable for electrophoresis. 2'99%	194831	7-10 mM	62	40	●	●	●	●	●	●	●	●
STS, Sodium N-Tetradecyl Sulfate MW 316.43 I [1191-50-0] An active component of the sclerosant drug Sotradecol. Being a detergent, its action is on the lipid molecules in the cells of the vein wall, causing inflammatory destruction of the internal lining of the vein and thrombus formation, eventually leading to sclerosis of the vein.	19972125	1-9mM				●						
Octyl Sulfate Sodium Salt MW 232.27 I [142-31-4] 2'99%. Used to assess for selective enrichment of albumin in biological samples. Suitable for electrophoresis.	155980						●					
1-Odanesulfonic Acid Sodium Salt Monohydrate MW 216.27 I [5324-84-5] 2'98% For use in HPLC analysis of peptides, proteins and antibiotics.	151778						●					
1-Butanesulfonic Acid Sodium Salt MW 160.17 I [23 86-54-1] An ion-associating reagent for HPLC, including analyses of peptides and proteins.	15490725						●					
1-Oecanesulfonic Acid Sodium Salt MW 244.33 I [13419-61-9] Ion-associating reagent for HPLC, including analyses of peptides and proteins.	15752405						●					
1-Heptanesulfonic Acid Sodium Salt MW 202.25 I [22767-50-6] A commonly used ion pairing reagent for HPLC, including analyses of peptides and proteins. It has also been used in high performance capillary electrophoresis analysis of peptides.	151239						●					
N- 1-Hexanesulfonic Acid Sodium Salt Monohydrate MW 188.22 I [2832-45-3] 2'99%. For ion-pair chromatography in analysis of small organic compounds, pharmaceuticals and metabolites.	151252						●					
1-Pentanesulfonic Acid Sodium Salt Monohydrate MW 174.19 I [22767-49-3] Used as an ion-associating reagent for HPLC analysis of peptides and proteins.	151813						●					
Chenodeoxycholic Acid MW 392.57 I [474-25-9] Chenodeoxycholic acid is the most potent natural bile acid at stimulating the nuclear bile acid receptor, Iarnesoid X receptor (FXR). It has been used in medical therapy to dissolve gallstones.	105647.1	3mM				●		●		●		
Cholic Acid MW 408.57 I [81-25-4] Non-denaturing ionic detergent used for extraction of membrane proteins.	10138391					●	●	●	●	●	●	
Oeoxycholic Acid MW 392.57 I [83-44-4] Deoxycholic acid has been used in a modified procedure to recover 40-80% protein from a 1 fJg/mL solution. It forms complexes with fatty acids. Ultra pure molecular biology reagent. 2'99%	101496	2-6 mM	3-12	16	●	●	●	●		●	●	

Description	Cat. No.	CMC	AN*	HLB	DA	CC	EC	PS	E	DD	M	MB
Anionic Detergents												
Deoxycholic Acid Sodium Salt MW 414.55 I [302-95-4] Anionic detergent; useful for extraction of membrane receptors and other plasma membrane proteins and for nuclei isolation. Deoxycholic acid has been used in a modified procedure to recover 40-80% of a protein from a 1 fJg/mL solution.	102906	2-6 mM	3-12	16	●	●	●	●		●	●	
Cholic Acid Sodium Salt MW 430.55 I [361-09-1] Cholic acid is used in the solubilization of membrane-bound proteins in their native state. It is a component for the preparation of liposomes.	102897	9-15 mM	2-3	18	●	●	●	●	●	●	●	●
Ursodeoxycholic Acid MW 392.58 I [128-13-2] A cell protectant used extensively to mitigate hepatic and biliary diseases. Ursodeoxycholic acid may be used to study its specific activities that range from reduction of cholesterol absorption, cholesterol gallstone dissolution to suppression of immune response.	158252	7mM				●						
Sodium Deoxycholate Monohydrate MW 432.57 I [145224-92-6] A powerful solubilization agent; used in the solubilization of estrogen synthetase from human placental microsomes.	199933	2-6 mM	3-12	16	●	●	●	●		●	●	●
Taurocholic Acid Sodium Salt MW 537.69 I [145-42-6] An anionic detergent used for protein solubilization.	102930	3-11 mM	4			●	●	●				●
Diodyl Sulfosuccinate Sodium Salt MW 444.56 I [577-11-7] Used to make a microemulsion with CHAPSO for the electrophoresis detection of natural and synthetic estrogens. Used to prepare reverse micelles.	101575						●	●		●		
N-Lauroylsarcosine MW 271.4 I [97-78-9] N-Lauroylsarcosine aids in the solubilization and separation of membrane proteins and glycoproteins. ~95%	190110	14.6 mM	2				●	●		●	●	●
N-Lauroyl Sarcosine Sodium MW 293.4 I [137-16-6] Used for the solubilization and separation of membrane proteins and glycoproteins; reported to inhibit hexokinase. >95.5%	190289	14.6 mM	2				●	●		●	●	●
Cationic Detergents												
Dimethyldioadecyl Ammonium Bromide MW 630.95 I [3700-67-2] Dimethyldioadecylammonium bromide has been used in a study to assess the interaction of its monolayers with DNA using specular neutron reAction, surface pressure-area isotherms, and Brewster angle microscopy.	150939											●
Benzalkonium Chloride [8001-54-5] Benzalkonium Chloride is a cationic surface-active agent and germicide.	190158						●					●
Benzalkonium Chloride, 80% Solution [8001-54-5] Benzalkonium Chloride is a cationic surface-active agent and germicide.	150430						●					●
Benzethonium Chloride MW 448.09 I [121-54-0] It has surfactant, antiseptic, and anti-infective properties, and it is used as a topical antimicrobial agent in first aid antiseptics. <198%	22166110											●
TTAB, Tetradecyltrimethyl-Ammonium Bromide MW 336.39 I [1119-97-7] Good for ion-pair chromatography. ;,98%	152109	4-5 mM	80		●	●	●	●		●	●	●

DETERGENT SELECTION GUIDE

Description	Cat. No.	CMC	AN*	HLB	DA	CC	EC	PS	E	DD	M	MB
Anionic Detergents												
CTAB, Cetyltrimethylammonium Bromide MW 364.45 [57-09-0] Used as a cationic surfactant suitable for the isolation of high molecular weight DNA in plants and other organisms (by a rapid method), as well as plant DNA for use in PCR analysis. It has been used to precipitate nucleic acids.	195029	0.92 mM	70	10	●	●				●	●	●
Methyl Benzethonium Chloride MW 462.11 [25155-18-4] Cationic detergent used for cell culture for assessing stem cell death-inducing small molecules.	190240					●						●
Non-Ionic Detergents												
Brij®35 MW 1200.00 [9002-92-0] Useful for the extraction of membrane proteins. For use in Stein-Moore Chromatography and all molecular biology applications.	19484080	0.05-0.1mM	20-40	16.9	●		●	●	●			
Glyceryl Monooleate MW 356.55 [111-03-5] Monoolein (1-Oleoyl-rac-glycerol) is used in the development of monoolein-based nanoparticulate liquid dispersions as possible vehicles for drug delivery.	104888										●	
N-Dodecyl- -D-Glucopyranoside MW 348.48 [59122-55-3] A classical nonionic amphiphile surfactant used in colloid research and micelle development. It may also be used as a reference compound in long-chain alkyl glucoside separation and analysis procedures.	152484	0.13 mM						●				
Digtonin MW 1229.31 [11024-24-1] Mild nonionic detergent used to solubilize receptors and permeabilize cellular and nuclear membranes.	159480	< 0.5m M	0		●	●	●	●	●	●	●	●
Igepol®Ca-630 MW avg. 603 [9036-19-5] A nonionic, non-denaturing detergent for solubilizing and isolation of membrane proteins.	198596	0.083mM	100-155	13.4	●	●	●	●	●	●	●	●
Pluronic®F-68 MW avg. 8400 [9003-11-6] A difunctional block copolymer surfactant terminating in primary hydroxyl groups. It is a non-ionic detergent that protects cells from hydrodynamic damage. It can also be used for in vitro isolation of lymphocytes from diluted whole blood.	2750016	17.9 mM	>24		●	●		●		●		
PEG, Polyethylene Glycol MW avg. 200 [25322-68-3] Polyethylene Glycol has been used in the precipitation of proteins, as a fusing agent in enhancing the effect of macrophages on hybridoma, in the separation and purification of biomolecules and in induction of cell hybridization.	194839					●				●		●
N-Dodecyl- -D-Maltoside MW 510.62 [69227-93-6] A non-ionic detergent for stabilization and activation of enzymes and for membrane research. It has also been used for the isolation of the mitochondrial cytochrome c oxidase.	151013	0.7 mM	78-149		●	●	●	●	●	●		
N-Octyl- -D-Glucopyranoside MW 292.37 [29836-26-8] A non-ionic alkyl-glucoside detergent commonly used in the solubilization of membrane proteins and phospholipids.	150054	18-20mM	27-100		●	●	●	●	●	●		
Nonidet P40 [9016-45-9] Often used to break open all membranes within a cell, including the nuclear membrane.	II RIST 1315	0.059mM	132	13.5	●	●	●	●	●	●		●

Description	Cat. No.	CMC	AN*	HLB	DA	CC	EC	PS	E	DD	M	MB
Non-Ionic Detergents												
Polysorbate 20 MW avg. 1228 [9005-64-5] Widely used as blocking agent during immunostaining to reduce non-specific binding and background. Also can be used for lysing mammalian cells.	103168	0.059 mM	16.7		●	●	●	●	●	●		
Triton®X-100 MW avg. 647 [9036-19-5] Widely used to lyse cells to extract protein or organelles, or to permeabilize the membranes of living cells.	193971	0.23 mM	75-165	13.5	●	●	●	●	●			●
Saponin MW 1000-2000 [8047-15-2] Can be used as a permeabilization agent for cell staining for light and electron microscopy imaging.	102855	0.001-0.01%			●	●						●
Tetramethylammonium Hydroxide Pentahydrate MW 181.23 [10424-65-4] An ion pairing agent that is commonly used in analytical chemistry. It is used in gas chromatography/mass spectrometry (GC/MS), capillary isotachopheresis and capillary zone electrophoresis, and liquid chromatography.	152114						●				●	
Triton®X-114 MW avg. 536 [9036-19-5] Can be used to solubilize and separate proteins due to its low cloud point (23 °C). Particularly useful in separating lipophilic proteins from hydrophilic proteins.	193971	0.2 mM		12.4		●	●	●				
Triton®X-405 Solution MW avg. 1967 [9002-93-1] 70% in Water	30022216	0.81 mM		17.6								
BIG CHAP MW 878.1 [86303-22-2] Useful in solubilization of functional opiate receptor.	15229001	3.4	10				●					
Tween 80 MW avg. 1310 [9005-65-6] Protein solubilization, nuclei isolation from cells and microbials, and serves as an emulsifying and dispersing agent in medical and food products.	103170	0.012 mM	58	15	●	●	●	●	●	●	●	
Tween 20 MW avg. 1228 [9005-64-5] Widely used as a blocking agent during immunostaining to reduce non-specific binding and background. Can also be used for lysing mammalian cells.	II TWEEN20	0.059 mM		16.7	●	●	●	●	●	●		
Tween 85 MW avg. 1840 [9005-70-3] Widely used in biochemical applications including solubilizing proteins, isolating nuclei from cells in culture, selective protein extraction, growing of tubercule bacilli, and emulsifying and dispersing substances in medicinal and food products.	15248780		58	15	●	●	●	●	●	●		
Zwitterionic Detergents												
CHAPS MW 614.88 [75621-03-3] CHAPS is commonly used for protein solubilization in isoelectric focusing and two-dimensional electrophoresis, especially for non-denaturing (without urea) isoelectric focusing.	190319	8mM	10		●	●	●	●	●	●		
CHAPSO MW 630.88 [82473-23-3] CHAPSO is the hydroxy analog of CHAPS, although it is more soluble due to a more polar head group. Useful for the solubilization of integral membrane proteins.	190320	8mM	II			●	●	●	●			

MP BIOMEDICALS' PRODUCTS FOR MYCOPLASMA DETECTION AND REMOVAL

One of the major issues in dealing with mammalian cell culture is infection due to mycoplasma. The presence of mycoplasma can alter many cellular processes and cause malfunctioning of cells in proliferation, protein synthesis, DNA transfection, etc. MP Bio offers a complete solution for mycoplasma contamination in cell culture, from prevention, rapid detection (20 min) and sensitive detection (10 CFU/mL) to effective removal (fast and low cytotoxicity).

MP Bio's Mycoplasma Detection Kits

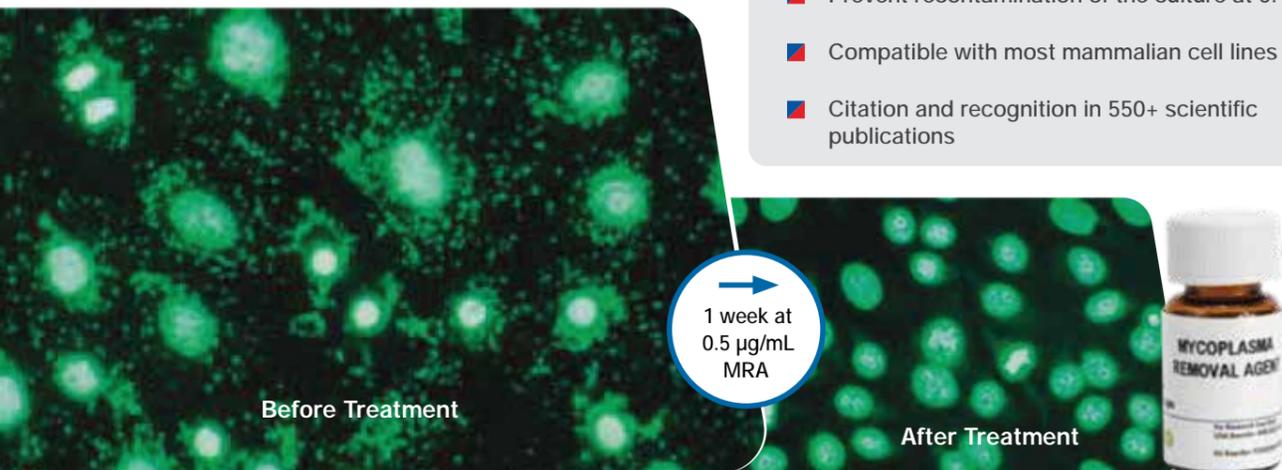
- Fast detection speed
- Wide detection range of mycoplasma species
- Premixed components for ease-of-use
- High sensitivity

	Myc-Sniff-Rapid Mycoplasma Luciferase Detection Kit	Myc-Sniff Mycoplasma PCR Detection Kit	Myc-Sniff-Valid Mycoplasma PCR Detection Kit	Hoechst Mycoplasma Stain Kit
Method	Luciferase assay	PCR	PCR	Fluorescence
Time	20 min	3 hours	3 hours	2-3 hours
Sensitivity (CFU/mL)	High (50)	Very High (20)	Very High (10)	Moderate
Specificity	High	Very High	Very High	Moderate

Table 1. Comparison of various mycoplasma detection methods

Once mycoplasma is detected in the cell culture medium, it is essential to eliminate it without losing any cells or causing further contamination. Mycoplasma Removal Agent (MRA) is a reliable solution for mycoplasma removal and prevention.

- Eliminate mycoplasma species within one week
- Treat mycoplasma effectively at 0.5 µg/mL, the lowest dosage in the market
- Prevent recontamination of the culture at 0.1 µg/mL
- Compatible with most mammalian cell lines
- Citation and recognition in 550+ scientific publications



Product	Size	Cat. No.
Myc-Sniff-Rapid™ Mycoplasma Luciferase Detection Kit	25 Tests	093050401
	50 Tests	093050402
Myc-Sniff™ Mycoplasma PCR Detection Kit	48 Tests	093050201
Myc-Sniff-Valid™ Mycoplasma PCR Detection Kit	48 Tests	093050301
Mycoplasma Hoechst Stain Kit	100 Tests	093030000
Mycoplasma Removal Agent	5 mL	093050044

Dextran Sulfate Sodium (DSS) and Azoxymethane (AOM) for Autoimmunity and Colorectal Cancer Research

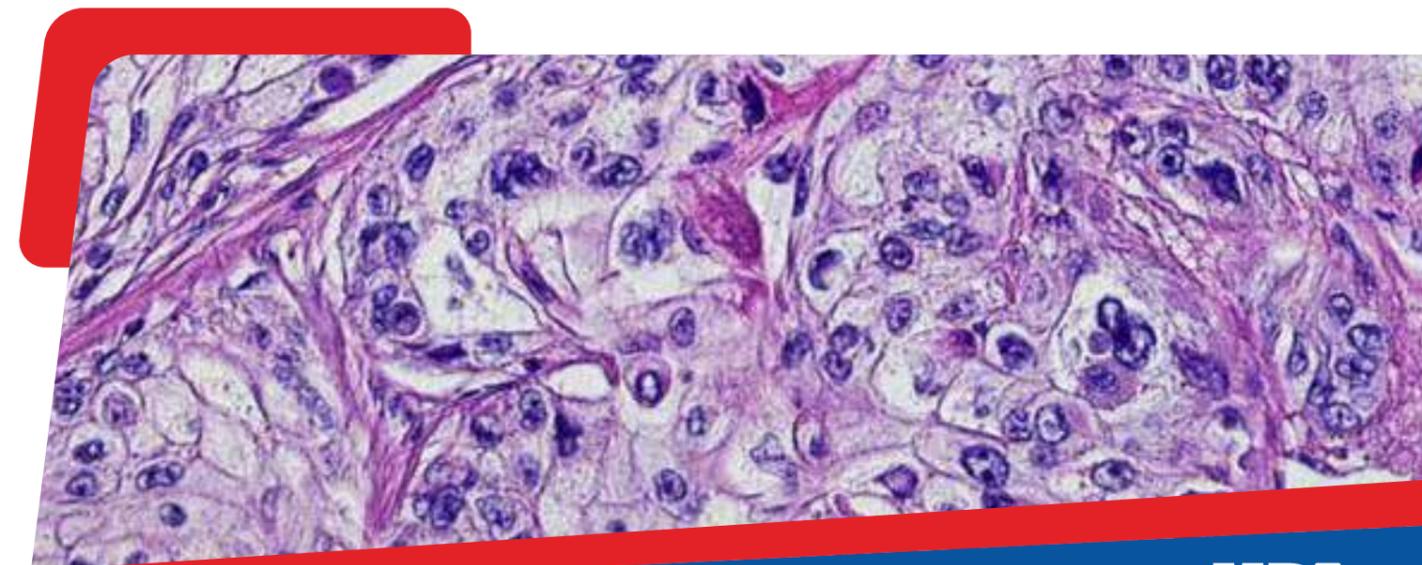
Inflammatory Bowel Disease (IBD) is characterized by chronic and relapsing inflammation of the gastrointestinal tract which is associated with increased risk of developing colitis-associated cancer. Several animal models have been used to study colitis and one such model involves the oral administration of dextran sulfate sodium salt (DSS) in the drinking water of mice leading to chronic colitis. Colitis-grade DSS from MP Bio has been validated by over 3,000 scientific publications and is the superior product available in the market for potency and reproducibility.

Azoxymethane (AOM) is a carcinogen that induces O6-methylguanine adducts in DNA leading to G → A transitions. AOM is most commonly used for cancer research by inducing tumorigenesis in the colon of laboratory animals to further study the mechanisms of cancer progression and chemoprevention. Combining AOM with DSS induces colonic tumors, providing a method for generating colitis-related carcinogenesis in mouse models. This method has proven to be:

- Fast and efficient
- Reproducible
- Potent
- Easy to use



Description	Size	Cat. No.
Dextran Sulfate Sodium Salt (36,000 – 50,000 Da)	1 g	0216011001
	10 g	0216011010
	25 g	0216011025
	50 g	0216011050
	100 g	0216011080
	500 g	0216011090
	1 kg	0216011091
Azoxymethane	100 mg	02180139.1
	25 mg	02180139.3



Antineoplastic Agents

Antineoplastic agents are compounds that inhibit the maturation and proliferation of malignant cells by impeding cancerous tumor growth and/or by destroying the tumorous material. Antineoplastic therapy is aimed at the destruction of malignant cells using a variety of reagents that directly affect cellular growth and development. These reagents and drugs may be classified into several main groups: Alkylating Agents, Antimetabolites, Antitumor Antibiotics, Alkaloids, and Antihormones.

- **Alkylating Agents** are nonhormonal compounds capable of damaging cellular DNA by reacting with electron-rich atoms to form covalent bonds. This process interferes with cellular replication and can occur during any phase of the cell cycle.
- **Antimetabolites** are compounds that interfere with cancer cell metabolism and are specific for the S phase of the cell cycle. They act by competing with, replacing, or inhibiting specific cell metabolites. Antimetabolites disrupt cellular function and can inhibit the manufacture of proteins in the cell.
- **Antitumor Antibiotics** are agents that have been isolated from microorganisms and affect the function and/or synthesis of nucleic acids. These cell cycle nonspecific reagents bind with DNA to inhibit RNA synthesis and prevent the cells from manufacturing proteins.
- **Alkaloids** induce apoptosis in tumor cells by targeting protein synthesis or DNA replication. These reagents are most effective during the S- and M- phases, making them cell cycle specific.
- **Antihormones** are used to create an unfavorable environment for cancer cell growth by blocking the production or action of a hormone.

Presented below is a select sample of our many antineoplastic and antitumor agents. Visit us at www.mpbio.com for the most recent additions and complete up-to-date listings and prices.

Reagent	Cat. No.	Classification	Description
Cyclophosphamide monohydrate	02150749	Alkylating Agent	Induces DNA damage and inhibits DNA repair and replication
5-Fluorouracil	02101722	Antimetabolite	Inhibits thymidylate synthetase and induces p53 dependent apoptosis
Methotrexate (USP Grade)	02102299	Antimetabolite	Inhibitor of dihydrofolate reductase
Methotrexate (USP and EP Grade)	02199855		
Bleomycin Sulfate	02190306	Antitumor Antibiotic	Binds to DNA and causes ssDNA scission at specific base sequences, thus inhibiting DNA synthesis
Mitomycin C Cell Culture Reagent	02194532	Antitumor Antibiotic	Inhibits DNA synthesis, nuclear division, and cancer cells
Mitomycin C Antibiotic Class	02100498		
Streptozotocin Purity > 98%	02100557	Antitumor Antibiotic	Glucosamine-nitrosourea compound and DNA alkylating and methylating agent; particularly toxic to pancreatic islet insulin- producing β-cells
Streptozotocin Purity > 97%	02183805		
Camptothecin	02159732	Antitumor Antibiotic	Topoisomerase inhibitor capable of blocking the cell cycle in S-phase
Doxorubicin Hydrochloride	02159101	Antitumor Antibiotic	Chemotherapeutic, antitumor, immunosuppressive, and antibiotic agent
Vinblastine Sulfate	02190287	Alkaloid	Anti-tumor plant alkaloid that inhibits microtubule assembly
Vincristine Sulfate	02190687	Alkaloid	Anticancer agent, microtubule disrupter, and apoptosis inducer in human lymphoma cells
Etoposide	02193918	Alkaloid	Chemotherapeutic agent targeting topoisomerase II and used to treat a wide spectrum of human cancers
Tamoxifen	02156738	Antihormone	Protein kinase C inhibitor that induces apoptosis in human malignant glioma cell lines; blocks estradiol-stimulated VEGF production in breast tumor cells
Tamoxifen Citrate Salt	02156739		

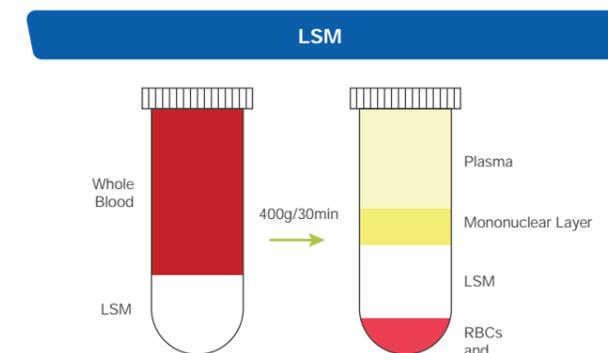
Additional Cell Biology and Immunological Tools

Lymphocyte Separation Media

Blood is composed of several cell types that need to be routinely isolated, such as monocytes, lymphocytes, and polymorphonuclear leukocytes. Isolation of mononuclear and polymorphonuclear cells from blood serves as the starting point for a wide spectrum of immunology studies. One pain point for many researchers is how to specifically isolate mononuclear and polymorphonuclear cells from blood with high yield and cell viability. MP Bio offers three products for the isolation of mononuclear and polymorphonuclear cells from human peripheral blood, bone marrow, and umbilical cord blood. Lymphocyte Separation Medium (LSM™), LymphoSep®, and Mono-Poly® Resolving Medium have been used for many applications by researchers worldwide.

Mononuclear Cell Isolation for Research Use – Lymphocyte Separation Medium (LSMTM) is a legendary tool to separate lymphocytes from human peripheral blood as well as bone marrow, and umbilical cord blood. As proven by more than 2,200 scientific publications, it ensures:

- **Maximum yield of monocytes**
- **> 96% cell viability of lymphocytes**
- **Easy and fast one-step centrifugation**
- **Low endotoxin levels**
- **Sterility**



Lymphocyte Separation for in vitro diagnostics –

LymphoSep® lymphocyte separation medium from MP Bio is based on the original Bøyum formulation with a density of 1.077 g/mL. It is validated for in vitro diagnostic (IVD) usage and has designation as an FDA class I exempt medical device for lymphocyte separation (21CFR864.8500). It offers similar product features to our Lymphocyte Separation Medium (LSM™), but it is specifically designed for in vitro diagnostics use.

Mononuclear and Polymorphonuclear Isolation in One Step – When it is necessary to separate both mononuclear and polymorphonuclear cells from blood, Mono-Poly™ Resolving Medium (Mono-Poly™, M-PRM) may be used. Differential migration during centrifugation allows for the resolution of both mononuclear and polymorphonuclear leukocytes into two distinct bands that are relatively free of erythrocytes. This can be performed in a one-step centrifugation process.

Description	Size	Cat. No.
LSMTM - Lymphocyte Separation Medium	5 x 100 mL	0850494
LymphoSep®	500 mL	091692254
Mono-Poly® Resolving Medium	100 mL	091698049

Accutase™ Cell Detachment Solution (091000449)

Accutase solution is a novel trypsin replacement that exhibits both protease and collagenolytic activities while maintaining most cell surface antigens. Accutase cell detachment solution is effective in detaching primary fibroblasts, endothelial cells, neurons, tumor cell lines, and insect cells. It performs exceptionally well in detaching cells for analysis of cell surface markers, virus growth assay, and flow cytometry as well as bioreactor scale-up.

Standard Formulation Diets

Name	Cat. No.	Description
AIN-76 Semipurified Diet (3.902 kCal/g)	02905453	Standard AIN formulation for rodent animals for effective growth and survival.
AIN-76A Semipurified Diet (High Vitamin K)	02960097	Intended for growth and maintenance during the first year of life. Good for reproduction and lactation in both rats and mice.
AIN-76C Semipurified Diet (Stabilized for longer shelf life)	02960296	Basic animal diet for maintaining mouse and rat colonies in the research lab.
AIN-93G Diet (4.00 kCal/g, 20% Casein)	02960399	Standard AIN formulation for rodent animal growth and breeding.
AIN-93M Diet (3.85 kCal/g, 14% Casein)	02960397	Standard AIN formulation for mature rodent animals.
Mouse Diet, Purified	02904606	A natural-ingredient diet specifically formulated to provide the proper balance of all known nutrients considered essential for the growth, maintenance and reproduction of mice for lab experiments.
Vanderzant-Adkisson Special Wheat Germ Diet for Insects	02902942	Widely used for laboratory rearing of more than 20 species of insects.

Specialty Research Diets

Name	Cat. No.	Description
Obesity and Cholesterol Research		
Fat-Free Diet	02901683	Fat-free diet for cholesterol metabolism research.
Modified High Fat Diet (45% Fat, 5.81 kCal/g)	02960192	Modified with essential trace minerals, DL-Methionine and fiber. Used for obesity research.
High Saturated Fat Diet (4.39 kCal/g, with Hydrogenated Coconut Oil)	02960242	High Saturated Fat Diet has been used to induce obesity and high cholesterol in mice.
High Unsaturated Fat Diet (4.39 kCal/g, with Safflower Oil)	02960244	High Unsaturated Fat Diet has been used to induce obesity and high cholesterol in mice.
Modified High Carbohydrate Diet (68% Carbohydrate, 4.2 kCal/g)	02960236	Mono-sourced (sucrose) high carbohydrate diet for obesity and diabetes research. Complex carbohydrate source diets are available upon request.
Atherogenic Disease Research		
Atherogenic Diet (7.5% Cocoa Butter, 1.25% Cholesterol)	02960404	Feeding mice with atherogenic diet can induce the formation of plaques in the inner lining of arteries associated with coronary heart disease.
Dairy Butter Diet for Mice (17.84% Dairy Butter)	02960393	High dairy butter content diet for atherogenic model creation.
Liver Injury Research		
Choline Sufficient Diet	02960412	Supplemented with MP's Vitamin Diet Fortification Mixture to supply sufficient levels of Choline. Can be used as control diet in liver injury studies.
Choline Deficient Diet	02960034	Choline Deficient Diet is used for the study of typical cellular and extracellular adult liver progenitor cells in rodents.
Choline Control Diet	02960414	Diet for animals used to study liver injury in conjunction with MP's Methionine/Choline Deficient diet.
Methionine/Choline Deficient Diet	02960439	Used to study induction of non-alcoholic steatohepatitis (NASH) in experimental models and its routes of development.
Methionine/Choline Control Diet	02960441	This control diet triggers the resolution of hepatic inflammatory and fibrotic reactions and hepatocyte apoptosis.

DIY Animal Diet Ingredients

Name	Cat. No.
Alphacel Hydrolyzed	02900454
Alphacel Non-Nutritive Bulk	02900453
Brewer's Yeast	02903312
Casein Purified High Nitrogen	02901293
Casein Vitamin Free	02904520
Cocoa Butter	02905417
Coconut Oil	02901403
Coconut Oil, Hydrogenated	02901404
Cod Liver Oil	02901405
Corn (Ground, Yellow)	02901411
Corn Oil	02901414
Corn Oil Tocopherol-Stripped	02901415
Cottonseed Oil	02901419
Dextrin Type II	02901520
Dextrinized Corn Starch	02960429
D-(-)-Dextrose, Anhydrous	02901521
Dextrose Monohydrate	02905594
Egg White, Spray Dried	02901633
Gelatin	02960317
Lard Tocopherol-Stripped	02902141
Linseed Oil, Raw	02960122
Liver Powder	02900396
Liver Concentrate Powder	02900377
Menhaden Oil	02960120
Milk Powder, Whole	02902363
Milk Powder, Skim	02902887
Peanut Oil	02904684
Soybean Meal, Defatted	02960024
Soybean Protein	02902940
Soy Protein Isolated	02905456
Starch, Corn	02902956
Starch, Wheat	02902952
Sucrose	02904713
Torula Yeast	02903085
Wheat Germ	02903288
Xanthan Gum	02960021

Animal Dietary Supplement Mixtures

Name	Cat. No.
Salts & Minerals	
AIN-76 Mineral Mixture	02905455
AIN-93G Mineral Mix	02960400
AIN-93M Mineral Mix	02960401
Briggs Salt Mixture	02902834
Guinea Pig Mineral Mix	02960285
Hegsted Salt Mix	02902840
Hubbel, Mandel & Wakeman Salt Mixture	02902838
Jones & Foster Salt Mix	02902110
Phillips & Hart Salt Mix	02902844
Rogers & Harper Salt Mix	02902842
Salt Mix #2 USP XIII	02902845
Salt Mix USP XIV	02902850
Sodium-Free Salt Mix for Rat	02960352
Trace Minerals for Ultra Clean Environment	02960264
Wesson Salt Mixture	02902851
Williams-Briggs Salt Mix	02902837
Vitamins	
AIN-76 Vitamin Mixture	02905454
AIN-76A Vitamin Mixture	02960098
AIN-93VX Vitamin Mixture	02960402
Vanderzant Modification Vitamin Mixture for Insects	02903244
Vitamin Diet Fortification Mixture	02904654



PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
(-) CATECHIN	10 mg	0219914010	1,48,968
(-) EPIGALLOLLOCATECHIN GALLATE	10 mg	0219916510	7624
	50 mg	0219916550	18399
(-) Ageloxime D	1 mg	0218331701	43,679
(-) BICUCULLINE METHOBROMIDE	25 mg	0215887225	27,790
	100 mg	0215887280	98,576
	250 mg	0215887283	2,40,120
	25 mg	0215972625	1,02,734
(-) DIETHYL-D-TARTRATE	1 ml	0215674101	2,940
(-) EPICATECHIN	25 mg	0219914125	7,529
	10 mg	0219914110	5,970
(-) EPICATECHIN GALLATE	1 mg	0219916301	5,294
	10 mg	0219916310	8,569
(-) Epigallocatechin gallate	25 mg	0219606425	10,920
	100 mg	0219606480	28,080
(-) ESEROLINE FUMARATE	25 mg	0215371625	4,195
	50 mg	0215371650	4,195
(-) Huperzine A	1 mg	0218312601	4,195
	5 mg	0218312605	4,195
	1 mg	0218330501	4,195
	5 mg	0218330505	4,195
(-) Indolactam V	1 mg	0215960201	65,519
	300 µg	0215960232	40,560
(-) Mitorubrinic acid	1 mg	0218362201	56,159
(-) Nicotine	5 mL	0219067105	3,971
	25 mL	0219067125	4,968
(-) Norepinephrine-(+) Bitartrate, NeuroPure™	100 mg	0218317380	4,195
	250 mg	0218317383	4,195
(-) Norepinephrine, NeuroPure™	100 mg	0218317280	4,195
	250 mg	0218317283	4,195
(-) SCOPOLAMINE	1 g	0215356001	5,405
	5 g	0215356005	15,368
(-) SCOPOLAMINE METHYL BROMIDE	250 mg	0215356283	5,954
	1 g	0215356291	9,948
	1 g	0215356101	11,858
	5 g	0215356105	47,634
(-) trans-CARYOPHYLLENE	5 ml	0215494405	5406.24
	10 ml	0215494410	7090.944
	25 ml	0215494425	12145.056
(-) Viriditoxin	500 µg	0218345790	37,440
(+) 10-CAMPORSULFONIC ACID	1 kg	0215055191	1,53,673
	1 mg	0215080201	4,195
(+) 1-DEOXYMANNOJIRIMYCIN	5 mg	0215080205	4,195
	10 mg	0215080210	4,195
	25 mg	0215081925	1,41,429
(+) Abscisic Acid, PhytoPure™	1 mg	0218396801	1,56,259
	5 mg	0218396805	32,105
(+) Allylnormetazocine HCl	1 mg	0218325701	4,195
	5 mg	0218325705	4,195
(+) Aphidicolin	1 mg	0218387301	20,280
	5 mg	0218387305	79,039
	25 mg	0218387325	2,46,477
(+) BICUCULLINE	100 mg	0219078980	5,754
	250 mg	0219078983	8,093
	500 mg	0219078990	11,965
	5 mg	0218379705	12,480
(+) Brefeldin A	10 mg	0218379710	18,720
	25 mg	0218379725	37,440
	10 mg	0215375810	4,195
(+) Bromocriptine mesylate	25 mg	0215375825	4,195
	100 mg	0215375880	4,195
	5 mg	0215376105	4,195
(+) BULBOCAPNINE	5 mg	0215376105	4,195
	10 mg	0215376110	4,195

Product Name	Pack Size	SKU	2023 INR
(+) BULBOCAPNINE	10 mg	0215376210	12,480
	15 mg	0215376215	6,615
	25 mg	0215376225	22,063
(+) BUTACLAMOL	5 mg	0215362305	11,917
	25 mg	0215362325	38,610
	50 mg	0215362350	77,219
	100 mg	0215362380	1,54,438
(+) Catechin . hydrate	500 mg	02183425.5	9,360
	1 g	0218342501	12,480
(+) cis-DIOXOLANE	1 mg	0215372001	3,509
	5 mg	0215372005	16,571
	10 mg	0215372010	24,752
	25 mg	0215372025	61,879
(+) CYCLOAZOCINE	1 mg	0219364101	6,234
	5 mg	0219364105	14,387
	25 mg	0219364125	50,959
(+) Dehydroabietylamine Hydrochloride, NeuroPure™	100 mg	0218302580	4,195
	250 mg	0218302583	4,195
(+) Dehydroabietylamine, NeuroPure™	100 mg	0218302680	4,195
	250 mg	0218302683	4,195
(+) DEXETIMIDE	1 mg	0215082001	4,903
	5 mg	0215082005	7,731
	10 mg	0215082010	7,072
	25 mg	0215082025	17,680
(+) Flavipucine	1 mg	0218370801	28,080
(+) INDOLACTAM V	1 mg	0215960101	4,195
(+) LONGIFOLENE	1 ml	0215526501	3,708
	5 ml	0215526505	3,889
(+) MK 801 MALEATE	5 mg	0219368705	16,883
	25 mg	0219368725	67,634
(+) NICOTINE	250 mg	0215582983	43,492
	50 mg	0215582950	12,642
	1 g	0218080901	5,046
(+) Quinidine, NeuroPure™	5 g	0218080905	24,212
(+) QUISQUALIC ACID	15 mg	0215371115	6,027
(+) USNIC ACID	75 g	0215825575	52,981
(+) Bay K 8644	5 mg	0218077405	34,965
	10 mg	0218077410	31,330
	1 g	0218317401	4,097
(+) Octopamine, NeuroPure™	5 g	0218317405	4,097
(+) Salsolinol Hydrochloride	10 mg	0218329110	4,195
	25 mg	0218329125	4,195
	10 mg	0218320910	4,195
	25 mg	0218320925	4,195
(+) S-Nitroso-N-Acetyl-penicillamine, NeuroPure™	100 mg	02183862.1	7,800
	1 g	0218386201	9,360
	5 g	0218386205	28,080
(±) 3-CARBOXYPHENYLGLYCINE	1 mg	0215974001	12,524
	5 mg	0215974005	16,900
	10 mg	0215974010	33,800
(±) 4-HYDROXYDEBRISOQUIN	5 mg	0215893205	17,195
	10 mg	0215893210	30,195
	25 mg	0215893225	69,195
	50 mg	0215893250	1,34,194
(±) 4-Hydroxynon-2-enal	5 mg	0215914805	64,645
	10 mg	0215914810	1,25,094
(±) Abscisic acid, PhytoPure™	500 mg	0219067390	1,27,548
	1 g	0219067391	2,45,820
	25 mg	0219067325	14,024
	100 mg	0219067380	31,953
(±) BACLOFEN	25 mg	0215362925	POR

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
(±) BACLOFEN	50 mg	0215362950	POR
	100 mg	0215362980	1,829
	500 mg	0215362990	8,537
(±) BAY K 8644	1 mg	0215362801	10,019
	2 mg	0215362802	15,843
	5 mg	0215362805	33,315
	5 mg	0215043305	6,275
(±) BENZETIMIDE	10 mg	0215043310	8,356
	25 mg	0215043325	14,596
	1 mg	0215043301	5,346
	15 mg	0215379215	3,214
	25 mg	0215379225	9,551
(±) cis-2,3-PIPERIDINE-DICARBOXYLIC ACID	50 mg	0215379250	14,907
	1 mg	0215879601	4,658
(±) HUPERZINE A	5 mg	0215879605	6,509
(±) MICONAZOLE NITRATE	100 g	0215169380	4,538
(±) NICOTINE	100 mg	0215583080	12,584
	500 mg	0215583090	62,919
(±) Nornicotine	100 mg	0215595480	15,717
(±) p-AMINOGLUTETHIMIDE	25 mg	0215364525	5,314
	50 mg	0215364550	6,433
	100 mg	0215364580	8,671
(±) Sulpiride	1 g	0215356901	7,173
	5 g	0215356905	24,208
	1 g	0219554501	4,689
(±) VERAPAMIL	5 g	0219554505	8,849
	10 g	0219554510	14,077
(±) VESAMICOL	100 mg	0215358880	9,500
	150 mg	0215358881	12,152
	250 mg	0215358883	17,456
(25S)-delta7-Dafachronic acid [UPF-1404]	100 µg	0218387780	71,759
(3S,6R)-Lateritin	1 mg	0218387801	49,919
(4-Chloro-2-methylphenoxy)-acetic acid, PhytoPure™	25 g	0218395225	12,228
	100 g	0218395280	29,446
(6R)-5,6,7,8-Tetrahydro-L-biopterin	50 mg	0215362250	46,854
	25 mg	0215362225	25,892
(alphaS,3S)-alpha-[(tert-Butyloxycarbonyl)amino]-2-oxo-3-pyrrolidonepropanoic acid Methyl Ester	100 mg	05230921.1	1,560
	1 g	0523092101	2,080
	10 g	0523092110	14,040
	100 g	0523092180	83,719
(AMINOXY)ACETIC ACID	250 mg	02150104.2	5,133
	1 g	0215010401	4,462
	5 g	0215010405	7,717
(CDM) GROUP A STREPTOCOCCUS	250 g	111009617	43,887
(R)-(-)-PROPRANOLOL	100 mg	0215641280	15,633
	500 mg	0215641290	61,357
(R)-3-Hydroxybutyric acid	25 mg	0218359025	10,920
	100 mg	0218359080	23,400
(R)-CR8	1 mg	0218389001	18,720
	5 mg	0218389005	56,159
(R)-FSL-1	100 µg	0218347780	81,119
	1 mg	0218363301	18,720
(R)-Perharidine 1	5 mg	0218363305	74,879
	25 mg	0218363325	2,24,637
	1 mg	0218384001	9,360
(R)-Roscovitine	5 mg	0218384005	28,080
	50 mg	0218384050	84,239
(R)-Semivioxanthin	500 µg	02183733.5	39,000
	1 mg	0218373301	65,519

Product Name	Pack Size	SKU	2023 INR
(R)-Semixanthomegnin	500 µg	02183736.5	39,000
	1 mg	0218373601	65,519
(R,R)-Hymeglusin	500 µg	02183359.2	45,239
	1 mg	0218335901	77,999
	2.5 mg	0218335997	1,55,998
(R,S)-Equol, NeuroPure™	25 mg	0218302725	4,195
	100 mg	0218302780	4,195
(RS)-4-BROMOHOMOIBOTENIC ACID	1 mg	0219361701	8,314
	5 mg	0219361705	24,787
	10 mg	0219361710	45,379
(S)-(-)-PROPRANOLOL	100 mg	0215641380	12,515
	500 mg	0215641390	41,599
(S)-(+)-1,2-PROPANEDIOL	15 g	0215638715	67,974
(S)-(+)-Ascochin	1 mg	0218372301	39,000
	5 mg	0218372305	1,16,999
(S)-10-Hydroxycamptothecin	25 mg	0218302825	6,313
	100 mg	0218302880	12,667
(S)-3-Hydroxybutyric acid	25 mg	0218359125	9,360
	100 mg	0218359180	21,840
(S)-Camptothecin	50 mg	0218383250	7,800
	250 mg	0218383283	28,080
(S)-CR8	1 mg	0218389101	18,720
	5 mg	0218389105	56,159
(S)-Equol, NeuroPure™	1 mg	0218302901	4,195
	5 mg	0218302905	4,195
(S)-Perharidine 1	1 mg	0218363201	18,720
	5 mg	0218363205	74,879
	25 mg	0218363225	2,24,637
(S)-Roscovitine	5 mg	0218363105	28,080
	25 mg	0218363125	1,12,319
[Arg8]-VASOPRESSIN	500 µg	02152962.5	3638.9696
	1 mg	0215296201	5501.9328
	5 mg	0215296205	7789.9584
[Des-Arg9]-Bradykinin	1 mg	0215279201	8,419
	5 mg	0215279205	22,376
[D-Trp6,Des-Gly10]-LH-RH Ethylamide	500 µg	02152918.5	6,941
	1 mg	0215291801	12,106
	5 mg	0215291805	Enquire
[Met(O2)4, D-Lys8, Phe9]-ADRE-NOCORTICOTROPIC HORMONE, Fragment 4-9	5 mg	0215985405	32,795
	5 mg	0218328005	4,195
[Met5]-Enkephalinamide	10 mg	0218328010	4,195
	25 mg	0215272925	99,625
[Sar1]-Angiotensin II	500 gm	116540446	Enquire
	1 kg	116540447	Enquire
	500 gm	116540448	Enquire
	1 kg	116540449	Enquire
0.3mm Glass Beads	1 kg	116540443	Enquire
0.8mm Zirconium Silicate Beads	1 kg	116540443	Enquire
1-(

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
1,1-Dimethyl-4-phenyl-piperazinium iodide	15 g	0215783915	1,74,584
1,1-DIMETHYLBIGUANIDE	25 g	0215780525	3801.728
	100 g	0215780580	4174.688
1,1-DIPHENYLHYDRAZINE	5 g	0215097505	6,401
1,2,4-TRICHLORO BENZENE	6 x 1 L	0230020706	85,856
	4 x 4 L	0230020716	1,47,729
	6 x 1 L	0230020806	1,14,224
	4 x 4 L	0230020816	2,74,283
1,2,4-TRIMETHYLBENZENE	4 x 4 L	0230021516	94,453
1,2-BIS(4-PYRIDYL)ETHYLENE	10g	0521257610	53,568
1,2-bis(o-AMINOPHENOXY)ETHANE-N,N,N',N'-TETRAACETIC ACID	1 g	0215046791	51405.6256
	100 mg	0215046780	9705.6064
	250 mg	0215046783	16869.1264
1,2-bis(o-AMINOPHENOXY)ETHANE-N,N,N',N'-TETRAACETIC ACID TETRAACETOXYMETHYL ESTER	25 mg	0219570925	33,315
1,2-BUTYLENE OXIDE	100g	0520181180	8,305
1,2-DIAMINO-4,5-METHYLENE-DIOXYBENZENE	75 mg	0215758775	77,832
1,2-DIANILINOETHANE	200 g	0215760482	4,037
1,2-DICHLOROETHANE	6 L	0230006006	85,592
1,2-DIMETHYLIMIDAZOLE	1 kg	0215094191	7,602
1,2-DIPALMITOYL-rac-GLYCEROL	1 g	0219515391	82,166
1,2-DIPALMITOYL-sn-GLYCEROL	1 g	0215096891	73,114
1,3,5-TRI-O-BENZOYL-α-D-RIBOFURANOSE	1 g	0215396801	3,649
	5 g	0215396805	3,649
1,3-DIAMINO-2-HYDROXY-PROPANE	100 g	0215758680	55,986
	25 mg	0215373925	10,097
1,3-DIETHYL-8-PHENYLXANTHINE	50 mg	0215373950	15,429
	100 mg	0215373980	28,048
1,3-DIMETHYLUREA	100 g	0215784780	2,943
1,3-DIMORPHOLYL-2-PROPANOL	10g	0521470710	7,127
1,3-Diolein	10 mg	0219515210	5553.9904
	50 mg	0219515250	8050.2464
	100 mg	0219515280	11170.5664
1,3-Diphenylurea, PhytoPure™	25 g	0215786925	6,007
	100 g	0215786980	15,312
1,3-LYSOLECITHIN	500 mg	0210005890	1,01,677
1,3-Propane sultone	25 g	0215639125	4409.3056
	10 g	0215639110	4054.848
	50 g	0215639150	5343.968
1,4-ANDROSTADIEN-17BETA-OL-ONE	100mg	0521099080	4,930
1,4-Benzoquinone	50 g	0218083150	6,615
	100 g	0218083180	14,603
1,4-Butanediol	1 L	0230002301	21266.336
	4 L	0230002304	65604.9856
	6 x 1 L	0230002306	127598.016
	4 x 4 L	0230002316	213696.5824
	5 g	04809237	23,982
1,4-DIACRYLOYLPIPERAZINE	10 g	04809239	16,120
	25 g	0219513725	9485.6384
1,4-Diazabicyclo-[2.2.2]octane	100 g	0219513780	17556.3584
1,5-DIBENZAMIDOANTHRAQUINONE	10 g	0521262210	6,790
1,5-Isoquinolinediol	5 mg	0218384305	9,360
	25 mg	0218384325	20,280
	100 mg	0218384380	53,039
1,6-DIPHENYL-1,3,5-HEXATRIENE	1g	0521330801	3,675
1,8-DIAMINO OCTANE	1 g	0215759101	3,183
1,8-DICHLOROANTHRAQUINONE	25g	0521015125	6,750
1.4mm Ceramic Spheres (Matrix Green)	1 kg(2.2lb)	116040801	10435.8912
1/4" CERAMIC SPHERE	50/pk	116540034	4263.616
	500 each	116540412	36486.2848

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
1-AMINOCYCLOBUTANE-cis-1,3-DICARBOXYLIC ACID	1 mg	0215885601	7,721
	5 mg	0215885605	21,823
	10 mg	0215885610	39,451
	25 mg	0215885625	92,335
1-Aminocyclopropane-1-carboxylic acid	1 g	0215034891	8039.2256
	250 mg	0215034883	6001.5424
	100 mg	0215034880	5368.9664
1-Azakenpaullone	1 mg	0218349701	23,400
	5 mg	0218349705	70,199
1-BROMO-2,4-DINITROBENZENE	10g	0520234410	10,950
1-BUTANESULFONIC ACID	100 g	0215490780	38,912
1-CHLOROBUTANE	6 x 1 L	0230003406	77,422
	4 x 4 L	0230003416	1,15,797
1-DECANESULFONIC ACID	25 g	0215752425	12,953
	5 g	0215752405	5,651
1-EBIO, NeuroPure™	5 mg	0218082005	6,294
	25 mg	0218082025	25,200
1-EICOSENE	50 g	0215790950	12,384
1-FLUORO-3-CHLOROISOPROPANOL	1 g	0522676001	3,649
	75 g	0215811975	1,21,263
1-HEPTANESULFONIC ACID	5 g	0215123905	4641.8176
	25 g	0215123925	10261.4848
	100 g	0215123980	24993.248
1-Heptanesulfonic acid Sodium Salt	6 x 25 g	0230011181	62,175
	4 x 4 L	0230012416	77,119
1-HEXANOL	100 ml	0215736280	4971.4112
	500 ml	0215736290	9317.8624
	1 g	0522458901	11,682
1-Hydroxy cyclohexane carboxylic acid	1 g	0522458901	11,682
1-HYDROXY-2-PYRIDINE THIONE, Zn SALT	10g	0522107310	3,649
1-METHYL-2-PYRROLIDINONE	6 x 1 L	0230015006	1,08,334
	4 x 4 L	0230015016	2,82,215
	6 x 1 L	0230015306	1,38,545
	4 x 4 L	0230015316	2,38,539
1-MONOMYRISTOYL-rac-GLYCEROL	2.5 g	0219533096	75,553
1-MONOOLEOYL-rac-GLYCEROL	3 g	0219533103	74,296
1-Naphthaleneacetamide, PhytoPure™	400 g	0210493784	4,933
	25 g	0210493725	2,943
	100 g	0210493780	3,799
1-Naphthaleneacetic acid sodium salt, PhytoPure™	25 g	0218395825	5,966
	100 g	0218395880	21,256
1-Naphthaleneacetic acid, PhytoPure™	25 g	0218395725	3,824
	100 g	0218395780	14,540
1-Naphthyl phosphate monosodium salt	1 g	0219941001	6611.2256
	10 g	0219941010	33272.8256
	5 g	0219941005	18460.8256
1-NOROKADAONE	50 µg	0215838150	4,195
	100 µg	0215838180	4,195
1-OCTANESULFONIC ACID SODIUM SALT MONOHYDRATE	5 g	0215177805	4740.8256
	25 g	0215177825	9137.408
	100 g	0215177880	25517.408
1-O-HEXADECYL-2-O-ACETYL-sn-GLYCEROL	5 mg	0215911805	13,295
1-O-HEXADECYL-2-O-ACETYL-sn-GLYCEROL	10 mg	0215911810	22,395
	25 mg	0215911825	49,695
1-PENTANESULFONIC ACID	5 g	0215181305	4740.8256
	25 g	0215181325	9254.3808
	100 g	0215181380	25517.408
1-PENTANESULFONIC ACID Sodium Salt	200 g	0230016482	1,30,497
	1 kg	0219025891	1,35,125

Product Name	Pack Size	SKU	2023 INR
1-PHENYLBIGUANIDE	1 g	0215356891	7,036
	250 mg	0215356883	5,200
1-UNDECANOL	2.5 L	0215823496	99,826
1-UNDECENE	25 ml	0215823825	28,032
	5 ml	0215823805	8,584
1X Trypsin-EDTA (1:250) in HBSS	100 ml	091689649	3572.3968
2 mL CoolQuickFlex™ Adapter for FastPrep-96™	2 mL tube	116010610	2,03,837
2 x 250 mL LargeFlex™ Adapter for FastPrep-96™	2 x 250 mL	116010590	2,18,397
2 x 50 mL All-Metal BigPrep™ Adapter	2 x 50 mL	116002547	2,00,198
2 x 50 mL BigPrep™ Adapter	2 x 50 mL	116002525	1,52,150
2 x 50 mL CoolBigPrep™ Adapter	2 x 50 mL	116002531	1,65,618
2% CHOLESTEROL DIET	10 kg	0290137610	1,76,870
	20 kg	0290137620	13,832
	50 kg	0290137650	34,580
	10 kg	0290469110	59,158
	20 kg	0290469120	1,17,105
	50 kg	0290469150	2,96,186
2-(2,4-Dichlorophenoxy)-propionic acid, PhytoPure™	25 g	0218395525	7,491
	100 g	0218395580	21,256
2-(2-AMINOETHYL)PYRIDINE	10g	0520936910	3,649
2-(2-DIMETHYLAMINOETHYL)PYRIDINE	10g	0521103510	15,422
2-(5-NITRO-2-PYRIDYLAZO)-5-(N-PROPYL-N-SULFO-PROPYLAMINO) PHENOL	200 mg	0215592582	39,305
2-(N,N-DIMETHYLAMINO)ISOBUTANOL	100g	0520838280	3,769
2-(o-HYDROXYPHENYL)BENZOXAZOLE	5g	0520471505	17,949
2-(p-Sulfophenylazo)-1,8-dihydroxy-3,6-naphthalenedisulfonic acid	10 g	0215672910	5,521
2,2,4,4,6,6,8-HEPTAMETHYLNONANE	100 ml	0215732280	30,654
	25 ml	0215732225	10,443
2,2'-Azino-bis-(3-ethyl-benzothiazoline-6-sulfonic acid)	5 g	0219502305	40721.5424
	1 g	0219502301	15824.2112
2,2'-AZINO-bis-(3-ETHYL-BENZOTHAZOLINE-6-SULFONIC ACID) SOLUTION	100 ml	04821809	6655.936
	1 liter	04821810	69679.1424
2,2'-BICINCHONINIC ACID	25 g	0215241425	30805.4656
2,2'-BIQUINOLINE	15 g	0215485715	59,582
2,2'-DICHLORODIETHYLAMINE HYDROCHLORIDE	1 kg	0215086591	83,968
2,2'-DIPYRIDYLAMINE	5g	0521235005	32300.6656
2,3,4,5,6-PENTACHLOROTOLUENE	100 mg	0521766480	14,943
	5 g	0218396405	7,491
2,3,5-Triiodobenzoic acid, PhytoPure™	10 g	0218396410	16,380
	25 g	0215395525	3,677
2,3,5-TRI-O-BENZOYL-1-O-ACETYL-β-D-RIBOFURANOSE	100 g	0215395580	3,677
2,3,5-TRI-O-BENZYL-1-O-p-NITROBENZOYL-D-ARABINOFURANOSE	25 g	0215395325	1,27,176
	100 g	0210312680	36435.168
2,3,5-TRIPHENYL-2H-TETRAZOLIUM CHLORIDE	1 g	0210312601	3976.4032
	10 g	0210312610	6924.6016
	50 g	0210312650	20056.288
	25 g	0210312625	11983.8208
	10g	0522989310	11489.632
2,3,5-TRIPHENYLTETRAZOLIUM CHLORIDE	1 g	0219989201	5231.52
	10 g	0219989210	8179.7184
	25 g	0219989225	13121.9648

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Product Name	Pack Size	SKU	2023 INR
2,3,5-TRIPHENYLTETRAZOLIUM CHLORIDE	50 g	0219989250	21311.4048
	100 g	0219989280	37690.2848
2,3,6-TRIMETHYL PHENOL	10g	0522280310	6,455
2,3-Diaminonaphthalene	1 g	0215083901	7,854
	5 g	0215083905	27,614
	250 mg	02150839.2	Enquire
2,3-DIHYDROFURAN	1 L	0215772891	1,00,028
2,3-DIMETHOXYTOLUENE	75 g	0215778275	45,347
2,4,5,6-TETRAAMINOPYRIMIDINE	250 g	0210520583	1,60,926
2,4,5-Trichlorophenoxyacetic acid	5 g	0218396305	3,824
potassium salt, PhytoPure™	25 g	0218396325	15,643
2,4,6-TRI(DIMETHYLAMINOMETHYL) PHENOL	50g	0521912650	3,769
2,4,6-TRIMETHOXY ACETOPHENONE	5g	0522576105	63,468
2,4,6-TRIPYRIDYL-S-TRIAZINE	25 g	0210312925	47877.088
	500 mg	02103129.5	5787.936
	1 g	0210312901	5416.8128
	5 g	0210312905	12488.7616
	10 g	0210312910	21328.6976
2,4-DIAMINO-6-HYDROXYPYRIMIDINE	500 g	0215083590	1,09,450
2,4-DICHLOROBENZOIC ACID	2.5 kg	0215086196	99,448
2,4-Dichlorophenoxyacetic acid Sodium Salt, monohydrate, PhytoPure™	5 g	0218395405	18,446
	10 g	0218395410	20,639
2,4-Dichlorophenoxyacetic acid, PhytoPure™	1 kg	0210155391	82187.0784
	100 g	0210155380	12548.5248
	250 g	0210155383	24828.4288
	500 g	0210155390	43868.4288
2,4-DINITROBENZOIC ACID	500 mg	02150960.5	4,554
2,4-DINITRODIPHENYLAMINE	10g	0520575610	8,537
2,5-Dimethyl-celecoxib	5 mg	0218358605	18,720
	25 mg	0218358625	56,159
2,5-DIPHENYLOXAZOLE	500 g	0219515590	94,780
	1 kg	0219515591	1,84,170
2,6 DIETHYLANILINE	25 g	0215088625	8,354
2,6-DICHLOROINDOPHENOL	1 g	0215011801	4336.9536
	10 g	0215011810	10421.2416
	25 g	0215011825	20590.304
2,6-DICHLOROPHENOL	1 kg	0215764991	4,085
2,7-DIAMINOFUORENE	10 g	0215083310	74,583
2,7-DIHYDROXYNAPHTHALENE	5g	0520602205	3,649
2.0mm Glass Beads	1 kg	116540441	6372.352
2.0mm Yellow Zirconium Oxide Beads	1 kg	116540442	29829.408
2.5S-NERVE GROWTH FACTOR	10 µg	0215002201	Enquire
	10 µg	0216004001	33,280
2',3'-DIDEOXYADENOSINE 5'-TRIPHOSPHATE	5 mg	0215766705	47,836
2',3'-DIDEOXYCYTIDINE	500 mg	0215087890	20,279
2',3'-DIDEOXYINOSINE	25 mg	0215088125	4,930
2',3'-DIDEOXYTHYMIDINE	200 mg	0219012582	5,293
2',3'-O-ISOPROPYLIDENE-GUANOSINE	1 g	0210209901	9,889
2',3'-O-ISOPROPYLIDENE-INOSINE	15 g	0210514515	75,132
2',5'-DIDEOXYADENOSINE	1 mg	0215891001	4,195
	5 mg	0215891005	4,195
	10 mg	0215891010	4,195
	25 mg	0215891025	4,195
2'-AMINO-3'-METHOXYFLAVONE	1 mg	0219593501	7,055
	5 mg	0219593505	18,495
2'-DEOXYADENOSINE	100 mg	02101481.1	4,748
	1 g	0210148101	4,377
	5 g	0210148105	7,289
	25 g	0210148125	21,849
	1 g	0219465401	4376.8256
	5 g	0219465405	7288.8256

Product Name	Pack Size	SKU	2023 INR
2'-DEOXYADENOSINE	25 g	0219465425	21877.408
2'-DEOXYADENOSINE-5'-DIPHOSPHATE	10 mg	0215079410	8518.4064
	25 mg	0215079425	13901.1264
	100 mg	0215079480	40814.7264
	1 g	0210148301	10905.44
2'-Deoxycytidine	5 g	0210148305	12361.2608
	10 g	0210148310	14181.0368
	10 mg	0215079810	6,535
2'-DEOXYCYTIDINE-5'-DIPHOSPHATE	25 mg	0215079825	10,045
	4 g	0210148804	4,831
2'-DEOXYCYTIDINE-5'-MONOPHOSPHATE	3 g	0210055403	8,575
2'-DEOXYCYTIDINE-5'-TRIPHOSPHATE	500 mg	0210055890	1,76,219
2'-DEOXYGUANOSINE	1 g	0219465691	5,781
2'-DEOXYGUANOSINE HYDRATE	5 g	0210148905	14,309
2'-DEOXYGUANOSINE-5'-TRIPHOSPHATE	1 g	0210056691	1,28,462
2'-DEOXYURIDINE-5'-MONOPHOSPHATE	500 mg	0210149490	6,181
2'-DEOXYURIDINE-5'-TRIPHOSPHATE	200 mg	0215078182	60,052
20 x 15 mL TeenFlex™ Adapter for FastPrep-96™	20 x 15 mL	116010560	2,11,117
20% GALACTOSE (STERILE SOLUTION)	500 ml	114008034	5,406
20% PROTEIN DIET	10 kg	0296025910	6,448
	20 kg	0296025920	12,896
	50 kg	0296025950	32,240
	10 kg	0296026010	9,776
	20 kg	0296026020	19,552
	50 kg	0296026050	48,879
20% RAFFINOSE (SOLUTION)	500 ml	114010034	6317.696
20-Hydroxyecdysone	5 mg	0215102405	18,096
	10 mg	0215102410	28,080
	50 mg	0215102450	1,12,319
20-HYDROXYECDYSONE	1 mg	0215743401	4972.8896
	5 mg	0215743405	5144.7424
	10 mg	0215743410	5359.5584
	25 mg	0215743425	6004.0064
	1 mg	0218356001	12,480
22-NHC (inactive isomer)	5 mg	0218356005	49,919
22-NHC. hydrochloride	1 mg	0218355901	17,160
	5 mg	0218355905	68,639
24 x 2 mL All-Metal QuickPrep™ Adapter	24x2 mL	116002545	1,57,246
24 x 2 mL CoolPrep™ Adapter	24x2 mL	116002528	1,76,174
24 x 2 mL QuickPrep™ 1 Adapter	24x2 mL	116002512	8,008
24 x 2 mL QuickPrep™ 3 Adapter	24x2 mL	116005512	12,740
24 x 4.5 mL TallPrep™ Adapter	24x4.5 mL	116002540	1,81,634
250 mL Lysing Matrix Bottle for Fast-Prep-96™ Adapter	1 each	116900250	Inquire
25-Hydroxycholesterol	100 mg	0215742680	90,588
2-8 CELLsium Medium For Short-term Cell Storage	500 mL	092780354	65,255
	100 mL	092780349	28854.0672
2-ACETAMIDOACRYLIC ACID	1 g	0219505401	3,649
2-AMINO-2-ETHYL-1,3-PROPANE-DIOL	10 kg	0210062695	2,52,541
2-AMINO-2-METHYL-1-PROPANOL	3 L	0210062792	14,183
2-AMINO-4,6-DIHYDROXYPYRIMIDINE	250 g	0210061383	2,943
2-Amino-4-Bromopyridine	1 g	0523091201	14,187
	5 g	0523091205	3,237
2-AMINOANTHRACENE	1g	0520937401	3648.8256
2-AMINOETHANOL, ACS	10 L	0215249295	1,10,018

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Product Name	Pack Size	SKU	2023 INR
2-AMINOPURINE	25 mg	0215986225	4,195
	100 mg	0215986280	4,195
	250 mg	0215986283	4,169
	500 mg	0215986290	4,169
2-BROMO-2-NITRO-1,3-PROPANEDIOL	25 g	0215488725	11162.9056
	100 g	0215488780	33733.728
2-Bromoethylamine	25 g	0215487525	4382.4256
	100 g	0215487580	6611.808
2-Bromoethylamine Hydrobromide	1 kg	02FC019691	0
2-Chloroacetamide	2.5 kg	0215495596	126497.7728
	2 mg	0215375502	4,559
	5 mg	0215375505	5,106
	10 mg	0215375510	6,016
	50 mg	0215375550	13,297
2-Chloropyridine	25 g	0215065325	2,987
2-DECANOL	5g	0521085305	3,722
2-DEOXY-D-GALACTOSE	25 g	0215080025	108931.2448
	500 mg	02150800.5	6983.9168
	1 g	0215080001	9063.8912
	5 g	0215080005	25703.6864
2'-Deoxyguanosine Monohydrate	25 g	02FC005225	0
2-ETHYL-2-METHYLSUCCINIC ACID	50 mg	05205867.6	12599.8208
2-ETHYLBUTYRIC ACID	100 g	0215797280	8,344
2-ETHYLNAPHTHALENE	5 g	0215800405	9,747
2-FUROIC ACID	2.5 kg	0215117696	2,13,688
2-HEPTANONE	250 ml	0215124183	8,089
	1 L	0215124191	24,016
2-Heptyl-3-hydroxyl-4-quinolone	25 mg	0218391125	59,669
	250 mg	0218391183	4,75,794
2-HEXADECANOL	1g	0520755301	3674.8096
2-HYDROXY-1-(2-HYDROXY-4-SULFO-1-NAPHTHYLAZO)-3-NAPHTHOIC ACID	150 g	0215745181	82804.8256
	5 g	0215745105	6248.7936
2-HYDROXY-1-NAPHTHALDEHYDE	25 g	0215129825	3,677
2-HYDROXY-4-METHOXY-5-SULFOBENZOPHENONE	150 g	0215746381	11,611
2-HYDROXY-5-NITROPHENYL SULFATE	500 mg	02102021.5	34,804
2-IMINOPIPERIDINE	25 mg	0219366925	4,195
2-IMINOTHIOLANE	100 mg	0215131980	9871.3664
	500 mg	0215131990	29611.1424
	5 mg	0219367305	4,195
2-IODOMELATONIN	25 mg	0219367325	4,195
2-ISOPROPYLAMINOETHANOL	10g	0520874710	8,380
2-KETO-D-GLUCONIC ACID	1 g	0210036501	8157.184
	5 g	0210036505	26190.6176
2-KETO-D-GLUCONIC ACID	10 g	0210036510	48732.4096
	1 g	0215160201	10275.9104
2-MERCAPTOETHANE SULFONIC ACID	5 g	0215160205	12980.0384
	10 g	0215160210	16360.1984
	25 g	0215160225	26529.2608
	500 g	04806445	5,846
	100 g	04806444	3,349
2-MERCAPTOETHANOL	100 ml	0219024280	4083.0272
	100 ml	0219470580	4083.0272
	250 ml	0219024283	4610.368
	250 ml	0219470583	4610.368
	250 ml	0219483483	4610.368
	25 ml	0219483425	3799.936
	25 g	04806443	6644.4672
	500 ml	0219024290	5845.8624
	500 ml	0219470590	5845.8624

Product Name	Pack Size	SKU	2023 INR
2-MERCAPTOETHANOL	1 L	0219024291	10726.688
	1 L	0219470591	10726.688
2-MERCAPTOIMIDAZOLE	20 g	0215535320	6,061
2-MERCAPTOPURINE	100 mg	0215535680	1,44,813
2-METHYLIMIDAZOLE	100g	0520938180	3,677
2-Methylisothiazolone (MIT)	500 mg	0215952290	6270.3424
	1 g	0215952291	6381.6256
2-METHYLTHIOADENOSINE TRIPHOSPHATE	5 mg	0215366305	39,820
	10 mg	0215366310	75,700
	2 mg	0215366302	19,027
2-n-DODECYLFURAN	100 mg	0219375380	9127.6864
	500 mg	0219375390	12990.6
	1 g	0219375391	46652.704
2-Nitro-5-thiocyano-benzoic acid	250 mg	0215592983	20,506
	1 g	0215592991	66,055
2-NITRODIPHENYLAMINE	50g	0521031850	14283.808
2-Phenethylamine	250 mL	02183179.2	16,132
	1 L	0218317901	52,778
	100 mL	0215014880	3997.9072
	500 mL	0215014890	5675.712
2-PHENYLAMINOADENOSINE	10 mg	0215379410	19,900
	15 mg	0215379415	27,752
	25 mg	0215379425	43,456
2-PHENYLETHANOL	1 liter	0215617691	15565.088
	250 ml	0215617683	5819.968
2-PHENYLMELATONIN	5 mg	0219370405	17,455
	25 mg	0219370425	70,495
2-PICOLINIC ACID HCl	10 g	0521682010	11,144
2-THENOYLTRIFLUOROACETONE	10G	0520442010	6,157
2-Thiobarbituric acid	500 g	0219028490	26074.7648
	250 g	0219028483	18279.5648
	100 g	0219028480	12746.5408
2-THIOPHENECARBOXALDEHYDE	25 g	0219028425	10407.9808
	25 g	0215688725	9134.1824
	100 g	0215688780	13862.5536
2-THIOPHENECARBOXYLIC ACID HYDRAZIDE	100 g	0215688980	19,675
2-THIOXANTHINE	5 g	0210303805	1,02,537
2XYT-BROTH (CAPSULES)	454g(1lb)	113012021	14490.7728
	1kg(2.2lb)	113012031	28868.1792
	5kg(11lb)		

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Product Name	Pack Size	SKU	2023 INR
3-(4,5-DIMETHYLTHI-AZOLYL-2)-2,5-DIPHENYL TETRAZOLIUM BROMIDE	500 mg	02102227.5	7127.5008
	1 g	0210222701	9129.568
	1 g	0219459291	9202.368
	5 g	0210222705	30626.2656
3,28-Di-O-(3,3-dimethylglutaryl)betulin	1 mg	0218374801	29,640
	5 mg	0218374805	88,919
3,3',4,4'-BENZOPHENONE TETRA-CARBOXYLIC DIANHYDRIDE	100g	0522026380	3,677
3,3',5,5'-TETRAMETHYLBENZIDINE	100 mg	02190277.1	5070.3296
	1 g	0219027701	5052.992
	5 g	0219027705	10669.6576
	5 g	08980501	18062.1504
	10x100 mg	08980502	9506.6944
3,3',5,5'-TETRAMETHYLBENZIDINE LIQUID SUBSTRATE	1 L	0219602591	87,716
	1 liter	04821808	66,299
	1 liter	0215234691	68496.7808
	50 ml	0215234650	6968.1472
	100 ml	0215234680	10166.8672
3,3',5-TRIIODO-L-THYRONINE	100 mg	0219458580	7129.6064
	250 mg	0219458583	10429.1264
	500 mg	0219458590	15902.3424
	1 g	0219458591	25645.6256
3,3'-DIAMINO BENZIDINE	1 g	0215082691	7,250
3,3'-Diaminobenzidine	1 g	0215082501	5312.7872
	5 g	0215082505	11968.6336
	10 g	0215082510	20317.024
3,3'-DIAMINO BENZIDINETABLETS	100 tabs.	08980681	48099.4304
3,3'-DIHEXYLOXACARBO-CYANINE IODIDE	250 mg	0215772383	16,389
3,3'-Thiodipropionic acid	50 g	0215687250	3,080
	250 g	0215687283	4,482
	500 g	0215687290	5,165
	1 kg	0215687291	6,770
3,4-DIAMINO BENZOIC ACID	25 g	0215082725	2,943
3,4-DIHYDROXYBENZYLAMINE	25 mg	0215374025	5,266
3,4-DIHYDROXYPHENYLACETIC ACID	250 mg	0215374083	8,264
	40 g	0210156840	1,29,731
	100 g	0210158080	76,477
3,4-Dihydroxyphenyl-ethylamine	5 g	0210158005	7,289
	25 g	0210158025	21,877
3,4-DIMETHOXYALLYLBENZENE	5g	0520203805	3,722
3,4-DIMETHOXYBENZOIC ACID	100g	0521403580	3,677
3,5-DIAMINO BENZOIC ACID	10 g	0215096110	26,734
	2.5 kg	0215082896	6,488
3,5-DIHYDROXY BENZONITRILE	1g	0522691101	3,649
3,5-DINITROCATÉCHOL	5 mg	0215372305	4,195
	25 mg	0215372325	4,195
3,5-Di-tert-butylphenol	10 g	0520509810	29388.2176
3,6-Dichloro-2-methylbenzoic acid, PhytoPure™	100 mg	0218395180	19,341
	250 mg	0218395183	22,932
3'-AZIDO-3'-DEOXYTHYMIDINE	1 g	0215480791	6,113
36 x 15 mL DryTeenFlex™ Dry Grinding High Throughput Adapter for Fast-Prep-96™	36 x 15 mL tubes	116010640	2,27,497
3-ACETAMIDOPHENOL	1 kg	0215467791	7,153
3-Amino-1,2,4-triazole	100 g	0210064780	17919.328
	10 g	0210064710	5073.0176
	25 g	0210064725	7237.888
3-Aminoisobutyric acid [BAIBA]	250 mg	02183584.2	14,040
3-AMINO-L-TYROSINE	1 g	0218358401	29,640
3-AMINO-PROPYL-TRIETHOXY SILANE	15 g	0210006915	50,077
	100 ml	0215476680	15598.24
	500 ml	0215476690	39617.7152

Product Name	Pack Size	SKU	2023 INR
3-AMINOSALICYLIC ACID	100 mg	0215476980	12,438
	500 mg	0215476990	42,446
3-BROMO THIOPHENE	10g	0522387110	6,591
3-BROMO-1-PHENYLPROPANE	5g	0521178705	4,596
3-Bromo-2-fluoroaniline, 98%	1 g	0523091501	7,532
	5 g	0523091505	22,603
	10 g	0523091510	37,673
3-BROMO-7-NITROINDAZOLE	10 mg	0219362010	7,835
	25 mg	0219362025	13,294
3-Deoxyaphidicolin	250 µg	02183772.2	21,840
	1 mg	0218377201	65,519
3-DIMETHYLAMINO BENZOIC ACID	10 g	0215778710	7,984
3-ETHOXY-4-HYDROXY-BENZAL-DEHYDE	100 g	0215795980	5025.888
3-Hydroxy-butanoyl-L-homoserine lactone	5 mg	0218391005	54,989
	10 mg	0218391010	87,359
	5 mg	0218391705	31,980
	25 mg	0218391725	96,329
	5 mg	0210200305	2,678
3-Hydroxy-DL-kynurenine	25 mg	0210200325	13,390
	100 mg	0210200380	53,559
3-Hydroxy-hexanoyl-L-homoserine lactone	5 mg	0218391505	31,980
	25 mg	0218391525	96,329
	5 mg	0218391605	31,980
3-INDOXYL PHOSPHATE	25 mg	0218391625	96,329
	100 mg	0215416780	5,557
3-iodo-L-TYROSINE	250 mg	0215416783	6,472
	250 mg	0215368483	6,144
3-ISOBUTYL-1-METHYLXANTHINE	100 mg	02195262.1	7104.608
	250 mg	02195262.2	11057.8496
	1 g	0219526201	30460.1024
	5 g	0219526205	133967.3664
	50 g	0219988550	1,34,414
3-ISOCYANATOPROPYLTRIMETHOXY-SILANE	50 mg	0219965750	1,77,569
	250 mg	0219965783	8,68,099
3-METHOXY-L-TYROSINE	25 mg	0210566525	5904.3264
3-METHOXYTYRAMINE	25 mg	0215545925	9,360
3-Methyladenine	100 mg	0215545980	28,080
	250 mg	0215545983	49,896
	10g	0522015710	12,902
3-METHYLUNDECANE	100 mg	0215168680	5776.6464
	250 mg	0215168683	7046.7264
	500 mg	0215168690	9137.5424
3-METHYLXANTHINE	25 mg	0215377925	11,866
	50 mg	0215377950	19,537
	100 mg	0215377980	34,879
3-n-PROPYLXANTHINE	1 mg	0218374201	24,960
3-O-Caffeoyl-betulin	5 mg	0218374205	99,839
	25 g	0215165125	62177.248
3-O-METHYL-D-GLUCOSE	1 g	0215165101	5988.8192
	5 g	0215165105	15348.7936
	10 g	0215165110	27048.7616
	25 mg	0218392625	50,309
3-Oxo-dodecan-(2-aminocyclohexa-none)	25 mg	0215378525	16,987
	50 mg	0215378550	29,778
	100 mg	0215378580	55,362
3-PHENYLPROPARGYLAMINE	100 mg	0215619680	79,168
	25 g	0215619625	22,571
3-PHENYLPROPIONALDEHYDE	500 mg	0219377990	4,195
3-PHENYLPROPYL ISOTHIOCYANATE	1 g	0219377991	2,940
	5 g	0219377994	2,987

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
3-Pyridylacetic acid hydrochloride	40 g	0219355940	5,326
3-PYRIDYLACETONITRILE	5g	0521823405	28,453
3-t-Butyl-4-Hydroxyanisole, Neuro-Pure™	25 g	0218312725	4,198
	100 g	0218312780	4,198
4 mm GLASS BEADS	100 beads	116914801	1858.7968
4% PROTEIN DIET	10 kg	0296025310	5,668
	20 kg	0296025320	11,336
	50 kg	0296025350	28,340
	10 kg	0296025410	60,897
	20 kg	0296025420	9,718
	50 kg	0296025450	24,294
4-(2-AMINOETHYL)BENZENE-SULFONYL FLUORIDE	10 mg	0219350310	5282.9504
	100 mg	0219350380	8460.1664
	500 mg	0219350390	22555.1424
	1 g	0219350391	38951.2256
	50 mg	0219350350	6695.0464
4-(2-HYDROXYETHYL)MORPHOLINE	1 kg	0215744591	33,608
4,4'-Azo-bis(4-Cyanovaleic acid)	25 g	0215041225	35,853
	100 g	0215041280	1,32,379
	5 g	0215041205	10,084
4,4'-ISOPROPYLIDENE-DIPHENOL	10 kg	0215511895	20,546
4,4'-AZODIANILINE	1g	0522424601	6,734
4,4'-BUTYLIDENE BIS-6-tert-BUTYL-m-CRESOL	1 g	0521078001	3,677
4,5-Dihydroxy-1,3-benzenedisulfonic acid	5 g	0215774105	3843.4816
	25 g	0215774125	4650.688
	100 g	0215774180	8426.432
4,6-DICHLOROINDOLE-2-CARBOXYLIC ACID	1 mg	0215976901	1,310
	5 mg	0215976905	10,747
	25 mg	0215976925	36,955
4.5 ml TallPrep™ Tubes (Empty)	100/pk	116970000	16413.824
4',6-DIAMIDINO-2-PHENYLINDOLE	1 mg	0215757401	9609.8688
	5 mg	0215757405	12871.3088
	10 mg	0215757410	16948.1088
	50 mg	0215757450	49562.5088
	2.5 L	0219979096	19,129
40%/10N Sodium hydroxide	2.5 L	0219979096	19,129
4alpha-PMA	1 mg	0218388701	18,720
4-AMINOANTIPYRINE	10 g	0215034310	3906.4256
	100 g	0215034380	6253.408
	250 g	0215034383	10973.312
4-Aminophenylphosphate, sodium salt	10 mg	0215906610	7,800
	50 mg	0215906650	24,960
	100 mg	0215906680	37,440
4-AMINOPYRIDINE	5 g	0215036605	4793.0176
	100 g	0215036680	26561.248
4-Bromophenoxyacetic acid, Phyto-Pure™	5 g	0218394905	4,586
4-CHLORO-7-NITROBENZ-2-OXA-1,3-DIAZOLE	25 g	0218394925	14,729
	1 g	0210136201	9,920
4-Chlorophenoxyacetic acid, PhytoPure™	250 mg	0218395083	14,528
	500 mg	0218395090	25,994
	25 g	0218395325	5,040
	100 g	0218395380	13,608
4-CHLOROPHENYLGUANIDINE	5 mg	0215975205	7,029
	25 mg	0215975225	18,366
	100 mg	0215975280	60,876
4-CHLOROURACIL	15 g	0219032215	47,008
4-DEOXYPHLORIZIN	400 mg	0215421284	Enquire
4-DIMETHYLAMINOANTIPYRINE	25 g	0215778525	3,021
	100 g	0215778580	3,257

Product Name	Pack Size	SKU	2023 INR
4-DIMETHYLAMINOAZOBEN-ZENE-4'-SULFONYL CHLORIDE	250 mg	0215093183	13410.0288
1 g	0215093191	28505.4784	
4-GUANIDINO BENZOIC ACID	40 g	0215728340	90,773
4-Hydroxyestradiol	10 mg	0215743710	18,235
4-HYDROXYPYRIMIDINE	40 g	0215749940	1,92,983
4-HYDROXY-TEMPO	40 g	0215267740	55,981
4-METHYLINDOLE	500 mg	0215558390	9,678
	1 g	0210235401	6,249
	5 g	0210235405	16,649
4-METHYLUMBELLIFERYL BUTYRATE	10 g	0210235410	29,649
	1 mg	0215569101	6,977
	5 mg	0215569105	18,103
4-METHYLUMBELLIFERYL α-L-FU-COSIDE	10 mg	0215569110	32,010
	25 mg	0215569125	73,733
4-METHYLUMBELLIFERYL β-D-GLU-CURONIDE	1 g	0219868691	50,913
4-METHYLUMBELLIFERYL-2-ACET-AMIDO-2-DEOXY-β-D-GLUCOPYRA-NOSIDE	100 mg	0215168180	10650.8864
250 mg	0215168183	19206.3424	
4-METHYLUMBELLIFERYL-N-ACE-TYL-α-D-NEURAMINIDE	25 mg	0215168225	1,88,228
4MM GLASS BEADS	250 g	112521011	17238.5
	500 g	116540430	3306.7328
4-Nitrophthalic acid	10 g	0215592010	5284.5184
	25 g	0215592025	5808.544
	100 g	0215592080	8211.168
4-NITROSO-N,N-DIETHYLANILINE	50 g	0215592750	3,677
4-Phenylbutyric Acid Sodium Salt	1 g	0218312801	4,097
	5 g	0218312805	4,097
4-THIOURIDINE	250 mg	0215213483	55632.3264
	5 mg	0215213405	5943.9744
	25 mg	0215213425	10000.1664
	100 mg	0215213480	24829.2352
4α-PHORBOL 12-MYRISTATE 13-AC-ETATE	1 mg	0215898201	34,875
5 mg	0215898205	1,58,328	
5-(2-AMINOETHYLAMINO)-1-NAPH-THALENESULFONIC ACID	1 g	0215474001	10408.7424
5-(N-2-3-DIHYDROXYPRO-PYL-ACETMIDO)-2,4,6-TRIO-DO-N,N'-bis-(2,3-DIHYDROXYPRO-PYL)-ISOPHTHALAMIDE	5 g	0215775005	4688.8576
	25 g	0215775025	8848.9856
	100 g	0215775080	24478.048
5,6-DEHYDROARACHIDONIC ACID	10 µg	0215427910	4,195
	50 µg	0215427950	4,195

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Product Name	Pack Size	SKU	2023 INR
50ML BIGPREP LYSING MATRIX S 50x50ML TUBE; RNASE/DNASE FREE	10 x 50 mL	116943010	11562.6112
	50 x 50 mL tubes	116943050	47032.7
50ml Conical Tubes (Pack of 25)	25/pack	116950000	5027.8144
5-Aminosalicylic acid	100 g	0215477080	45794.112
	25 g	0215477025	13992.608
5-AZA-2'-Deoxycytidine	5 mg	0215480305	4873.2992
	10 mg	0215480310	5579.9744
	25 mg	0215480325	6173.3952
	50 mg	0215480350	7798.5152
5-AZACYTIDINE	50 mg	0210082150	5012.8064
	100 mg	0210082180	5095.6864
	250 mg	0210082183	5344.3264
	1 g	0210082191	5306.4256
5-BROMO-2'-DEOXYCYTIDINE	250 mg	0210016683	13273.9264
	500 mg	0210016690	21591.9424
	1 g	0210016691	37024.8256
5-BROMO-2'-DEOXYURIDINE	100 mg	0210016680	8267.5264
	1 g	0210017101	6118.784
	5 g	0210017105	15998.6176
5-BROMO-2'-DEOXYURIDINE	250 mg	021001712	5547.4048
	500 mg	021001715	6138.944
	1 g	0219481491	31.321
5-BROMO-3-INDOLYL-β-D-GALACTOPYRANOSIDE	1 g	0215004291	27572.0256
5-BROMO-4-CHLORO-3-INDOLYL PHOSPHATE	250 mg	0215004283	10884.7424
	100 mg	0215004280	7322.2464
	50 mg	0215004250	6126.0864
5-BROMO-4-CHLORO-3-INDOLYL-α-D-GALACTOPYRANOSIDE	5 mg	0219392105	6074.1184
	25 mg	0219392125	10650.8864
	100 mg	0219392180	27813.7664
5-Bromo-4-chloro-3-indolyl-β-D-galactopyranoside	1 g	0215000191	14547.3216
	500 mg	0215000190	10359.2384
5-Bromo-4-chloro-3-indolyl-β-D-galactopyranoside	250 mg	0215000183	7663.6224
	100 mg	0215000180	6030.6624
5-BROMO-4-CHLORO-3-INDOLYL-β-D-GALACTOPYRANOSIDE	100 mg	0219481180	6030.6624
5-Bromo-4-chloro-3-indolyl-β-D-galactopyranoside	50 mg	0215000150	5486.3424
	10 mg	0215000110	5050.8864
5-BROMO-4-CHLORO-3-INDOLYL-β-D-GALACTOPYRANOSIDE	10 mg	0219481110	5050.8864
5-Bromo-4-chloro-3-indolyl-β-D-galactopyranoside	5 mg	0215000105	4996.4544
5-BROMO-4-CHLORO-3-INDOLYL-β-D-GLUCOPYRANOSIDE	100 mg	0219392380	8,572
5-BROMO-4-CHLORO-3-INDOLYL-β-D-GLUCURONIDE	5 mg	0219392405	5,892
	10 mg	0219392410	6,854
	25 mg	0219392425	9,740
	10 mg	0219481210	6,120
	25 mg	0219481225	9,006
	100 mg	0219481280	23,437
	10 mg	0219481310	4,534
	25 mg	0219481325	5,041
	100 mg	0219481380	7,578
	100 mg	0219392480	24,172
	5 mg	0219392505	4930.1504
10 mg	0219392510	4930.3744	
25 mg	0219392525	4931.0464	
100 mg	0219392580	4934.4064	
5-BROMO-6-CHLORO-3-INDOLYL-β-D-GALACTOPYRANOSIDE	100 mg	0219392280	10,122
5-BROMOURACIL	300 g	0210113232	1,16,573

Product Name	Pack Size	SKU	2023 INR
5-CARBOXAMIDOTRYPTAMINE MALEATE	1 mg	0215375601	4,195
	5 mg	0215375605	4,195
5-CHLORO-2'-DEOXYURIDINE	100 mg	0210547880	13509.1264
	250 mg	0210547883	26377.9264
	1 g	0210547891	89440.8256
5-CHLORO-8-HYDROXYQUINOLINE	10 g	0215062110	3,931
5-CHLOROINDOLE-2-CARBOXYLIC ACID	1 g	0215974601	9,120
5-CHLOROSALICYLANILIDE	5 g	0215974605	33,942
5-CHLOROURACIL	10g	0520265710	3,576
5-FLUOROCYTOSINE	40 g	0219032340	65,745
	250 mg	02199792.2	7,173
	1 g	0219979201	12,623
5-FLUORODEOXYURIDINE	5 g	0219979205	48,518
	100 mg	0210555180	20332.1664
	250 mg	0210555183	43409.5424
5-FLUOROINDOLE	10 mg	0210555110	6470.1504
	25 mg	0210555125	8780.4864
	1 g	0215810501	8,530
5-FLUOROOROTIC ACID	50 mg	0215421050	5,035
	250 mg	0215421083	5,456
5-FLUOROTRYPTAMINE	1 g	0215421091	5,754
5-FLUOROURACIL	1 g	0215815291	38,669
	1 g	0210172201	3758.048
	5 g	0210172205	4558.9376
5-FOA (POWDER)	10 g	0210172210	5469.0496
5-FOA (POWDER)	1 g	114066102	4,906
5-Hydroxy-2-methyl-4-chromanone	500 µg	02183726.5	39,000
	1 mg	0218372601	68,639
5-HYDROXYDECANOIC ACID	25 mg	0219366425	11,118
	100 mg	0219366480	31,886
	25 mg	0210200525	4,790
5-HYDROXYINDOLE-3-ACETIC ACID	100 mg	0210200580	6,574
	500 mg	0210200590	16,064
	1 g	0210200591	26,703
5-HYDROXY-L-TRYPTOPHAN	250 mg	02100751.2	4,217
	1 g	0210075101	3,002
	5 g	0210075105	3,351
5-HYDROXYTRYPTAMINE	25 g	0210075125	5,098
	100 mg	02102885.1	7358.0416
	1 g	0210288501	34540.352
5-HYDROXYTRYPTAMINE	25 mg	0215376525	9073.6128
	50 mg	0215376550	9364.8128
	100 mg	0215376580	9947.2128
5-HYDROXYTRYPTAMINE	250 mg	0215376583	11668.4288
	1 g	0215376591	21247.8784
	100 mg	02102062.1	5,432
5-iodo-2'-DEOXYCYTIDINE	500 mg	02102062.5	7,413
	1 g	0210206201	8,667
	5 g	0210206205	28,738
5-iodo-2'-DEOXYURIDINE	25 g	0210035725	62148.6656
	250 mg	02100357.2	5514.9248
	1 g	0210035701	5988.8192
5-iodo-2'-DEOXYURIDINE	5 g	0210035705	15348.7936
	10 mg	0215368310	1,51,625
5-iodotubercidin	20 g	0210206920	4,933
5-LIPOXYGENASE	1 mg	0215917801	2,53,792
5-Methoxysterigmatocystin	1 mg	0218375101	29,640
	5 mg	0218375105	1,18,559
5-METHYL-2'-DEOXYCYTIDINE	10 mg	0219888310	6858.1184
	25 mg	0219888325	9750.4064
5-METHYL-2'-DEOXYCYTIDINE	100 mg	0219888380	24211.8464
5-METHYLCYTOSINE	250 mg	0215550983	8,717

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Product Name	Pack Size	SKU	2023 INR
5-METHYLCYTOSINE	1 g	0215550991	21,103
5-METHYLFURFURAL	500 mL	0215555090	1,43,500
5-Methylmellein	1 mg	0218374901	21,840
	5 mg	0218374905	87,359
5-METHYLTRYPTAMINE	5 g	0215567794	2,27,501
5-NITRO-2-FURALDEHYDE SEMICARBAZONE	1 kg	0215588091	1,37,723
5-Nitroimidazole, NeuroPure™	5 g	0218312905	4,097
	25 g	0218312925	4,198
5-Phosphorylribose-1-pyrophosphate	25 mg	0210098125	60830.2464
	100 mg	0210098180	228531.2064
	10 mg	0210098110	27290.0544
5-tert-BUTYL-m-XYLENE	100g	0520961180	6,229
5X DIRECT LOADING BUFFER	5 x 1.25 mL	11EPTQBUF4	Enquire
5α-CHOLANIC ACID-3α-OL-6-ONE	400 mg	0215066484	56,199
6 x 15 mL CoolTeenPrep™ Adapter	6 x 15 mL	116002530	1,65,618
6"-O-Acetylgenistin, NeuroPure™	1 mg	0218303101	4,195
	5 mg	0218303105	4,195
	1 mg	0218303201	4,195
	5 mg	0218303205	4,195
6-(γ,γ-Dimethylallylamino)-purine, PhytoPure™	100 mg	02195144.1	6,535
	500 mg	02195144.5	15,869
6,7-DINITROQUINOXALINE-2,3-DI-ONE	1 g	0219514401	26,314
	10 mg	0215880710	12,203
6-Amino-8-trifluoromethylphenanthridine	50 mg	0215880750	44,235
	1 mg	0218363701	15,600
	5 mg	0218363705	46,799
6-AMINONICOTINAMIDE	25 mg	0218363725	1,40,398
	5 g	0215010305	55,648
6-Aminophenanthridine	1 g	0215010301	14,049
	1 mg	0218363601	12,480
	5 mg	0218363605	37,440
6-AZAUACIL	25 mg	0218363625	1,12,319
	50 g	0210084850	98,117
6-Benzylaminopurine, PhytoPure™	500 mg	02100912.5	5157.4208
	5 g	0210091205	5923.7696
	25 g	0210091225	15052.128
6BIO	1 mg	0218350801	9,360
6BIO	5 mg	0218350805	20,280
	25 mg	0218350825	81,119
6-CHLOROMELATONIN	1 mg	0215974801	7,055
	5 mg	0215974805	18,495
	10 mg	0215974810	33,530
6-CHLOROPURINE	50 g	0210136950	4,933
6-CYANO-7-NITROQUINOXALINE-2,3-DIONE	1 mg	0215976101	5,729
	5 mg	0215976105	11,865
	10 mg	0215976110	19,535
6-DEOXY-6-THIO-D-GLUCOSE	2.5 g	0215078396	57,745
6-FLUORO-DL-TRYPTOPHAN	1 g	0215815791	38,351
6-Hydroxy-2,5,7,8-tetramethylchroman-2-carboxylic acid	1 g	0219964401	7,504
	500 mg	02199644.5	1,456
	25 g	0219964425	68,677
	5 g	0219964405	16,649
6-Hydroxydopamine	50 mg	0210565750	11,997
	100 mg	0210565780	19,799
	250 mg	0210565783	43,205
	500 mg	0210565790	82,189
6-HYDROXYMELATONIN	50 mg	0215415150	4,195
	100 mg	0215415180	4,195
6-Mercaptopurine monohydrate	25 g	0210226325	29677.088

Product Name	Pack Size	SKU	2023 INR
6-METHOXYINDOLE	3 g	0215541592	44,941
6-METHOXYQUINOLINE	200 g	0215543982	4,037
6-NITROQUIPAZINE MALEATE	5 mg	0215896805	17,767
	20 mg	0215896820	58,482
6-tert-BUTYL-m-CRESOL	100g	0520192980	3769.4272
6-Thioguanine, NeuroPure™	1 g	0218313001	4,097
	5 g	0218313005	4,097
6-tube format Autotube for Mpure 32	96 x 6/ box	117032149	#REF!
6-α-METHYLPREDNISOLONE	1 g	0215167191	14,087
7-(β-CHLOROETHYL)-THEOPHYLLINE	100 mg	0215354680	4,626
	1 g	0215354691	7,215
7-(β-HYDROXYETHYL)-THEOPHYLLINE	10 g	0215354695	48,301
	1 g	0215354101	4,006
7-(β-HYDROXYPROPYL)-THEOPHYLLINE	5 g	0215354105	8,374
7-β-HYDROXYPROPYL)-THEOPHYLLINE	500 g	0215749490	20,711
7-AMINOACTINOMYCIN D	1 mg	0219585601	25,515
7-AMINOKETANSERIN	25 mg	0215886025	58,239
	50 mg	0215886050	1,16,479
7-Azido-4-methylcoumarin	1 mg	0218356101	9,360
	5 mg	0218356105	21,840
7BIO	10 mg	0218363410	40,560
	50 mg	0218363450	1,62,238
7-CHLOROKYNURENIC ACID	1 mg	0215375201	5,443
	10 mg	0215375210	12,480
	25 mg	0215375225	35,395
7-ETHOXYCOUMARIN	100 mg	0219517180	4,652
7-ETHOXYRESORUFIN	500 mg	0219517190	6,454
	1 mg	0215796401	7,318
7-ETHOXYRESORUFIN	5 mg	0215796405	31,440
	50 mg	0215809050	69,424
7-FLUORO-2,1,3-BENZOXAZOLE-4-SULFONAMIDE	5 mg	0215808605	11,802
7-FLUOROBENZO-2-OXA-1,3-DI-AZOLE-4-SULFONIC ACID	10 mg	0215808610	19,438
	25 mg	0215808625	Enquire
7-Hydroxy-3,7-dimethyl octanal	10g	0522493910	4,346
7-METHYLCOUMARIN	100 g	0215164380	98,406
7-NITROINDAZOLE	5 mg	0215979005	4,313
7X® DETERGENT	4x1 gal	097667094	7,966
	1 gal	097667093	2,490
	5 gal	097667095	12,429
7X® READY TO USE 5% CLEANING SOLUTION	1 gal	097668093	3,759
7X® SOLUTION "SIXPACK"	1 pk (6x6.4 oz		

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
8% PROTEIN DIET	20 kg	0296025620	13,728
	50 kg	0296025650	34,320
8% PROTEIN DIET (LOW)	10 kg	0290221010	3,870
	20 kg	0290221020	7,741
	50 kg	0290221050	19,352
	10 kg	0290466710	5,876
	20 kg	0290466720	11,752
	50 kg	0290466750	29,380
8-(4-CHLOROPHENYLTHIO)-ADE-NOSINE-3',5'-cyclic-MONOPHOSPHATE	200 mg	0215889182	2,15,109
8,8'-DIQUINOLYL DISULFIDE	1g	0522446401	3,649
8-Anilino-1-naphthalene sulfonic acid	25 g	0210563325	30248.288
	10 g	0210563310	14277.1776
	5 g	0210563305	8963.0016
	1 g	0210563301	4711.6608
8-AZAGUANINE	1 g	0210083001	7,771
	5 g	0210083005	27,198
	25 g	0210083025	1,24,362
8-Azidoadenosine-5'-diphosphate	5 mg	0215005905	1,52,014
	25 mg	0215005925	7,39,615
8-BROMOADENOSINE	5 g	0210547105	12,749
8-BROMOADENOSINE-3',5'-cyclic-MONOPHOSPHATE	10 mg	0215887710	11,048
	25 mg	0215887725	21,326
	50 mg	0215887750	38,456
	100 mg	0215887780	72,717
8-CHLOROADENOSINE-cyclic-3',5'-MONOPHOSPHATE	5 mg	0215240005	11,122
	10 mg	0215240010	18,049
	25 mg	0215240025	38,830
	250 mg	0215240083	3,50,518
8-CHLOROTHEOPHYLLINE	1 kg	0215065991	84,864
8-CYCLOPENTYL-1,3-DIMETHYLX-ANTHINE	25 mg	0215374625	11,735
	100 mg	0215374680	34,355
	50 mg	0215374650	20,010
8-DIMETHYLAMINO-2,3-BENZOPHE-NOXAZINE	5 g	0215778805	6508.8576
8-HYDROXYQUINOLINE BENZOATE	100g	0520477480	3,677
8-Hydroxyquinoline sulfate	100 g	0218301580	14,547
8-METHOXYPORALEN	1 g	0210329601	3968.6528
	5 g	0210329605	5276.544
8-METHOXYPORALEN	10 g	0210329610	6847.0976
8-PHENYLTHEOPHYLLINE	25 mg	0215184625	8,616
	100 mg	0215184680	21,878
	500 mg	0215184690	92,582
8-QUINOLINESULFONYL CHLORIDE	75 g	0215201175	1,23,573
8-QUINOLINOL	1 kg	0215131091	53,683
D-(-)-ARABINOSE	1 kg	0210069991	1,03,601
	25 g	0210069925	6,004
	100 g	0210069980	13,506
	100 g	0219402380	13,506
D-(-)-ERYTHROSE	2.5 g	0210165396	51,647
D-(-)-GULONO-γ-LACTONE	5 g	0215121705	6,769
	10 g	0215121710	9,889
D-(-)-p-Hydroxyphenylglycine	400 g	0215130584	94,406
D-(-)-TAGATOSE	5 g	0210299805	38,262
D-(-)-TARTARIC ACID DIISOPROPYL ESTER	250 g	0215674283	1,86,575
	10 mg	0219120810	4,930
D-(+)-ALTROSE	25 mg	0219120825	4,930
	100 mg	0219120880	4,930
D-(+)-ARABINITOL	1g	0522243601	6,644
D-(+)-Camphoric acid	1 g	0210123901	4,680
D-(+)-CELLOBIOSE	500 g	0210129890	1,00,734
	5 g	0210129805	4,608
	10 g	0210129810	5,568

Product Name	Pack Size	SKU	2023 INR
D-(+)-CELLOBIOSE	25 g	0210129825	8,475
	100 g	0210129880	22,870
D-(+)-DEPRENYL	10 mg	0215146910	6,379
	50 mg	0215146950	15,115
	250 mg	0215146983	59,530
D-(+)-GALACTOSAMINE	5 g	0210174305	55,648
	500 mg	02101743.5	10,130
	1 g	0210174301	14,049
D-(+)-GALACTOSE	100 g	0219467080	8,148
	1 kg	0219467091	48,877
	500 g	0219467090	27,127
D-(+)-Galactose (from plant)	100 g	02180912.1	6,494
	1 kg	0218091201	39,553
	500 g	02180912.5	22,291
D-(+)-GLUCOSAMINE	25 g	0210178225	3,831
	25 g	0219467125	3,831
	100 g	0210178280	4,408
	500 g	0210178290	8,185
	500 g	0219467190	8,185
D-(+)-Glucosamine hydrochloride, USP, Plant Origin	1 kg	0219989301	36,375
D-(+)-GLUCOSE	1 kg	0219402491	9,745
	250 g	0219402483	4,866
D-(+)-glucose, ACS	5 kg	0215252794	33,031
	500 g	0215252790	7,258
	1 kg	0210224191	36,087
D-(+)-MALTOSE	100 g	0219023780	7,002
	500 g	0219023790	21,154
	1 kg	0219023791	38,014
	100 g	0210224180	6,809
	500 g	0210224190	20,191
D-(+)-Mannose	25 g	0210225025	4,897
	100 g	0210225080	9,129
	500 g	0210225090	32,055
D-(+)-MELEZITOSE	300 g	0210225832	66,600
D-(+)-RAFFINOSE	25 g	0210279725	4,431
	50 g	0210279750	5,185
	100 g	0210279780	6,692
D-(+)-RAFFINOSE	500 g	0210279790	19,609
D-(+)-Raffinose pentahydrate, 99%	1 kg	02FC008301	Enquire
D-(+)-TREHALOSE	1 kg	0210309791	11,537
	1 kg	0215394891	11,537
	100 g	0210309780	4,354
	50 g	0215394850	5,271
	10 g	0215394810	4,972
	25 g	0210309725	3,818
	25 g	0219475625	3,818
	5 g	0215394805	4,938
	10 g	0210309710	3,716
	10 g	0219475610	3,716
	5 g	0210309705	3,683
	5 g	0219475605	3,683
	100 g	0219475680	4,471
	2.5 kg	0219475696	2,03,113
	D-(+)-VESAMICOL	15 mg	0215358915
25 mg		0215358925	35,524
50 mg		0215358950	66,853
D-(+)-XYLOSE	100 g	0210330080	3,969
	500 g	0210330090	5,989
	1 kg	0210330091	7,684
D,L-myo-INOSITOL-1,4,5-TRIPHOSPHOROTHIOATE	1 mg	0219568901	40,543

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Product Name	Pack Size	SKU	2023 INR
DABPH	1 mg	0218361401	37,440
	5 mg	0218361405	1,49,758
DACARBAZINE	5 g	0215751994	29,570
DADLE, NeuroPure™	1 mg	0218327001	4,195
	5 mg	0218327005	4,195
DAIDZEIN	100 mg	0215881280	4,939
	20 mg	0215881220	4,932
Daidzin, NeuroPure™	10 mg	0218305610	4,195
	25 mg	0218305625	4,195
DAMGO	1 mg	0218347501	12,480
	5 mg	0218347505	42,119
DAMGO, Acetate Salt, NeuroPure™	1 mg	0218327101	4,195
	5 mg	0218327105	4,195
D-AMYGDALIN	1 g	0219904401	4,058
DANAZOL	2.5 g	0215146396	24,319
DANSYL CHLORIDE	1 g	0210060301	8,121
	5 g	0210060305	26,009
DANSYL HYDRAZINE	250 mg	02101474.2	10,567
	500 mg	02101474.5	16,229
DANSYLAMIDE	1 g	0210147401	26,300
	100 mg	0215752080	5,974
Dapivirine	5 mg	0218305805	4,195
	25 mg	0218305825	4,195
DAPT	5 mg	0218348405	20,280
	25 mg	0218348425	62,399
D-ARGININE	1 g	0219123801	4,890
	5 g	0219123805	12,794
Dasatinib Monohydrate, NeuroPure™	5 mg	0218314705	4,195
	10 mg	0218314710	4,195
	250 mg	02180875.2	6,599
Dasatinib, NeuroPure™	1 g	0218087501	25,709
D-ASPARAGINE	500 g	0210078590	1,14,226
D-ASPARTIC ACID	200 g	0215040182	7,531
DATP (100MM)	250 µL	116187901	Enquire
	25 umol	11NTATP100	Enquire
	100 umol	11NTATP111	Enquire
DAUNOMYCIN	1 mg	0215077701	5,031
	5 mg	0215077705	5,437
	10 mg	0215077710	5,944
	50 mg	0215077750	9,999
Daunorubicin, NeuroPure™	5 mg	0218314805	4,195
	10 mg	0218314810	4,195
Daunosamine hydrochloride	25 mg	0215227325	50,430
D-BIOTIN	500 mg	02101023.5	5,073
	500 mg	02194634.5	5,073
	100 mg	02101023.1	4,964
	1 g	0210102301	3,987
	1 g	0219463401	3,987
	5 g	0210102305	5,339
	5 g	0219463405	5,339
	5 mg	0218081805	21,515
	25 mg	0218081825	84,785
	5 mg	0218081905	24,644
DCPIB, NeuroPure™	25 mg	0218081925	1,04,259
	250 µL	116187902	Enquire
	100 umol	11NTCTP111	Enquire
DCTP (100MM)	25 umol	11NTCTP100	4,836
	250 mg	0210053583	5,492
D-Cycloserine	10 mg	0210053510	4,956
	25 mg	0210053525	4,996
	100 mg	0210053580	5,194

Product Name	Pack Size	SKU	2023 INR
D-CYSTEINE	10 g	0210143810	31,871
DEAE-DEXTRAN	100 g	0219513380	40,929
	10 g	0219513310	7,434
	50 g	0219513350	21,875
Debromohyemialdisine	100 µg	0218334080	29,640
Decahydronaphthalene	6 x 1 L	0230005006	85,329
	4 x 4 L	0230005016	1,51,958
Decarestrictine D	1 mg	0218371101	28,080
	5 mg	0218371105	92,039
DECOYININE	1 mg	0215902501	14,335
	10 mg	0215902510	1,05,594
	25 mg	0215902525	2,57,693
DECYLBIQUINONE	100 mg	0219504180	3,11,725
DEHYBERNATION SOLUTION A	110 ml	111002201	3,681
DEHYDROCHOLIC ACID	1 kg	0210147591	44,992
DEHYDROEPIANDROSTERONE	100 g	0219965580	15,944
	250 g	0219965583	36,301
DELTAMETHRIN	25 mg	0215889825	26,232
Deltorphin I	1 mg	0218327201	4,195
	5 mg	0218327205	4,195
Demecarium Bromide, NeuroPure™	5 mg	0218330305	4,195
	25 mg	0218330325	4,195
	1 mg	0219019501	5,734
DEMERCOLCINE	50 mg	0219019550	60,516
	5 mg	0219019505	10,206
	10 mg	0219019510	15,796
	100 µg	0215889980	38,257
DENDROTOXIN I	140 µg	0219394201	4,195
	10 g	0210149610	4,800
DEOXYCHOLIC ACID	100 g	0210149680	15,760
	500 g	0210290690	64,042
Deoxycholic Acid Sodium Salt	25 g	0210290625	6,641
	100 g	0210290680	16,387
Deoxymanumycin A	1 mg	0218367801	40,560
Deoxymanumycin A	5 mg	0218367805	1,27,918
Deoxynojirimycin	1 mg	0218387001	6,240
	5 mg	0218387005	21,840
	25 mg	0218387025	59,279
DEOXYRIBONUCLEASE I	10 MU	0219006210	22,103
	0.5 MU	02190062.5	5,553
	5 mg	0210057505	4,802
	10 mg	0210057510	5,055
	20 mg	0210057520	5,563
	1 MU	0219006201	5,915
	100 mg	0210057580	10,001
250 mg	0210057583	17,582	
DEOXYRIBONUCLEASE II	400 KU	0219037084	97,634
DEOXYRIBONUCLEIC ACID	100 g	0215227580	38,518
	50 mg	0219512950	7,505
	1 g	0216009801	6,505
	10 g	0215227510	7,133
	1 g	0219512991	55,662
	25 g	0215227525	12,

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
DEQUALINIUM CHLORIDE	1 g	0215756201	11,172
	5 g	0215756205	32,766
Dermorphin	1 mg	0218327301	4,195
	5 mg	0218327305	4,195
D-erythro-Dihydrosphingosine 1-phosphate	1 mg	0218388901	28,080
	5 mg	0218388905	1,12,319
D-erythro-SPHINGOSINE	1 mg	0215966501	5,105
	5 mg	0215966505	8,745
	25 mg	0215966525	26,945
DES	20 ml	116540406	6,112
DESIPRAMINE	250 mg	0215354383	14,589
	1 g	0215354391	44,489
DESMOSINE	1 mg	0219137801	16,116
	5 mg	0219137805	63,811
DESOXYCORTICOSTERONE ACETATE	1 mg	0521111501	4,930
Destaining sponge	1 bag	04871030	8,633
DEXAMETHASONE	1 mg	0219456001	3,884
	25 mg	0219004025	5,119
	25 mg	0219456125	5,119
	100 mg	0219004080	5,687
	100 mg	0219456180	5,687
	50 mg	02199350.6	7,374
	500 mg	0219456190	8,690
	100 mg	02199350.1	9,818
	500 mg	0219004090	8,308
	1 g	0219004091	11,220
DEXAMETHASONE 21-PHOSPHATE	1 g	0219456191	11,220
	5 g	0219004094	41,505
	100 mg	0215756580	5,149
DEXAMETHASONE-21-ACETATE	500 mg	0215756590	6,002
	1 g	0215756591	5,844
	5 g	0215756594	14,625
Dexibuprofen, NeuroPure™	500 mg	0218322690	4,195
Dexketoprofen, NeuroPure™	100 mg	0218322780	4,195
DEXTRAN	1 kg	0210150791	2,12,173
	500 g	0210150890	57,704
	1 kg	0210150891	1,09,089
	50 g	0210151450	9,290
DEXTRAN	100 g	0210151480	15,060
	500 g	0210151490	61,959
	1 kg	0210151491	1,18,541
	10 g	0210150510	3,901
	50 g	0210150550	5,650
	10 g	0210150810	5,515
DEXTRAN CLINICAL GRADE MW 60,000 - 90,000	100 g	0210150580	7,830
	50 g	0210150850	9,813
	500 g	0210150590	26,225
	100 g	0210150880	15,012
	10 g	0218014010	4,207
DEXTRAN SULFATE	500 g	0218014090	32,235
	1 kg	0218014091	58,151
	50 g	0218014050	7,266
DEXTRAN SULFATE	100 g	0218014080	9,918
	50 g	0210151650	21,731
	100 g	0210151680	40,068
	50 g	0210151850	22,812
DEXTRAN SULFATE	100 g	0210151880	41,009
	500 g	0210151890	1,87,691
	1 g	0216011101	3,820
Dextran sulfate	1 g	0216011001	3,850
DEXTRAN SULFATE	1 g	0210151601	3,985
	1 g	0210151801	4,788
	10 g	0216011110	6,913

Product Name	Pack Size	SKU	2023 INR
Dextran sulfate	10 g	0216011010	7,163
	25 g	0216011025	12,500
	50 g	0216011050	21,275
	100 g	0216011080	39,049
	500 g	0216011090	1,80,223
	1 kg	0216011091	3,55,880
DEXTRAN SULFATE	50 g	0216011150	20,432
	100 g	0216011180	37,469
	10 g	0210151610	7,124
	10 g	0210151810	8,114
DEXTRAN, MW - 86.000 (AVER.)	100g	0520519580	10,232
DEXTRIN	5 kg	0210151794	11,110
	500 g	0216005790	5,198
Dextromethorphan hydrobromide	10 g	0215354495	3,584
	1 g	0215354491	3,273
	5 g	0215354494	4,706
Dextrorphan-D-tartrate	250 mg	0215354483	4,259
	50 mg	0215374150	9,399
	150 mg	0215374181	19,780
	250 mg	0215374183	30,187
DEXTROSE, U.S.P.	500 mg	0215374190	56,205
	250 g	0219901383	6,232
	500 g	0219901390	9,991
D-Galactose-1-phosphate	5 g	0522368705	1,84,586
D-GLUCONIC ACID	2.5 kg	0215719496	1,29,298
D-GLUCONO-δ-LACTONE	5 kg	0210178094	1,10,055
D-Glucosamine sulfate	10 g	0215392810	3,722
	25 g	0215392825	3,831
	100 g	0215392880	4,408
	500 g	0215392890	8,185
D-GLUCOSE-6-PHOSPHATE	25 g	0210178625	51,147
	5 g	0210031305	1,36,767
	25 g	0210031225	1,20,676
	5 g	0210031205	27,049
	500 mg	02100312.5	7,270
D-GLUTAMINE	500 mg	02100313.5	18,216
	1 g	0210031301	30,272
DGTP (100mM)	10 g	0210180110	9,889
	25 umol	11NTGTP100	Enquire
D-HISTIDINE	100 umol	11NTGTP111	Enquire
	250 µL	116187904	Enquire
Di-2-ethylhexyl phthalate	25 g	0210194925	3,677
DIACYLGLYCEROL KINASE INHIBITOR II	100 g	0215126380	1,41,473
	100g	0520601380	6,112
	1 mg	0215240901	9,655
	5 mg	0215240905	31,495
	25 mg	0215240925	1,41,429
	1 mg	0215428401	11,059
DIALLYL TRISULFIDE	5 mg	0215428405	38,515
	25 mg	0219375025	13,562
	500 mg	0219375090	1,77,186
	100 mg	0219375080	39,400
DIAMIDE	5 g	0210152705	55,648
	100 mg	02101527.1	5,970
	1 g	0210152701	14,049
DIAPHORASE	500 mg	02101527.5	9,297
	2 KU	0215084301	27,089
	1 mg	0215084401	7,660
	5 mg	0215084405	18,580
Diastase	10 mg	0215084410	32,230
	25 g	0210153925	7,572
	100 g	0210153980	18,788
1 kg	0210153991	1,55,277	

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Product Name	Pack Size	SKU	2023 INR
Diastovaricin I	500 µg	02183737.5	29,640
	1 mg	0218373701	46,799
	5 mg	0218373705	1,40,398
DIATOMACEOUS EARTH	1 kg	0215760691	7,526
	5 kg	0215760694	24,028
	1 kg	0215760791	22,780
	5 kg	0215760794	1,00,955
	100 g	0215760780	6,379
DIATRIZOIC ACID	10 g	0219150110	5,079
	100 g	0219150180	17,978
DIAZOLIDINYL UREA	25 g	0219019125	4,844
	100 g	0219019180	8,346
	250 g	0219019183	16,204
Diazoxide, NeuroPure™	100 mg	02180787.1	9,135
	25 mg	02180787.3	3,301
DIBENZYLAMINE	5g	0520395905	3,677
DIBUCAINE	50 g	0215085850	29,631
Dibutylboryl trifluoromethanesulfonate solution (1.0 M in methylene chloride)	100 mL	0523091780	Enquire
	1 L	0523091791	Enquire
Dichloromethane, U.S.P./N.F	4 x 4 L	0230022816	45,697
Dichlorophene	50 g	0520198150	9,528
DICLOFENAC	10 g	0215766010	3,909
	100 g	0215766080	6,280
	200 g	0215766082	9,978
DICYANDIAMIDE	1 kg	0215766101	9,365
DIETHYL CARBAMAZINE	10 g	0219019210	6,221
	25 g	0219019225	11,209
DIETHYL CHLOROPHOSPHATE	1 kg	0215768491	2,29,922
DIETHYL MALONATE	100g	0520600880	3,769
DIETHYL PYROCARBONATE	5 ml	0215090205	10,453
	25 ml	0215090225	13,574
	50 ml	0215090250	17,522
	100 ml	0215090280	25,324
DIETHYL SULFONE	5 g	0520200105	3,576
Diethylamine NONOate, NeuroPure™	10 mg	0218320510	4,195
	25 mg	0218320525	4,195
DIETHYLENE GLYCOL DIMETHYL ETHER	100 ml	0215089280	10,427
DIETHYLENE GLYCOL STEARATE	500 ml	0215089290	40,759
DIETHYLENE GLYCOL STEARATE	100g	0520693980	13,860
	250 g	0215147883	14,266
	1 kg	0215147891	43,703
DIETHYLENETRIAMINEPENTA-ACETIC ACID	25 g	0215147825	4,622
DIETHYLENETRIAMINEPENTA-ACETIC ACID	1 g	0520798101	3,686
DIETHYLFORMAMIDE	100g	0521298880	3,677
Difenoconazole, NeuroPure™	1 g	0218083601	3,938
	5 g	0218083605	15,586
	25 g	0218083625	35,431
Differolide	500 µg	02183747.5	40,560
	1 mg	0218374701	68,639
Diflunisal, NeuroPure™	500 mg	02180837.5	3,938
	1 g	0218083701	5,513
	5 g	0218083705	18,761
Digitonin	1 g	0215948091	71,207
	50 mg	0215948050	8,308
	200 mg	0215948082	18,343
	500 mg	0215948090	38,683
DIHYDREXIDINE	1 mg	0219364501	11,683
	5 mg	0219364505	Enquire

Product Name	Pack Size	SKU	2023 INR
Dihydroartemisinin	250 mg	02183455.2	29,640
	50 mg	02183455.6	14,040
Dihydro-beta-naphthocyclinone	1 g	0218345501	53,039
	1 mg	0218369101	37,440
Dihydrochlamydocin	5 mg	0218369105	1,12,319
	250 µg	02183368.2	21,840
Dihydroergocristine	1 mg	0218336801	65,519
DIHYDROERGOCRYSTINE	25 mg	0215977125	4,195
DIHYDROERGOTAMINE	10 mg	0215977210	6,389
	25 mg	0215977225	9,679
Dihydromanumycin A	100 mg	0215977280	26,130
	1 mg	0218375001	43,679
DIHYDROMYRCENOL	25 g	0215090625	4,176
	100 g	0215090680	5,588
DIHYDROSTREPTOMYCIN SULFATE	250 g	0215090683	9,081
	100 g	0210040580	8,879
	100 g	0219452880	8,879
	25 g	0210040525	4,978
	25 g	0219452825	4,978
DIISOBUTYL PHTHALATE	5 g	0210040505	3,909
	5 g	0219452805	3,909
	100g	0520902580	3,769
Diisopropyl adipate	1 g	0210627301	Enquire
DIISOPROPYLAMINE	10 L	0215775410	63,700
DILAZEP	1 mg	0215977401	5,183
	5 mg	0215977405	9,135
	25 mg	0215977425	28,895
Diltiazem	1 g	0215149601	9,986
	5 g	0215149605	38,274
	10 g	0215149610	73,633
DIMAPRIT	1 mg	0215373301	4,476
	5 mg	0215373305	5,599
DIMAPRIT	25 mg	0215373325	11,216
	50 mg	0215373350	18,970
DIMENHYDRINATE	100 mg	0215373380	33,011
	10 g	0219018910	10,519
DIMETHYL PIMELIMIDATE	25 g	0219018925	20,853
	250 mg	02150945.2	10,289
DIMETHYL SULFOXIDE	1 g	0215094501	15,628
	5 g	0215094505	39,739
	4x4 L	0230006816	2,04,176
	4 L	0230006804	50,782
	25 ml	0219605525	9,044
DIMETHYL SULFOXIDE, ACS	50 ml	0219481950	10,126
	100 ml	0219481980	9,688
	500 mL	0219018690	9,587
	1 L	0219018691	12,837
	100 ml	0219605580	10,348
	250 ml	0219481983	11,805
	500 ml	0219605590	14,162
DIMETHYLDIOCTADECYL AMMONIUM BROMIDE	1 L	0219605591	18,461
	100 mL	0219018680	5,835
	500 ml	0219141890	14,357
DIMETHYL SULFOXIDE, ACS	1 L	0219141891	21,724
	100 ml	0219141880	9,794

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Product Name	Pack Size	SKU	2023 INR
DIMETHYLGLYOXIME, ACS	25 g	0215251825	4,132
	100 g	0215251880	5,496
	500 g	0215251890	13,628
DIMIDIUM BROMIDE	500 mg	0215095890	13,196
	1 g	0215095891	20,180
DINONYL PHTHALATE	100 mg	0215095880	6,583
	25g	0521073325	8,661
DIOCTYL SULFOSUCCINATE	50 g	0210157550	4,277
	500 g	0210157590	8,652
DIOLEIN	50 mg	0219515150	5,595
	1 g	0219515191	32,959
	500 mg	0219515190	18,693
	100 mg	0219515180	7,260
DIPEPTIDYL PEPTIDASE IV (DPP-IV) HUMAN	10 mU	03SPE0210	78,861
DIPHENHYDRAMINE	10 g	0219004410	3,190
	100 g	0219004480	5,698
Diphenidine HCl, NeuroPure™	1 mg	0218327401	4,195
	5 mg	0218327405	4,195
DIPHENYL IODONIUM-2-CARBOXYLATE	25mg	0522767625	4,904
DIPHENYLACETONITRILE	100 g	0215097080	7,969
DIPHENYLAMINE-4-SULFONIC ACID, ACS	5 g	0215251905	4,663
DIPHENYLCYCLOPROPENONE	1 g	0215952301	10,149
DIPROPYLDOPAMINE	10 mg	0215372510	4,195
	50 mg	0215372550	4,195
	100 mg	0215372580	4,195
	250 mg	0215372583	4,195
Dipropylentriamine NONOate, NeuroPure™	5 mg	0218320605	4,195
	25 mg	0218320625	4,195
DIPSO	25 g	0215245025	1,07,201
	100 g	0215245080	10,981
DIPYRIDAMOLE	50 g	0215372250	6,061
DIRECT RED 75	10 g	0215099110	8,011
D-ISOASCORBIC ACID	100 g	0210207380	4,076
	500 g	0210207390	6,527
DISPASE	5 U	0219502205	5,925
	25 U	0219502225	11,432
DISPERSE BLUE 1	5 g	0215787505	6,869
DISPERSE BLUE 14	25 g	0215787625	2,943
Disperse Red 11	150 g	0215788181	50,869
Disulfram, NeuroPure™	25 g	0218314925	4,198
	100 g	0218314980	4,198
Dithioerythritol	5 g	04808376	11,083
	25 g	04808378	1,47,517
DITHIOERYTHRITOL	1 g	0210059801	11,270
	5 g	0210059805	26,347
	10 g	0210059810	45,192
	25 g	0210059825	1,01,758
	100 g	0210059880	3,80,589
Dithizone	500 mg	021005985	10,641
	100 g	0215099980	64,390
	1 g	0215100001	5,268
	5 g	0215100005	6,724
DITHRANOL	10 g	0215100010	8,543
	250 mg	0219150283	5,076
	1 g	0219150291	4,231
DL-3,4-DIHYDROXYMANDELIC ACID	5 g	0219150294	6,561
	100 mg	02101567.1	6,234
	500 mg	02101567.5	11,422
DL-5-Fluorotryptophan	100 mg	0521017780	11,171
DL-7-AZATRYPTOPHAN	2.5 g	0210084496	80,655
D-LACTIC ACID, Zn SALT	1g	0520923001	8,535

Product Name	Pack Size	SKU	2023 INR
D-LACTOSE, U.S.P./N.F.	100 g	02199677.1	3,353
	1 kg	0219967701	8,135
DL-Aminoglutethimide, NeuroPure™	50 mg	0218315050	4,195
	250 mg	0218315083	4,195
DL-ARABINOSE	10 g	0210070010	6,133
DL-ARGININE	100 g	0210073380	Enquire
	250 g	0210080383	5,653
DL-ASPARTIC ACID	500 g	0210080390	6,773
	1 kg	0210080391	9,252
	100 g	0215499380	4,594
DL-CITRONELLOL	1 g	0210145201	3,784
DL-CYSTINE	5 g	0210145205	4,325
	100 g	04856127	62,471
DL-DITHIOTHREITOL	10 g	0210059710	9,930
	25 g	0210059725	19,017
	50 g	0210059750	34,473
	100 g	0210059780	65,891
	250 mg	02100597.2	5,057
	250 mg	02194821.2	5,057
	1 g	0210059701	4,262
	1 g	0219482101	4,262
	5 g	04856126	7,899
	10 g	0219482110	9,785
	25 g	0219482125	19,017
	50 g	0219482150	34,473
DL-EPINEPHRINE	5 g	0210059705	6,717
	5 g	0219482105	6,717
	100 g	0215106480	2,17,626
	1 g	0215106401	11,680
	5 g	0215106405	20,000
DL-ETHIONINE	25 g	0215106425	61,628
	5 g	0210166205	41,432
	1 g	0210166201	11,205
DL-HOMATROPINE	200 g	0210196882	81,155
DL-HOMOSERINE LACTONE	5 g	0215738905	19,249
D-LIMONENE	100 ml	0215523480	9,958
	500 ml	0215523490	11,416
DL-ISOCITRIC ACID	25 g	0210207425	50,783
DL-ISOLEUCINE	500 g	0210208290	46,130
DL-LACTIC ACID	5 g	0210082405	4,195
	10 g	0210082410	4,770
	50 g	0210082450	9,139
DL-METANEPHRINE	100 mg	02195310.1	13,555
	250 mg	02195310.2	27,595
	25 mg	02195310.3	6,535
	500 mg	02195310.5	46,799
	1 g	0219531001	96,513
DL-NORMETANEPHRINE	5 g	0219531005	4,67,994
	100 mg	02105174.1	8,615
	250 mg	02105174.2	15,245
	500 mg	02105174.5	26,269
	1 g	0210517401	47,114
DL-OCTOPAMINE	5 g	0210517405	1,92,398
	1 g	0215014301	3,798
	5 g	0215014305	4,418
	10 g	0215014310	8,837
DL-PHENYLALANINE	50 g	0215014350	44,183
	1 kg	0210261891	13,709
	100 g	0219008880	1,33,983
DL-PROPRANOLOL	25 g	0210278025	6,246
DL-PYROGLUTAMIC ACID	100 g	0210278080	14,067

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Product Name	Pack Size	SKU	2023 INR
DL-SERINE	1 kg	0210286891	30,712
	25 g	0210286825	5,244
	100 g	0210286880	7,119
DL-SULFORAPHANE	50 mg	0219378150	1,07,128
	25 mg	0219378125	54,564
DL-THIOCTIC ACID	50 g	0219475150	87,751
	1 g	0210113801	3,677
	5 g	0210113805	3,789
	25 g	0210113825	4,380
DL-THIORPHAN	50 g	0210113850	5,082
	25 mg	0215284125	96,319
DL-THREONINE	1 kg	0210305091	1,46,137
	10 g	0210305010	5,069
	25 g	0210305025	7,227
	100 g	0210305080	17,875
DL-TRIHENYPHENIDYL	5 g	0215704705	11,858
DL-TRYPTOPHAN METHYL ESTER	10 g	0215704710	20,803
	75 g	0215715775	5,293
DL-TYROSINE	500 g	0210317690	60,843
DL-VALINE	25 g	0210322925	4,289
	100 g	0210322980	6,979
	500 g	0210322990	17,002
DL-α-AMINO-n-BUTYRIC ACID	100 g	0210043080	25,441
	500 g	0210043090	1,09,074
DL-α-TOCOPHEROL ACETATE	25 g	0210043025	8,904
	5 g	0210055905	3,689
	25 g	0210055925	3,849
DL-α-TOCOPHEROL ACETATE POWDER	100 g	0210055980	4,479
	25 g	0210055525	4,167
	100 g	0210055580	5,635
DL-β-HYDROXYPHENETHYLAMINE	500 g	0210055590	14,322
	75 g	0215748275	1,09,735
DL-β-PHENYLACTIC ACID	25 g	0210094325	42,677
DL-β-PHENYLSERINE	150 g	0210100081	1,00,398
D-MANNITOL	500 g	02102248.5	10,772
	1 kg	0210224801	16,167
	5 kg	0210224805	68,125
	250 g	0215254083	7,989
D-Mannitol, ACS	500 g	0215254090	11,784
	1 kg	0215254091	17,854
	500 g	0218379090	4,772
	1 kg	0218379091	3,673
	250 g	0218379083	2,888
D-MANNOSAMINE	5 g	0210225203	98,430
DMAPP	1 mg	0218361201	46,799
	5 mg	0218361205	1,87,198
DMEM Enriched High Glucose (4.5 g/l), w/o L-Glutamine	500 ml	091247854	7,560
DMEM High Glucose (4.5 g/l) powder medium, with L-Glutamine, w/o Sodium Bicarbonate	50 L	091033124	24,318
DMEM High Glucose (4.5 g/l) powder medium, with L-Glutamine, with Sodium Pyruvate, w/o Sodium Bicarbonate	50 L	091034224	24,318
DMEM High Glucose (4.5 g/l), with L-Glutamine, with Sodium Pyruvate	10 L	091034222	5,838
	500 ml	091248254	1,554
DMEM High Glucose (4.5 g/l), with Stable Glutamine	500 ml	091248054	1,554
	500 ml	091248154	1,764
DMEM High Glucose (4.5 g/l), with Stable Glutamine, with 25 mM HEPES	500 ml	091247954	1,974
DMEM Low Glucose (1 g/l) powder medium, with L-Glutamine, with Sodium Pyruvate, w/o Sodium Bicarbonate	50 L	091034324	22,680
	10 L	091034322	5,586

Product Name	Pack Size	SKU	2023 INR
DMEM Low Glucose (1 g/l), w/o L-Glutamine, with Sodium Pyruvate	500 ml	091261154	1,554
DMEM Low Glucose (1 g/l), with Stable Glutamine, with Sodium Pyruvate	500 ml	091248354	1,764
DMEM/Ham's F-12, w/o L-Glutamine, with 15 mM HEPES	500 ml	091247654	2,058
DMEM/Ham's F-12, with L-Glutamine	500 ml	091247554	2,058
DMEM/Ham's F-12, with L-Glutamine, with 15 mM HEPES	500 ml	091247754	2,058
DMEM/Nutrient Mixture F-12 Ham with HEPES	10 L	091047322	Enquire
DMEM/Nutrient Mixture F-12 Ham with HEPES	50 L	091047324	72,082
D-METHIONINE	200 g	0210227882	49,195
DMG-PEG 2000 (>99%)	1 g	0218403401	28,312
	5 g	0218403405	1,14,597
DMNQ	5 mg	0218358505	21,840
	10 mg	0218358510	35,880
	25 mg	0218358525	71,759
DMP 543, NeuroPure™	5 mg	0218078805	11,813
	25 mg	0218078825	61,419
	100 g	0210205280	4,663
D-myo-INOSITOL	500 g	0210205290	9,461
	1 kg	0210205291	14,264
	50 g	0210205250	4,170
	50 g	0219468850	4,170
	100 g	0219468880	4,663
	500 g	0219468890	9,461
D-myo-INOSITOL 1,3,4,5-TETRAPHOSPHATE	1 kg	0219468891	14,628
D-myo-INOSITOL 1,3,4,5-TETRAPHOSPHATE	1 mg	0215835301	3,941
D-myo-INOSITOL 1,4,5-TRISPHOSPHATE	100 µg	02158352.1	1,16,559
	1 mg	0215835401	40,595
D-myo-Inositol-1,2,3,4-tetraphosphate tetrasodium salt	1 mg	0215960601	30,403
D-myo-Inositol-1,2,3,4-tetraphosphate tetrasodium salt	100 µg	02180739.1	45,486
D-myo-Inositol-1,2,3,4-tetraphosphate tetrasodium salt	500 µg	02180739.5	1,56,687
D-myo-Inositol-1,2,3,5,6-pentaphosphate pentasodium salt	100 µg	02180740.1	35,072
	500 µg	02180740.5	1,40,087
D-myo-Inositol-1,2-diphosphate disodium salt	100 µg	02180736.1	19,681
	500 µg	02180736.5	77,616
D-myo-Inositol-1,3,4-triphosphate trisodium salt	1 mg	0218073601	1,31,487
	100 µg	02180751.1	16,115
	500 µg	02180751.5	66,345
D-myo-Inositol-1,3-diphosphate disodium salt	1 mg	0218075101	90,544
	100 µg	02180747.1	23,694
	500 µg	02180747.5	90,985
D-myo-Inositol-1,3-diphosphate disodium salt	1 mg	0218074701	1,58,275
	2 mg	0219568802	4,930
D-myo-Inositol-1,4,5-triphosphate	1 mg	0219568701	24,475
D-myo-Inositol-1,4,5-triphosphate trisodium salt	100 µg	02180756.1	4,738
	500 µg	02180756.5	14,956
D-myo-INOSITOL-1,4,5-TRISPHOSPHATE (POTASSIUM SALT)	1 mg	0218075601	28,426
	100 µg	0215460280	30,403
D-myo-Inositol-1-phosphate sodium salt	100 µg	02180738.1	6,199
	500 µg	02180738.5	18,012

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Product Name	Pack Size	SKU	2023 INR
DNA Marker, Broad Range	1 mL	04822201	27,298
	2 mL	04822202	40,099
DNA Marker, High Range	1 mL	04822211	27,298
	2 mL	04822212	49,144
DNA Marker, Low Range	1 mL	04822221	27,298
	2 mL	04822222	49,144
DNA-ERASE™	500 mL	04821805	9,745
DNA-OFF™	500 ml	11QD0500	10,794
D-NMMA, monoacetate	5 mg	0215962505	14,040
	25 mg	0215962525	29,640
	100 mg	0215962580	92,039
DNP-L-SERINE	5 g	0210287494	1,00,193
dNTP (dATP, dCTP, dTTP, dGTP) set	4x250 µL	116187905	Enquire
dNTP mix (10mM each)	250 µL	116187900	Enquire
DOB 2% GALACTOSE (POWDER)	454 g(1lb)	114025522	12,384
DOB 2% GALACTOSE, 1% RAFFINOSE (POWDER)	454 g(1lb)	114025922	30,587
	227 g(0.5lb)	114025912	11,883
DOB 2% RAFFINOSE (POWDER)	227 g(0.5lb)	114025712	10,467
DOB MEDIUM (POWDER)	5 kg(11lb)	114025042	27,306
	227 g(0.5lb)	114025012	1,992
	454 g(1lb)	114025022	5,212
	1kg(2.2lb)	114025032	5,582
DOBA 2% GALACTOSE, 1% RAFFINOSE (POWDER)	227 g(0.5lb)	114026912	7,389
	1kg(2.2lb)	114026932	29,000
DOBA MEDIUM (POWDER)	227 g(0.5lb)	114026012	3,288
	454 g(1lb)	114026022	5,750
	1kg(2.2lb)	114026032	11,209
DOBA W/ 2% GALACTOSE (POWDER)	454 g(1lb)	114026522	25,186
DOBUTAMINE	1 mg	0215978001	4,903
	5 mg	0215978005	7,731
	10 mg	0215978010	11,267
	50 mg	0215978050	39,554
Docetaxel, NeuroPure™	10 mg	0218083810	13,388
Dodecylbenzene sodium sulfonate	25 mg	0520331125	5,035
	1 kg	0215788991	11,737
DODECYLBENZENESULFONIC ACID	250 g	0215788983	6,426
DODECYLTRIMETHYLAMMONIUM CHLORIDE, 50% SOLN	100g	0520448480	61,019
	5 g	0215101394	65,396
Dodecyl-β-D-maltoside	100 mg	0215101380	6,152
	1 g	0215101391	15,757
DOLICHOS BIFLORUS AGGLUTININ	5 mg	0215101505	46,529
	1 mg	0215101501	13,250
DOMOIC ACID	500 µg	02157890.5	16,820
	1 mg	0215789001	33,450
	5 mg	0215789005	1,51,489
DOMPERIDONE	5 mg	0215370905	5,630
	25 mg	0215370925	11,370
	50 mg	0215370950	18,545
	100 mg	0215370980	21,130
	250 mg	0215370983	76,677
	500 mg	0215370990	83,765
Donepezil HCl, NeuroPure™	15 mg	0215370915	9,235
	5 mg	0218330405	4,195
	25 mg	0218330425	4,195
Donor Horse Serum from Gelded Horses	500 mL	092621354	7,012
	100 mL	092621351	7,254
Doramipimod, NeuroPure™	10 mg	0218305910	4,195
	25 mg	0218305925	4,195

Product Name	Pack Size	SKU	2023 INR
D-ORNITHINE	1 g	0210251401	5,625
	5 g	0210251405	13,529
	10 g	0210251410	23,409
Dorsomorphin Dihydrochloride, NeuroPure™	5 mg	0218306005	21,929
	10 mg	0218306010	40,075
Dorsomorphin, Free Base, NeuroPure™	5 mg	0218306105	4,195
	10 mg	0218306110	4,195
Dovitinib, NeuroPure™	1 mg	0218087601	4,725
	5 mg	0218087605	19,902
	10 mg	0218087610	36,962
DOXEPIN	1 g	0215101601	2,914
	5 g	0215101605	2,914
	10 g	0215101610	2,914
	50 g	0215101650	2,943
DOXORUBICIN	1 mg	0215910101	5,034
	5 mg	0215910105	5,450
	10 mg	0215910110	5,970
DOXYCYCLINE HYCLATE, U.S.P	50 mg	0215910150	10,129
	1 g	0219895501	4,746
	10 g	0219895510	6,078
	5 g	0219895505	5,371
Doxycycline hydrochloride	25 g	0219895525	8,520
	10 g	0219504410	14,049
	5 g	0219504405	8,849
	1 g	0219504401	4,689
Doxycycline monohydrate, NeuroPure™	500 mg	02180839.5	5,750
	1 g	0218083901	3,390
Doxycycline monohydrate, USP	5 g	0218083905	16,037
	0.5 g	02183989.5	8,007
	1 g	0218398901	13,835
DOXYLAMINE SUCCINATE	5 g	0218398905	19,656
	10 g	0215101705	4,092
D-PANTOTHENIC ACID	10 g	0215101710	4,535
	100 g	0219472180	8,879
D-Pantothenic acid, U.S.P.	500 g	0219472190	30,540
	5 g	0210122805	3,909
D-Pantothenic acid, U.S.P.	100 g	0210122880	8,879
	500 g	0210122890	30,540
D-PENICILLAMINE	10 g	0215180695	75,019
	25 g	0215180525	53,537
D-Penicillamine	1 g	0215180501	4,879
	5 g	0215180505	9,802
D-PHENYLALANINE	100 g	0210261680	60,582
	5 g	0210261605	6,494
	25 g	0210261625	17,904
D-PHE-PHE-ARG-7-AMINO-4-METHYLCOUMARIN	10 mg	03AMC06010	4,693
	25 mg	03AMC06025	4,693
Dpn I 5'...GmA/TC...3'	5 KU	0215380805	1,24,579
DPQ	1 mg	0218349901	12,480
	5 mg	0218349905	49,919
D-PROLINE	250 mg	02195456.2	6,797
	5 g	0219545605	40,984
	1 g	0219545601	11,116
D-PRO-PHE-ARG-7-AMINO-4-TRIFLUOROMETHYLCOUMARIN	25 mg	03AFC05925	78,791
	10 mg	03AFC05910	34,332
Dra III 5'...CACNNN/GTG...3'	300 U	0215380932	13,540
	500 mg	0215202890	2,68,680
D-RIBULOSE	10 mg	0215202810	13,982
	25 mg	0215202825	21,782
	100 mg	0215202880	60,782
	25 mg	0218322825	4,195
Droxicam	25 mg	0218322825	4,195
Droxicam	100 mg	0218322880	4,195

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
Ds(+)-threo-Isocitric acid, trisodium salt	25 mg	0218354225	15,600
	100 mg	0218354280	34,320
D-SERINE	150 g	0210286581	1,14,133
	5 kg	0210293805	14,397
	100 g	0219485180	3,798
D-SORBITOL	100 g	02102938.1	3,798
	500 g	02194742.5	5,400
	5 kg	0219474205	14,397
	2 kg	0219485102	10,339
D-SORBITOL	5 kg	0219485194	14,393
	1 kg	0219485191	6,026
	1 kg	0210293801	6,027
	1 kg	0219474201	6,027
DSPC (1,2-distearoyl-sn-glycero-3-phosphocholine), >99%	1 g	0218403501	25,616
	5 g	0218403505	1,07,856
D-TRYPTOPHAN	1 g	0210314401	3,883
	25 g	0210314425	9,527
	100 g	0210314480	27,932
DTPP (100 MM)	25 umols	11NTTTP100	Enquire
	100 umol	11NTTTP111	Enquire
	250 µL	116187903	Enquire
DULBECCO'S MODIFICATION OF EAGLE'S MEDIUM	1 x 5 L	0910333121	3,281
	10 x 1 L	0910333220	4,524
	1x50 L	091033224	22,360
	6 x 500 mL	091233254X6	16,514
	500 ml	091234354	3,562
	10 x 500 mL	091234354X10	24,599
	6 x 500 mL	091233454X6	23,608
	10 x 1 L	0910333120	6,869
	1 x 10 L	0910333122	5,914
	500 mL	0912333254	2,463
DULBECCO'S MODIFICATION OF EAGLE'S MEDIUM	500 mL	0912333354	2,271
	500 mL	091233454	3,701
	100 ml	091642149	1,393
	500 mL	091642754	2,659
	500 ml	091642954	2,726
DULBECCO'S MODIFICATION OF EAGLE'S MEDIUM/HAM'S F-12 MEDIUM	10 x 1 L	091047020	25,471
	1 x 10 L	091047022	17,327
DULBECCO'S MODIFICATION OF EAGLE'S MEDIUM/HAM'S F-12 MEDIUM - HANK'S SALTS	1 x 50 L	091046824	12,293
	1 x 10 L	091046822	5,554
Dulbecco's Modified Eagle's Medium (DMEM), with 4500 mg/L dextrose, with sodium bicarbonate and phenol red, w/o Sodium Pyruvate. Powder	1 x 10 L	091033422	Enquire
Duvelisib, NeuroPure™	5 mg	0218306205	4,195
	10 mg	0218306210	4,195
D-VALINE	5 g	0210322605	4,166
	25 g	0210322625	6,261
D-VAL-LEU-LYS-7-AMINO-4-METHYLCOUMARIN	10 mg		33,293
	25 mg		76,175
DYCLONINE	1 g	0219019401	3,906
	25 g	0219019425	10,113
Dynasore	5 mg	0218350105	12,480
	25 mg	0218350125	49,919
Dynorphin A	1 mg	0218327501	4,195
	500 µg	02183275.5	5,054
Dynorphin B	1 mg	0218327601	4,195
	500 µg	02183276.5	5,054

Product Name	Pack Size	SKU	2023 INR
DYPHYLLINE	2.5 kg	0219018896	50,736
D-6-TOCOPHEROL	100 g	0215692780	14,036
E. coli Lysis Buffer	250 mL	04823091	8,192
	500 mL	04823092	14,556
E. coli Lysis Buffer-II	250 mL	04823101	8,192
	500 mL	04823102	14,556
E. coli Sample Buffer	250 mL	04822581	6,044
	50 mL	04822582	9,825
E-4031 diHCl, NeuroPure™	5 mg	0218078905	21,893
	25 mg	0218078925	59,050
E-64	1 mg	0215284601	6,880
	5 mg	0215284605	14,680
	10 mg	0215284610	24,430
EARLE'S BALANCED SALTS	500 ml	091800254	2,808
	500 ml	091900154	6,240
Earle's Balanced Salts	10 L	091700122	3,791
EBELACTONE A	1 mg	0215789401	18,027
	1 mg	0215789501	24,891
EBELACTONE B	5 mg	0215789505	1,03,479
	1 mg	0218384501	4,680
EBSELEN	5 mg	0218384505	6,864
	25 mg	0218384525	18,720
	150 mg	0215880981	97,928
Ecdysone	1 mg	0215102301	7,965
	5 mg	0215102305	45,239
Echinomycin	10 mg	0215102310	77,999
	1 mg	0218370701	24,960
Echinospirin	5 mg	0218370705	87,359
	1 mg	0218364401	40,560
ECONAZOLE NITRATE	5 mg	0218364405	1,21,679
	100 g	0215789780	75,743
EDTA Disodium Salt, 0.2% Solution, in Phosphate Buffered Saline without Calcium and Magnesium	100 ml	092820549	3,032
EDTA EASY SOL	100 ml	11EDTA05M1	2,350
EDTA NA2	500 g	11EDTA0500	Enquire
EDTA, dipotassium salt dihydrate	10 g	0520386710	4,096
EDTA, SODIUM FERRIC SALT	500 g	0520386790	26,911
Elaiophyllin	50g	0520890350	7,515
	1 mg	0218368201	28,080
Elastase	5 mg	0218368205	84,239
	1 mg	0218373001	40,560
Elastin	5 mg	0218373005	1,21,679
	10 mg	0210061710	9,290
	25 mg	0210061725	16,422
ELASTATINAL	50 mg	0210061750	27,915
	100 mg	0210061780	50,800
	40 mg	0215284740	6,027
ELASTIN	25 g	0210163625	53,584
	10 g	0210163610	23,565
	5 g	0210163605	13,607
ELASTIN-ORCEIN	1 g	0210163601	5,640
ELLAGIC ACID	1 g	0210061801	15,654
	1 g	0215102901	6,353
	5 g	0215102905	17,169
Elmycin B	10 g	0215102910	30,688
	1 mg	0218368501	40,560
	5 mg	0218368505	1,21,679

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
EM574 [Motilide]	250 µg	02183358.2	34,320
	1 mg	0218335801	1,02,959
Embelin, NeuroPure™	5 mg	0218315205	4,195
	10 mg	0218315210	4,195
EMM (POWDER)	227 g(0.5lb)	114110012	12,291
	454 g(1lb)	114110022	23,223
	1 kg(2.2lb)	114110032	48,655
EMM AGAR (POWDER)	1 kg(2.2lb)	114110232	20,368
EMM NO NITROGEN (NO NH ₄ CL, GLUTAMATE) (POWDER)	227 g(0.5lb)	114110712	3,850
EMM W/O DEXTROSE (POWDER)	227 g(0.5lb)	114110112	26,699
Emodin	50 mg	0219045350	18,720
	250 mg	0219045383	74,879
Empagliflozin	10 mg	0218359310	21,840
Endomorphin 1	5 mg	0218327705	4,195
	10 mg	0218327710	4,195
Endomorphin 2	5 mg	0218327805	4,195
	10 mg	0218327810	4,195
ENDOTHALL	25 mg	0215891925	4,195
	50 mg	0215891950	4,195
Endothelial mitogen	150 mg	0216003881	Enquire
Endothelin 1	250 µg	02153092.2	1,45,078
Enniatin A	500 µg	0218346290	43,679
Enniatin A1	1 mg	0218346301	40,560
Enniatin B	1 mg	0218346401	39,000
Enniatin B1	1 mg	0218346501	40,560
ENOLASE	10 KU	0219349895	66,757
	10 g	0219901910	4,689
	25 g	0219901925	6,277
ENROFLOXACIN	5 g	0219901905	14,635
	250 µg	02183369.2	12,480
Enterocin	1 mg	0218336901	37,440
	10 mg	0218306310	4,195
Entinostat, NeuroPure™	25 mg	0218306325	4,195
	10 g	0219516410	4,429
EOSIN B	5 g	0215792205	3,805
	25 g	0215247125	4,081
	100 ml	02195700.1	3,937
	100 g	0215247180	5,290
	500 ml	02195700.5	5,117
	25 g	0215792225	4,574
EOSIN Y	1 L	0219570001	5,905
	250 g	0215247183	8,565
	1x10 L	0219570010	24,861
Epacadostat	5 mg	0218360305	37,440
	25 mg	0218360325	1,37,278
epi-Aszonalenin A	1 mg	0218341401	48,359
	5 mg	0218341405	1,93,438
EPICHLOROHYDRIN	100 g	0215106380	4,276
EPIDERMAL GROWTH FACTOR	500 µg	0215106390	6,528
EPIDERMAL GROWTH FACTOR	100 µg	0216003501	64,550
Epidermal Growth Factor	100 µg	0215457180	16,963
Epinine hydrochloride	100mg	0522265380	20,323
Epirubicin Hydrochloride, NeuroPure™	5 mg	0218087705	22,667
	10 mg	0218087710	40,856
EPITHELIAL KERATINMONOCLONAL ANTIBODY	200 µg	08691401	15,262
	200 µg	08691421	3,261
	200 µg	08691431	90,328
Epothilone A	1 mg	0218306401	4,195
	5 mg	0218306405	4,195

Product Name	Pack Size	SKU	2023 INR
Epothilone B	1 mg	0218306501	4,195
	5 mg	0218306505	4,195
Epoxomicin	50 µg	0218342950	21,840
	100 µg	0218342980	37,440
	250 µg	0218342983	74,879
	500 µg	0218342990	1,12,319
ERBSTATIN ANALOG	5 mg	0215881305	14,595
	25 mg	0215881325	56,195
Eremofortin A	1 mg	0218375901	34,320
	5 mg	0218375905	1,09,199
Eremofortin B	1 mg	0218376101	34,320
	5 mg	0218376105	1,09,199
ERGOCORNINE	5 mg	0219365205	6,286
	25 mg	0219365225	14,647
ERLOSE	50 mg	0219866850	66,595
	250 mg	0219866883	3,16,928
Erlotinib Hydrochloride, NeuroPure™	250 mg	02180878.2	13,388
	1 g	0218087801	26,769
ERUCIN	75 mg	0219375475	80,715
	50 g	0219452950	88,660
ERYTHROMYCIN	1 g	0219019701	3,732
	5 g	0219019705	4,065
	25 g	0219019725	5,874
	100 g	0219019780	11,997
ERYTHROMYCIN STEARATE	40 g	0219019940	86,029
	5 g	0219044905	3,860
ERYTHROSIN B	5 g	0219045005	4,065
	10 g	0219044910	4,070
	25 g	0219045025	5,757
ES 7X® DETERGENT	4x1 gal	097667194	6,802
	1 gal	097667193	2,199
	55 gal	097667198	75,132
	5 gal	097667195	10,974
ES 7X® READY TO USE 5% CLEANING SOLUTION	1 gal	097668193	3,926
	55 gal	097667598	3,63,525
ES 7X®-O-MATIC DETERGENT	5 gal	097667595	41,621
	4x1 gal	097667594	27,400
	1 gal	097667593	7,110
ESCULETIN	1 g	0215794201	7,426
	5 g	0215794205	26,207
ESCULIN	100 g	0210165580	1,67,811
	25 g	0210165525	44,497
ESERINE SALICYLATE	5 g	0210165505	11,813
	1g	0521376701	57,895
ETAZOLATE	1 mg	0215959201	7,830
	5 mg	0215959205	22,114
ETHACRYNIC ACID	1 g	0219020301	3,102
	5 g	0219020305	3,850
ETHAMBUTOL	25 g	0219020325	7,594
	150 g	0215794981	27,477
ETHANOLAMINE, ACS	100 mL	0219384580	12,915
	500 mL	0219384590	23,172
	1 L	0219384591	36,985
	10 L	0219384595	3,23,266
Ethenzamide, NeuroPure™	10 g	0218322910	4,097
	25 g	0218322925	4,198
Ethephon, PhytoPure™	100 mg	0218396980	8,285
	500 mg	0218396990	24,847
EthephonSolution, PhytoPure™	250 mL	0218397083	3,824
	500 mL	0218397090	6,111

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
Ether with Ethanol	6 x 1 L	0230009306	1,13,734
	4 x 4 L	0230009316	1,63,586
	18 L	0230009318	1,73,326
ETHER With Ethanol	4 x 4 L	0230009416	1,91,934
Ether, anhydrous	6 x 1 L	0230008906	15,609
	4 x 4 L	0230008916	34,946
	18 L	0230008918	34,654
ETHER, ANHYDROUS	6 x 1 L	0230009006	77,119
	4 x 4 L	0230009116	1,15,147
ETHIDIUM BROMIDE	5 g	04806113	8,114
	30 g	04806114	88,760
	250 mg	02193993.2	5,190
	1 g	0219020201	4,689
	1 g	0219399301	4,689
	25 g	0219020225	72,244
	5 g	0219020205	8,849
	5 g	0219399305	8,849
	10 g	0219020210	14,049
	25 g	0219399325	29,677
ETHIDIUM BROMIDE (10MG/ML)	10 ml	11ETBC1001	7,475
Ethidium bromide (10mg/mL)	6 x 10 mL	11ETBC1002	7,734
ETHIDIUM BROMIDE SOLUTION	10 mL	04802511	2,279
Ethidium Bromide Solution, Ultra Pure	10 mL	04823041	8,416
Ethidium Bromide, Ultra Pure	250 mg	04823061	5,294
	1 g	04823062	7,466
	5 g	04823063	25,307
Ethidium homodimer	2 mg	0215108502	1,43,394
ETHIONAMIDE	100 g	0215795480	25,639
ETHOXYQUIN	100 g	0215796380	10,177
	250 g	0215796383	11,371
ETHYLACETATE	1 kg	0215796391	15,043
	4 x 4 L	0230008716	1,49,003
Ethyl acetate	6 x 1 L	0230008406	52,706
	4 x 4 L	0230008416	1,33,874
ETHYL p-AMINO BENZOATE	500 g	0215796790	69,538
	100 g	0215796780	16,678
ETHYL VIOLET	25 g	0215801625	4,652
ETHYLBENZENE	4 x 4 L	0230009616	86,455
ETHYLENE GLYCOL	250 ml	0215108983	4,313
	1 liter	0215108991	6,942
ETHYLENE GLYCOL DIETHYL ETHER	100 ml	0215798480	13,316
ETHYLENE GLYCOL DIMETHYL ETHER	4 x 4 L	0230010016	1,52,176
	6 x 1 L	0230010006	59,570
ETHYLENE GLYCOL MONOMETHYL ETHER	6 x 1 L	0230010106	89,625
	4 x 4 L	0230010116	1,33,076
Ethylene Glycol, High Purity	1 L	02FC016901	-
ETHYLENE GLYCOL-bis(SUCCINIC ACID N-HYDROXYSUCCINIMIDE ESTER)	250 mg	0215798283	20,388
	1 g	0215798291	56,416
ETHYLENE GLYCOL-bis-(β-AMINO-ETHYLETHYL)-N,N,N',N'-TETRAACETIC ACID	10 g	0219482310	9,889
	10 g	0219517410	9,889
	100 g	0219482380	66,075
	500 g	0219482390	3,16,521
	100 g	0219517480	66,075
	250 g	0219517483	1,60,527
ETHYLENE GLYCOL MONOMETHYL ETHER	500 g	0219517490	3,16,521
	25 g	0219482325	19,277
	25 g	0219517425	19,277
	100g	0522166280	3,677
ETHYLENEDIAMINE ANHYDROUS	4 x 4 L	0230010216	2,08,116

Product Name	Pack Size	SKU	2023 INR
ETHYLENEDIAMINE-N,N,N',N'-tetrakis-(METHYLENEPHOSPHONIC ACID)	5 g	0215152305	4,786
	25 g	0215152325	12,274
ETHYLENEDIAMINETETRAACETIC ACID	10 kg	0210167695	93,318
	1 kg	0219465991	16,689
	1 kg	0219482291	8,535
	500 g	0219482290	6,415
	250 g	0219482283	5,474
	100 g	0219482280	4,054
	50 g	0219482250	3,866
	100 g	0219517380	4,161
	100 g	0215108880	5,447
	250 g	0219517383	5,743
	500 g	0219517390	6,953
	500 g	04800682	7,502
	1 kg	0219517391	9,610
	1 kg	04800683	10,232
	500 g	0215108890	13,381
5 kg	04800684	35,421	
1 kg	0215108891	22,468	
ETHYLENEDIAMINETETRAACETIC ACID, ACS	100 g	0215252280	4,408
	100 g	0215252180	4,538
	500 g	0215252290	8,185
	500 g	0215252190	8,834
	1 kg	0215252191	13,374
Ethyl-m-aminobenzoate	250 g	0210310683	35,737
	5 g	0210310605	4,273
	25 g	0210310625	6,915
100 g	0210310680	16,159	
ETHYL-α-ISOPROPYLACETOATE-TATE, PRACT	25mg	0522278525	4,930
ETHYL-ω-CHLORO VALERATE	10g	0522454110	16,858
Etodolac, NeuroPure™	10 mg	0218323010	4,195
	25 mg	0218323025	4,195
Etofenamate	100 mg	0218323180	4,195
	500 mg	0218323190	4,195
Etoposide	25 mg	0218385125	9,360
	100 mg	0218385180	21,840
ETOPOSIDE	25 mg	0219391825	5,229
	100 mg	0219391880	5,718
	250 mg	0219391883	7,894
Etoricoxib	25 mg	0218323225	4,195
	100 mg	0218323280	4,195
Eupatilin	5 mg	0218343505	18,720
	25 mg	0218343525	74,879
EVANS BLUE	5 g	0215110805	4,690
	10 g	0215110810	5,522
	50 g	0215110850	12,206
100 g	0215110880	20,526	
EVENING PRIMROSE OIL	1 g	0215802101	3,711
Evodiamine, NeuroPure™	25 mg	0218315325	4,195
	100 mg	0218315380	4,195
Exatecan Mesylate	1 mg	0218306601	4,195
	5 mg	0218306605	4,195
Exendin 4	500 µg	02180333.5	1,03,204
ExtractALL 1-Step Nucleic Acid Extraction Buffer	100 mL	11ENAB100	Enquire
EY TELLURITE ENRICHMENT	100 ml	091004149	21,421
EZ-GLASSMILK	3 ml	111001604	20,195</

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
FLUMEQUINE	1 g	0215805601	2,914
	5 g	0215805605	2,914
	25 g	0215805625	2,943
FLUNARIZINE	50 mg	0215370150	5,235
	100 mg	0215370180	6,274
	250 mg	0215370183	9,392
FLUO 3-AM	500 µg	02158059.5	Enquire
	1 mg	0215805901	4,195
FLUOCINOLONE ACETONIDE	2.5 g	0215113196	26,161
FLUORESCAMINE	25 mg	0219518325	5,709
	100 mg	0219518380	8,048
	250 mg	0219518383	12,626
	1 g	0219518391	34,830
FLUORESCIN DIACETATE	25 g	0210171625	38,427
	5 g	0210171605	10,599
	10 g	0210171610	17,548
FLUORESCENT BRIGHTENER 28	1 g	0215806701	3,767
	5 g	0215806705	4,238
	25 g	0215806725	6,741
Fluoroacetamide	5 g	0521387805	10,149
FLUPHENAZINE	10 g	0215370695	5,741
Fluphenazine N-mustard	25 mg	0215370525	11,060
	50 mg	0215370550	17,924
	100 mg	0215370580	31,653
FLUPHENAZINE-N-2-CHLO-ROETHANE	10 mg	0215892510	4,195
	25 mg	0215892525	4,195
Flupirtine Maleate, NeuroPure™	5 mg	0218079005	13,703
	25 mg	0218079025	46,450
FLUPROSTENOL	1 mg	0215911501	20,835
	5 mg	0215911505	87,394
FLURBIPROFEN	1 g	0215816301	5,020
	5 g	0215816305	13,444
	25 g	0215816325	56,327
Fluspirilene	10 mg	0215370710	39,815
	25 mg	0215370725	93,244
	50 mg	0215370750	1,82,293
Flutamide, NeuroPure™	1 g	0218315501	4,097
	5 g	0218315505	4,097
FOLIC ACID	5 g	0210172505	4,156
	5 g	0219466505	4,156
	10 g	0210172510	4,663
	25 g	0210172525	6,212
	25 g	0219466525	6,212
	100 g	0210172580	14,672
	100 g	0219466580	14,672
FOLIN & CIOCALTEU'S PHENOL REAGENT	500 mL	0219518690	12,301
FOLINIC ACID	500 mg	0219150490	1,15,698
	1 g	0219150491	2,25,185
	25 mg	0219150425	10,468
	100 mg	0219150480	27,084
FOLLICLE STIMULATING HORMONE	50 U	0210172750	29,635
	5 U	0219066805	5,416
FORMALDEHYDE DEHYDROGENASE	25 U	0219066825	9,472
	50 U	0219066850	14,543
FORMALDEHYDE, ACS	100 ml	0219404780	4,544
	500 ml	0219404790	9,380
Formamide deionized	500 mL		15,168
FORMAMIDE, ULTRA PURE	100 g	04800685	2,943
	500 g	04800686	3,799
FORMIC ACID	100 ml	0215116280	5,799
	500 ml	0215116290	14,425
FORMIC ACID 88%	6 x 1 L	0230010406	1,17,449
	4 x 4 L	0230010416	1,57,215

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
FURAZOLIDONE	1 kg	0219003291	4,085
	1 g	0219346501	5,395
	5 g	0219346505	12,382
	25 g	0219346525	47,342
FUREGRELATE	10 mg	0215820810	4,195
	50 mg	0215820850	4,195
	100 mg	0215820880	4,195
FUROSEMIDE	50 g	0215821050	1,25,491
	5 mg	0218320705	4,195
Furoxan, NeuroPure™	10 mg	0218320710	4,195
	1 mg	0218339101	53,039
Fuscin	2.5 mg	0218339197	1,02,959
	1 g	0218388301	12,220
G418 . sulfate	5 g	0218388305	48,359
	250 mg	02180937.2	13,268
G418 Disulfate, PhytoPure™	1 g	0218093701	42,651
	5 g	0218093705	1,53,531
G418 SULFATE SOLUTION	20 mL	091672546	36,400
	50 mL	091672548	71,078
Gaboxadol Hydrochloride, NeuroPure™	10 mg	0218328110	4,195
	25 mg	0218328125	4,195
Gadolinium Chloride, NeuroPure™	100 mg	02180781.1	11,813
	25 mg	02180781.3	3,938
GALACTOSE (POWDER)	227 g(0.5lb)	114008012	13,123
	100 mg	0215978280	47,902
GALANTHAMINE	1 g	0215879401	4,206
	5 g	0215879405	18,314
Gallamine triethiodide	100 g	0210175080	5,988
	250 g	0210175083	7,216
GALLIC ACID ANHYDROUS	100 g	0215252580	4,989
	500 g	0215252590	11,103
GALLIC ACID, ACS	5 mg	0218307105	34,355
	10 mg	0218307110	64,515
Gambogic Acid			
Gamborg's B5 Complete Agar (salts, vitamins, sucrose, agar)	1 x 50 L	115101250	-
GAMBORG'S B5 COMPLETE MEDIUM (SALTS, VITAINS, SUCROSE)	1 L	115101125	2,493
Gamborg's Basal Salt Mixture	1 x 50 L	092621624	4,792
	1 x 10 L	092621622	5,985
gamma-Rubromycin	1 mg	0218364501	24,960
	5 mg	0218364505	99,839
GANT61	1 mg	0218356401	12,480
	5 mg	0218356405	28,080
Gardiquimod	5 mg	0218357605	12,480
	25 mg	0218357625	43,679
Gastrin Releasing Peptide, human / GRP, h	500 µg	02180353.5	93,599
G-C GLOBULIN	2.5 mg	0215357396	5,293
GEA 3162	1 mg	0215981601	6,931
	5 mg	0215981605	17,871
	25 mg	0215981625	72,575
GEA 5024	1 mg	0215981701	5,506
	5 mg	0215981705	10,747
	25 mg	0215981725	36,955
GEA 5583	5 mg	0218320805	4,195
	10 mg	0218320810	4,195
Gefitinib, NeuroPure™	250 mg	02180880.2	10,231
	1 g	0218088001	36,055
Geldanamycin	100 µg	0219599480	6,240
	500 µg	0219599490	10,920

Product Name	Pack Size	SKU	2023 INR
Geldanamycin	1 mg	0219599491	15,600
	5 mg	0219599494	34,320
Geldanamycin, NeuroPure™	1 mg	0218088101	1,139
	5 mg	0218088105	4,675
	10 mg	0218088110	9,094
GELLAN GUM POWDER	100 g	02180106.1	5,157
	5 kg	0218010605	81,478
	500 g	02180106.5	13,957
	1 kg	0218010601	21,281
	10 mg	0218088210	8,530
Gemcitabine Hydrochloride, NeuroPure™	50 mg	0218088250	33,856
	60 ml	111101401	2,032
GENECLEAN SPIN GLASSMILK	30 ml	111101201	1,381
	180 ml	111101601	4,421
GENECLEAN SPIN NEW WASH	50 ml	111101402	912
	150 ml	111101602	2,363
GENECLEAN® TURBO	50 preps	111102200	17,120
	100 preps	111102400	28,010
	300 preps	111102600	75,803
GENECLEAN® TURBO 96	1x96 preps	111104200	16,727
	4x96 preps	111104400	2,45,993
GENECLEAN® TURBO FOR PCR	300 preps	111103600	71,316
	50 preps	111103200	15,619
	100 preps	111103400	27,621
GENECLEAN® TURBO GNomic SALT SOLUTION	14 mL	111102206	976
	28 mL	111102406	1,232
GENECLEAN® TURBO SALT SOLUTION	83 mL	111102606	1,655
	110 ml	111102401	2,230
	330 ml	111102601	4,456
GENETICIN®	1 g	0215878291	7,036
	5 g	0215878294	23,522
	250 mg	0215878283	5,127
Genipin	25 mg	0218346625	15,600
	100 mg	0218346680	46,799
	500 mg	0218346690	1,21,679
GENISTEIN	10 mg	0218382710	9,360
	50 mg	0218382750	20,280
	250 mg	0218382783	37,440
	10 mg	0215235510	5,276
Genistein, NeuroPure™	50 mg	0215235550	6,661
	10 mg	0218307210	4,195
	25 mg	0218307225	4,195
GENTAMICIN SULFATE	100 mL	091676049	19,681
	500 mL	091676054	51,141
	10 mL	091676245	1,112
	50 mg	02194530.6	5,258
	1 g	0219453001	4,195
	5 g	0219453005	6,379
Gentamicin sulfate (USP Grade)	10 ml	091676045	2,930
	1 g	0218388501	10,920
	5 g	0218388505	40,560
Gentamicin sulfate solution (50 mg gentamicin base per mL), 10 X 10 mL size	25 g	0218388525	1,21,679
	5x10 ml	0210503050	4,010
GENTAMICIN SULFATE SOLUTION-10	10x10 ml	0210503080	7,870
	10 ml	0210503010	803

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
Gentamicin Sulfate, meets EP	100 g	02FC006680	-
GENTAMICIN SULFATE, U.S.P.	250 mg	02190057.2	5,066
	1 g	0219005701	4,195
	5 g	0219005705	6,379
	10 g	0219005710	9,109
	25 g	0219005725	17,328
Gentamicin/Amphotericin B Mix	1 mL	091675041	-
	10 x 1 mL	091675045	-
GENTAMYCIN SULFATE SOLUTION (10 MG GENTAMYCIN BASE PER ML), 10 X 10 ML SIZE	10 x 10 ml	0916760J8	21,060
GENTIAN VIOLET, ACS	100 g	0215251180	6,325
	50 g	0215251150	5,369
	500 g	0215251190	20,332
Geodin	1 mg	0218339201	35,880
	5 mg	0218339205	1,43,518
GERMANIUM DISULFIDE	1g	0520472801	7,315
GIBBERELIC ACID, 90%	1g	0521309801	13,570
Gibberellic Acid, PhytoPure™	500 mg	02151180.5	5,281
	1 g	0215118001	3,616
	5 g	0215118005	6,424
Gibberellic Acid, Potassium Salt 10%, PhytoPure™	5 g	0210028205	8,409
	10 g	0210028210	13,904
	1 g	0210028201	13,898
Gibberellins A4 + A7, PhytoPure™	100 mg	0218396780	4,586
	500 mg	0218396790	13,759
Gillvocarin V	100 µg	02183698.1	23,400
	250 µg	02183698.2	37,440
	1 mg	0218369801	1,12,319
GINKGOLIDE A	50 mg	0219966550	35,394
GINKGOLIDE B	75 mg	0215992875	23,966
GINSENSIDE Rb1	5 mg	0219887705	8,310
GINSENSIDE Re	5 mg	0219887905	6,880
GINSENSIDE RG1	5 mg	0219889105	4,930
Girards T reagent	2.5 kg	0210177796	3,04,682
Gitoxin	5 mg	0218347005	29,640
	25 mg	0218347025	1,18,559
GLAFENINE	1 g	0215718701	6,821
GLASSMILK	1.5 ml	111001404	26,723
	1.25 ml	111001204	21,447
GLIADIN	100 g	0210177880	90,822
Glial Fibrillary Acidic Protein Monoclonal Antibody	50 µL	08691101	8,948
	500 µL	08691102	30,817
GLIBENCLAMIDE	5 g	0215723605	4,611
	10 g	0215723610	5,573
Gliclazide, NeuroPure™	500 mg	02183156.5	4,195
	1 g	0218315601	4,097
Glimepiride, NeuroPure™	5 mg	0218079105	8,663
	25 mg	0218079125	39,375
GLIPIZIDE	25 mg	0215979725	6,289
	100 mg	0215979780	12,569
	500 mg	0215979790	46,035
Glipizide, NeuroPure™	100 mg	02180792.1	3,938
	250 mg	02180792.2	9,450
GLUCAGON	1 mg	0215287901	1,55,728
GLUCAGON POLYCLONAL ANTI-BODY	0.25 mL	0811184	1,60,054
Glucagon-like peptide I	1 mg	0215288101	81,119
GLUCOSE (DEXTRSE) POWDER	1 kg(2.2lb)	113055032	4,419
	500 KU	0219519690	51,346
	250 KU	0219519683	28,094
	50 KU	0219519650	9,112
	10 KU	0219519610	5,490
GLUCOSE-6-PHOSPHATE DEHYDROGENASE	100 U	02151187.1	4,770

Product Name	Pack Size	SKU	2023 INR
GLUCOSE-6-PHOSPHATE DEHYDROGENASE	500 U	02151187.5	5,537
	1 KU	0215118701	7,616
Glutamate oxidase, Recombinant	25 U	0218330725	5,69,127
GLUTAMIC PYRUVIC TRANSAMINASE	100 U	0215119180	5,450
	250 U	0215119183	6,229
	500 U	0215119190	7,528
	1 KU	0215119191	10,127
GLUTARALDEHYDE	1 mL	0219519901	9,705
	10 ml	0219859510	9,897
	10 mL	0219519910	10,468
	100 ml	0219859580	11,960
	100 mL	0219519980	17,677
	5 g	0215119305	36,149
Glutathione oxidized	250 mg	02151193.2	6,529
	500 mg	02151193.5	8,154
GLUTATHIONE REDUCED	1 g	0215119301	10,149
	1 g	0210181401	9,990
	5 g	0219467905	11,550
	5 g	0210181405	9,451
	10 g	0219467910	13,645
	10 g	0210181410	11,547
	25 g	0210181425	19,378
	25 g	0219467925	19,378
	50 g	0210181450	29,128
	100 g	0219467980	49,483
GLUTEN	10 kg	0210181510	25,978
	1 g	0218386101	8,736
Glyburide (USP)	5 g	0218386105	14,664
	10 g	0218386110	24,960
GLYCERIN, U.S.P.	500 ml	02199566.5	4,476
	4 L	0219956604	13,743
	1 L	0219956601	8,980
	4 x 4 L	0230010516	1,69,669
	4 x 4 L	0230010616	1,63,580
	6 x 1 L	0230010706	1,39,071
	4 x 4 L	0230010716	2,01,544
	6 x 1 L	0230010506	Enquire
	100 ml	0219399680	5,221
	100 ml	0219468080	5,221
GLYCEROL	100 ml	0219520480	5,221
	1 L	0215119491	6,294
	500 ml	0215119490	6,516
	500 ml	0219399690	6,516
	500 ml	0219468090	6,516
	500 ml	0219520490	6,516
	1 L	0219399691	7,744
	1 L	0219520491	7,744
	100 ml	113055034	4,298
	500 ml	113055044	4,443
GLYCEROL, ULTRA PURE	500 ml	04800687	5,066
	1 liter	04800688	5,997
	4 liters	04800689	14,600
GLYCEROL-3-PHOSPHATE OXIDASE	50 U	0215724050	5,165
	100 U	0215724080	5,400
	500 U	0215724090	7,282
GLYCERYL MONOLAURATE	5 g	0210182194	11,327
GLYCERYL MONOOLEATE	50 mg	0210488850	3,172
	1 g	0210488891	4,795
	500 mg	0210488890	5,490
	100 mg	0210488880	5,042
Glyceryl monooleate	100 g	0521101380	6,901

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Product Name	Pack Size	SKU	2023 INR
GLYCINE	1 kg	04821950	11,634
	5 kg	0210057005	36,591
	25 kg	0210057025	1,48,836
	100 g	02194681.1	4,247
	100 g	0219482580	4,247
	500 g	02100570.5	7,380
	500 g	0219482590	7,619
	5 kg	0219468105	36,591
	5 kg	0219482594	36,591
	1 kg	0210057001	10,466
	1 kg	0219468101	10,466
	1 kg	0219482591	10,466
	1 kg	04808822	10,466
	5 kg	04808831	36,591
	250 g	04808873	6,807
GLYCINE BENZYL ESTER	50 g	0215724450	1,41,825
GLYCINE ETHYL ESTER	500 g	02101829.5	24,033
	1 kg	0210182901	43,771
GLYCINE, ACS	3 kg	0219404992	4,692
	250 g	0219404983	5,956
	50 g	0219404950	4,079
	1 kg	0219404991	10,462
Glycogen	500 µl	11GLYCO001	46,628
	500 mg	0215724690	5,128
GLYCOL CHITOSAN	1 g	0215724691	4,097
	5 g	0215724694	5,889
GLYCOLIC ACID	1 kg	0215120191	1,10,176
	10 g	0210185610	4,507
GLYCYLGLYCINE	100 g	0210185680	12,257
	1 kg	0210185691	90,564
GLYCYLGLYCINE ETHYL ESTER	50 g	0210186050	34,097
GLYCYLSARCOSINE	1 g	0210524301	11,962
GLY-GLY-GLY-GLY-GLY	100 mg	0215725480	8,443
	250 mg	0215725483	14,813
	500 mg	0215725490	25,405
GLY-ILE	15 g	0210187615	69,516
GLY-LEU-TYR	100 mg	0215726480	13,455
	500 mg	0215726490	50,963
GLY-PHE-7-AMINO-4-TRIFLUORO-METHYLCOUMARIN	25 mg	03AFC03325	45,643
	10 mg	03AFC03310	21,073
Goat Affinity Purified Antibody To Human Immunoglobulins (IgG, IgA, IgM)	2 mg	0855074	11,689
Goat Antiserum To Horse IgG (Whole Molecule)	2 ml	0855403	9,180
Goat F(ab')2 Fragment to Human IgG Fcy	1 mg	0855053	60,839
Goat Gamma Globulin	100 mg	08823501	6,919
	1 g	08823502	26,555
	100 mL	092939149	4,320
	500 mL	092939154	15,120
Goat Serum	100 mL	092939249	4,940
	500 mL	092939254	21,840
	5 g	0215252605	1,11,789
Gold chloride, ACS	1 g	0215252601	26,281
GOSSYPOL	250 mg	0219521083	45,385
	25 mg	0219521125	5,904
GOSSYPOL-ACETIC ACID	100 mg	0219521180	8,828
	250 mg	0219521183	14,575
	500 mg	0210190190	10,845
Gramicidin D	1 g	0210190191	16,265
	250 mg	0210190183	8,268

Product Name	Pack Size	SKU	2023 INR
GREEN CAPS	100 each	115067001	1,083
	500 each	115067002	5,119
	1000 each	115067005	10,237
	5000 each	115067010	51,186
	5 ml	0215979805	5,834
GRIESS REAGENT	25 ml	0215979825	17,222
GRISOFULVIN	100 g	0215727680	1,22,752
GROWTH HORMONE	100 µg	02160074.1	33,859
GS96 MEDIA (POWDER)	227 g(0.5lb)	113101112	8,167
	1 kg(2.2lb)	113101132	22,892
GSK690693	5 mg	0218360105	29,640
	25 mg	0218360125	1,12,319
GUAIACOL	500 g	0215727790	11,558
	250 g	0215727783	7,466
	100 g	0215727780	5,225
GUANABENZ ACETATE	25 mg	0219365725	8,355
	100 mg	0219365780	20,834
GUANIDINE HYDROCHLORIDE	5 kg	0210190505	38,203
	1 kg	0210190501	10,788
	250 g	02101905.2	5,127
	25 g	0215121025	3,852
GUANIDINE HYDROCHLORIDE	25 g	0219482625	4,793
	100 g	0215121080	4,845
	100 g	0219482680	5,961
	3 kg	0219482692	44,260
	500 g	0215121090	11,483
	500 g	0219482690	12,425
GUANIDINE HYDROCHLORIDE, ULTRA PURE	1 kg	0219482691	18,795
	1 kg	0215121091	17,853
	100 g	04820512	4,919
	500 g	04820539	11,483
GUANIDINE HYDROCHLORIDE, ULTRA PURE	1 kg	04820540	17,853
	5 kg	0210569694	72,087
	25 g	0210569625	3,925
GUANIDINE THIOCYANATE	100 g	0210569680	5,020
	500 g	0210569690	11,483
	1 kg	0210569691	17,853
GUANINE	100 g	04820898	5,081
	500 g	04820991	11,792
	1 g	0219069101	4,004
GUANOSINE	100 g	0219069180	39,195
	25 g	0219069125	12,557
	100 g	0210190780	11,661
Guanosine, >98%	500 g	0210190790	41,665
	5 g	0210190705	4,005
	25 g	0210190725	5,459
GUANOSINE-3',5'-CYCLIC-MONOPHOSPHORIC ACID	100 g	02FC009580	-
	500 mg	0210143390	60,840
	1 g	0210143391	1,15,470
	25 mg	0210143325	7,725
GUANOSINE-5'-MONOPHOSPHATE	100 mg	0210143380	16,112
	250 mg	0210143383	32,885
	25 g	0210070225	38,467
	100 mg	0210190880	5,127
	500 mg	0210190890	5,916
	1 g	0210070201	5,040

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Product Name	Pack Size	SKU	2023 INR
GUANOSINE-5'-MONOPHOSPHATE	1 g	0210190891	5,620
	5 g	0210070205	10,607
GUANOSINE-5'-TRIPHOSPHATE	1 g	0210071091	42,625
	10 mg	0210071010	5,320
	25 mg	0215121625	6,555
	100 mg	0215121680	11,430
	500 mg	0215121690	37,406
	25 mg	0210071025	5,904
	10 mg	0215121610	5,580
	100 mg	0210071080	8,828
	500 mg	0210071090	24,392
	10 mg	0219521310	5,320
	25 mg	0219521325	5,904
	100 mg	0219521380	8,828
	250 mg	0219521383	14,575
	1 g	0219521391	42,625
500 mg	0219521390	24,392	
Guinea Pig Complement	1 mL	0855852	3,013
	15 mL	08642836	19,793
	5 mL	0855854	5,927
	10 x 1 mL	08642831	21,027
GUM ARABIC	100 g	0215121880	4,762
	500 g	0215121890	9,954
GUM DAMAR	1 kg	0215121891	15,008
	500 g	0215728990	5,367
GUM GUAIAIC	500 g	0215729190	1,42,853
	1 kg	0215729191	2,80,806
	50 g	0215729150	17,707
GUVACINE	100 mg	0215121980	4,195
	100 mg	0215121980	4,195
GV-58	1 mg	0218363801	15,600
	5 mg	0218363805	62,399
GW1929	1 mg	0218352501	9,360
	5 mg	0218352505	26,520
	25 mg	0218352525	1,06,079
GW501516	1 mg	0218360601	9,360
	5 mg	0218360605	21,840
	25 mg	0218360625	87,359
GY 4137	10 mg	0218354910	15,600
	50 mg	0218354950	62,399
H2S Donor 5a	5 mg	0218354705	24,960
	25 mg	0218354725	99,839
H-8, dihydrochloride	10 mg	0215895610	12,480
	50 mg	0215895650	45,239
H-89, dihydrochloride	1 mg	0215887801	7,800
	5 mg	0215887805	12,480
	25 mg	0215887825	49,919
HALOENOL LACTONE SUICIDE SUBSTRATE	1 mg	0215993201	12,099
	5 mg	0215993205	43,715
HALOPERIDOL	25 mg	0215369625	4,265
	50 mg	0215369650	4,334
	100 mg	0215369680	4,473
	5 g	0215369694	16,802
	1 g	0215369691	6,718
HALOPERIDOL METABOLITE I	500 mg	0215369690	5,558
	10 mg	0215369510	4,195
HALOPERIDOL METABOLITE II	15 mg	0215369515	4,195
	25 mg	0215369525	4,195
HALOPERIDOL METABOLITE II	15 mg	0215369415	13,572
	25 mg	0215369425	22,620
	50 mg	0215369450	49,434

Product Name	Pack Size	SKU	2023 INR
HALOPERIDOL METABOLITE III	10 mg	0215369310	4,947
	15 mg	0215369315	4,955
	25 mg	0215369325	4,971
Ham's F-10, with L-Glutamine	500 ml	091240754	2,310
HAM'S F-10 MEDIUM	100 ml	091440049	5,796
HAND-PUMP FOR 1-GAL 7X® BOTTLES	1 each	0976680HP	858
Hanks' Balanced Salt Solution (HBSS) w/o calcium, magnesium, and phenol red. w/o sodium bicarbonate	10 kg	091710462	25,11,933
HANK'S BALANCED SALTS	10 x 1 L	091710120	6,152
	1 x 50 L	091710124	10,842
	1 L	091810226	5,280
	1 x 10 L	091710122	4,763
	500 ml	091810054	2,801
	500 ml	091810254	2,463
	500 ml	091810454	2,423
	500 ml	091810554	3,704
	2 mL	093030240	1,659
	10 ml	093030245	2,010
Harmalol	3 g	0215122692	29,095
Harmol, NeuroPure™	250 mg	02183157.2	4,195
	1 g	0218315701	4,097
Harzianopyridone	250 µg	02183402.2	24,960
Harzianum A	1 mg	0218340201	71,759
	250 µg	02183370.2	14,040
HAT MEDIUM SUPPLEMENT	100 ml	091680849	11,128
Helenalin	500 µg	0218343690	74,879
Heliquinomycin	250 µg	0218335383	77,999
	500 µg	0218335390	1,37,278
Hellebrin	1 mg	0218346101	15,600
	5 mg	0218346105	62,399
Helvolic acid	1 mg	0218376001	20,280
	5 mg	0218376005	59,279
HEMAGGLUTININ (HA)	100 µg	0859270	32,500
HEMAGGLUTININ (HA)POLYCLONAL ANTIBODY	100 µg	0855138	35,100
HEMATOXYLIN	100G	0520947680	25,356
	5 g	0210192205	8,827
	25 g	0210192225	14,276
	100 g	0210192280	34,047
HEMICHOLINIUM-3	25 mg	0215123125	5,029
	100 mg	0215123180	7,529
	250 mg	0215123183	12,502
	1 g	0215123191	33,280
Hemin	250 mg	02198820.2	5,255
	1 g	0219882001	6,308
	10 g	0219882010	17,688
Hemin chloride from Yak	1 g	0218387601	1,815
HEMOCYANIN	5 g	0218387605	8,055
	50 mg	0215123350	24,830
	100 mg	0215123380	44,829
HEMOGLOBIN	250 mg	0215123383	1,04,898
	1 mg	08559141	-
	1 kg	0210071491	61,376
	1 kg	0215123491	61,376
	500 g	0215123490	33,138
	100 g	0210071480	9,398
	100 g	0215123480	9,398
25 g	0210071425	5,225	
HEMOGLOBIN	20 mg	0855914	16,956
	500 g	091004817	47,975

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
HEMOGLOBIN POLYCLONAL ANTIBODY	5 ml	0855039	34,824
	2 ml	0855129	15,729
	2 ml	0855447	13,796
Heparin	25 KU	0210193125	7,002
	500 KU	0210193190	56,894
	1000 KU	0210193191	1,08,885
	10 mg	0219411410	5,175
	50 mg	0219411450	6,153
	100 mg	0219411480	7,376
	250 mg	0219411483	11,019
HEPES	1 g	0219411491	29,292
	10 g	0219455010	3,861
	25 g	0210559325	4,352
	25 g	0219455025	4,352
	25 g	0210192625	3,949
	25 g	0219454925	4,022
	25 g	0215245125	6,016
	100 g	0210559380	6,947
	100 g	0219455080	6,947
	50 g	0210192650	4,364
	250 g	0210559383	12,959
	100 g	0215245180	13,604
	1 kg	0210559391	37,157
	20 g	091588413	3,866
HEPES BUFFER	100 mL	091688449	8,632
HEPES Lysis Buffer with NP-40	250 mL	04823111	13,655
	500 mL	04823112	22,754
HEPES Lysis Buffer with NP-40 (2X)	125 mL	04823121	13,655
	250 mL	04823122	22,754
HEPES Lysis Buffer with Triton X-100	250 mL	04823131	13,655
	500 mL	04823132	22,754
HEPES Lysis Buffer with Triton X-100 (2X)	125 mL	04823141	13,655
	250 mL	04823142	22,754
HEPES Protein Extraction Buffer (5X)	250 mL	04822591	11,834
	500 mL	04822592	20,026
HEPES SODIUM SALT	25 g	0219482825	5,294
	100 g	0219482880	7,889
	500 g	0219482890	22,088
HEPES, ≥98%	100 g	0210192680	5,233
	250 g	0210192683	8,927
	500 g	0210192690	13,082
	1 kg	0210192691	21,549
	5 kg	0210192694	91,225
HEPES, cell culture reagent, >98%	10 g	0219454910	3,712
	100 g	0219454980	5,408
	250 g	0219454983	7,851
	500 g	0219454990	13,156
	1 kg	0219454991	21,466
	50 g	0219454950	4,438
HEPES, molecular biology reagent, ≥99%	25 g	0219482725	5,110
	100 g	0219482780	7,154
	500 g	0219482790	18,414
HEPES, sodium salt, cell culture reagent, ≥98.0%	250 g	0219455083	11,810
	1 kg	0210192791	52,081
HEPPS	25 g	0210192725	4,716
	100 g	0210192780	8,403
	250 g	0210192783	15,450
	10 g	0215123610	4,885
HEPPSO	50 g	0215123650	10,294
	100 g	0215123680	17,193

Product Name	Pack Size	SKU	2023 INR
HEPTACOSAFUOROTRIBU-TYL-AMINE	75 mL	0215730475	49,010
HEPTADECANOIC ACID	5g	0520758305	9,858
	100 mL	0215123780	55,249
HEPTAFLUOROBUTYRIC ACID	10 mL	0215123710	8,870
	25 mL	0215123725	16,591
HEPTAKIS(2,6-DI-O-METHYL)-β-CY-CLODEXTRIN	1 g	0215732001	4,325
	5 g	0215732005	7,029
Heptelidic acid	250 µg	02183371.2	37,440
	1 mg	0218337101	1,07,639
HERBIMYCIN A	100 µg	0218382880	40,560
	1 mg	0218382891	1,84,078
Herkinorin, NeuroPure™	250 µg	02158928.2	37,307
	500 µg	0218328283	3,799
Herquiline A	250 µg	02183420.2	34,320
	1 mg	0218342001	1,02,959
Hesperadin, NeuroPure™	1 mg	0218307301	4,195
	5 mg	0218307305	4,195
HESPERETIN	1 kg	0215733791	8,36,155
HESPERIDIN	400 g	0210193384	49,840
Hexachlorophene	25 g	0219021325	40,122
Hexaconazole, NeuroPure™	100 mg	02180842.1	9,211
	250 mg	02180842.2	7,718
Hexacyclinic acid	1 mg	0218370101	40,560
	5 mg	0218370105	1,21,679
HEXAFLUOROACETYLACETONE	5 g	0215735405	6,887
HEXAFLUOROACETYLACETONE	25 g	0215735425	22,487
HEXAHISTIDINE (6HIS)	100 µg	0859269	35,100
HEXAMETHONIUM CHLORIDE	200 g	0210193682	67,330
Hexamethyldisiloxane	100 g	0215124980	5,126
	500 g	0215124990	11,029
HEXAMETHYLENETETRAMINE	5 kg	0215125094	17,565
HEXAMETHYLENETETRAMINE, ACS	250 g	0219405083	10,234
	1 kg	0219405091	27,211
Hexamethylphosphoramide	500 mL	0215125190	50,475
	100 mL	0215125180	13,052
Hexarelin	5mg	0218315805	4,195
Hha I 5'...GCG/C...3'	3600 U	0215125703	79,520
HIGH GROWTH ENHANCEMENT MEDIUM	500 ml	091233754	7,706
High Growth Enhancement Medium	1x10 L	091033822	7,504
HINK'S TNM-FH MEDIUM	500 ml	092710154	7,280
HIPPURYL-L-HISTIDYL-L-LEUCINE	1 g	0215126291	1,34,841
HIS-LYS	300 mg	0215737732	98,889
HISTAMINE	1 g	0219021201	43,817
	100 g	0210034080	18,237
HISTAMINE DIPHOSPHATE	25 g	0210034325	55,677
	1 g	0210034301	5,729
	5 g	0210034305	14,049
HISTIDINE DECARBOXYLASE POLY-CLONAL ANTIBODY	50 µl	0811670	1,74,198
HISTONE	50 mg	0210072650	7,739
	10 mg	0210072610	5,492
	25 mg	0210072625	6,334
HISTOPAQUE® 1077	100 mL	0219083780	15,816
HIV-1 p55 MONOCLONAL ANTI-BODY	100 µg	0856978	16,858
HL5 MEDIUM (POWDER)	454 g(1lb)	113090222	95,408



PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
HL5 MEDIUM W/GLUCOSE (POW-DER)	454 g(1lb)	113090322	55,551
Hoagland's Modified Basal Salt Mixture	10 x 1 L	092621820	4,576
	1 x 10 L	092621822	4,040
HOECHST STAIN SOLUTION	2 mL	093030140	3,739
HOECHST STAIN SOLUTION #33258	10 mL	093030145	3,896
HOG BILE EXTRACT	2.5 kg	0210196496	1,63,736
HOMOGENITIC ACID	1 g	0210198001	39,258
HOMOHARRINGTONINE	1 mg	0215738601	12,853
	5 mg	0215738605	47,485
	10 mg	0215738610	90,774
HOMOPHTHALIC ACID	250 g	0215126483	45,722
HOMOVANILLIC ACID	10 g	0210198410	22,511
Honokiol, NeuroPure™	5 mg	0218084305	7,718
	25 mg	0218084325	37,913
Hordenin	1 g	0218391801	34,320
	5 g	0218391805	66,689
	50 g	0218391850	4,57,074
Hormaomycin	500 µg	02183673.5	84,239
	1 mg	0218367301	1,34,158
Horse Serum	500 ml	092982754	7,344
	100 ml	092982749	2,592
HORSE SERUM, Donor	100 ml	092921149	3,240
	500 ml	092921154	8,640
HORSERADISH PEROXIDASE POLYCLONAL ANTIBODY	2 ml	0855970	6,357
	5 ml	0855973	9,017
HPLC WATER	1 each	111201105	-
HT Medium Supplement	100 mL	091680949	7,358
Human BDNF	10 µg	08P989061	57,199
Human EGF	100 µg	08P983941	18,200
Human Epidermal Growth Factor (H-EGF)	100 µg	08982201	8,580
HUMAN FIBRINOGEN	1 g	03BC0501	55,653
	1 g	08823101	8,044
Human Gamma Globulin	10 g	08823102	37,860
	20 µg	08P988811	46,799
Human GM-CSF	100 µg	08P988791	57,199
Human IL-4	20 µg	08P988571	57,199
Human IL-6	20 µg	08P988581	57,199
Human M-CSF	10 µg	08P988891	57,199
Human recombinant Insulin, meets EP	1 g	02FC010001	-
	500 mL	092930154	1,53,398
Human Serum	100 mL	092930149	30,680
	1 g	08823081	-
Human Serum Albumin, Recombinant	100 ml	092931149	31,460
Human Serum, Pooled (HCV, HIV, HBsAG Free)	100 ml	092930949	40,560
	100 ml	092931949	40,560
HUMAN SERUM, Type AB	100 ml	092938249	40,560
	50 µg	08P988781	57,199
Human TNF-alpha	25 µg	08983121	-
Human Transferrin, Recombinant (His-Tag)	100 µg	08983122	-
Hurghadolide A	10 µg	0218362710	56,159
Hyaluronic acid	10 mg	0215993310	25,405
	50 mg	0215993350	1,07,305
HYALURONIDASE	25 mg	0215127425	5,949
	100 mg	0215127480	10,534
	100 mg	0210074080	10,269
	500 mg	0210074090	33,436
	1 g	0210074091	60,858
	100 U	0215127080	16,610
	200 U	0215127082	28,545
	400 U	0215127084	52,414
4x100 U	08320421	49,293	
HYBRISOL VII	10 x 1 ml	11RIST139010	15,124

Product Name	Pack Size	SKU	2023 INR
HYDANTOIC ACID	1g	0521559801	7,456
Hydralazine hydrochloride	5 g	0215127805	11,245
	10 g	0215127810	19,575
	50 g	0215127850	86,246
HYDROCAFFEIC ACID	40 g	0215740240	57,327
HYDROCHLORIC ACID, ACS	100 ml	0219405480	4,043
	500 ml	0219405490	5,644
	1 L	0219405491	10,323
HYDROCHLOROTHIAZIDE	5 g	0215740305	3,226
	25 g	0215740325	4,503
	100 g	0215740380	9,184
HYDROCINNAMIC ACID	2.5 kg	0215128496	38,968
	100 g	0210199680	66,931
HYDROCORTISONE	1 g	0210199601	4,273
	1 g	0219456901	4,273
	5 g	0210199605	6,769
	5 g	0219456905	6,769
	10 g	0219456910	9,883
	10 g	0210199610	10,034
	25 g	0219456925	19,277
	25 g	0210199625	19,277
HYDROCORTISONE-21-ACETATE	25 g	0210199525	36,800
	5 g	0210199505	10,273
	10 g	0210199510	16,898
HYDROGEN PEROXIDE, ACS	100 ml	0219405780	7,429
	500 ml	0219405790	22,714
HYDROXYLAMINE	100 g	0210199780	9,559
	500 g	0210199790	20,632
	1 kg	0210199791	31,017
HYDROXYLAMINE HCl	25g	0521365025	6,895
HYDROXYLAMINE, ACS	2.5 kg	0215252896	44,962
HYDROXYLAPATITE	100 g	0215016280	43,532
	25 g	0215016225	13,427
	10 g	0215016210	7,694
	50 g	0215016250	23,177
HYDROXYNAPHTHOL BLUE, ACS	10 g	0215252910	4,324
	100 g	0215252980	10,433
HYDROXYPROPYL β-CYCLODEXTRIN	1 g	0215354001	3,703
	5 g	0215354005	3,921
HYDROXYTACRINE	25 mg	0215369025	7,263
	50 mg	0215369050	10,331
	100 mg	0215369080	16,466
HYDROXYUREA	1 g	0210202301	4,897
	5 g	0210202305	9,889
	10 g	0210202310	16,129
	25 g	0210202325	34,776
Hygromycin B	1 MU	0215751391	56,989
	5 MU	0215751394	2,65,041
	250 KU	0215751383	17,933
Hygromycin B, PhytoPure™	50 mg	0219417050	6,010
	100 mg	0219417080	7,089
	250 mg	0219417083	10,328
Hymenidin	1 g	0219417091	25,242
	1 mg	0218362101	56,159
HYODEOXYCHOLIC ACID	50 g	0215751450	41,726
	50 g	0215751550	70,327
HYOSCYAMINE HBr	10g	0520772710	9,179
Hyperforin . DCHA	500 µg	02183312.5	34,320
	1 mg	0218331201	51,479
Hypericin	1 mg	0219342301	15,600
	5 mg	0219342305	59,279
	10 mg	0219342310	77,999

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
Hypericin, NeuroPure™	1 mg	0218315901	4,195
	5 mg	0218315905	4,195
HYPOTAURINE	250 mg	0215971183	4,854
	100 mg	0215971180	4,751
Hypothemycin	250 µg	02183659.2	34,320
	1 mg	0218365901	1,02,959
Hypoxanthine	5 g	0210545105	8,490
	25 g	0210545125	24,119
Ibandronate Sodium Salt, NeuroPure™	25 mg	0218316025	4,195
	100 mg	0218316080	4,195
IBERIOTOXIN	100 µg	0215893580	1,25,043
	250 µg	0215893583	5,09,620
IBMX	500 mg	0218384890	26,520
	1 g	0218384891	39,000
Ibotenic acid	1 mg	0219021501	48,474
	5 mg	0219021505	2,26,610
Ibrutinib	5 mg	0218359405	24,960
	25 mg	0218359425	99,839
IBUPROFEN	10 g	0219021610	6,249
	5 g	0219021605	4,949
	1 g	0219021601	3,909
ICE (CASPASE I) SUBSTRATE	1 mg	0219586801	17,195
ICI 204,448 Hydrochloride	5 mg	0218328305	4,195
	10 mg	0218328310	4,195
IDAHO TECH BINDING MATRIX, 100 UNLABELED 66 ML BOTTLES	100 bottles	116560308	Enquire
	10 mg	0218088310	14,018
Idebenone, NeuroPure™	25 mg	0218088325	36,962
	10 mg	0218307410	9,967
Idelalisib, NeuroPure™	25 mg	0218307425	18,626
	500 mL	04822411	8,192
IEF Anode Buffer (50x)	1 L	04822412	12,741
IEF Cathode Buffer (10X) with Lysine	250 mL	04822421	13,655
	500 mL	04822422	25,483
IEF Cathode Buffer (10X) with Lysine and Arginine	250 mL	04822431	13,655
	500 mL	04822432	25,483
IEF Sample Buffer (2X) pH 3-10, with lysine and arginine	25 mL	04822231	9,105
	50 mL	04822232	15,476
IEF Sample Buffer (4X) pH 3-7, with lysine	25 mL	04822241	9,105
	50 mL	04822242	15,476
i-ERYTHRITOL	300 g	0210165132	6,492
IFENPRODIL TARTRATE SALT	5 mg	0215978505	4,195
	10 mg	0215978510	4,195
	25 mg	0215978525	4,195
	25 mg	0218316125	4,195
Ifosfamide, NeuroPure™	100 mg	0218316180	4,195
	5 mg	0855905	1,52,658
IgA, Secretory Polyclonal Antibody	2 mL	0855215	22,673
IgA, Secretory POLYCLONAL ANTI-BODY	2 ml	0855080	25,891
	2 mL	0855001	21,637
IgA, Serum	5 mg	0855906	7,190
	5 ml	0855003	21,828
	2 ml	0855082	12,221
	5 ml	0855454	25,500
	1 mg	0855478	51,999
	1 mg	0855068	45,735
IgD, δ-Specific POLYCLONAL ANTI-BODY	2 ml	0855178	63,813
	2 mL	0855077	72,229
	2 ml	0855179	32,670
	100 µg	08643491	75,926

Product Name	Pack Size	SKU	2023 INR
IGEPAL® CA-630	50 ml	0219859650	4,099
	100 ml	0219859680	4,428
	500 ml	0219859690	7,355
IgG	50 mg	0855917	41,078
	25 mg	0855890	12,854
	20 mg	0855920	5,625
	20 mg	0855933	58,927
	1 ml	0855836	10,866
	20 mg	0855939	9,710
	50 mg	0855944	10,021
	20 mg	0855951	10,493
	50 mg	0855908	14,054
	20 mg	0855937	17,875
IgG AFFINITY GEL	2 ml	0855961	48,359
IgG F(ab')2	5 mg	0855946	51,262
	10 mg	0855910	32,219
IgG F(ab')2 POLYCLONAL ANTIBODY	2 ml	0855691	96,407
	2 ml	0855012	27,471
	2 ml	0855092	15,875
	2 ml	0855224	26,499
	2 mg	0855483	23,958
	2 ml	0855496	22,561
IgG F(ab')2POLYCLONAL ANTIBODY	5 ml	0855624	11,138
	2 ml	0855148	14,192
	2 ml	0855553	54,472
	2 ml	0855678	68,406
IgG Fab	2 mg	08670181	22,568
	2 mg	08670391	48,879
IgG Fab POLYCLONAL ANTIBODY	10 mg	0855909	1,56,572
	5 ml	0855010	44,702
IgG Fc	2 ml	0855223	57,251
	10 mg	0855911	1,07,655
IgG Fc, γ-Specific POLYCLONAL ANTIBODY	2 ml	0855566	43,200
	2 ml	0855014	30,426
	2 ml	0855690	22,228
	2 ml	0855679	23,958
IgG Fc, γ-Specific POLYCLONAL ANTIBODY	2 ml	0855226	32,997
	2 ml	0855554	33,702
	2 ml	0855150	75,153
	2 ml	0855150	75,153
IgG Fc, γ-Specific Polyclonal Antibody	1 mg	0855071	22,957
IgG Fc, γ-Specific POLYCLONAL ANTIBODY	1 ml	0859289	80,079
	2 mg	08670291	38,532
IgG FcPOLYCLONAL ANTIBODY	2 mL	08674171	73,605
	1.0 mg	08670101	40,040
IgG H&L CHAINPOLYCLONAL ANTIBODY	2 mg	08672401	45,759
	2 mL	08674281	55,327
	2 mL	08674371	27,242
	500 µl	08676501	44,511
	2 mg	08670071	57,199
	2 mg	08670281	37,908
IgG, Goat	2 mg	08672161	43,159
	100 mg	08641431	2,760
IgG, Horse	100 mg	08641441	3,750
IgG, Human	100 mg	08641451	9,276
IgG, Mouse	100 mg	08641462	71,759

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Product Name	Pack Size	SKU	2023 INR
IgG, Whole Molecule POLYCLONAL ANTIBODY	2 mg	0855662	43,218
	2 ml	0855676	25,273
	2 ml	0855677	48,158
	2 mL	0855391	48,799
	1 mg	0855201	1,612
	2 ml	0855180	1,22,941
	2 ml	0855456	14,739
	2 ml	0855703	23,629
	2 ml	0855088	25,802
	5 ml	0855622	26,604
	2 ml	0855367	2,900
	2 ml	0855770	29,282
	2 ml	0855685	36,775
	2 mg	0855674	41,519
	2 ml	0855505	2,000
	2 ml	0856407	89,890
	2 ml	0855008	10,411
	2 ml	0855145	8,217
	2 ml	0855221	27,675
	2 ml	0855415	1,39,878
2 mg	0855481	8,267	
IgG, Whole Molecule POLYCLONAL ANTIBODY	2 mg	0855539	46,279
	2 ml	0855587	9,626
	2 ml	0855778	59,799
	2 ml	0855790	57,199
	2 mg	0856998	14,870
	2 mg	0855741	59,960
	2 ml	0855049	39,427
	2 ml	0855144	21,906
	2 mg	0855480	2,509
	2 ml	0855564	13,463
IgG, Whole Molecule POLYCLONAL ANTIBODY	2 ml	0855087	8,352
	2 mL	0855398	13,675
	2 ml	0855563	17,074
	2 mL	0855503	26,274
	2 ml	0855602	22,714
	2 ml	0855550	22,828
	2 ml	0855455	27,387
	2 ml	0855325	23,522
	2 ml	0855293	27,046
	2 mg	0855070	31,131
	2 mg	0855479	5,643
	2 ml	0855291	13,235
	2 mL	0855363	33,743
	2 ml	0855494	78,738
	2 mg	0855514	5,889
	2 ml	0855395	5,020
	2 ml	0855495	62,791
	2 ml	0855310	5,188
	2 mg	0855740	5,539
	2 ml	0855493	8,978
2 mg	0855641	32,156	
2 mg	0856984	17,609	
2 mg	0855197	16,890	
2 ml	0855280	1,19,430	
2 mL	0855397	19,247	
2 ml	0855307	7,431	
2 ml	0855220	31,944	
2 ml	0855267	21,203	
2 ml	0855326	1,08,731	
2 ml	0855332	39,283	
2 ml	0855435	6,190	
2 ml	0855436	3,836	
2 ml	0855558	37,542	

Product Name	Pack Size	SKU	2023 INR
IgG, Whole Molecule POLYCLONAL ANTIBODY	1 mg	0855665	63,439
	2 ml	0855814	22,786
	1 mL	0859298	56,991
	2 ml	0855646	4,962
IgG1, Human	100 µg	08642311	2,853
	1 mg	08642312	19,233
IgG2, Human	100 µg	08642321	10,164
	2 ml	08643621	19,905
IgG2bPOLYCLONAL ANTIBODY	1 mg	08642342	93,932
	100 µg	08642341	71,341
IgG4, Human	1 mL	08643131	36,058
	5 mg	0855916	99,365
IgG4Polyclonal Antibody	2 mL	08643901	20,800
	2 mL	08643711	63,439
IgM	2 ml	0855313	21,341
	2 ml	0855796	22,714
IgM, µ-Specific POLYCLONAL ANTI-BODY	2 ml	0855509	30,960
	5 ml	0855627	31,767
IgM, µ-Specific POLYCLONAL ANTI-BODY	2 mg	0855484	66,389
	2 mg	0855519	76,897
IgM, µ-Specific POLYCLONAL ANTI-BODY	2 ml	0855268	26,600
	2 ml	0855328	14,344
IgM, 5 Fc µ-Specific Polyclonal Antibody	2 mg	0855073	52,844
	2 ml	0855185	1,46,216
IgM, 5 Fc µ-Specific Polyclonal Antibody	2 mg	0855199	61,879
	2 mL	0855097	21,341
IgM, 5 Fc µ-Specific POLYCLONAL ANTIBODY	5 ml	0855017	88,795
	2 ml	0855055	64,230
IgM, FcPOLYCLONAL ANTIBODY	2 ml	0855228	49,416
	1 mg	0856960	95,912
IHR-1	2 mL	0855153	34,546
	1 mL	08675211	82,159
IHR-NAc	1 mg	0218356201	9,360
	5 mg	0218356205	24,960
IL-7, IgG1, Azide free, anti-human	1 mg	0218356301	15,600
	5 mg	0218356305	37,440
ILE-PRO-ILE	500 µg	08D537205	1,65,894
	25 mg	0215313225	18,501
Ilimaquinone	100 µg	0215994780	37,440
	10 mg	0218088410	4,662
Imatinib mesylate, NeuroPure™	100 mg	0218088480	15,882
	500 ml	091035654	3,108
IMETIT	1 mg	0219366601	4,195
	5 mg	0219366605	4,195
	10 mg	0219366610	4,195
IMIDAZOLE	500 g	021020335	16,182
	1 kg	0210203301	21,932
	5 kg	0210203305	93,920
	150 g	0210203181	5,302
	5 g	0219482905	4,676
	25 g	0219482925	5,048
IMIDAZOLE-4-ACETIC ACID	100 g	0219482980	6,335
	100 g	02102033.1	5,393
	2.5 g	0219366796	83,693
	25 g	0215500925	4,509
IMIDAZOLIDINYL UREA	100 g	0215500980	6,536
	250 g	0215500983	11,679
IMIPRAMINE	5 g	0219021805	4,214
	25 g	0219021825	9,443
	100 g	0219021880	28,945
Imiquimod	100 mg	0218385080	12,480
	250 mg	0218385083	26,520

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
Imiquimod, NeuroPure™	100 mg	02180844.1	13,388
	250 mg	02180844.2	26,769
IMMEPIP	1 mg	0219367001	2,904
	5 mg	0219367005	18,200
	10 mg	0219367010	40,595
IMMUNODIFFUSION (RID) PLATES	12/pk	08421651	9,241
IMMUNOGLOBULIN REFERENCE SERUM	1 mL	08649011	31,200
	2 mg	0855526	19,386
IMMUNOGLOBULINS POLYCLONAL ANTIBODY	2 mg	0855491	19,303
	2 ml	0855186	24,908
	2 mg	0855521	79,615
	2 mg	0855540	21,840
	2 ml	0855682	33,396
	1 ml	0859284	78,051
	2 ml	0855556	52,151
	2 ml	0855499	73,011
	2 ml	0855156	62,634
	2 ml	0855652	10,028
Imperatorin	1 mg	0218334801	10,920
	5 mg	0218334805	28,080
Incensol	1 mg	0218346701	37,440
	1 mg	0218346901	37,440
INDATRALINE	1 mg	0219367101	5,932
	5 mg	0219367105	12,879
	25 mg	0219367125	48,350
Indigo carmine	5 g	0215263805	5,112
	100 g	0215263880	9,090
	25 g	0215263825	6,089
	250 mg	02180845.2	15,586
	50 mg	02180845.6	54,180
	1 mg	0218316201	4,195
Indirubin-3'-Oxime, NeuroPure™	5 mg	0218316205	4,195
INDO 1	1 mg	0215228701	40,075
INDO 1-AM	1 mg	0215228801	71,795
	5 mg	0215502005	4,968
INDOCYANINE GREEN	25 mg	0215502025	5,072
	50 mg	0215502050	5,202
	50 mg	0521066750	5,190
	100 mg	0215502080	5,462
INDOLE-2-CARBOXYLIC ACID ETHYL ESTER	100 g	0215132280	51,990
	5 g	0210203705	4,325
Indole-3-acetonitrile, PhytoPure™	25 g	0210203725	7,058
	100 g	0210203780	18,054
	50 g	0210203950	33,533
Indole-3-butyric acid potassium salt, PhytoPure™	25 g	0210204325	43,673
	1 g	0210204301	5,249
Indole-3-butyric acid, PhytoPure™	1 g	0210204201	3,771
	5 g	0210204205	4,260
	25 g	0210204225	6,733
	50 g	0210204250	9,788
	500 mg	02183865.5	7,800
Indole-3-carbinol	5 g	0218386505	18,720
	75 g	0215502575	12,896
Indole-3-propionic acid, PhytoPure™	1 g	0210204801	4,299
	5 g	0210204805	6,899
	10 g	0210204810	10,149
	25 g	0210204825	19,927

Product Name	Pack Size	SKU	2023 INR
INDOMETHACIN	1 g	0219021701	4,510
	100 g	0219021780	89,787
	5 g	0219021705	7,954
	10 g	0219021710	12,260
Indubiose A37	25 g	0219021725	25,205
	25 g	11AGAI0025	3,333
INGENOL	1 mg	0215132501	4,195
	5 mg	0215132505	4,195
Ingenol 3-Angelate, NeuroPure™	1 mg	0218307501	4,195
	5 mg	0218307505	4,195
Ingenol, NeuroPure™	1 mg	0218307601	4,195
	5 mg	0218307605	4,195
Ingenol-3-angelate	1 mg	0218331501	34,320
	5 mg	0218331505	1,31,038
Ingenol-5,20-acetonide	1 mg	0218332201	29,640
	5 mg	0218332205	1,18,559
INOSINE	300 g	0210204932	31,141
	1 g	0210075601	46,503
	5 g	0210075605	2,57,397
Inosine-5'-diphosphate, disodium salt	500 mg	02100756.5	25,704
	5 g	0210205005	3,779
	10 g	0210205010	3,909
INOSINE-5'-MONOPHOSPHATE	25 g	0210205025	4,328
	100 g	0210205080	7,136
	100 mg	0219390080	14,946
Insulin	25 mg	0219390025	7,148
	10 mg	0219390010	5,588
	25 µg	0215350525	7,951
INSULIN-LIKE GROWTH FACTOR-I	25 µg	0215350525	7,951
INSULINPOLYCLONAL ANTIBODY	1 ml	08651041	97,239
	10 KU	0215134210	2,476
INTERLEUKIN 2	50 ml	0215237150	1,02,697
	10 KU	0215389610	64,286
INTRINSIC FACTOR	500 mg	0210205690	4,971
	1 g	0210205691	3,783
	100 mg	0210205680	4,943
INULIN	50 mg	0210205650	4,937
	10 g	0219897110	4,091
	25 g	0219897125	4,764
	100 g	0219897180	8,047
Invert sugar	1 kg	0219897191	47,809
	100 g	0210206080	4,072
IODOACETAMIDE	5 g	0210035105	6,769
	10 g	0210035110	9,889
	25 g	0210035125	19,248
	100 g	0210035180	66,075
IONOMYCIN	1 kg	0210035191	4,17,083
	1 mg	0215507001	8,562
	5 mg	0215507005	25,835
Ionomycin (free acid)	1 mg	0215961101	10,989
	1 mg	0218382301	18,720
Ionomycin (free acid)	5 mg	0218382305	74,879
	1 mg	0218382401	18,720
Ionomycin . calcium salt	5 mg	0218382405	46,799
	25 mg	0215368225	4,794
IPRATROPIUM BROMIDE	50 mg	0215368250	5,392
	100 mg	0215368280	6,588
	1 g	0215353891	5,468
IPRONIAZID PHOSPHATE	250 mg	0215353883	4,808



PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
IPTG	1 g	11IPTG0001	5,611
	5 x 1g	11IPTG0005	12,095
	10 x 1 g	11IPTG0010	24,190
IPTG (animal-free, dioxane-free)	1 g	0218379301	9,360
	5 g	0218379305	28,080
IPTG (Powder)	25 g	0218379325	90,479
	1.0 g	114064102	5,971
Irinotecan Hydrochloride, trihydrate, NeuroPure™	5.0 g	114064112	7,476
	250 mg	02180885.2	66,925
IRISH MOSS (CARRAGEENAN)	50 mg	02180885.6	19,681
	1 kg	0210488691	16,576
Iromycin A	500 g	0210488690	10,738
	100 g	0210488680	4,918
	500 µg	02183702.5	56,159
Irsogladine maleate, NeuroPure™	1 mg	0218370201	81,119
	5 mg	0218370205	2,24,637
Isatropolone A	100 mg	02180846.1	31,494
	25 mg	02180846.3	8,663
ISCOVE'S MODIFICATION OF DUL-BECCO'S MEDIUM	1 mg	0218366401	37,440
	5 mg	0218366405	1,12,319
ISIS DNA POL (1U/uL)	10x1 L	091035720	9,422
ISOAMYL ALCOHOL	3 x 100 U	11EPSIS103	-
	100 U	11EPSIS100	-
ISOAMYL ALCOHOL, ACS	100 ml	0215507880	5,862
	500 ml	0215507890	14,739
	1 liter	0215507891	28,512
	500 ml	0219400590	14,739
ISOAMYL PROPIONATE	100 ml	0219405980	5,862
	500 ml	0219405990	14,739
ISOBUTYL ALCOHOL	100g	0521058280	3,769
	4 x 4 L	0230012516	92,668
	6 x 1 L	0230012606	1,52,533
ISOBUTYL CINNAMATE	4 x 4 L	0230012616	2,42,097
	100g	0521549980	3,769
ISOBUTYLAMINE	10 kg	0215508395	2,37,378
ISOCYTOSINE	50 g	0215509050	1,30,126
ISODESMOSINE	1 mg	0219137901	15,461
	5 mg	0219137905	62,635
	10 mg	0219137910	1,21,602
Isofusidienol A	1 mg	0218370901	43,679
	5 mg	0218370905	1,31,038
ISOGUVACINE	5 mg	0215368505	6,249
	10 mg	0215368510	8,303
	25 mg	0215368525	14,465
Isoliquiritigenin	10 mg	0218345010	37,440
	50 mg	0218345050	1,12,319
Isoliquiritigenin, NeuroPure™	25 mg	0218307725	4,195
	100 mg	0218307780	4,195
Isomaltose	25 mg	0210209325	11,169
	100 mg	0210209380	29,888
	500 mg	0210209390	1,29,694
	1 g	0210209391	2,53,230
ISONICOTINIC ACID HYDRAZIDE	3 kg	0210209692	20,600
ISONIPECOTIC ACID	10 g	0215136210	2,914
	25 g	0215136225	2,914
	100 g	0215136280	2,943
ISOCTYL 3-MERCAPTOPROPIONATE	100g	0521270180	3,769
ISOPHORONE DIISOCYANATE	100 g	0215510680	5,051
	6 x 1 L	0230012706	15,764
	4 x 4 L	0230012716	2,32,181
	100 ml	02300128.1	5,681
ISOPROPYL ALCOHOL	1 L	0230012801	13,721
	25 g	0219453125	5,058

Product Name	Pack Size	SKU	2023 INR
ISOPROPYL ALCOHOL	6x1 L	0230012806	61,559
	500 ml	0219400690	6,978
	100 ml	0219400680	5,484
	25 ml	0219400625	5,252
ISOPROPYL ALCOHOL, ACS	1 L	0219400791	10,055
ISOPROPYLAMINE HCl	100g	0520275580	18,014
ISOPROPYL-β-D-THIOGALACTOPY-RANOSIDE	100 mg	0219402980	3,756
	500 mg	0219402990	5,294
	250 mg	02102101.2	5,125
	250 mg	0219402983	5,125
	1 g	0210210101	4,429
	1 g	0219402991	4,429
	5 g	0210210105	7,549
	5 g	0219402994	7,549
	10 g	0219402995	11,449
	1g	0521407601	3,852
ISOPULEGOL	100g	0522203080	8,390
ISOPULEGOLACETATE	1 mg	0215995001	17,299
	5 mg	0215995005	69,715
ISOTETRANDINE	10 mg	0215368710	3,968
	25 mg	0215368725	9,919
	75 mg	0215368775	29,757
Isoxanthopterin	100 mg	0218323680	4,195
	250 mg	0218323683	4,195
Isoxicam	5 mg	0218078205	22,800
	25 mg	0218078225	82,612
Isradipine, NeuroPure™	1 g	0218382601	6,240
	5 g	0218382605	18,720
Itaconic acid	500 g	0215513990	94,466
Itaconic anhydride	5 mL	092001344	16,640
ITS Premix Solution	1 g	0219600991	3,828
	250 mg	0219600983	4,975
IVERMECTIN	5 mg	0218357405	24,960
	25 mg	0218357425	99,839
IWR-1-endo	100 g	0210210980	6,008
Jack bean meal	1 kg	0210210991	16,779
	1 mg	0218362801	56,159
Jak/Src Inhibitor 1 . hydrochloride	5 g	0218307805	4,097
Janus Green B	25 g	0218307825	4,198
	50 µg	0218332650	53,039
Jasplakinolide (high purity)	100 µg	0218332680	87,359
	1 mg	0218356901	17,160
JC-1	5 mg	0218356905	56,159
	5 mg	0218307905	4,195
JNJ 10191584 Maleate	25 mg	0218307925	4,195
	50 mg	0215138050	25,516
JOSAMYCIN	500 mg	0215138090	2,17,373
	1 g	0215138091	4,29,321
K-252a	100 µg	0215894280	18,720
	1 mg	0215894291	49,919
K-252b	100 µg	0215894380	15,942
	250 µg	0215894383	33,478
K-252c	1 mg	0218335601	21,840
	5 mg	0218335605	87,359
Kaempferitrin	1 mg	0218332701	15,600
	5 mg	0218332705	49,919
KAINIC ACID	10 mg	0219526410	39,295
	25 mg	0219526425	91,944
KANAMYCIN MONOSULFATE	1 g	0219453101	3,902
	5 g	0219453105	3,925
	25 g	0219453125	5,058

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
KANAMYCIN MONOSULFATE U.S.P.	1 g	0219985301	3,704
	5 g	0219985305	3,925
	25 g	0219985325	5,058
	100 g	0219985380	10,057
Kanamycin Monosulfate, PhytoPure™	1 g	0215002901	3,704
	5 g	0215002905	3,925
	25 g	0215002925	5,058
KANAMYCIN SOLUTION	100 mL	091672049	-
	50 mL	091672048	1,300
KAOLIN	500 g	0215514490	5,071
	1 kg	0215514491	5,639
KAPPA CHAINS POLYCLONAL ANTIBODY	2 ml	0855233	39,174
	2 ml	0855188	60,534
	2 ml	0855059	57,891
KAPPA CHAINS, ANTI-HUMAN, (GT), FITC	2 ml	0855158	14,664
KAPPA CHAINS, Free Bence Jones POLYCLONAL ANTIBODY	2 ml	0855159	39,040
Kassinin	1 mg	0218308001	4,195
	5 mg	0218308005	4,195
KEMPTIDE	25 mg	0215138925	75,129
Kendomycin	100 µg	02183640.1	21,840
	500 µg	02183640.5	43,679
	2.5 mg	0218364097	1,31,038
Kenpallone, NeuroPure™	1 mg	0218308101	4,195
	5 mg	0218308105	4,195
KERNECHTROT SALT B	5g	0520676805	6,215
KETAMINE	100 mg	0215368180	1,662
	1 g	0215368191	4,393
Ketanserin tartrate	10 mg	0215368010	9,360
	50 mg	0215368050	21,840
Ketoconazole	500 mg	0215915890	4,994
	1 g	0215915891	3,828
	100 mg	0215915880	4,948
	50 mg	0215915850	4,939
KETOPROFEN	100 g	0215515480	27,673
	25 mg	0218323725	4,195
Ketorolac, NeuroPure™	100 mg	0218323780	4,195
	1 g	0215515591	2,914
KETOTIFEN	250 mg	0215515583	4,169
	500 mg	0215515590	4,169
	10g	0520209210	14,580
KHELLIN	1 mg	0215995201	20,159
KIFUNENSINE	1 mg	0215446401	15,635
KINETENSIN	1 g	0210211701	3,831
	5 g	0210211705	4,559
KINETIN	100 mg	02151404.1	4,948
	1 g	0215140401	3,096
	10 g	0215140410	1,32,230
Kinetin, PhytoPure™	1 mg	0218367701	53,039
	5 mg	0218367705	1,65,358
Kjeldahl Tablets, 1000 tablets, per tablet: 1.5g K2SO4 + 0.15g CuSO4	1000 tablets	08621012	48,400
Kjeldahl Tablets, 1000 tablets, per tablet: 5g K2SO4 + 0.1g CuSO4 + 0.1g TiO2	1000 tablets	08621022	70,785
Kjeldahl Tablets, 200 tablets, per tablet: 1.5g K2SO4 + 0.15g CuSO4	200 tablets	08621011	14,278
Kjeldahl Tablets, 200 tablets, per tablet: 5g K2SO4 + 0.1g CuSO4 + 0.1g TiO2	200 tablets	08621021	16,335
KN-62	1 mg	0215894401	30,195
	5 mg	0215894405	1,34,194

Product Name	Pack Size	SKU	2023 INR
KN-93 (water soluble)	1 mg	0219601201	7,800
	5 mg	0219601205	29,640
	25 mg	0219601225	88,919
KOJIC ACID	1 g	0215515701	3,721
	5 g	0215515705	4,008
	10 g	0215515710	4,367
	25 g	0215515725	5,443
KOJIC AMINE	25 mg	0215367925	9,880
	50 mg	0215367950	19,760
	100 mg	0215367980	39,520
KT 5720	100 µg	0215894580	21,244
	1 mg	0215894591	1,91,555
KT 5823	100 µg	0215894680	19,799
	1 mg	0215894691	1,60,968
KT 5926	100 µg	0215894780	36,953
	1 mg	0215894791	3,31,773
Kynurenic acid	250 mg	02102124.2	9,584
	1 g	0210212401	22,265
	5 g	0210212405	96,728
KYOTORPHIN	250 mg	0219526883	69,200
L-(-)-BORNEOL	10 g	0215051310	5,539
	25 g	0215051325	8,404
L-(-)-Camphoric acid	100 g	0215051380	22,583
	500 mg	02183448.5	23,400
L-(-)-Camphoric acid	1 g	0218344801	37,440
	2.5 g	0218344897	74,879
L-(-)-Epinephrine	10 g	0215106510	45,248
	1 g	0215106501	7,809
L-(-)-EPINEPHRINE-(+)-BITARTRATE	5 g	0215106505	24,449
	1 g	0219516601	15,216
L-(-)-ISOPROTERENOL D-(+)-BITARTRATE	25 g	0219516625	1,50,027
	5 g	0219516605	37,680
L-(-)-ISOPROTERENOL D-(+)-BITARTRATE	100 mg	0215136680	12,499
	500 mg	0215136690	3,941
L-(-)-MANNOSE	5 g	0210224705	80,913
L-(-)-Sorbosc	1 kg	0210293991	1,60,810
	500 g	0210293990	82,553
	100 g	0210293980	19,281
L-(-)-VESAMICOL	10 mg	0215359010	16,018
	15 mg	0215359015	21,929
	25 mg	0215359025	33,751
L-(+)-ARABINOSE	25 g	0210070625	4,131
	50 g	0210070650	4,729
	100 g	0210070680	5,964
	250 g	0210070683	9,653
L-(+)-GULOSE	500 g	0210070690	16,734
	150 mg	0219121781	5,293
	2.5 kg	0210077996	1,10,424
L-(+)-LACTIC ACID	1 g	0219022801	4,332
	10 g	0210213410	6,155
	5 g	0219022805	6,027
	10 g	0219022810	8,393
	25 g	0219022825	15,519
	100 g	0210213480	29,490

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Product Name	Pack Size	SKU	2023 INR
LECITHIN	5 g	0216005905	3,67,644
	25 g	0215153925	7,967
	25 g	0210214625	7,967
	500 g	0210214790	6,362
	1 lb	0210214801	5,040
	100 mg	02160059.1	12,210
	1 kg	0210214791	7,347
	250 mg	02160059.2	23,130
	5 lb	0210214805	7,190
	100 g	0210214680	21,692
	100 g	0215153980	21,692
	500 mg	02160059.5	41,303
	Ledol	500 mg	02183424.5
	1 g	0218342401	37,440
LEIBOVITZ L-15 MEDIUM	500 ml	091251054	3,360
LEISHMAN'S STAIN	25 g	0215518325	3,360
	100 g	0215518380	8,619
Leptomycin B, NeuroPure™	250 µg	0218308283	3,799
	100 µg	0218308280	4,198
Lersivirine	1 mg	0218308301	4,195
	5 mg	0218308305	4,195
Lestaurtinib, NeuroPure™	1 mg	0218308401	33,315
	5 mg	0218308405	1,49,794
LEU-ALA	100 mg	02102167.1	6,136
	500 mg	02102167.5	10,936
	1 g	0210216701	15,713
Leucettine L41	1 mg	0218363501	17,160
	5 mg	0218363505	68,639
	25 mg	0218363525	2,05,917
LEUCINE AMINOPEPTIDASE	25 U	0215388525	11,555
	50 U	0215388550	18,180
	100 U	0215388580	31,429
LEUCOCRYSTAL VIOLET	5 g	0215519505	9,844
	25 g	0215519525	10,850
LEUKOTRIENE B4	25 µg	0215154801	62,180
LEU-LEU METHYL ESTER	2.5 g	0215314296	1,80,797
LEUPEPTIN	1 mg	0219562301	6,194
	5 mg	0219562305	11,248
	25 mg	0219562325	36,494
Leupeptin . hemisulfate	5 mg	0218383705	10,920
	25 mg	0218383725	28,080
	100 mg	0218383780	84,239
LEUPEPTIN HEMISULFATE	1 mg	0215155301	4,436
	5 mg	0215155305	5,473
	25 mg	0215155325	11,412
	100 mg	0215155380	30,834
LEUPEPTIN HYDROCHLORIDE	1 mg	0219562401	5,627
	5 mg	0219562405	8,414
	25 mg	0219562425	22,350
	100 mg	0219562480	74,612
LEU-PRO	5 g	0215522094	2,27,725
	5 g	0215522805	5,209
LEVAMISOLE	10 g	0215522810	6,769
	5 mg	0218079405	23,619
Levcromakalim, NeuroPure™	25 mg	0218079425	1,10,231
L-GALACTOSE	250 mg	0219021183	50,436
	1 g	0219021191	1,85,671
L-GLUCOSE	250 mg	02101787.2	7,010
	1 g	0210178701	11,969
L-GLUTAMIC ACID	500 g	02194676.5	4,943
	1 kg	0219467601	4,973
	5 kg	0219467605	17,194
	100 g	0210180080	3,933
	100 g	02101793.1	3,906

Product Name	Pack Size	SKU	2023 INR
L-GLUTAMIC ACID	1 kg	0210179301	6,454
	1 kg	0210180091	7,326
	5 kg	0210179305	17,928
L-GLUTAMIC ACID MONOSODIUM SALT, CELL CULTURE REAGENT	100 g	0219467780	3,933
	500 g	0219467790	5,810
	1 kg	0219467791	7,326
	500 mg	0215118990	79,236
L-GLUTAMIC DEHYDROGENASE	1 g	0215118991	1,52,192
	50 mg	0215118950	12,398
	100 mg	0215118980	19,819
	5 g	0210180605	3,690
L-GLUTAMINE	25 g	0210180625	5,141
	100 g	0210180680	4,511
	100 g	0219467880	4,511
	250 g	0210180683	6,617
	250 g	0219467883	6,617
	25 g	0219467825	4,003
	500 g	0210180690	8,938
	500 g	0219467890	8,938
	1 kg	0210180691	12,499
	1 kg	0219467891	12,499
	100 mL	091680149	1,299
	100 g	0219960880	4,511
	500 g	0219960890	8,700
1 kg	0219960891	13,105	
L-Glutathione (Oxidized)	1 g	02FC020701	-
L-HISTIDINE	500 g	0219468490	1,96,518
	100 g	0210195480	9,027
	25 g	0210195425	5,956
	10 g	0210195410	5,313
	1 kg	0210195791	37,028
	1 kg	0219468591	36,324
	500 g	0210195790	20,900
	100 g	0210195780	6,903
	1 kg	0210195491	46,974
	25 g	0210195725	4,455
	100 g	0219468480	7,772
	1 kg	0219468491	45,355
	500 g	0210195490	26,501
L-HISTIDINE (POWDER)	10 g	114060312	4,561
	250 mg	02101967.2	5,099
L-HOMOARGININE	1 g	0210196701	6,632
	5 g	0210196705	21,504
L-HOMOSERINE	250 mg	02101983.2	6,334
	1 g	0210198301	9,369
L-Hydroxyproline	1 kg	02FC012091	-
L-HYOSCYAMINE	1 g	0215131601	4,476
	5 g	0215131605	7,783
	10 g	0215131610	11,917
	5 g	0215523105	1,13,006
LIDOCAINE	1 g	0215523101	25,489
	10 g	0219391710	4,065
	25 g	0219391725	4,717
	25 g	0219011125	6,134
	100 g	0219011180	13,036
	250 g	0219011183	27,930
	100 g	0219391780	8,691
	250 g	0219391783	14,927
	25 g	0215264125	9,370
	LIGHT GREEN SF YELLOWISH Lignosulfonic acid calcium salt (desug- ared)	100g	0520669980
LILIAL	10mg	0522740810	5,029

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
LIMAX FLAVUS AGGLUTININ	1 mg	0215329701	1,61,999
LIMONIN	5 mg	0219376505	5,658
	10 mg	0219376510	6,386
	25 mg	0219376525	8,570
	50 mg	0219376550	12,210
Linagliptin	10 mg	0218359210	12,480
	50 mg	0218359250	28,080
LINCOMYCIN	1 g	0215894801	3,680
	5 g	0215894805	4,168
LINOLEIC ACID	1 g	0219469501	11,966
	5 g	0219469505	21,300
LINOLEIC ACID METHYL ESTER	1 g	0210080701	11,427
	5 g	0210080705	27,074
	10 g	0210080710	46,574
	25 g	0210080725	1,05,073
Linoleic Acid, >98%	5 g	02FC009605	13,354
LINOLEIC ACID, SODIUM SALT	5 g	0219987505	30,396
	100 mg	02199875.1	4,916
LINOLENIC ACID	1 g	0219987501	10,331
	1 kg	0210218891	13,307
	100 g	0210218880	4,052
Linopirdine diHCl, NeuroPure™	500 g	0210218890	11,640
	5 mg	0218079505	11,813
	25 mg	0218079525	45,511
Linsitinib, NeuroPure™	5 mg	0218308505	4,195
	25 mg	0218308525	4,195
LIPASE	150 g	0219972981	21,275
	20 g	0210218920	5,120
	100 g	0210218980	11,396
	500 g	0210218990	43,129
	1 g	0210081701	3,794
	5 g	0210081705	4,375
	10 g	0210081710	5,100
	5 mg	0218397205	-
Lipopolysaccharide	10 mg	0218397210	9,601
	100 mg	0218397280	42,632
	500 mg	0218397290	1,56,933
	10 mg	0859433	3,484
LIPOPROTEIN	25 mL	0219147625	23,260
	100 mL	0219147680	81,049
	500 mL	0219147690	3,86,419
LIPOXIDASE	250 mg	02198813.2	31,249
	50 mg	02198813.6	9,595
	1 g	0219881301	1,11,194
	1 g	0210082501	16,799
Lipoxidase from soybean	250 mg	02183946.2	13,905
	50 mg	02183946.6	2,995
	1 g	0218394601	54,819
LIQUABIS™	500 mL	04800801	2,860
LIQUACRYL™	500 mL	04800800	9,984
LIQUI-GEL™ 19:1	2.5 L	04800808	1,05,857
Liqui-Gel™ 29:1	500 mL	04800803	9,984
LIQUI-GEL™ 37.5:1	500 mL	04800804	9,984
Lisinopril, NeuroPure™	500 mg	02180848.5	7,718
	1 g	0218084801	13,388
	5 g	0218084805	62,206
L-ISOLEUCINE	1 g	0219468901	3,658
	5 g	0219468905	3,693
	25 g	0219468925	3,898
	100 g	0219468980	4,560

Product Name	Pack Size	SKU	2023 INR
L-ISOLEUCINE	1 kg	0210209291	13,598
L-ISOLEUCINE (POWDER)	10 g	114060412	2,085
	250 g	0215525683	12,751
Lithium acetate	1 kg	0215525691	41,284
	100 g	0215525680	7,184
LITHIUM BROMIDE	1 kg	0215156191	38,596
LITHIUM BROMIDE	100 g	0215156180	7,060
	500 g	0215156190	21,445
LITHIUM BROMIDE, ANHYDROUS	25g	0520561925	3,677
LITHIUM CARBONATE	100g	0521261280	10,698
LITHIUM CARBONATE, ACS	500 g	0215253790	43,532
	100 g	0215253780	11,477
LITHIUM CHLORIDE	1 kg	0215013401	45,071
	10 kg	0215013410	4,09,849
	100 g	02150134.1	7,707
	100 g	0219401080	11,906
	500 g	0219401090	45,627
LITHIUM CHLORIDE, ACS	500 g	02150134.5	24,683
	100 g	0215253880	11,967
	500 g	0215253890	45,688
LITHIUM COBALTITE, LiCoO2	100g	0522108580	3,677
	5 g	04800752	3,799
LITHIUM DODECYL SULFATE, ULTRA PURE	25 g	04800753	5,993
	250 g	0215525983	47,884
LITHIUM IODIDE	10 g	0215525910	5,417
	50 g	0215525950	12,490
LITHIUM SULFATE, ACS	500 g	0215253990	66,246
	100 g	0215253980	17,024
LITHIUM TETRA FLUOROBORATE	10g	0522108810	8,588
LITMUS	25 g	0215526325	5,209
	100 g	0215526380	9,918
	150 g	0215526381	14,167
Liver concentrate NF #XI powder	50 g	0290037750	4,848
	500 g	0290037790	17,921
LIVER S9 HOMOGENATE	2 ml	0850411	28,542
	5 mL	0850412	48,177
L-LACTIC ACID	1 kg	0215393191	9,483
L-LACTIC ACID CALCIUM SALT PEN-TAhydrate, USP	250 g	02199610.2	35,733
	1 kg	0219961001	1,29,570
L-LEUCINE	5 kg	0210215805	57,891
	25 g	02102158.3	3,937
	25 g	0219469425	3,937
	100 g	0219469480	5,547
	100 g	02102158.1	5,573
L-LEUCINE (POWDER)	250 g	0219469483	7,133
	1 kg	0210215801	14,566
	10 g	114060512	1,299
	100 g	114060522	3,566
L-LEUCINE t-BUTYL ESTER	10 g	0215519195	60,845
L-LYSINAMIDE	1 g	0215528791	50,465
	100 mg	0215528780	9,612
L-LYSINE	250 mg	0215528783	16,634
	100 g	0219469680	44,647
	100 g	0219469780	4,717
	500 g	0219469790	9,972
	1 kg	0219469791	14,566
L-Lysine (Powder)	10 g	114060612	

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Product Name	Pack Size	SKU	2023 INR	
L-Lysine, Anhydrous	5 g	0218098005	4,362	
	25 g	0218098025	4,362	
	100 g	0218098080	#VALUE!	
L-Lysine, Monohydrate	100 g	0219022480	44,647	
	25 g	0219022425	13,920	
	5 g	0219022405	5,697	
L-LYXOSE	5 g	0210222505	44,660	
	10 g	0210222510	86,406	
L-Malic Acid	1 kg	0219470091	5,832	
	25 g	02FC008725	-	
L-MALIC ACID	25 g	0210223725	3,736	
	100 g	0210223780	4,027	
	500 g	0210223790	6,281	
	1 kg	0210223791	8,266	
L-METHIONINE	100 g	02102291.1	4,977	
	100 g	0219470780	4,977	
	25 g	02102291.3	4,119	
	25 g	0219470725	4,119	
	500 g	02102291.5	11,033	
	500 g	0219470790	11,033	
	1 kg	0219470791	13,598	
	1 kg	0210229101	17,166	
	L-METHIONINE (POWDER)	10 g	114060712	3,334
	L-Methionine, meets USP/EP	500 mg	02FC0028.5	-
L-MIMOSINE	25 mg	0215997325	7,185	
	100 mg	0215997380	16,153	
	500 mg	0215997390	63,955	
	1 g	0215997391	1,22,486	
L-myo-INOSITOL 1,4,5-TRISPHOSPHATE	1 mg	0215960701	31,755	
L-myo-Inositol-1,4,5-triphosphate trisodium salt	100 µg	02180771.1	37,913	
	500 µg	02180771.5	1,33,856	
L-NMMA . monoacetate	5 mg	0218385305	6,240	
	25 mg	0218385325	17,160	
	100 mg	0218385380	53,039	
	1 g	0218385391	1,49,758	
L-NORVALINE	1 g	0210249501	8,277	
	5 g	0210249505	26,788	
	10 g	0210249510	49,928	
Lofexidine HCl, NeuroPure™	10 mg	0218328410	4,195	
	50 mg	0218328450	4,195	
Lomefloxacin Hydrochloride, NeuroPure™	500 mg	02180849.5	4,561	
	1 g	0218084901	8,026	
	5 g	0218084905	36,055	
LOMOFUNGIN	5 mg	0215894905	18,391	
	10 mg	0215894910	32,587	
	25 mg	0215894925	75,174	
	50 mg	0215894950	1,46,153	
	100 mg	0215894980	-	
Lonidamine, NeuroPure™	5 mg	0218082205	17,804	
	25 mg	0218082225	60,965	
Lopinavir, NeuroPure™	100 mg	02180850.1	13,388	
	250 mg	02180850.2	25,988	
	50 mg	02180850.6	7,554	
LORGLUMIDE	25 mg	0219367925	10,530	
	100 mg	0219367980	42,119	
L-Ornithine	1 kg	0210042191	66,364	
	5 kg	0210042194	3,21,208	
	5 g	0210042105	3,964	
	25 g	0219471825	6,193	
	100 g	0210042180	9,972	
	100 g	0219471880	10,913	
LOTUS TETRAGONOLOBUS AGGLUTININ	5 mg	0215330305	4,930	

Product Name	Pack Size	SKU	2023 INR	
Lovastatin	5 mg	0219956505	6,240	
	25 mg	0219956525	15,600	
Loxoprofen, Sodium Salt Dihydrate, NeuroPure™	100 mg	0218323880	4,195	
	250 mg	0218323883	4,195	
Loxoribine	5 mg	0218357705	9,360	
	25 mg	0218357725	28,080	
L-PHENYLALANINE	25 g	0210262325	3,849	
	25 g	0219472325	3,849	
L-PHENYLALANINE	100 g	0210262380	4,363	
	100 g	0219472380	4,363	
	1 kg	0219472391	4,779	
	250 g	0210262383	6,247	
	250 g	0219472383	6,247	
	500 g	0219472390	7,961	
	500 g	0210262390	8,199	
	1 kg	0210262391	11,262	
	L-PHENYLALANINE (POWDER)	10 g	114060812	4,941
	L-Phenylephrine, USP Grade	1 g	0219538001	3,252
10 g		0219538010	6,294	
25 g		0219538025	11,392	
50 g		0219538050	19,841	
100 g		0219538080	36,740	
25 mg		0215189825	5,462	
L-PIPECOLIC ACID	100 mg	0215189880	7,058	
	250 mg	0215189883	10,224	
	1 g	0215189891	24,929	
L-PROLINAMIDE	10 g	0215637710	62,311	
	25 g	0210273025	3,938	
L-PROLINE	25 g	0219472825	3,938	
	100 g	0210273080	4,721	
	100 g	0219472880	4,721	
	1 kg	0210273091	14,605	
	1 kg	0219472891	14,605	
	5 g	0215638194	1,30,881	
L-PROLINE p-NITROANILIDE	250 mg	0215638183	11,266	
	1 g	0215638191	29,095	
L-Proline, meets USP/EP/JP	1 kg	02FC008901	-	
L-PROLINOL	5 ml	0215638205	6,645	
	1 ml	0215638201	4,259	
L-SERINE	500 g	0219473790	34,497	
	5 g	0210287305	3,729	
	25 g	0210287325	4,081	
	100 g	0210287380	5,290	
	1 kg	0210287391	20,900	
L-SERINE (POWDER)	10 g	114061612	2,194	
L-THEANINE	15 g	0219980115	34,867	
L-THIOCITRULLINE	1 mg	0219506501	4,713	
	5 mg	0219506505	6,783	
	25 mg	0219506525	17,131	
	100 mg	0219506580	51,739	
	300 g	0219475332	5,847	
L-THREONINE	1 kg	0210305391	60,273	
	500 g	0210305390	7,356	
	100 g	0210305380	3,991	
	25 g	0210305325	3,756	
	10 g	0210305310	3,680	
	L-THREONINE (POWDER)	10 g	114060912	1,145
L-THREONINE, U.S.P.	1 kg	0219954291	7,004	
L-THYROXINE	10 g	0210307310	1,06,750	
	100 mg	02152145.1	5,346	
	500 mg	02152145.5	6,984	
	1 g	0215214501	7,809	

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
L-THYROXINE	5 g	0215214505	24,449
L-THYROXINE-BSAPOLYCLONAL ANTIBODY	1 mL	08658501	8,236
L-trans-PYRROLIDINE-2,4-DICARBOXYLIC ACID	5 mg	0215854405	46,835
	10 mg	0215854410	89,474
	25 mg	0215854425	2,17,393
L-TRYPTOPHAN	400 g	0219475884	1,91,230
	1 kg	0210315191	62,308
	5 g	0210315105	3,935
	25 g	0210315125	5,108
	100 g	0210315180	10,254
	500 g	0210315190	34,026
L-TRYPTOPHAN (POWDER)	100 g	114061022	7,256
	10 g	114061012	2,933
L-TRYPTOPHAN ETHYL ESTER	1 g	0210315201	4,351
	5 g	0210315205	7,159
	10 g	0210315210	10,698
L-TYROSINE	500 g	0210557390	38,073
	25 g	0210557325	5,527
	100 g	0210557380	10,608
	50 g	0210318350	4,119
	50 g	0219475950	4,119
	100 g	0210318380	5,416
L-TYROSINE (POWDER)	100 g	0219475980	5,416
	500 g	0210318390	7,833
	500 g	0219475990	9,185
	1 kg	0210318391	12,246
	10 g	114061112	1,400
	10 g	0210318910	9,106
L-TYROSINE ETHYL ESTER	25 g	0210318925	17,220
L-Tyrosine, meets USP	1 kg	02FC003501	-
LUBROL	100 g	0219529980	4,865
	250 g	0219529983	7,501
LUCIFER YELLOW CH	100 mg	0215526780	1,32,961
	10 mg	0215526710	22,137
	25 mg	0215526725	40,608
LUFFARIELLOLIDE	1 mg	0215901701	43,195
Luisol A	1 mg	0218368801	43,679
	5 mg	0218368805	1,31,038
Lumiracoxib	25 mg	0218323925	4,195
	100 mg	0218323980	4,195
Lupallene B	1 mg	0218378401	35,880
	5 mg	0218378405	1,07,639
Lupallene D	1 mg	0218378501	35,880
	5 mg	0218378505	1,07,639
Luteolin	5 mg	0218381405	4,680
	25 mg	0218381425	14,040
Luteolin, NeuroPure™	10 mg	0218316310	4,195
	50 mg	0218316350	4,195
Luteoretulin	500 µg	02183778.5	43,679
	1 mg	0218377801	77,999
	5 mg	0219368005	6,379
LUZINDOLE	10 mg	0219368010	8,563
L-VALINE (POWDER)	10 g	114061312	1,558
L-Valine, meets USP/EP/JP	1 kg	02FC009001	-
LY 294002, Hydrochloride, NeuroPure™	25 mg	0218308625	4,195
	100 mg	0218308680	4,195
	25 mg	0218308725	4,195
LY 294002, NeuroPure™	100 mg	0218308780	4,195
LY2835219	1 mg	0218308801	4,195
	5 mg	0218308805	4,195

Product Name	Pack Size	SKU	2023 INR
LY-294,002	1 mg	0218351801	9,360
	5 mg	0218351805	20,280
	25 mg	0218351825	74,879
LY294002, NeuroPure™	5 mg	0218308905	4,195
LY294002, NeuroPure™	25 mg	0218308925	4,195
LY-333,531 . hydrochloride	1 mg	0218351501	21,840
	5 mg	0218351505	65,519
LYCOPENE	5 mg	0219868405	9,836
	1 mg	0219868401	9,723
Lymphocyte Separation Medium - LSM™	5 x 100 mL	0850494	29,322
	100 mL	0850494X	8,942
LymphoSep™ - Lymphocyte Separation Medium	500 mL	091692254	17,294
	100 mL	091692249	5,861
Lysing Matrix A	100 x 2 mL	116910100	8,000
LYSING MATRIX A	50x2 ml tubes	116910050	4,360
	500x2 ml tubes	116910500	46,475
Lysing Matrix A barcoded 96 well plate	1 plate	116980001B	Enquire
LYSING MATRIX B	100x2 ml tubes	116911100	10,356
	50x2 ml tubes	116911050	5,292
	500x2 ml tubes	116911500	39,602
LYSING MATRIX C	500x2 ml tubes	116912500	32,897
	100x2 ml tubes	116912100	6,744
	50x2 ml tubes	116912050	6,537
LYSING MATRIX C BULK	1 kg	116540433	Enquire
Lysing Matrix C, 96-Well Rack (1.2 mL)	96 x 1.2 mL tubes (1 rack)	116982001	5,412
LYSING MATRIX D	50x2 ml tubes	116913050	3,491
	500x2 ml tubes	116913500	32,112
	100x2 ml tubes	116913100	6,618
LYSING MATRIX D BULK	250 g	116540421	Enquire
Lysing Matrix E	500 x 2 mL tubes	116914500	35,690
	100 x 2 mL tubes	116914100	5,929
	50 x 2 mL tubes	116914050	3,007
Lysing Matrix J	500 x 2 mL tubes	116919500	Enquire
LYSING MATRIX M	50 x 2 mL tubes	116923050	2,550
Lysing Matrix M	100x2 ml tubes	116923100	5,100
LYSING MATRIX M	500x2 ml tubes	116923500	25,368
Lysing Matrix S barcoded plate 96 well plate	1 plate	116925001B	Enquire
Lysing Matrix Y Bulk	1 kg	116540437	Enquire
Lysing Matrix Z, 96-Well Rack (1.2 mL)	96 x 1.2 mL tubes (10 racks)	116961010	61,047
Lysis Buffer, 0.5% Tween 20, pH 8.0	500 mL	04823161	14,387

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Product Name	Pack Size	SKU	2023 INR
Lysis Buffer, pH 8.0	500 mL	04823151	14,387
LysoGlow84	1 mg	0218388101	77,999
LYSOLECITHIN	500 mg	0210222390	1,24,251
Lysolipin I	500 µg	02183655.5	30,576
	1 mg	0218365501	53,039
LYSOZYME	500 mg	02100831.5	5,021
	1 g	0210083101	3,883
LYSOZYME	1 g	0210083401	3,883
	1 g	0219530301	3,883
	5 g	0210083105	4,819
	5 g	0210083405	4,819
	5 g	0219530305	4,819
	25 g	0210083125	9,527
	25 g	0219530325	9,527
	10 g	0210083110	6,134
	10 g	0210083410	6,134
	100 g	0210083180	27,885
Lys-phe	500 mg	0215529890	73,806
	5 mg	03STA20005	4,675
LYS-THR-GLU-GLU-ILE-SER-GLU-VAL-ASN(STATINE)-VAL-ALA-GLU-PHE-OH	1 mg	03STA20001	31,465
	3 mg	03STA20003	86,611
	10 g	0215034510	1,01,550
L-α-AMINO-n-BUTYRIC ACID	1 g	0210048701	37,708
L-α-Glycerophosphoryl choline, cadmium chloride complex	500 mg	02100487.5	21,934
L-β-3,4-DIHYDROXYPHENYL-ALANINE	500 g	0210157890	1,08,549
	250 mg	02101578.2	4,994
	25 g	0210157825	8,890
	100 g	0210157880	24,490
M9 MINIMAL MEDIUM SALTS (MANITIS FORMULATION) (POWDER)	227 g(0.5lb)	113037012	9,568
	454 g(1lb)	113037022	14,048
	1 kg(2.2lb)	113037032	30,849
MacCONKEY AGAR	500 g	091006017	16,376
MACEROZYME	30 KU	0215234030	41,870
	50 KU	0215234050	1,08,168
	10 KU	0215234010	25,704
Macrosphelide A	1 mg	0218340501	39,000
	5 mg	0218340505	1,52,878
MAGNESIUM ACETATE, ACS	3 kg	0219142092	23,637
MAGNESIUM CARBONATE	4.54 kg	0215349893	35,908
MAGNESIUM CHLORIDE	100 g	0219469880	4,090
	500 g	0219469890	6,833
MAGNESIUM CHLORIDE, ACS	100 g	02191421.1	4,096
	1 kg	0219142101	8,967
	5 kg	0219142105	29,203
	500 g	02191421.5	6,906
Magnesium chloride, anhydrous	100 g	0520984480	6,020
MAGNESIUM di CITRATE	100g	0521225680	5,021
MAGNESIUM GLUCONATE	100g	0520820580	13,610
Magnesium iodide	25g	0520269825	24,331
MAGNESIUM NITRATE	2.5 kg	0215530296	61,090
MAGNESIUM OXIDE, ACS	1 kg	0219488391	29,484
MAGNESIUM PERCHLORATE, ACS	2.5 kg	0219488296	1,34,898
MAGNESIUM PHOSPHIDE	10g	0520291010	3,649
MAGNESIUM SULFATE	1 kg	0215013691	4,817
	500 g	0215013690	4,794
Magnesium sulfate anhydrous	100 g	02FC0012.1	-
MAGNESIUM SULFATE, ACS	100 g	02191422.1	3,869
	1 kg	0219142201	6,743
	5 kg	0219142205	17,977
	500 g	02191422.5	5,758
Magnesium sulfate, heptahydrate	1 kg	0219483391	6,743
	5 kg	0219483394	15,748
	500 g	0219483390	5,758

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
MATRIX METALLOPROTEINASE-1 SUBSTRATE	1 mg	0219601801	7,789
	5 mg	0219601805	23,180
	1 mg	0219601991	15,216
	25 mg	0218324025	4,195
Mavacoxib	100 mg	0218324080	4,195
	1 mg	0218361501	46,799
MBIMPH	5 mg	0218361505	1,87,198
	1 mg	0218361601	46,799
MBIMPH F-Analog 1 . hydrochloride	5 mg	0218361605	1,87,198
	1 mg	0218361701	46,799
MBIMPH F-Analog 2	5 mg	0218361705	1,87,198
	250 g	0215486683	1,69,641
m-BROMOBENZOIC ACID	10g	0521077610	5,802
m-BROMOTOLUENE	10 mg	0218358910	34,320
	1 mg	0218358901	10,920
	5 mg	0218358905	20,280
MCC950 . Na	1x10 L	091055122	10,681
	10x1 L	091055120	11,679
	500 ml	091255354	3,360
	100 ml	091692149	8,096
MCCOY'S 5A MEDIUM	100 g	0521111380	7,707
	5 mg	0218389805	26,520
	25 mg	0218389825	1,06,079
Me7BIO	5 mg	0218389905	28,080
	25 mg	0218389925	98,279
	1 g	0218085101	3,156
	5 g	0218085105	5,513
Mebendazole, NeuroPure™	25 g	0218085125	14,219
	100 g	0215534180	56,932
	5 g	0215534105	7,504
MECLIZINE	25 g	0215534125	17,932
	1 g	0215918301	8,296
MECLOFENAMIC ACID	5 g	0215918305	29,824
	10 g	0215918310	56,734
	10x1 L	091023120	7,935
MEDIUM 199	1x10 L	091023122	7,446
MEDIUM 199 - EARLE'S SALTS	1 x 10 L	091020122	2,751
	1 x 50 L	091020124	13,145
Medium 199 with Hank's Salts, with L-Glutamine	500 ml	02163149	2,814
	500 ml	091020249	2,814
Mefenamic Acid	10 g	0218324110	4,097
	50 g	0218324150	4,198
MEGA-8 (ultrapure)	1 g	0215005501	23,400
	5 g	0215005505	77,999
MEGA-9	1 g	04822001	19,300
	5 g	04822002	72,624
MEGESTROL ACETATE	250 mg	02190235.2	6,121
	1 g	0219023501	8,414
	5 g	0219023505	28,729
Meglumine	1 g	0218382101	7,800
	5 g	0218382105	18,720
MEGLUMINE USP	2.5 kg	0218011396	88,978
	5 g	0215534394	1,59,553
	1 g	0215534391	34,830
MELANIN	250 mg	0215534383	12,725
	100 mg	0215534380	8,048
	1 g	0210225401	3,732
MELATONIN	100 mg	02102254.1	4,938
	5 g	0210225405	4,065
MELATONIN	10 g	0210225410	4,481

Product Name	Pack Size	SKU	2023 INR
Melatonin, PhytoPure™	1 g	0218395601	10,193
	5 g	0218395605	48,157
Meleagrin	1 mg	0218344601	60,839
MELENGESTROL ACETATE	1 g	0215895291	2,10,921
MELITTIN	1 mg	0210225701	5,849
	5 mg	0210225705	12,463
	10 mg	0210225710	20,731
MELOXICAM	15 mg	0219914715	4,195
Melphalan	100 mg	0215534580	6,749
	250 mg	0215534583	9,477
	1 g	0215534591	21,838
Melphalan, NeuroPure™	50 mg	0218316550	4,195
	250 mg	0218316583	4,195
MEM Alpha Modification, w/o L-Glutamine, with Nucleosides	500 ml	097107954	3,024
	500 ml	097107854	3,864
MEM with Earle's Salts, with L-Glutamine	500 ml	091212954	1,554
	500 ml	091641445	1,554
MEM with Earle's Salts, with Stable Glutamine	500 ml	091212854	1,764
	10 mg	0219368110	4,290
MEMANTINE	50 mg	0219368150	4,666
	1 g	0218386301	6,240
MENADIONE	5 g	0218386305	10,920
	1 kg	0210225991	1,91,341
	25 g	0210225925	8,357
	100 g	0210225980	23,251
Menadione sodium bisulfite hydrate	500 g	0210226090	40,933
	1 kg	0210226091	2,10,162
Mensacarcin	1 mg	0218365001	40,560
	5 mg	0218365005	1,21,679
MEOSUC-ALA-ALA-PRO-VAL-7-AMINO-4-METHYLCOUMARIN	10 mg	03AMC09410	87,892
	25 mg	03AMC09425	2,12,691
MEOSUC-ALA-ALA-PRO-VAL-7-AMINO-4-TRIFLUOROMETHYLCOUMARIN	10 mg	03AFC09410	12,233
	25 mg	03AFC09425	23,543
Meptazinol Hydrochloride, NeuroPure™	5 mg	0218328505	4,195
	25 mg	0218328525	4,195
MERCURIC CHLORIDE	50 g	0522170650	11,677
MERRIFIELD'S PEPTIDE RESIN	100 g	0215160880	1,02,735
MES	10 g	0215245410	3,986
	100 g	0215245480	8,201
	250 mL	04823171	12,856
MES Lysis Buffer with NP-40	500 mL	04823172	22,681
MES Lysis Buffer with NP-40 (2X)	125 mL	04823181	15,476
	250 mL	04823182	27,298
MES Lysis Buffer with Triton X-100	250 mL	04823191	15,476
	500 mL	04823192	27,298
MES Lysis Buffer with Triton X-100 (2X)	125 mL	04823201	12,856
	250 mL	04823202	22,681
MES MONOHYDRATE	10 g	0219483510	3,794
	10 g	0219530910	3,845
	25 g	0219530925	4,510
	100 g	0219483580	6,790
	250 g	0219483583	11,418
	100 g	0219530980	6,988
MES-SDS Running Buffer (20X)	250 g	0219530983	11,418
	1 kg	0219530991	35,953
	500 mL	04822441	20,026
	1 L	04822442	36,409



PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
MESULERGINE	10 mg	0219368210	18,984
	50 mg	0219368250	78,138
Metamizole, Sodium Salt, NeuroPure™	10 g	0218324210	4,097
	25 g	0218324225	4,198
METANIL YELLOW	100g	0521194280	4,721
METERGOLINE	5 mg	0219368305	4,286
	25 mg	0219368325	4,650
	50 mg	0219368350	5,105
METFORMIN	1 g	0215169101	3,701
	5 g	0215169105	3,909
	10 g	0215169110	4,169
METHACHOLINE CHLORIDE	100 g	0210000580	72,625
	10 g	0219023110	10,063
	25 g	0219023125	19,695
	100 g	0219023180	67,713
	5 g	0219023105	6,862
METHANESULFONIC ACID METHYL ESTER	5 g	0215538405	4,761
	25 g	0215538425	8,917
METHANOL	40 L	0230013740	58,302
	4 x 4 L	0230013916	81,633
	1 liter	0215538601	Enquire
	1 L	0215538791	2,536
Methanol, HPLC/Spectro Grade, >99.9%	4 L	0230014104	8,578
	6 x 1 L	0230014106	16,852
	4 x 4 L	0230014116	35,359
METHIOTHEPIN MALEATE	100 mg	0215895380	12,515
	250 mg	0215895383	24,994
	500 mg	0215895390	45,766
Methoprene	1 kg	0218071701	3,63,996
	1 mg	0219985501	4,622
Methotrexate USP and EP Grade	10 mg	0219985510	4,671
	25 mg	0219985525	4,752
	100 mg	0219985580	5,158
	500 mg	0219985590	7,301
	1 g	0219985591	10,011
	10 g	0210229995	59,112
Methotrexate, U.S.P.	10 mg	0210229910	4,984
	25 mg	0210229925	5,065
	100 mg	0210229980	5,446
	500 mg	0210229990	7,614
	1 g	0210229991	9,070
METHOXYAMINE	1 g	0215540501	3,909
	5 g	0215540505	5,315
	25 g	0215540525	12,008
METHOXYPHENAMINE	1 g	0215542901	5,202
	5 g	0215542905	14,354
	25 g	0215542925	60,142
Methoxyphenidine Hydrochloride, NeuroPure™	100 mg	0218328680	4,195
	250 mg	0218328683	4,195
Methyl (S)-2-amino-3-((S)-2-oxopyrrolidin-3-yl)propanoate 4-methylbenzene-sulfonate	100 MG	05230923.1	1,560
	1 G	0523092301	2,080
	10 G	0523092310	14,040
	100 G	0523092380	83,719
Methyl Alcohol, Anhydrous Grade	18 x 100 mL	02300138X03	83,321
	100 mL	02300138.1	4,453
	1 L	0230013801	8,543
	6 x 1 L	0230013806	43,052
METHYL BENZETHONIUM CHLORIDE	10 g	0219024010	37,344
	25 g	0219024025	87,916
METHYL BENZOATE	1 each	0210664501	-
	25 g	0215264325	4,330
	5 g	0215264305	3,800
METHYL BLUE	5 g	0215264305	3,800
	10g	0521540110	3,950

Product Name	Pack Size	SKU	2023 INR
METHYL CELLULOSE	1 kg	0219470991	17,301
	250 g	0215549583	21,849
METHYL CELLULOSE	500 g	0215549590	39,402
	1 kg	0215549591	73,427
	100 g	0215549680	8,104
	250 g	0215549683	13,460
	500 g	0215549690	22,625
	1 kg	0215549691	39,872
	100 g	0215549280	6,307
	250 g	0215549283	8,969
	500 g	0215549290	12,290
	100 g	0215549580	11,459
METHYL CHLOROACETATE	25g	0521688925	4,522
	4 x 4 L	0230014316	1,18,707
Methyl ethyl ketone	20 L	0230014320	87,120
	4 x 4 L	0230014416	1,23,311
	500 mL	0215554890	7,067
	1 L	0215554891	13,169
	5 g	04806404	6,119
METHYL GREEN	25 g	04806408	16,027
Methyl Green, 0.1% w/v aq.soln.	100 mL	04822131	6,371
METHYL ISOBUTYL KETONE	4 x 4 L	0230014616	1,18,907
METHYL OKADAATE	100 µg	0215838380	46,419
	50 µg	0215838350	26,042
Methyl oleate	1 kg	0210667701	-
METHYL ORANGE, ACS	2.5 kg	0215254496	64,226
	1 kg	0210234101	9,712
	5 kg	0210234105	32,405
METHYL p-HYDROXYBENZOATE	100 g	02102341.1	4,171
	500 g	02102341.5	7,003
	10 g	0521548110	25,416
METHYL POTASSIUM SULFATE	100 g	0521548180	2,22,073
METHYL PROPIOLATE	10g	0521548210	11,666
METHYL RED	1 kg	0210234691	5,788
	10 g	0215254710	4,039
	25 g	0215254525	4,523
	25 g	0215254725	4,769
	100 g	0215254580	7,916
METHYL RED, ACS	250 g	0215254583	14,244
	1 each	0210668501	-
	4 x 4 L	0230014716	36,670
Methyl vinyl ketone	500 mL	0215570490	63,732
METHYL VIOLET	10g	0520943710	3,649
METHYL VIOLET 2B	500 g	0210236290	13,068
	10 g	0215393710	4,923
METHYL α-D-MANNOPYRANOSIDE	25 g	0215393725	6,834
	100 g	0215393780	16,419
	500 g	0215393790	68,239
Methyl β-indolylacetate	250 mg	0521373383	12,649
	2.5 kg	0215164696	2,05,520
METHYLENE BLUE	5 g	0219399805	5,086
	25 g	04800663	4,786
	100 g	0219399880	9,431
METHYLENE GREEN	5 g	0215264405	4,470
	25 g	0215264425	6,995
	100 g	0215264480	16,356
METHYLENEANILINE,TRIMER	100g	0521696880	9,959
METHYLGLYOXAL	25 ml	0215555825	4,796
	100 ml	0215555880	8,066
METHYLIMINODIACETIC ACID	250 ml	0215555883	14,567
	5g	0520248205	7,029

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
METHYLSERGIDE	1 mg	0219368601	4,234
	5 mg	0219368605	4,390
METHYL-α-D-GALACTO-PYRANO-SIDE	50 g	0219120150	1,73,024
METOCLOPRAMIDE	75 g	0215355975	3,95,288
	25 mg	0215361725	4,930
METOLAZONE	100 mg	0215361780	4,930
	1 g	0219001801	3,296
METOPROLOL TARTRATE	5 g	0219001805	4,821
	10 g	0219001810	6,727
	100 g	0215571080	41,117
METRONIDAZOLE	25 g	0215571025	13,009
	5 g	0215571005	5,521
MEVASTATIN	5 mg	0215997105	11,787
	5 mg	0218080805	3,156
Mexiletine HCl, NeuroPure™	25 mg	0218080825	12,594
	1 mg	0215169201	40,595
MEZEREIN	5 mg	0215169205	1,86,193
	10 mg	0215169210	3,68,925
	100g	05213331880	3,677
m-HYDROXYPHENYLUREA	25 mg	0215361925	4,195
	50 mg	0215361950	4,195
	100 mg	0215361980	4,195
MIANSERIN	1 g	0219391501	4,291
	5 g	0219391505	6,858
	25 g	0219391525	19,725
MICONAZOLE	1 g	0215997201	6,952
	5 g	0215997205	20,164
MICROCOCOCCUS LYSODEIKTICUS	100 µg	0215837980	19,479
	500 µg	0215837990	88,112
	1 mg	0215837991	1,31,038
	5 mg	0215837994	6,55,192
	500 µg	0218055790	1,35,334
MICRO-OUCHTERLONY PLATES	5/pk	08642771	24,008
MIDKINE	10 µg	0219572910	27,090
	10 mg	0218386410	20,280
Miglitol	50 mg	0218386450	45,239
MILRINONE	50 mg	0215896250	10,875
	40 x 1.5 mL	0219480140	6,105
MINERAL OIL	100 mL	0215013880	3,881
	5 ml	0219483605	3,736
	500 mL	0215013890	4,838
	500 ml	0219483690	5,539
	5 x 5 ml	0219483625	3,599
	500 ml	0215169490	5,539
	1 L	0215169491	7,239
Mineral Oil, Light	5 mL	0218097505	-
Minimum Essential Medium Eagle	6 x 500 mL	091210254X6	26,071
	10x1 L	091012120	9,022
	1 x 10 L	091031122	7,712
	1 x 50 L	091031124	17,066
	1x10 L	091110022	6,568
	500 ml	091210454	6,484
	500 ml	091213254	9,599
	500 ml	091213454	6,708
	1x10 L	091010122	5,586
	1x50 L	091010124	22,680
1x10 L	091012122	6,172	

Product Name	Pack Size	SKU	2023 INR
MINIMUM ESSENTIAL MEDIUM EAGLE	10 x 1 L	091031120	8,273
	10x1 L	091110020	7,020
	10x1 L	091111020	8,294
	500 mL	091210254	3,775
	500 mL	091641454	10,005
Minimum Essential Medium Eagle Amino Acids	100 mL	091601149	6,599
MINIMUM ESSENTIAL MEDIUM EAGLE NON-ESSENTIAL AMINO ACIDS	100 ml	091681049	4,160
MINIPREP EXPRESS™ SOLUTION	520 mL	112000201	6,958
MINOCYCLINE	100 mg	0215571880	5,804
	250 mg	0215571883	7,114
	1 g	0215571891	12,385
MINOXIDIL	25 mg	0215571925	5,248
	100 mg	0215571980	6,202
	250 mg	0215571983	8,111
	500 mg	0215571990	11,266
	1 mg	0215896301	4,195
MINOXIDIL SULFATE	5 mg	0215896305	40,660
m-IODOBENZYLGUANIDINE	40 mg	0215994940	56,252
MITHRAMYCIN A	1 mg	0219124001	15,282
	5 mg	0219124005	41,282
MITOMYCIN C	2 mg	0210049802	5,346
	2 mg	0219453202	5,346
	20 mg	0210049820	54,509
	10 mg	0210049810	7,010
Mitoxantrone Dihydrochloride	10 mg	0218309010	4,195
	50 mg	0218309050	4,195
MIX DNTPS (10 MM EACH)	5 umol	11NTPMX100	24,045
	5 x 5 umol	11NTPMX105	1,38,813
MIX DNTPS (25 MM EACH)	5 umol	11NTPMX250	24,045
	5 x 5 umol	11NTPMX255	1,54,103
MIX DNTPS (5 MM EACH)	5 x 5 umol	11NTPMX055	Enquire
	5 umol	11NTPMX050	27,247
MK-4827	1 mg	0218309101	4,195
	5 mg	0218309105	4,195
MK-571 . sodium salt	5 mg	0218348705	15,600
	25 mg	0218348725	62,399
MK-7622	1 mg	0218330601	4,195
	5 mg	0218330605	4,195
MK-8745	5 mg	0218309205	4,195
	10 mg	0218309210	4,195
ML213, NeuroPure™	5 mg	0218079605	14,219
	25 mg	0218079625	56,870
MM 4775 [6-Deoxy-8-O-methylra-belomycin]	1 mg	0218371001	37,440
m-METHYLBENZOIC ACID	5 mg	0218371005	1,12,319
	100g	0520742680	6,594
m-NITROPHENOL	5 g	0215589305	3,940
	25 g	0215589325	5,133
	100 g	0215589380	9,501
MnTBAP chloride	10 mg	0218352810	7,800
	50 mg	0218352850	20,280
MnTMPyP . pentachloride	10 mg	0218349010	6,240
	50 mg	0218349050	18,720
Mocetinostat, NeuroPure™	10 mg	0218309310	4,195
	25 mg	0218309325	4,195

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
Modified Lethen broth with tween 80 and lecithin	500 ML	113056023	Enquire
	1 L	113056024	Enquire
MOLSIDOMINE	500 mg	02159818.5	10,017
	1 g	0215981801	8,404
	5 g	0215981805	57,380
MOLYBDENUM DISULFIDE	100g	0520458080	3,677
MOLYBDENUM TRIOXIDE, ACS	100 g	0215254880	9,349
	500 g	0215254890	32,892
MOLYBDIC ACID	2.5 kg	0215170596	53,922
MONENSIN	1 g	0219024101	4,266
	5 g	0219024105	9,674
	500 mg	02190241.5	4,845
MONENSIN METHYL ESTER	10 mg	0215962610	4,366
	25 mg	0215962625	5,097
	100 mg	0215962680	18,446
MONOACETIN	1 kg	0210236691	80,324
MONO-POLY™ RESOLVING MEDIUM	100 ml	091698049	14,820
Monosodium urate [MSU] (crystals)	2 mg	0218386702	24,336
MONTANIC ACID	100MG	0520937780	4,930
MOPS	10 g	0210237010	3,735
	25 g	0210237025	4,038
	25 g	0219483725	4,038
	100 g	0219483780	5,592
	25 g	0219067025	4,297
	100 g	0210237080	5,693
	250 g	0210237083	8,674
	1 kg	0219067091	35,326
	100 g	0219067080	6,728
	250 g	0219067083	11,261
	500 g	0219483790	14,874
	1 kg	0210237091	24,977
MOPS Buffer(10X)(0.2M pH-7)	500 mL	0216233590	2,190
	500 mL	04822451	2,340
MOPS-EDTA-Sodium Acetate Buffer (MESA)	1 L	04822452	4,420
	500 mL	04822611	2,430
	1 L	04822612	4,620
MOPSO	1 kg	0215170791	2,15,847
	25 g	0215245525	8,472
	100 g	0215245580	23,429
MOPS-SDS Running Buffer (20X)	500 mL	04822461	27,040
	1 L	04822462	30,244
MORIN	5 g	0215573305	7,286
	10 g	0215573310	10,923
MORPHICEPTIN	1 mg	0215295601	6,587
	5 mg	0215295605	16,155
	10 mg	0215295610	28,115
	25 mg	0215295625	64,729
Motesanib Diphosphate, NeuroPure™	10 mg	0218316710	4,195
	50 mg	0218316750	4,195
Motesanib, NeuroPure™	10 mg	0218309410	4,195
	25 mg	0218309425	4,195
MOTS-c (human)	1 mg	0218347901	43,679
	5 mg	0218347905	1,52,878
Mounting Medium for MYCOPLASMA HOECHST STAIN KIT	2 mL	093030340	1,362
	10 mL	093030345	2,197
Mounting Medium, Immuno-Fluore™	25 mL	08622701	72,617
Mouse anti-Actin (plant specific) Monoclonal Antibody	100 UL	08L100026	35,729
Mouse anti-beta-Tubulin Monoclonal Antibody	100 UL	08L100028	43,529
	100 UL	08L100029	43,529
Mouse anti-GAPDH Monoclonal Anti-body (High Potency)	100 UL	08L100030	47,429

Product Name	Pack Size	SKU	2023 INR
Mouse Anti-GFP, Clone 3E6 w/BSA	100 µg	08687371	4,479
	1 mg	08687372	2,21,309
	100 <F128>-m<F255>g	08687401	43,560
Mouse Anti-GFP, Clone 3E6 w/BSA	1 mg	08687402	31,200
Mouse anti-HA Tag Monoclonal Antibody	100 UL	08L100032	35,729
Mouse Anti-Human IgG Fc Pan	1 mg	08630722	96,697
Mouse Anti-Human IgG1, HRP	100 µg	08634521	46,799
Mouse anti-mCherry Tag Monoclonal Antibody	100 UL	08L100038	57,829
Mouse Serum	100 ml	092944249	55,296
Moxifloxacin Hydrochloride, Neuro-Pure™	10 mg	0218309510	4,195
	50 mg	0218309550	4,195
MOXISYLYTE	50 g	0215573550	6,061
MP ALUMINA A Activity: Super I	1 kg	0204602	Enquire
	1 kg	0204603	Enquire
MP ALUMINA A, ACT I	100 kg	0202155	3,17,822
MP ALUMINA A, Active	100 g	0202063	2,047
MP ALUMINA AActivity: I	500 g	0202099	3,819
	1 kg	0202102	5,694
	5 kg	0202105	22,832
	50 kg	0202159	1,31,605
MP ALUMINA AActivity: Super I	500 g	0204592	3,852
	1 kg	0204595	5,674
	5 kg	0204598	22,984
	50 kg	0204601	1,49,425
MP ALUMINA A-TLC	1 kg	0204346	11,224
	50 kg	0204347	7,93,542
MP ALUMINA B, Active	500 g	0202040	3,591
	50 kg	0202041	1,07,191
	100 g	0202065	1,737
MP ALUMINA BActivity: I	500 g	0202069	2,737
	1 kg	0202072	3,580
	5 kg	0202075	12,643
	50 kg	0202078	93,001
MP ALUMINA BActivity: Super I	500 g	0204568	2,734
	500 g	0204569	2,311
	1 kg	0204571	3,735
	5 kg	0204574	12,441
	50 kg	0204577	83,025
MP ALUMINA B-TLC	1 kg	0204340	8,370
	50 kg	0204341	3,37,915
MP ALUMINA DCC	5 kg	0204511	34,466
	500 g	0204512	5,536
	50 kg	0204514	2,60,709
MP ALUMINA G-TLC	1 kg	0204409	10,856
	50 kg	0204413	1,71,598
MP ALUMINA N	50 kg	0202026	1,11,221
	10 g	0202056	1,440
	100 g	0202057	2,301
	500 g	0202061	6,611
	10 g	0202142	1,512
	100 g	0202143	3,019
	10 g	0202148	1,488
	100 g	0202149	1,13,173
	10 g	0202151	1,464
	100 g	0202152	2,540
MP ALUMINA N ACTIVITY I	25 kg	0204604	3,46,412
MP ALUMINA N, ACTIVE	50 kg	0202020	2,21,096
	10 g	0202058	3,264
	100 g	0202059	2,540
	500 g	0202062	8,001

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
MP ALUMINA NActivity: I	500 g	0202084	3,954
	1 kg	0202087	6,054
	5 kg	0202090	16,245
	50 kg	0202135	1,73,314
MP ALUMINA NActivity: Super I	500 g	0204580	4,384
	1 kg	0204583	7,034
	5 kg	0204586	30,298
	50 kg	0204589	2,02,034
MP ALUMINA N-TLC	1 kg	0204343	12,260
	50 kg	0204344	5,20,360
MP ALUMINA R	50 kg	0206031	2,51,544
	500 g	0206034	4,707
MP ALUMINAActivity: II-III	5 kg	0204691	11,909
	500 g	0204692	3,144
	50 kg	0204694	76,316
MP ALUMINUM OXIDE	100 kg	0202018	1,83,677
	50 kg	0202025	49,226
	100 kg	0202027	95,523
	50 kg	0202029	64,258
	100 kg	0204654	98,062
	50 kg	0204655	1,12,136
	60 kg	0207892	Enquire
	50 kg	0207895	1,50,880
100 kg	0207896	2,91,779	
MP Aluminum oxide 1-3 mm	5 kg	0202031	11,771
MP ALUMINUM OXIDE basic technical A-H32001	50 kg	0206025	53,905
MP DCC PACKAGE 1: Alumina	1 pkg	0204516	6,835
MP DCC PACKAGE 2: Silica	1 pkg	0204532	5,694
MP POLYAMIDE	250 g	0209602	42,327
	250 g	0209603	39,010
MP SILICA	100 g	0202735	2,519
	500 g	0202736	5,691
	1 kg	0202737	9,422
	25 kg	0202738	9,578
	2.5 kg	0202739	20,980
	10 g	0202745	1,404
	500 g	0202753	4,946
	1 kg	0202754	3,471
	2.5 kg	0202755	17,250
	100 g	0202757	2,370
	500 g	0202758	3,900
	25 kg	0202759	1,65,822
	500 g	0202760	3,900
	25 kg	0202761	81,622
	10 g	0202790	2,679
100 g	0202791	6,370	
10 g	0202793	1,419	
100 g	0202794	2,519	
10 g	0202796	1,404	
100 g	0202797	2,370	
25 kg	0202809	81,622	
500 g	0202811	3,900	
500 g	0202824	4,577	
1 kg	0202825	3,558	
25 kg	0202826	97,239	
2.5 kg	0202827	9,789	
25 kg	0202830	9,800	

Product Name	Pack Size	SKU	2023 INR	
MP SILICA	500 g	0204641	4,179	
	25 kg	0204660	79,318	
	500 g	0204662	1,779	
	2.5 kg	0204663	8,528	
	1 kg	0204664	3,552	
	500 g	0204666	1,779	
	25 kg	0204667	1,24,334	
	25 kg	0204668	73,215	
MP Silica 200-500, Active 60 Å	2.5 kg	0202748	17,416	
	2.5 kg	0202773	9,295	
MP Silica 40-63, 60Å	500 g	0208120	4,577	
	1 kg	0208121	5,834	
	2.5 kg	0208122	9,788	
	25 kg	0208123	42,184	
MP SILICA 63-200, 60 A 1 KG	1 kg	0204664BR	Enquire	
MP SILICA DCC	500 g	0204524	3,980	
	3 kg	0204526	11,648	
	25 kg	0204530	73,058	
MP SILICA F-TLC	500 g	0204643	4,469	
	25 kg	0204677	78,814	
MP SILICA GF-TLC	500 g	0204645	6,800	
	25 kg	0204680	12,731	
MP SILICA G-TLC	500 g	0204644	6,162	
	25 kg	0204674	2,24,246	
MP SILICA PLATES 20cm x 20cm x 0.25mm	50 plates	0204629	32,515	
	25 plates	0204613	27,742	
MP SILICA PLATES F254 20cm x 20cm x 0.5mm	20 plates	0204621	50,907	
MP SILICA PLATES F254 20cm x 20cm x 0.25 mm	25 plates	0204618	42,041	
MP SILICA PLATES F254/366 20cm x 20cm x 0.25mm	25 plates	0204616	60,631	
MP SILICA RAPID PLATES F254 20cm x 20cm x 0.25mm	25 plates	0204614	25,748	
MP SILICA SHEETS 20cm x 20cm x 0.2mm	25 sheets	0204685	2,860	
MP SILICA SHEETS F254/366 20cm x 20cm x 0.2mm	25 sheets	0204688	28,028	
MP SILICA TLC	500 g	0204642	2,945	
	25 kg	0204671	2,57,397	
MP Silica, 32-63 µm, 60Å	15 kg	0202756	91,559	
MP SILICA, Active	500 g	0202747	3,900	
	10 g	0202749	4,946	
	500 g	0202750	3,900	
	500 g	0202766	3,900	
	500 g	0202767	3,900	
	500 g	0202769	3,900	
	500 g	0202770	3,900	
	25 kg	0202775	1,01,694	
	100 g	0202805	58,237	
	25 kg	0202066	78,363	
MP SILITECH	50 kg	0202068	1,07,609	
	25 kg	0202071	1,11,825	
	25 kg	0202774	1,56,231	
	25 kg	0202777	81,622	
	25 kg	0202778	79,311	
	25 kg	0202780	9,370	
	MP-MRC-5™MRC-5 Serum-Free Cell Culture Medium	1 L	092013426	2,23,597
	MPure-12 aNAP System	1 each	117002200	Enquire



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Product Name	Pack Size	SKU	2023 INR
MPure-32 aNAP System	1 each	117032200	-
MS-1020	1 mg	0218353801	20,280
MS-275	1 mg	0218349401	4,680
	5 mg	0218349405	15,600
	25 mg	0218349425	46,799
MT BUFFER	8 ml	116511202	5,865
MTEP	5 mg	0218348805	21,840
	25 mg	0218348825	87,359
m-Topolin, PhytoPure™	100 mg	0218396680	13,759
	250 mg	0218396683	27,518
MTSSL	10 mg	0218357210	23,400
	50 mg	0218357250	92,039
MUCIC ACID	25 g	0210237125	3,539
	100 g	0210237180	5,443
	500 g	0210237190	17,033
Mucin	100 mg	0215574280	14,523
	500 mg	0215574290	53,025
	1 g	0215574291	99,980
Murashige and Skoog Basal Medium	10x1 L	092623120	8,152
	1 x 10 L	092623122	3,344
	1 x 50 L	092623124	15,517
MURASHIGE AND SKOOG BASAL MEDIUM WITH GAMBORG'S VITAMINS	10x1 L	092623220	4,719
MURASHIGE AND SKOOG BASAL SALT MIXTURE	1 L	092623026	473
	10x1 L	092623020	5,781
	1x10 L	092623022	3,531
MURASHIGE AND SKOOG MEDIUM	1x50 L	092610024	6,578
	10x1 L	092610020	4,233
	1x10 L	092610022	1,940
	1 x 100 L	092610029	11,341
MURASHIGE AND SKOOG MODIFIED VITAMIN SOLUTION (1000X)	100 ml	092625149	8,387
MURASHIGE AND SKOOG PLANT SALT MIXTURE	10x1 L	092633020	5,611
	1x10 L	092633022	3,624
	1x50 L	092633024	9,479
MUREXIDE	1 g	0210243301	1,455
	5 g	0210243305	3,695
	25 g	0210243325	6,844
Muristerone A	250 µg	02183342.2	14,976
	1 mg	0218334201	42,119
MUSCIMOL	50 mg	0215172050	2,14,025
	1 mg	0219533601	7,010
	25 mg	0219533625	56,929
	5 mg	0219533605	15,330
	10 mg	0219533610	25,730
MUSCONE	100 mg	0215918680	8,841
	250 mg	0215918683	8,928
	500 mg	0215918690	9,074
Mutolide	1 mg	0218366101	40,560
	5 mg	0218366105	1,21,679
Mycro-Erase	500 mL	093050554	-
	10 x 500 mL	093050554X10	-
Mycophenolic acid	100 mg	0218382580	20,280
	500 mg	0218382590	77,999
MYCOPHENOLIC ACID	25 mg	0219417225	5,644
	100 mg	0219417280	7,788
	250 mg	0219417283	12,050
MYCOPLASMA REMOVAL AGENT	5 mL	093050044	36,503
	1 mL	093050041	7,565
Mycoplasma Stain Kit	1 kit (100 tests)	093030000	1,37,274
	1 kit (20 tests)	093030001	33,719

Product Name	Pack Size	SKU	2023 INR
Mycro-Sniff Mycoplasma PCR Detection Kit	1 kit	093050201	75,660
Mycro-Sniff-Rapid Mycoplasma Luciferase Detection Kit	25 tests	093050401	67,496
	50 tests	093050402	1,23,520
Mycro-Sniff-Valid Mycoplasma PCR Detection Kit	1 kit	093050301	61,100
Mycro-Visible Mycoplasma LAMP Detection Kit	40 Test	93050601	62,370
MYELIN BASIC PROTEIN, Fragment 104-118	1 mg	0215962801	39,763
MYELIN BASIC PROTEIN, Fragment 4-14	1 mg	0215962701	50,891
	100 µg	02155746.1	7,705
MYELIN BASIC PROTEIN, Fragment 68-82	500 µg	02155746.5	21,745
	1 mg	0215574601	39,295
	5 mg	0215574605	-
MYELOMA ASCITES IgG1 (κ)	5 mg	0850341	40,777
MYELOMA ASCITES IgG2a (κ)	5 mg	0850342	21,923
MYELOMA ASCITES IgG2b (κ)	5 mg	0850344	12,776
MYELOMA PROTEINS IgA (λ2)	1 mg	0850325	2,361
MYELOMA PROTEINS IgG1 (κ)	1 mg	0850327	6,271
MYELOMA PROTEINS IgG2b (κ)	1 mg	0850330	12,651
MYELOMA PROTEINS IgG2b (κ)	1 mg	0850331	15,003
MYELOMA PROTEINS IgG3 (κ)	1 mg	0850332	2,361
MYELOMA PROTEINS IgM (λ1)	1 mg	0850335	23,233
Myristic Acid	250 g	0210237583	4,892
	25 g	02FC007825	-
MYRISTOLEIC ACID METHYL ESTER	50 mg	0215576150	12,080
	100 mg	0215576180	19,230
MYRISTYL-γ-PICOLINIUM CHLORIDE	500 mg	0215576190	76,431
	100mg	0520645380	5,203
Myxochelin A	100 µg	02183456.1	28,080
	1 mg	0218345601	99,839
N-(1-NAPHTHYL)ETHYLENE-DI-AMINE	100 g	0210239780	34,876
	5 g	0210239705	5,209
	25 g	0210239725	11,594
N-(1-NAPHTHYL)ETHYLENE-DI-AMINE, ACS	10 g	0215254910	5,871
	25 g	0215254925	9,448
	100 g	0215254980	26,292
N-(3-Hydroxydecenyl)-DL-homoserine lactone	25 mg	0218391325	82,679
	250 mg	0218391383	6,60,652
N-(3-Hydroxydodecanoyl)-DL-homoserine lactone	25 mg	0218391425	50,309
	250 mg	0218391483	3,93,115
N-(3-Hydroxyoctanoyl)-DL-homoserine lactone	25 mg	0218391225	80,339
	250 mg	0218391283	6,53,242
N-(3-Hydroxytetradecanoyl)-DL-homoserine lactone	20 mg	0218390920	54,989
	250 mg	0218390983	4,03,255
N-(3-Oxobutanoyl)-DL-homoserine lactone	10 mg	0218392910	23,010
	50 mg	0218392950	68,639
N-(3-Oxobutanoyl)-L-homoserine lactone	10 mg	0218392710	68,639
	100 mg	0218392780	4,36,015
N-(3-Oxodecanoyl)-DL-homoserine lactone	10 mg	0218393210	23,010
	50 mg	0218393250	68,639
N-(3-Oxodecanoyl)-L-homoserine lactone	10 mg	0218393710	23,010
	100 mg	0218393780	1,05,689
N-(3-Oxododecanoyl)-L-homoserine lactone	10 mg	0218392510	23,010
	20 mg	0218392520	41,340
	100 mg	0218392580	1,05,689
N-(3-Oxohexadecanoyl)-DL-homoserine lactone	10 mg	0218393410	23,010
	100 mg	0218393480	1,28,308
N-(3-Oxohexadecanoyl)-L-homoserine lactone	10 mg	0218393910	23,010
	50 mg	0218393950	91,649
N-(3-Oxohexanoyl)-DL-homoserine lactone	10 mg	0218393010	23,010
	50 mg	0218393050	68,639

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Product Name	Pack Size	SKU	2023 INR
N-(3-Oxohexanoyl)-L-homoserine lactone	10 mg	0218393510	23,010
	50 mg	0218393550	82,679
N-(3-Oxoocatanoyl)-DL-homoserine lactone	25 mg	0218393125	27,690
	100 mg	0218393180	82,679
N-(3-Oxoocatanoyl)-L-homoserine lactone	10 mg	0218393610	23,010
	100 mg	0218393680	1,14,659
N-(3-Oxotetradecanoyl)-DL-homoserine lactone	10 mg	0218393310	23,010
	100 mg	0218393380	1,28,308
N-(3-Oxotetradecanoyl)-L-homoserine lactone	10 mg	0218393810	23,010
	50 mg	0218393850	91,649
N-(4-AMINO BUTYL)-2-NAPHTHALENE-SULFONAMIDE	1 mg	0215969101	5,360
	5 mg	0215969105	10,019
	10 mg	0215969110	15,843
N-(4-AMINO BUTYL)-5-CHLORO-2-NAPHTHALENE-SULFONAMIDE	1 mg	0215969001	5,360
	5 mg	0215969005	10,019
	10 mg	0215969010	15,843
N-(6-AMINOHEXYL)-2-NAPHTHALENE-SULFONAMIDE	1 mg	0215474501	4,746
	5 mg	0215474505	6,946
	10 mg	0215474510	10,431
N-(6-AMINOHEXYL)-5-CHLORO-1-NAPHTHALENE-SULFONAMIDE	25 mg	0215418625	4,251
	100 mg	0215418680	43,194
	250 mg	0215418683	42,509
	1 mg	0215474301	4,195
N-(6-AMINOHEXYL)-5-CHLORO-2-NAPHTHALENE-SULFONAMIDE	5 mg	0215474305	4,195
	10 mg	0215474310	4,195
	100 mL	0219551680	8,435
N,N,N',N'-TETRAMETHYL-ETHYLENEDIAMINE	3 L	0219551692	1,01,471
	25 ml	0219401925	6,385
	50 ml	0219401950	7,100
	100 ml	0219401980	8,435
	10 ml	04805613	5,110
	25 mL	04805614	5,511
	50 mL	04805615	6,226
N,N',N"-Triethylenethio-phosphoramide, NeuroPure™	250 mg	02183168.2	4,195
	1 g	0218316801	4,097
N,N',N'-TRIACETYLCHITOTRIOSE	50 mg	0219890650	75,101
	500 mg	0219890690	7,05,912
	10 mg	0219890610	18,969
N,N'-DIISOPROPYLCARBODIIMIDE	25 g	0215775525	7,375
	100 g	0215775580	18,440
	25 g	0219531625	9,023
N,N'-METHYLENE-bis-ACRYLAMIDE	1 kg	0219531691	89,922
	250 g	0219531683	32,756
	100 g	0219531680	16,560
N,N'-METHYLENE-bis-ACRYLAMIDE, ULTRA PURE	25 g	04800706	11,856
	10 g	04800171	6,523
	250 g	04800175	23,623
	50 g	04800173	14,083
	5 g	04800172	4,474
N,N-DIETHYLFORMAMIDE	25 g	0215089325	5,768
	100 g	0215089380	11,954
N,N-DIETHYLNICOTINAMIDE	25g	0521149825	3,769
N,N-DIMETHYL THIOFORMAMIDE	10g	0522441410	9,681
N,N-Dimethylacetamide	250 mL	0215092883	5,219
	500 mL	0215092890	6,159
	1 L	0215092891	11,354
N,N-DIMETHYLACRYLAMIDE	2.5 kg	0215092996	1,11,096
N,N-DIMETHYLFORMAMIDE DIMETHYLACETAL	5 ml	0215781505	5,430
	25 ml	0215781525	15,200
N,N-DIMETHYLGLYCINE	50 g	0215781950	7,667

Product Name	Pack Size	SKU	2023 INR
N,N-Dimethyl-α-naphthyl amine	5 g	0521375505	6,498
N,N-DINITROPIPERAZINE	100mg	0522767080	10,831
N,N'-Dinitrosopenta-methylenetetra-amine, Pure	10g	0520631410	3,649
N,N-DIPROPYL-5-CARBOX-AMIDO-TRYPTAMINE	1 mg	0215372401	16,550
	5 mg	0215372405	61,775
N,O-bis-(Trimethylsilyl)-acetamide	1 L	0210486691	3,296
	100 g	0215047680	34,659
N,O-bis-(Trimethylsilyl)-trifluoroacetamide	5 g	0215047605	5,266
	25 g	0215047625	11,444
	1 mg	0215968101	4,195
N-[2-(ACETOXY)ETHYL]-3-PYRIDINE-CARBOXAMIDE	5 mg	0215968105	4,195
	10 mg	0215968110	4,195
	25 mg	0215968125	4,195
N-[2-ACETAMIDO]-2-IMINODIACETIC ACID	25 g	0215022325	3,463
	250 g	0215022383	8,996
	1 g	0215125201	4,122
n-1-Hexanesulfonic acid sodium salt	5 g	0215125205	6,015
	10 g	0215125210	8,381
	25 g	0215125225	15,507
N6-(2-PHENYLETHYL)-ADENOSINE	10 mg	0215379310	12,099
	15 mg	0215379315	15,797
	25 mg	0215379325	23,701
N6-Benzoyladenine, PhytoPure™	1 g	0210092601	3,188
	5 g	0210092605	4,281
	25 g	0210092625	9,778
N6-PHENYLADENOSINE	100 mg	0215044980	9,885
	10 mg	0215379610	4,195
	15 mg	0215379615	4,195
	25 mg	0215379625	4,195
Nabumetone, NeuroPure™	1 g	0218324301	4,097
	5 g	0218324305	4,097
N-ACETYL-ASP-GLU	25 mg	0215303625	8,094
	100 mg	0215303680	19,790
	250 mg	0215303683	43,157
N-ACETYL-D-GALACTOSAMINE	5 g	0210006405	94,648
	25 g	0210006425	4,58,672
	100 mg	02100064.1	6,750
	500 mg	02100064.5	14,004
N-ACETYL-D-GLUCOSAMINE	1 g	0210006401	21,849
	250 mg	02183836.2	3,120
	1 g	0218383601	4,680
	5 g	0218383605	14,040
	100 g	0210006880	5,940
N-ACETYL-D-GLUCOSAMINE	100 g	0219460480	5,927
	25 g	0210006825	4,029
	25 g	0219460425	4,029
	10 g	0210006810	4,972
	5 g	0219460	

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Product Name	Pack Size	SKU	2023 INR
N-ACETYLMIDAZOLE	5 g	0215023105	4,629
	25 g	0215023125	11,514
N-Acetyl-L-alanine	1 g	0215022701	4,947
N-ACETYL-L-ARGININE	10 g	0210007810	19,607
	5 g	0210007805	11,628
	1 g	0210007801	5,245
N-ACETYL-L-CYSTEINE	1 kg	0210009891	25,559
	500 g	0210009890	14,927
	100 g	0210009880	5,756
	100 g	0219460380	5,756
	50 g	0210009850	4,717
	50 g	0219460350	4,717
N-ACETYL-L-GLUTAMINE	25 g	0210009825	4,169
	25 g	0219460325	4,169
	5 g	0219460305	3,753
N-ACETYL-L-PROLINE	1 kg	0210009991	18,040
N-ACETYL-L-TYROSINE	40 g	0215024240	1,71,330
N-ACETYL-L-VALINE	5 g	0210015005	3,129
	25 g	0210015025	3,988
N-ACETYLNEURAMINIC ACID	25 g	0215024925	26,257
N-ACETYLNEURAMINIC ACID ALDOLASE	1 g	0215385191	2,63,668
	25 mg	0215385125	11,430
N-ACETYLPROCAINAMIDE	300 U	0215349332	35,232
	250 mg	0219357483	6,633
N-ACETYLTRYPHTAMINE	1 g	0219357491	12,770
	5 mg	0215968505	4,195
	10 mg	0215968510	4,195
Naficillin Sodium Salt Monohydrate, NeuroPure™	25 mg	0215968525	4,195
	250 mg	02180939.2	4,725
	1 g	0218093901	12,594
NAFTOPIDIL	5 g	0218093905	19,977
NAI	75 mg	0219368875	5,293
	125 ml	111001401	4,978
	60 ml	111001201	2,619
NAJA NIGRICOLLIS	2x125 ml	111001601	10,600
NALBUPHINE	1 g	0215223891	1,61,331
	50 mg	0215172350	9,576
NALIDIXIC ACID	250 mg	0215172383	31,098
	1 g	0215172391	1,10,524
	300 g	0219024632	61,233
Nalmefene Hydrochloride, NeuroPure™	25 g	0215172425	18,095
	100 g	0215172480	60,878
	1 g	0215172401	4,221
	5 g	0215172405	6,509
NALOXONAZINE	50 mg	0218328750	4,195
	100 mg	0218328780	4,195
NALOXONE	2 mg	0215361302	1,456
	5 mg	0215361305	7,835
	10 mg	0215361310	7,280
NALTREXONE	25 mg	0219024525	5,125
	100 mg	0219024580	5,328
	250 mg	0219024583	6,879
	1 g	0219024591	11,444
Naltrexone HCl, NeuroPure™	250 mg	0215172583	7,787
	1 g	0215172591	18,640
NALTRINDOLE	25 mg	0218328825	4,195
	100 mg	0218328880	4,195
	1 mg	0219369001	9,135
n-AMYL ALCOHOL, 99.5%	5 mg	0219369005	28,895
	10 mg	0219369010	53,595
	100 g	0521105780	3,769
NAPHTHALENE	300 g	0215576932	4,037
	100 g	0215172680	4,112

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
N-Decanoyl-L-homoserine lactone	5 mg	0218390305	23,010
	50 mg	0218390350	1,37,668
n-DECYL-β-D-GLUCOPYRANOSIDE	2.5 g	0215248396	74,061
	25 ml	0219515825	4,475
n-DODECANE	100 ml	0219515880	6,784
	2.5 L	0219515896	64,966
	1 L	0219515891	43,692
	500 ml	0219515890	19,353
	10 mg	0218390610	31,980
N-Dodecanoyl-DL-homoserine lactone	50 mg	0218390650	96,329
	5 mg	0218390405	23,010
N-Dodecanoyl-L-homoserine lactone	50 mg	0218390450	1,37,668
	1 g	0218394501	29,640
n-Dodecyl-beta-D-maltoside (high purity)	5 g	0218394505	1,09,199
	25 g	0218394525	4,36,795
	1 g	04811040	-
	5 g	04811041	-
	25 g	04811042	-
	1 g	0218394301	29,640
	5 g	0218394305	1,09,199
	25 g	0218394325	4,36,795
	1 g	04823401	22,857
	5 g	04823402	77,864
	25 g	04823403	2,93,873
n-DODECYL-β-D-GLUCOPYRANO-SIDE	1 g	0215248491	37,070
	100 mg	0215248480	8,272
	250 mg	0215248483	13,285
Nebularine (high purity)	500 µg	02183720.5	28,080
	1 mg	0218372001	46,799
Necrosis Inhibitor (IM-54)	1 mg	0218317001	4,195
	5 mg	0218317005	4,195
	5 mg	0218384705	10,920
Necrostatin-1	25 mg	0218384725	32,760
	5 mg	0218317105	4,195
	25 mg	0218317125	4,195
Necrostatin-5 (Nec-5)	5 mg	0218350305	12,480
	25 mg	0218350325	49,919
Necrostatin-7 (Nec-7)	5 mg	0218350605	24,960
	25 mg	0218350625	87,359
Nefiracetam	50 mg	0218309750	4,195
	100 mg	0218309780	4,195
NEFOPAM	150 g	0215580381	Enquire
Nelfinavir Mesylate, NeuroPure™	5 mg	0218309805	4,195
NEOCUPROINE	10 mg	0218309810	4,195
NEOHESPERIDIN	100 g	0210243580	56,040
	5 g	0219453305	4,907
	10 g	0219453310	6,166
	25 g	0219453325	9,970
Neomycin Sulfate, PhytoPure™	100 g	0219453380	28,846
	1 g	0219453301	3,901
	5 g	0218061005	4,925
Neomycin sulfate, USP	10 g	0218061010	5,018
	1 g	0218061001	4,949
	25 g	0218061025	5,401
	100 g	0218061080	5,550
NEOPTERIN	10 mg	0215361110	11,761
	15 mg	0215361115	15,544
	25 mg	0215361125	23,110
	5 mg	0218390550	96,329

Product Name	Pack Size	SKU	2023 INR
NEOPYRITHIAMINE	1 mg	0210243401	10,898
	5 mg	0210243405	37,709
	10 mg	0210243410	71,223
NEOSTIGMINE BROMIDE	10 g	0215355395	25,005
Neoxaline	1 mg	0218340601	65,519
	5 mg	0218340605	2,62,077
N-Ethanoyl-DL-homoserine lactone	5 mg	0218390705	31,980
	25 mg	0218390725	96,329
N-Ethanoyl-L-homoserine lactone	5 mg	0218390805	31,980
	25 mg	0218390825	96,329
N-ETHYLDEOXYNOJIRIMYCIN	1 mg	0215892101	13,015
	5 mg	0215892105	48,291
N-ETHYL-m-TOLUIDINE	100g	0520685780	6,547
NEURAMINIDASE	5 U	0215173805	8,612
Neuraminidase	5 U	0215384605	1,47,717
	1 U	0215384601	32,787
NEURAMINIDASE	10 U	0215173810	12,475
NEUROFILAMENT 68	100 µg	08771092	1,77,106
NEUROMEDIN B	1 mg	0215315101	49,545
NEUROTENSIN	25 mg	0215174025	1,41,226
NEUTRAL MEMB DISK (50X132MM)	50 disks	11MEMN0012	Enquire
NEUTRAL MEMB DISK (50X82MM)	50 disks	11MEMN0011	Enquire
NEUTRAL MEMBRANE ROLL (3X0.3M)	1 roll	11MEMN0001	Enquire
	1 kg	0210243891	75,254
	250 g	0210243883	22,084
NEUTRAL RED	100 ml	091691149	6,500
	500 mL	091691154	18,386
NEUTRAL RED SOLUTION (500 ML)	100 g	0215582380	7,060
NEW FUCHSIN	25 g	0215582325	4,640
	7 ml	111001202	6,042
NEW WASH CONCENTRATE	14 ml	111001402	1,266
	2x14 ml	111001602	3,176
	1 L	092912126	35,090
NEWBORN BOVINE SERUM	500 mL	092912254	29,244
	100 ml	092912149	4,050
	500 ml	092912154	8,100
Newborn Calf Serum (Sterile Filtered)	1 L	092912626	-
	25 mL	092912647	-
	100 mL	092912649	-
Newborn Calf Serum Sterile Filtered, Heat Inactivated, New Zealand Origin	500 mL	092912654	-
Newborn Calf Serum Sterile Filtered, New Zealand Origin	500 mL	092912954	-
	500 mL	092912754	16,200
Newborn Calf serum Sterile Filtered New Zealand Origin	1000ml	092914626	13,163
	500 ml	092914654	8,100
	100 ml	092914649	5,063
Newborn Calf serum Sterile Filtered New Zealand Origin [9CFR Tested]	1000ml	092912726	25,920
	100 ml	092912749	8,640
Nexturastat A	1 mg	0218360901	37,440
	5 mg	0218360905	1,49,758
Nexturastat B	1 mg	0218361001	18,720
	5 mg	0218361005	56,159
NG 012	1 mg	0218340701	31,200
	5 mg	0218340705	1,24,798
NG-HYDROXY-L-ARGININE	15 mg	0219366115	91,092
N-GLUTARYL-L-PHENYLALANINE-p-NITROANILIDE	5 g	0210181305	1,93,446

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
N-Glycosidase F	50 U	0215140650	68,392
NG-METHYL-L-ARGININE	5 mg	0215547005	4,710
	25 mg	0215547025	6,766
	100 mg	0215547080	14,477
n-HEPTANE	100 ml	0215732380	3,434
	1 L	0215732391	7,580
N-Heptanoyl-DL-homoserine lactone	10 mg	0218392310	23,010
	50 mg	0218392350	68,639
N-Heptanoyl-L-homoserine lactone	5 mg	0218392005	23,010
	50 mg	0218392050	1,37,668
n-HEXADECANE	25 g	0215734425	14,485
	1 L	0219521891	35,407
	100 ml	0219521880	6,692
	500 ml	0219521890	19,868
N-Hexadecanoyl-DL-homoserine lactone	10 mg	0218392410	23,010
	50 mg	0218392450	68,639
N-Hexadecanoyl-L-homoserine lactone	10 mg	0218392110	23,010
	50 mg	0218392150	68,639
n-Hexane	250 mL	0219522083	5,720
	100 mL	0219522080	5,280
	1 L	0219522091	7,076
	500 mL	0219522090	2,135
n-HEXANE 99%	6x500 ml	0230012203	1,08,153
	500 ml	02300122.5	21,445
N-Hexanoyl-DL-homoserine lactone	25 mg	0218392225	43,679
	50 mg	0218392250	68,639
N-HEXANOYL-D-SPHINGOSINE	40 mg	0215893140	5,293
N-Hexanoyl-L-homoserine lactone	10 mg	0218391910	23,010
	50 mg	0218391950	91,649
N-Hydroxyphthalimide	2.5 kg	0215130796	2,22,312
N-HYDROXSUCCINIMIDE	1 kg	0210201891	99,376
Niacin, meets EP	100 g	02FC013480	-
Niacin, meets USP	100 g	02FC017280	-
NIACINAMIDE	1 kg	0219471291	9,451
	5 kg	0210244794	37,123
	100 g	0210244780	4,376
	500 g	0210244790	8,946
	1 kg	0210244791	11,761
Niacinamide, meets EP	100 g	02FC008480	-
NICARDIPINE	1 g	0219024401	2,914
	5 g	0219024405	2,915
	10 g	0219024410	2,915
NICERGOLINE	1 mg	0215582401	4,195
	5 mg	0215582405	4,195
	100 mg	0215582480	4,195
	500 g	0215582590	15,599
NICKEL CHLORIDE	500 g	0219471390	7,535
	100 g	0219471380	5,891
	1 kg	0215582591	10,775
	1 kg	0219471391	10,775
Nickel, powder, NLT 99%, 100 mesh	100 g	0522219480	12,116
Niclosamide	100 mg	02183866.1	10,920
	1 g	0218386601	31,200
	250 g	0215582783	69,538
	50 g	0215582750	16,678
	100 g	0215582780	Enquire
Niclosamide . ethanolamine	25 mg	0218360725	14,040
Nicatorandil, NeuroPure™	5 mg	0218079805	3,938
	25 mg	0218079825	11,813
Nicotinamide riboside chloride	100 g	0218399180	-
	10 g	0521149910	11,410
Nicotine bitartrate dihydrate	250 mg	0215355483	5,120
	1 g	0215355491	4,410
NIFEDIPINE	50 g	0215174350	45,062

Product Name	Pack Size	SKU	2023 INR
Niflumic acid, NeuroPure™	1 g	0218082301	2,363
	5 g	0218082305	9,450
NIFUROXAZIDE	10 g	0215583310	5,517
	50 g	0215583350	13,018
NIFUROXIME	400 g	0215583484	4,037
NIGERICIN	5 mg	0219534505	10,747
	10 mg	0219534510	17,299
	50 mg	0219534550	69,715
Nigericin . sodium salt	5 mg	0218331905	15,600
	25 mg	0218331925	46,799
NIGROSIN	25 g	0219459325	4,015
	100 g	0219459380	5,026
NILE BLUE A	150 g	0215264581	36,007
NILE RED	10 mg	0215174410	3,911
	50 mg	0215174450	4,067
	250 mg	0215174483	4,821
	500 mg	0215174490	6,853
Nilotinib, NeuroPure™	10 mg	0218088910	2,797
	25 mg	0218088925	9,286
	100 mg	0218088980	28,243
	100 mg	0215980380	3,911
Nimodipine	25 mg	0215980325	4,067
	10 mg	0215980310	4,821
NINHYDRIN	500 g	0210245090	6,853
N-IODOSUCCINIMIDE	75 g	0215506875	59,905
	5g	0520850605	7,241
NIPECOTIC ACID	100 g	0219534680	2,943
NISIN	5 g	0215583905	4,247
	25 g	0215583925	6,667
Nisoxetine	5 mg	0219369405	14,699
	25 mg	0219369425	56,714
NITRENDIPINE	250 mg	0215978983	5,293
Nitrioltriactic acid	1 kg	0215174591	19,177
NITRILOTRIACETIC ACID, ACS	100 g	0215255180	3,677
	500 g	0215255190	4,533
	1 kg	0215255191	4,772
NITROBENZENE	1 L	0215585191	19,239
	500 ml	0215585190	10,102
Nitrocellulose Stripping Buffer (10X)	250 mL	04822621	9,105
	500 mL	04822622	16,383
NITROFURANTOIN	25 g	0215588125	4,263
	100 g	0215588180	6,020
	250 g	0215588183	10,391
NitroGlutamine	50 ML	091680348	-
	2 x 50 ML	091680349	-
	500 ML	091680354	-
	50 g	04810912	1,097
N-LAUROYL SARCOSINE SODIUM SALT	500 g	04810919	9,336
	100 g	04810914	1,937
	50 g	0219400850	4,517
	50 g	0219028950	5,459
N-LAUROYLSARCOSINE	100 g	0219400880	5,357
	100 g	0219028980	6,299
	50 g	0219011050	9,365
	100 g	0219011080	14,819
	500 g	0219011090	60,242
	250 g	0219400883	8,733
	500 g	0219028990	14,114
	50 g	0219400950	4,517
	100 g	0219400980	5,357
	500 g	0219400990	13,172

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
N-METHYL-bis-(TRI-FLUOROACET-AMIDE)	15 g	0215567415	15,538
	1 g	0215367291	97,061
N-METHYL-D-ASPARTIC ACID	500 g	0219150690	31,428
	1 kg	0219150691	56,179
N-METHYL-D-GLUCAMINE	2.5 g	0215570396	50,765
N-METHYLDOPAMINE	25 mg	0215365825	7,185
	50 mg	0215365850	10,174
	100 mg	0215365880	16,153
N-METHYLFORMAMIDE	250 g	0215554983	4,482
	1 kg	0215554991	6,521
N-METHYLINDOXYL ACETATE	1 g	0210232501	1,28,447
	5 g	0210232505	6,28,089
	250 mg	02102325.2	36,104
N-METHYL-L-GLUTAMIC ACID	1 g	0215555591	55,662
	250 mg	0215555583	17,933
N-METHYLMALAIMIDE	50 g	0210223550	32,321
N-METHYLMORPHOLINE	250 mL	0215166483	10,076
	500 mL	0215166490	16,777
N-METHYL-N-(TRIMETHYLSILYL)-TRI-FLUOROACETAMIDE	25 g	0215567525	45,710
	5 g	0215567505	12,119
N-Methylphenethylamine	5 mL	0218316605	4,242
	25 mL	0218316625	4,242
N-Nitrosodiethylamine (NDEA)	5 g	0218397505	-
N-Nitrosodimethylamine (NDMA)	5 g	0218397405	-
n-NONACOSANE	1 g	0215593291	92,115
NOC-5	40 mg	0215982040	2,75,689
Nocardamine	1 mg	0218340301	37,440
	5 mg	0218340305	1,49,758
Nocodazole	5 mg	0215240505	10,920
	10 mg	0215240510	17,160
	25 mg	0215240525	29,640
	50 mg	0215240550	53,039
Nocodazole, NeuroPure™	5 mg	0218089005	8,348
	10 mg	0218089010	11,567
	50 mg	0218089050	51,616
n-OCTACOSANE	400 g	0215596484	50,791
N-Octanoyl-L-homoserine lactone	5 mg	0218392805	23,010
	50 mg	0218392850	1,37,668
N-Octanoyl-DL-homoserine lactone	10 mg	0218394010	23,010
	50 mg	0218394050	91,649
n-Octyl-beta-D-thioglucoopyranoside (high purity)	1 g	0218394401	10,920
	5 g	0218394405	43,679
	1 g	04823411	-
	5 g	04823412	-
n-OCTYL-β-D-GLUCOPYRANOSIDE	10 g	0215005410	42,649
	25 g	0215005425	1,01,177
	250 mg	02150054.2	5,879
	500 mg	02150054.5	6,854
	1 g	0215005401	7,549
	5 g	0215005405	23,149
NODULARIN	500 µg	0215838090	87,866
	10 mg	0219369910	11,970
	25 mg	0219369925	23,631
NOMIFENSINE	100 mg	0219369980	82,671
Nonidet P-40 (substitute)	5 mL	11RIST1315A	2,054
nor-Binaltorphimine Dihydrochloride, NeuroPure™	5 mg	0218326005	4,195
	25 mg	0218326025	4,195
NORDIHYDROGUAIARETIC ACID	5 g	0215594494	55,841
	500 mg	0215594490	10,123
	1 g	0215594491	14,087

Product Name	Pack Size	SKU	2023 INR
NORETHINDRONE	250 mg	0215594683	5,266
	1 g	0215594691	4,993
	5 g	0215594694	10,369
NORFENTANYL	5 mg	0215897005	1,10,469
	10 mg	0215897010	2,16,488
NORFLOXACIN	5 g	0215594905	4,247
NORHARMANE	25 g	0215594925	6,667
	100 mg	0215595180	10,122
NORTRIPTYLINE	500 mg	0215595190	33,805
	250 mg	0215355583	5,923
NORTRIPTYLINE METABO-LITE,(±)-E-10-HYDROXYLATED	1 g	0215355591	8,981
	1 mg	0215355601	28,895
Novobiocin	2 mg	0215355602	53,595
	5 g	0215595705	37,448
	25 g	0215595725	1,72,675
NP-40 Lysis Buffer	100 g	0215595780	6,79,790
	1 g	0215595701	10,336
NP-40 Lysis Buffer (2X)	250 mL	04823211	30,030
	500 mL	04823212	23,400
NP-40 Lysis Buffer with Glycerol (2X)	125 mL	04823221	9,753
	250 mL	04823222	17,551
NP-40 Lysis Buffer, High Salt	125 mL	04823251	12,675
	250 mL	04823252	21,441
NP-40 Lysis Buffer, Low Salt	250 mL	04823231	9,753
	500 mL	04823232	17,551
n-PENTACOSANE	250 mL	04823241	15,600
	500 mL	04823242	27,029
N-PHENYLANTHRANILIC ACID	1 g	0522542601	15,835
	1 g	0219370301	2,914
NPPB, NeuroPure™	500 mg	02193703.5	4,169
	5 mg	0218082405	5,985
n-Propyl alcohol	25 mg	0218082425	28,426
	4 x 4 L	0230017516	50,991
n-PROPYL GALLATE	50 g	0210274750	4,643
	100 g	0210274780	5,412
	500 g	0210274790	12,217
n-PROPYL p-HYDROXYBENZOATE	5 kg	0215195894	27,714
n-PROPYL PROPIONATE	100g	0521838580	8,039
	1 mg	0218355501	6,240
NSC697923	5 mg	0218355505	15,600
	25 mg	0218355525	49,919
N-t-BOC-MET-LEU-PHE	150 mg	0215279981	56,768
N-t-Boc-Phe-Leu-Phe-Leu-Phe	25 mg	0215276025	50,430
	5 mg	0215276005	14,030
N-t-BUTYL-α-PHENYLNITRONE	10 g	0215268210	1,20,270
N-Tetradecanoyl-DL-homoserine lactone	10 mg	0218394210	27,690
	50 mg	0218394250	96,329
N-Tetradecanoyl-L-homoserine lactone	10 mg	0218394110	31,980
	50 mg	0218394150	96,329

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
NVP-BEZ235	5 mg	0218360205	7,800
	25 mg	0218360225	20,280
NYLIDRIN	1 g	0215596301	4,683
	5 g	0215596305	11,756
	10 g	0215596310	21,625
	25 g	0215596325	48,150
NYLON FOIL TUBING	1 each (20 meters)	0209653	1,299
Nylon Membrane Stripping Buffer (10X)	250 mL	04822631	9,825
	500 mL	04822632	16,631
Nystatin, PhytoPure™	25 MU	0219453425	23,670
	5 MU	0219453405	8,070
NZ Bovine Gamma Globulin	500 KU	02194534.5	4,585
	1 g	0218062501	6,930
	10 g	0218062510	34,020
	100 g	0218062580	1,17,180
	1 kg	0218062591	4,52,340
NZCYM BROTH (CAPSULES)	1 kg(2.2lb)	113004031	36,577
NZCYM TOP AGAR (POWDER)	454 g(1lb)	113004522	13,005
NZY-HARVARD BROTH (POWDER)	454 g(1lb)	113007022	9,842
NZYM BROTH (POWDER)	454 g(1lb)	113005022	13,953
	1 kg(2.2lb)	113005032	15,766
N-α, N-ε-DIACETYL-LYS-D-ALA-D-ALA	40 mg	0215757140	65,536
N-α-BENZOYL-L-ARGININAMIDE HYDROCHLORIDE	5 g	0210008705	34,848
N-α-BENZOYL-L-ARGININE	75 g	0210008275	60,747
N-α-BENZOYL-L-ARGININE p-NI-TROANILIDE	25 mg	0215482925	7,279
	100 mg	0215482980	15,852
	250 mg	0215482983	32,210
N-α-p-Tosyl-L-Arginine methyl ester	1 g	0210308601	5,306
	25 g	0210308625	62,742
N-α-t-Boc-L-alanine-p-nitrophenyl ester	50 g	0210106250	98,531
N-α-t-BOC-L-ARGININE	75 g	0215048175	1,06,331
N-ε-ACETYL-L-LYSINE	5 g	0215023505	40,568
	250 mg	02150235.2	6,776
	1 g	0215023501	11,033
N-ω-METHYL-5-HYDROXYTRYPT-AMINE	25 mg	0215557825	12,789
	100 mg	0215557880	38,570
	500 mg	0215557890	1,76,045
	1 g	0210250301	4,266
N-ω-NITRO-L-ARGININE	5 g	0210250305	9,674
	10 g	0210250310	16,434
N-ω-NITRO-L-ARGININE METHYL ESTER	25 g	0215584625	66,077
	5 g	0215584605	16,129
	10 g	0215584610	28,609
O6-Benzylguanaine, NeuroPure™	10 mg	0218083210	5,513
	50 mg	0218083250	11,441
O-ACETYL-L-CARNITINE CHLORIDE	5 g	0215906294	21,865
	500 mg	0215906290	5,965
Obatoclox Mesylate, NeuroPure™	5 mg	0218309905	4,195
	10 mg	0218309910	4,195
Obscuroside A1	1 mg	0218371401	37,440
	5 mg	0218371405	1,18,559
OCH	250 µg	02183581.2	37,440
	1 mg	0218358101	74,879
o-Chlorofluorobenzene	5 g	0215061505	2,987
	25 g	0215061525	2,987
o-CRESOLPHTHALEIN COMPLEXONE	50 g	0215072350	20,447
OCTOCLOTHEPIN	10 mg	0219370110	10,539
	50 mg	0219370150	35,914
OCTYL SULFATE	1 g	0215598001	4,585
	5 g	0215598005	8,329
	25 g	0215598025	27,078

Product Name	Pack Size	SKU	2023 INR
OCTYLONIUM BROMIDE	5 mg	0215919005	4,195
	10 mg	0215919010	4,195
	25 mg	0215919025	4,195
OCTYL-β-D-THIOGLUCOPYRANO-SIDE	10 g	0215248695	1,20,577
o-DIANISIDINE	5 g	0210153605	9,077
	25 g	0210153625	30,938
	1 g	0210153601	4,735
ODQ	10 mg	0219370210	15,600
	50 mg	0219370250	51,479
	5 g	0219901805	23,715
OIL RED O	1 kg	0215598491	Enquire
OKADAIC ACID	100 µg	0219351480	29,362
Okadaic acid (high purity)	25 µg	0218380725	21,840
Okadaic acid (high purity)	100 µg	0218380780	49,919
Okadaic acid . ammonium salt (high purity)	25 µg	0218333825	20,280
	100 µg	0218333880	57,719
Okadaic acid . potassium salt (high purity)	25 µg	0218380825	21,840
	100 µg	0218380880	60,839
Okadaic acid . sodium salt (high purity)	25 µg	0218380925	20,280
	100 µg	0218380980	46,799
	10 µg	0215897310	5,159
OKADAIC ACID POTASSIUM SALT	25 µg	0215897325	9,800
	50 µg	0215897350	17,535
	100 µg	0215897380	33,004
OKADAIC ACID SODIUM SALT	100 µg	0215897480	36,833
OKADAOL	50 µg	0215838550	37,424
	100 µg	0215838580	70,652
Olaparib, NeuroPure™	5 mg	0218310005	5,225
	10 mg	0218310010	6,254
	100 mg	0218310080	20,845
OLEAMIDE	15 mg	0219593615	8,252
OLEANOLIC ACID	100 mg	0215398180	6,386
	500 mg	0215398190	12,184
OLEIC ACID	1 g	0215178101	11,503
	500 g	0210250090	13,935
	5 g	0215178105	15,294
	1 kg	0210250091	16,444
	50 g	0219471750	77,559
	25 g	0215178125	34,014
OLEIC ACID BUTYL ESTER	25 g	0219471725	45,349
	10 g	0219535795	17,089
OLEIC ACID METHYL ESTER	5 kg	0210233794	1,27,303
OLEOYL COENZYME A	50 mg	0210090450	1,47,929
	1 mg	0210090401	7,790
	5 mg	0210090405	19,230
	10 mg	0210090410	33,530
	5 g	0215599694	47,850
OLEYL ALCOHOL	1 g	0215599691	12,500
	500 mg	0215599690	9,343
OLIGOMYCIN	25 mg	0215178625	89,059
	1 mg	0215178601	8,324
	5 mg	0215178605	21,903
	10 mg	0215178610	38,875
OLIGOMYCIN A	1 mg	0215178301	11,683
	5 mg	0215178305	1,01,723
OLIGOMYCIN B	1 mg	0215178401	18,740
	5 mg	0215178405	72,721
OLIGOMYCIN C	1 mg	0215178501	1,44,594
	5 mg	0215178505	7,06,921
OLIVE OIL	100 ml	0210250280	4,244
	500 ml	0210250290	6,652
OLOMOUCINE	25 mg	0215980525	79,074

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
OM173-alphaA	1 mg	0218341001	62,399
	5 mg	0218341005	2,46,477
ONCOSTATIN M	2 µg	0215870202	19,656
	10 µg	0215870210	35,148
	25 µg	0219577325	1,30,253
OneStep Western Blocker and Signal Enhancer (Protein-Free)	500 ML	08X100002	16,698
o-NITROPHENYL-β-D-GALACTOPY-RANOSIDE	5 g	0210247305	7,125
	25 g	0210247325	21,058
	500 mg	02102473.5	5,252
	1 g	0210247301	4,344
o-PHENYLENEDIAMINE	50 g	0215182850	14,993
	250 g	0215182883	37,308
o-PHENYLPHENOL, Na SALT	100g	0522555780	3,08,394
	100 µg	02183434.1	23,400
OPHIOBOLIN A	1 mg	0218343401	77,999
	1 mg	0215963601	23,960
	5 mg	0215963605	1,00,099
	1 g	0215624191	60,114
O-PHOSPHO-D-SERINE	1 g	0215624291	3,138
	5 g	0215624294	4,034
	250 mg	0215624283	4,225
	500 mg	0215624290	4,307
o-PHTHALALDEHYDE	1 g	0210264801	9,735
	10 g	0210264810	10,879
	5 g	0210264805	10,276
	25 g	0210264825	13,009
Opipramol Dihydrochloride	25 mg	0218328925	4,195
	100 mg	0218328980	4,195
	100 each	115063001	1,083
ORANGE CAPS	5000 caps	115063010	55,806
	500 each	115063002	5,340
	1000 each	115063005	10,237
ORANGE G	25 g	0215178725	4,431
	100 g	0215178780	6,692
Orange G loading dye (6X), glycerol based	25 mL	04822141	16,640
Orange G/blue loading dye (6X)	50 mL	04822142	15,476
	10 mL	04822161	12,741
Orange G/blue tracking dye (6X)	25 mL	04822162	21,847
	10 mL	04822151	9,825
ORCINOL	25 mL	04822152	16,631
	50 g	0210250650	12,269
	5 g	0210250605	4,519
ORIGANUM OIL	10 g	0210250610	5,377
	2.5 L	0215599796	2,79,201
Orlistat	50 mg	0218380650	9,360
	250 mg	0218380683	34,320
Orlistat, NeuroPure™	25 mg	0218317525	4,195
	100 mg	0218317580	4,195
Ornidazole, NeuroPure™	5 g	0218317605	4,097
	25 g	0218317625	4,198
OROTIC ACID	100 g	0210250880	3,677
	500 g	0210250890	4,533
	1 kg	0210250891	4,772
	2.5 kg	0215600096	1,37,138
o-TOLIDINE	10 g	0215179010	5,209
	1 kg	0219552491	27,684
o-TOLIDINE, PRACT	100g	0521866480	3,677

Product Name	Pack Size	SKU	2023 INR
OUABAIN	1 g	0210254101	17,474
	5 g	0210254105	75,713
	25 g	0210254125	3,66,938
OUCHTERLONY PLATES	5/pk	08642781	24,003
Ovalbumin	5 g	08950512	37,548
Oxacillin Sodium Salt, PhytoPure™	1 g	0218094001	6,968
	5 g	0218094005	27,859
OXALIC ACID, ACS	100 g	0215255280	7,073
	500 g	0215255290	21,513
Oxaliplatin	5 mg	0218385805	6,240
	25 mg	0218385825	15,600
	100 mg	0218385880	35,880
Oxaliplatin, NeuroPure™	100 mg	0218310180	4,195
	250 mg	0218310183	4,195
	100 mg	0218317780	4,195
	250 mg	0218317783	4,195
OXAMIC ACID	50 g	0210556450	4,935
Oxaprozol, NeuroPure™	5 mg	0218324405	4,195
Oxibendazole, NeuroPure™	100 mg	02180852.1	73,735
	25 mg	02180852.3	21,647
Oxiconazole Nitrate, NeuroPure™	250 mg	02180853.2	11,813
	50 mg	02180853.6	46,620
	25 mg	0215361025	14,465
OXOTREMORINE METHIODIDE	50 mg	0215361050	24,734
	100 mg	0215361080	45,273
OXOTREMORINE SESQUIFUMARATE	25 mg	0215360925	5,417
OXYMETAZOLINE	5 g	0219025505	4,003
	10 g	0219025510	5,093
	25 g	0219025525	8,388
	100 g	0219025580	24,725
OXYTETRACYCLINE	150 g	0215179481	8,166
	10 g	0215014510	11,784
	50 g	0215014550	20,548
	100 g	0215014580	31,468
OXYTHIAMINE	40 g	0210042640	1,24,837
Paclitaxel	1 mg	0218380401	6,864
	5 mg	0218380405	9,984
	25 mg	0218380425	61,223
	100 mg	0218380480	94,021
	1 mg	0219353201	4,626
	5 mg	0219353205	5,320
	25 mg	0219353225	6,880
100 mg	0219353280	12,730	
PAGE SOLUTION FOR DNA SE-QUENCING	25 x 100 mL	0219401696	50,405
PALATINOSE	50 g	0210255250	6,731
Palitantin	1 mg	0218339301	48,359
Palmarumycin C3	1 mg	0218366201	40,560
	5 mg	0218366205	1,21,679
Palmarumycin C3-5,8-quinone	1 mg	0218365801	40,560
	5 mg	0218365805	1,21,679
PALMITELAIDIC ACID METHYL ESTER	5 g	0215603294	1,41,933
PALMITIC ACID	100 g	0210090580	55,677
	250 g	0210090583	1,34,532

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
PALMITOLEIC ACID	100 mg	0215604480	6,856
	500 mg	0215604490	14,562
	1 g	0215604491	22,939
PALMITOLEIC ACID METHYL ESTER	500 mg	0215604890	14,674
	1 g	0215604891	23,163
PALYTOXIN	10 µg	0215897610	18,391
	25 µg	0215897625	35,490
	50 µg	0215897650	70,719
	100 µg	0215897680	1,41,958
Pam3Cys-Ser-(Lys)4 . trihydrochloride	2 mg	0218347402	1,21,679
p-AMINO BENZOIC ACID	100 g	0210256980	6,092
	500 g	0210256990	12,329
	1 g	0210256901	3,664
	1 g	0219461901	3,664
	5 g	0219461905	3,727
p-AMINOCLONIDINE	100 g	0219461980	6,092
	25 g	0210256925	4,067
	25 g	0219461925	4,067
	1 mg	0215364901	4,741
p-AMINOHIPURIC ACID	5 mg	0215364905	6,926
	10 mg	0215364910	9,656
	15 mg	0215364915	8,190
	25 mg	0215364925	13,650
p-AMINOPHENYLARSONIC ACID	150 g	0210257081	93,388
p-AMINOPHENYLARSONIC ACID	100g	0520396880	13,596
p-AMINOSALICYLIC ACID	500 g	0210257390	41,520
	25 g	0210257325	5,556
	25 g	0215036725	4,169
	500 g	0215036790	14,927
PANCREATIN 4X, U.S.P.	100 g	0219397580	14,488
	500 g	0219397590	54,822
PANCREATIN 8X, U.S.P.	20 g	0219397520	6,593
	25 g	0219397625	5,901
	500 g	0219397690	48,997
PANCREATIN U.S.P.	100 g	0219397680	12,570
	1 kg	0210255791	35,639
	20 g	0210255720	4,193
	100 g	0210255780	6,764
PANCURONIUM BROMIDE	500 g	0210255790	19,967
	10 mg	0215605310	5,346
	50 mg	0215605350	7,009
PAPAIN	100 mg	0215605380	9,087
	250 mg	0215605383	15,298
	1 g	0210092491	2,07,485
	100 mg	0210092180	24,683
	500 mg	0210092190	1,05,854
	1 g	0210092191	2,06,163
PAPAVERINE	25 mg	0210092125	8,423
	100 g	0210256680	4,251
	250 g	0210256683	5,967
	50 mg	0210092150	14,543
	500 g	0210256690	7,401
	1 kg	0210256691	10,142
Papaverine . hydrochloride	5 g	0219026105	3,853
	25 g	0219026125	7,638
	100 g	0219026180	21,723
Paprotain	1 g	0218382201	6,240
Paprotain	5 g	0218382205	18,720
	1 mg	0218354101	28,080
Papyracillic acid A	500 µg	02183722.5	43,679
Paraformaldehyde	1 mg	0218372201	68,639
	500 g	02150146.5	15,775
Paraformaldehyde	1 kg	0215014601	21,304

Product Name	Pack Size	SKU	2023 INR
Paraformaldehyde, 16% w/v aq. soln., methanol free	2 x 10 mL	0219998320	7,382
	10 x 10 mL	0219998380	36,383
PARAROSANILINE	150 g	0215180081	1,70,474
PARAROSANILINE ACETATE	10 g	0219536510	2,914
Parecoxib, Sodium salt	25 mg	0218324525	4,195
	100 mg	0218324580	4,195
PARGYLINE	500 mg	02195366.5	2,942
	1 g	0219536601	8,798
	5 g	0219536605	32,330
PAROMOMYCIN SULFATE	1 g	0215605601	4,126
	1 g	0219453501	4,126
	5 g	0215605605	6,036
	5 g	0219453505	6,036
Parthenolide	25 g	0215605625	15,612
	10 mg	0215998810	8,736
	50 mg	0215998850	18,720
	250 mg	0215998883	56,159
Parthenolide, NeuroPure™	25 mg	0218317825	4,195
	100 mg	0218317880	4,195
PATULIN	5 mg	0215998905	27,959
	10 mg	0215998910	51,723
	2 mg	0215998902	14,435
PAXILLINE	1 mg	0218381801	12,480
	5 mg	0218381805	37,440
	10 mg	0219394410	58,332
Pazopanib, NeuroPure™	100 mg	02180891.1	71,807
	25 mg	02180891.3	24,450
	50 mg	02180891.6	37,643
p-Benzoyloxylaniline pBR322	400 g	0215832984	69,589
p-BROMOPHENOL	25 µg	04821225	18,261
	500 g	0215489090	38,962
	100 g	0215489080	10,563
PBS 10X	250 g	0215489083	21,748
	1 L	11PBS10X02	6,647
p-Chlorophenol	5 x 1 L	11PBS10X03	34,283
	100 g	0520559680	7,145
PCO-400	150 mg	0219859481	4,195
	1 g	0210257601	4,559
p-COUMARIC ACID	5g	0521390505	8,199
	10 g	0210257610	12,749
PD 150,606	5 mg	0218351105	21,840
	25 mg	0218351125	87,359
PD 150606	1 mg	0218330201	4,195
	5 mg	0218330205	4,195
PD 173074, NeuroPure™	1 mg	0218310201	4,195
	5 mg	0218310205	4,195
PD 184,352	1 mg	0218349201	6,240
	5 mg	0218349205	24,960
PD 98,059	1 mg	0218352601	4,680
	5 mg	0218352605	14,040
	10 mg	0218352610	20,280
	50 mg	0218352650	81,119
PD 98059, NeuroPure™	10 mg	0218310310	4,195
	25 mg	0218310325	4,195
p-DIMETHYLAMINO-BENZALDEHYDE, ACS	10 g	0215251710	9,927
	50 g	0215251750	11,266
	100 g	0215251780	12,903
p-DIMETHYLAMINO-BENZALDEHYDE, ACS	250 g	0215251783	18,672
	10 L	0215096795	71,769
P-DIOXANE	4 L	0230008104	32,718
	4 x 4 L	0230008116	99,432

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
P-DIOXANE	20 L	0230008120	1,30,831
PECTIN	100 g	0215605780	5,393
	500 g	0215605790	13,113
	100 g	0210258780	4,654
	500 g	0210258790	8,303
PECTINASE	1 kg	0210258791	14,174
	10 KU	0215180310	29,673
	1 KU	0219897901	4,939
	5 KU	0219897905	5,080
	10 KU	0219897910	5,256
	25 KU	0219897925	5,783
PECTOLYASE	100 KU	0219897980	8,449
	25 mg	0215180425	4,761
	100 mg	0215180480	6,458
	250 mg	0215180483	9,827
PECTOLYASE Y-23	1 g	0215180491	25,543
	10 g	08320972	6,61,652
	1 g	08320951	22,628
	10 g	08320952	2,00,395
Pellitorine	1 g	08320971	71,350
	1 mg	0218331301	23,400
Penase, Freeze dried powder, β1 3300 IU	5 mg	0218331305	93,599
	25 mg	0218331325	3,74,395
	1 vial	0218397901	3,144
Penicillide	250 µg	02183375.2	15,600
	1 mg	0218337501	46,799
PENICILLIN G	1 MU	0210054301	5,695
	1 MU	0219453701	7,091
	10 MU	0219453710	10,684
	25 MU	0219453725	12,360
	100 MU	0219453780	6,760
	10 MU	0210054310	3,120
	25 MU	0210054325	3,640
	100 MU	0210054380	8,320
	1 MU	0219453601	12,064
	10 MU	0219453610	3,120
	25 MU	0219453625	3,640
	100 MU	0219453680	8,320
	1,000 MU	0210054891	15,241
	Penicillin-Streptomycin	100 mL	091670049
20 mL		091670246	6,344
100 mL		091670249	5,262
100 mL		091670449	7,202
Penicillin-Streptomycin Solution, 200X	500 mL	091670454	22,921
	100 mL	091674049	2,980
PENICILLIN-STREPTOMYCIN-AM-PHOTERICIN B	100 ml	091674049	2,980
PENITREM A	1 mg	0219394501	11,631
	500 µg	02183764.5	46,799
	1 mg	0218376401	74,879
Pentabromopseudilin	5 mg	0218376405	2,24,637
	100g	0522090780	13,784
PENTACHLORONITROBENZENE, 98%	1 kg	0215606891	29,800
PENTADECANOIC ACID ETHYL ESTER	10 g	0215607695	1,48,653
PENTAERYTHRITOL TETRASTEARATE	1kg	0521730301	4,772
PENTAFLUOROBENZALDEHYDE	1 g	0522136701	2,914
PENTANE	6 x 1 L	0230015806	92,831
	4 x 4 L	0230016116	1,55,564
PENTOXIFYLLINE	10 g	0215610710	7,699
	100 g	0215610780	50,785

Product Name	Pack Size	SKU	2023 INR
PENTOXIFYLLINE	250 g	0215610783	1,23,404
PENTYLENETETRAZOLE	1 g	0215355201	3,633
	5 g	0215355205	6,508
Pepsin	250 mg	02195367.2	6,108
	1 g	0219536701	9,889
	5 g	0219536705	34,848
	10 g	0219536710	66,048
PEPSIN, 1:10,000, U.S.P/NF	50 g	0210259850	17,832
	100 g	0210259880	31,987
	500 g	0210259890	1,46,318
	1 kg	0210259891	2,87,863
	20 g	0210259820	9,238
Pepsin, Porcine, 1:10,000	1 kg	02FC013301	-
PEPSIN-AGAROSE	5 ml	0219129105	52,730
	5 mg	0218383805	10,920
	25 mg	0218383825	28,080
	100 mg	0218383880	1,18,559
PEPSTATIN A	250 mg	0219536883	1,13,197
	100 mg	0219536880	48,221
	25 mg	0219536825	15,759
	10 mg	0219536810	9,262
	5 mg	0219536805	7,096
	1 mg	0219536801	5,363
PEPTIDASE, TBL-1	25 KU	0215353025	50,175
	50 KU	0215353050	2,19,045
PEPTONE	5 lb	0210480805	46,822
	10 lb	0210480810	87,155
	1 lb	0210480801	12,839
PEPTONE I	5 lb	0210480605	73,036
	1 lb	0210480601	17,507
PEPTONE S	5 lb	0210480705	47,131
	1 lb	0210480701	13,263
PEPTONE T	5 lb	0210456905	37,876
	1 lb	0210456901	12,397
PEPTONE-Y (POWDER)	454 g(1lb)	114018522	13,811
	1 kg(2.2lb)	114018532	20,171
Percoll®	25 mL	0219536925	8,755
	100 mL	0219536980	23,973
	500 mL	0219536990	1,03,329
PERFLUOROTRIBUTYLAMINE	10g	0520756310	3,722
PERGOLIDE	250 mg	0219417683	20,894
	500 mg	02151814.5	6,873
PERHEXILINE	1 g	0215181401	8,322
	5 g	0215181405	29,954
	10 g	0215181410	51,999
PERILLIC ACID	100 mg	0215902980	12,515
	500 mg	0215902990	45,766
PERIODIC ACID	25 g	0210259525	4,623
	100 g	0210259580	7,575
	500 g	0210259590	24,021
Periodic Acid, ACS	100 g	0218301980	#VALUE!
PEROXIDASE	150 KU	0215003781	90,632
	5 KU	0215003805	6,490
	10 KU	0215003810	8,050
	25 KU	0215003825	12,704
	50 KU	0215003850	20,529
	1 KU	0219537301	5,209

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
PEROXIDASE	10 mg	08364511	6,594
	25 KU	0219537325	29,743
	1 g	08364514	1,96,710
Peroxidase Anti-Peroxidase Polyclonal Antibody	5 mg	0855968	11,280
Peroxidase-conjugated Goat Affinity Purified Antibody to Rabbit IgG (Whole Molecule)	2 mL	0855689	52,155
Peroxidase-Conjugated Rabbit IgG Fraction To Bovine Albumin	2 ml	0855285	4,12,369
PERTUSSIS TOXIN	50 µg	0215001401	1,19,064
	50 µg	0215229601	77,999
PERTUSSIS TOXIN A PROTOMER	10 µg	0215903510	74,395
PERTUSSIS TOXIN B OLIGOMER	40 µg	0215903401	1,08,714
Petasol	1 mg	0218376201	34,320
	5 mg	0218376205	1,09,199
PETRI DISHES, STERILE POLYSTYRENE, 100MMX20MM	20/sleeve	115111033	2,012
PETROSELINIC ACID	100 mg	0215611480	6,538
	500 mg	0215611490	15,885
	1 g	0215611491	26,345
PF-2545920	1 mg	0218360401	15,600
	5 mg	0218360405	46,799
	25 mg	0218360425	1,40,398
p-FLUOROBENZYL BROMIDE	5g	0520617205	3,649
p-FLUORONITROBENZENE	5g	0520317305	4,088
PHACLOFEN	10 mg	0215379710	35,395
	15 mg	0215379715	50,995
	25 mg	0215379725	82,194
PHALLOIDIN	1 mg	0215999001	32,743
PHE-ARG β-NAPHTHYLAMIDE	250 mg	0215612883	88,135
	10 mg	0215612810	8,258
	25 mg	0215612825	13,250
	50 mg	0215612850	21,571
Phenamyl	1 mg	0215980701	10,435
	5 mg	0215980705	35,395
PHENAZINE	10 g	0210260510	37,626
	1 g	0210260501	7,047
Phenazine ethosulfate	5 g	0210095605	51,630
	500 mg	021009565	9,702
	1 g	0210095601	13,245
PHENAZINE METHOSULFATE	10 g	0210095510	33,288
	1 g	0210095501	6,613
	5 g	0210095505	18,468
Phenazone, NeuroPure™	50 mg	0218324650	4,195
PHENIRAMINE	1 g	0219006401	2,925
	5 g	0219006405	2,967
Phenol	2.5 kg	0219401196	89,650
PHENOL RED	300 g	0210260432	19,286
	400 g	0210260984	25,738
Phenol Red 0.5% Solution	100 ml	091690049	6,651
Phenol red sodium salt, ACS Grade	100 g	02FC0031.1	-
PHENOL RED, ACS	200 g	0215255582	10,695
	5 g	0215255405	4,565
	25 g	0215255425	8,260
	45 mL	116070052	9,818
Phenol, Chloroform and Isoamyl Alcohol Mixture (Phenol/Chloroform/Isoamyl Alcohol=25/24/1)	45 mL	116070052	9,818
PHENOL, SATURATED SOLUTION, pH 6.6	400 mL	11PHEN400	Enquire
Phenol, Ultra Pure	100 g	04800672	6,825
	2 kg	04818049	29,820
PHENOL, ULTRA PURE	500 g	04818048	35,533
	400 mL	04802515	73,787
PHENOL:CHLOROFORM SATURATED SOLUTION, pH 5.2	400 mL	11PHENC400	Enquire
PHENOL:CHLOROFORM SATURATED SOLUTION, pH 6.7	400 mL	11PHENC400	Enquire

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
PHENOLPHTHALEIN, ACS	100 g	0210260880	4,430
	250 g	0210260883	6,415
	500 g	0210260890	8,297
PHENYL ISOCYANATE	250 mg	0215182183	6,521
	100 g	0521740380	6,498
PHENYL ISOTHIOCYANATE	50 g	0219026450	9,367
	100 g	0219026480	15,700
	500 g	0219026490	67,124
PHENYL MERCURIC BORATE	250 mg	05217636.2	5,931
PHENYL SALICYLATE	5 kg	0215620494	2,37,602
PHENYLACETALDEHYDE	100 mL	0215614580	19,222
	500 mL	0215614590	73,497
PHENYLBUTAZONE	25 g	0215356725	5,523
	100 g	0215356780	17,973
Phenylethanolamine	5 g	0218318005	4,097
	25 g	0218318025	4,198
PHENYLETHYL CAFFEATE	10 mg	0219377510	4,603
	25 mg	0219377525	5,215
	50 mg	0219377550	6,234
	100 mg	0219377580	8,272
	10 mg	0219377610	4,195
PHENYLETHYL DIMETHYL CAFFEATE	25 mg	0219377625	3,941
	50 mg	0219377650	3,941
	100 mg	0219377680	3,941
	1 mg	0218332901	49,919
Phenylmethylene hydantoin [PMH]	250 mg	02195381.2	5,262
Phenylmethylsulfonyl fluoride	1 g	0219538101	5,079
	5 g	0219538105	10,802
	25 g	0219538125	39,441
	100 g	0219538180	1,46,733
	5 g	04800263	10,802
Phenylpropionic acid	75 g	0215619575	1,21,122
PHENYLTHIOUREA	100 mg	05218473.1	4,930
PHE-SER-TRP-GLY-ALA-GLU-GLY-GLN-ARG	250 µg	02153165.2	7,120
	500 µg	02153165.5	10,045
	1 mg	0215316501	15,895
PHLEOMYCIN	5 mg	0219867405	6,660
Phloroglucinol, PhytoPure™	25 g	0218396125	9,022
	100 g	0218396180	29,264
PHLOXINE B	25 g	0215264625	10,097
Phomoxanthone A	1 mg	0218331801	37,440
	5 mg	0218377405	99,839
Phorbol 12-myristate 13-acetate	25 mg	0218388225	90,479
	1 mg	0218388201	6,500
Phorbol 12-myristate 13-acetate	5 mg	0218388205	24,700
	10 mg	0218388210	53,039
	1 mg	0219480401	13,515
PHORBOL 12-MYRISTATE 13-ACETATE	10 mg	0219480410	1,62,238
	25 mg	0219480425	1,42,473
	1 mg	0215186401	8,840
PHORBOL-12-MYRISTATE-13-ACETATE	5 mg	0215186405	50,959
	10 mg	0215186410	1,00,879
	25 mg	0215186425	1,37,798
	100 mL	04822641	11,834
	250 mL	04822642	17,297
Phosphatase Buffer 1 (5X)	250 mL	04822651	-
Phosphate Buffered RIPA	500 mL	04822652	1,898
Phosphate Buffered RIPA (2X)	125 mL	04822661	-
	250 mL	04822662	1,230
Phosphate Buffered RIPA with glycerol (2X)	125 mL	04822671	14,556
	250 mL	04822672	27,298

Product Name	Pack Size	SKU	2023 INR
PHOSPHATE BUFFERED SALINE	10 x 1 L	091760420	9,525
	1 x 10 L	091760422	2,460
	1 L	091760426	2,007
	100 mL	091860449	2,970
	500 mL	091860454	1,789
	6 x 500 mL	091860454X6	10,534
	1 x 3 L	091860455	15,536
	500 ml	091960454	1,767
Phosphate Buffered Saline 20X	500 mL	04821955	-
PHOSPHATE BUFFERED SALINE TABLETS	200 tabs.	092810306	25,489
	500 tabs.	092810307	62,513
	100 tabs.	092810305	12,220
Phosphate-Buffered Saline (PBS, 10X) pH 7.4 for Western Blot	1 L	04823051	16,480
	2 L	04823052	11,344
	4 L	04823053	21,169
Phosphate-Buffered Saline (PBS, 10X) RNase-free	250 mL	04822691	10,581
	500 mL	04822692	19,663
PHOSPHATIDYL INOSITOL	50 mg	0215187150	59,030
PHOSPHATIDYLETHANOL	10 mg	0215898310	11,649
	25 mg	0215898325	25,581
	50 mg	0215898350	38,528
PHOSPHATIDYL-L-SERINE	10 mg	0210096910	55,390
	50 mg	0210096950	2,57,277
Phosphodiesterase I	100 U	0210097880	37,823
	1 KU	0215388891	48,450
	500 U	0215353290	25,394
	500 U	0215388890	26,677
	1 KU	0215353291	45,958
PHOSPHOENOLPYRUVIC ACID	25 mg	0219570825	6,662
	100 mg	0219570880	14,060
	250 mg	0219570883	28,858
	1 g	0219570891	1,01,564
	25 mg	0215187225	5,242
	25 mg	0219570725	5,229
	5 g	0215187294	66,145
	100 mg	0215187280	6,180
	100 mg	0219570780	6,126
	250 mg	0215187283	7,956
PHOSPHOENOLPYRUVIC ACID	250 mg	0219570783	7,920
	500 mg	0215187290	11,154
	5 g	0219570794	63,384
	1 g	0215187291	16,148
	1 g	0219570791	15,610
PHOSPHOGLUCOSE ISOMERASE	1 KU	0210098301	22,149
	5 KU	0210098305	91,045
PHOSPHOLIPASE C, PHOSPHATIDYL-LINOSITOL-SPECIFIC	5 U	0219568505	65,300
PHOSPHOLIPASE D	1 KU	0219568601	1,248
	10 KU	0219568610	12,480
PHOSPHOMOLYBDIC ACID, ACS	100 g	0215255680	49,351
	5 g	0215255605	5,933
	25 g	0215255625	15,067
PHOSPHOMYCIN	1 g	0215187601	4,689
	5 g	0215187605	8,849
	10 g	0215187610	14,049
PHOSPHORAMIDON	500 µg	02152851.5	6,203
	1 mg	0215285101	8,210
	5 mg	0215285105	24,267
PHOSPHORIC ACID	1 L	0230017001	19,166
	6 x 1 L	0230017006	53,906

Product Name	Pack Size	SKU	2023 INR
PHOSPHORYLCHOLINE CHLORIDE	75 g	0210264475	86,785
PHOSPHOTUNGSTIC ACID	500 g	0215624390	1,20,834
	250 g	0215624383	61,828
	100 g	0215624380	26,938
	25 g	0215624325	9,464
Phosphotyrosine Monoclonal Antibody	100 µg	08691371	15,180
PTHALIC ACID bis(3,5,5-TRI-METHYLHEXYL) ESTER	250 g	0215624883	4,388
	1 kg	0215624891	9,567
PTHALIC ACID, ACS	2.5 kg	0219487796	18,866
PTHALIC ANHYDRIDE	5 kg	0215187705	28,760
PTHALIMIDE	100 g	0210264980	9,291
PTHALOCYANINE	5g	0521670005	3,649
	400 mg	0219490984	58,815
PTHALYL SULFACETAMIDE	100 g	0210489380	5,980
p-HYDROXYACETOPHENONE	100 g	0215741080	12,889
p-HYDROXYBENZOIC ACID	100 g	0210257780	6,795
	500 g	0210257790	20,124
	1 kg	0210257791	35,953
p-HYDROXYBENZOIC ACID HYDRAZIDE	500 g	0210481390	1,07,121
p-HYDROXYBIPHENYL	50 g	0215129050	4,685
p-HYDROXYPHENYLACETIC ACID	5 g	0215130305	4,203
	25 g	0215130325	6,451
PHYTOHEMAGGLUTININ	1 mg	0215188401	5,963
	5 mg	0215188405	10,097
	25 mg	08791501	25,577
PHYTOHEMAGGLUTININ-LEUKOAGGLUTININ	5 mg	0215188605	61,089
	1 mg	0215188601	15,936
Phytosterols	10 g	0210288610	3,846
	100 g	0210288680	5,662
	500 g	0210288690	14,628
PI-103, NeuroPure™	5 mg	0218310405	4,195
	10 mg	0218310410	4,195
Piceatannol	1 mg	0218335001	9,360
	5 mg	0218335005	12,480
	25 mg	0218335025	43,679
Picloram, PhytoPure™	5 g	0218396205	9,022
PICOLINIC ACID	10 g	0218396210	27,027
	1 g	0219354201	3,649
	5 g	0219354205	3,649
PICOTAMIDE	25 g	0219354225	3,679
	10 mg	0215919710	22,915
	25 mg	0215919725	50,995
Picramic acid	50 mg	0215919750	97,794
	100 g	0215625380	3,687
	500 g	0215625390	7,517
PICROTOXIN	1 g	0215188901	6,658
	2 g	0215188902	10,402
	5 g	0215188905	21,634
Pidotimod, NeuroPure™	1 g	0218318101	4,097
	5 g	0218318105	4,097
Pifithrin-alpha (cyclic) . HBr	5 mg	0218350505	15,600
	10 mg	02183	

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
PILOCARPINE	1 g	0215189301	7,074
	5 g	0215189305	23,714
	10 g	0215189310	44,514
	1 g	0215189201	6,232
	5 g	0215189205	16,518
	10 g	0215189210	29,375
Piloty's Acid, NeuroPure™	1 g	0218321101	4,097
	5 g	0218321105	4,097
PIMARIC ACID	5 mg	0219895105	8,830
PIMARICIN	20 ml	0215625420	33,361
Pimozide	25 mg	0215378725	8,485
	50 mg	0215378750	12,775
	100 mg	0215378780	21,354
Pimprinine	1 mg	0218371801	40,560
	5 mg	0218371805	1,21,679
PINACIDIL	5 mg	0215980805	4,195
	25 mg	0215980825	4,195
	100 mg	0215980880	4,195
PINDOLOL	1 g	0215189501	5,800
	5 g	0215189505	17,344
	250 mg	02151895.2	4,891
p-IODOBENZENESULFONYL CHLORIDE	75 g	0215134975	1,10,340
p-IODOCLOMIDINE	5 mg	0215368605	7,159
	10 mg	0215368610	10,123
	25 mg	0215368625	19,015
p-IODONITROBENZENE	10g	0521057410	3,649
p-Iodonitrotetrazolium violet	25 g	0210206625	88,148
	100 mg	02102066.1	5,268
	500 mg	02102066.5	6,620
Pioglitazone	1 g	0210206601	7,029
	5 g	0210206605	20,549
	1 mg	0218351201	6,240
	5 mg	0218351205	9,360
	25 mg	0218351225	21,840
	10 g	0215626610	3,434
PIPEMIDIC ACID	50 g	0215626650	5,544
	100 g	0215626680	8,144
	1 g	0215626801	2,600
PIPERACILLIN	5 g	0215626805	2,340
	10 g	0215626810	7,800
	250 mg	02183182.2	4,195
Piperacillin, NeuroPure™	1 g	0218318201	4,097
Piperazine B	500 µg	02183768.5	34,320
	1 mg	0218376801	56,159
PIPERAZINE	2.5 kg	0215190096	53,200
	5 kg	0215627094	27,328
PIPERINE	100 g	0215627380	1,69,737
PIPERITONE	10g	0520775710	10,492
Piperlongumine	10 mg	0218332010	9,360
	50 mg	0218332050	28,080
PIPES	10 g	0210266010	4,090
	100 g	0210266080	15,804
	250 g	0210266083	35,178
	500 g	0210266090	68,617
	1 kg	0210266091	1,33,196
	1 kg	0219455291	55,783
	10 g	0215245610	3,975
	10 g	0219025710	4,055
	25 g	0219483825	4,819
	1 kg	0219025791	55,783
	100 g	0219483880	8,677
	100 g	0215245680	8,094

Product Name	Pack Size	SKU	2023 INR
PIPES	100 g	0219025780	8,778
	500 g	0219025790	30,253
	500 g	0219483890	30,253
PIPES Disodium Salt	1 kg	02FC010201	55,773
PIPES Lysis Buffer with NP-40	250 mL	04823261	12,856
	500 mL	04823262	22,681
PIPES Lysis Buffer with NP-40 (2X)	125 mL	04823271	15,476
	250 mL	04823272	27,298
PIPES Lysis Buffer with Triton X-100	250 mL	04823281	15,476
	500 mL	04823282	27,298
PIPES Lysis Buffer with Triton X-100 (2X)	125 mL	04823291	12,856
	250 mL	04823292	22,681
PIRENPERONE	25 mg	0215379025	13,593
	50 mg	0215379050	22,991
	100 mg	0215379080	41,787
PIRENZEPINE	150 mg	0215378981	11,872
PIROXICAM	1 g	0215627701	3,174
	5 g	0215627705	4,214
	10 g	0215627710	5,515
PJ-34	1 mg	0218351701	12,480
	5 mg	0218351705	20,280
	25 mg	0218351725	46,799
PK 11195	10 mg	0218384110	15,600
	50 mg	0218384150	62,399
Plant Derived Synthetic Cholesterol	1 g	0218403601	53,928
	10 g	0218403610	2,83,122
Plant Preservative Agent (PPA), 500 mL	100 mL	092655049	8,712
	500 mL	092655054	34,485
PlantCon™ Plant Tissue Culture Container (Sterilized)	10 per case	092672202	5,367
	200 per case	092672206	87,460
	50 per case	092672204	24,766
PlantCon™ Plant Tissue Culture Container Base Only (Sterilized)	10/pk	092672002	1,503
	10/pk	092672102	1,857
PlantCon™ Plant Tissue Culture Container Cover Only (Sterilized)	250 U	0219134283	76,546
	25 U	0219134225	11,862
	50 U	0219134250	19,049
	100 U	0219134280	33,423
PLASMINOGEN	5 g	0215628105	4,043
	10 g	0215628110	5,171
	25 g	0215628125	8,584
PLASMOCORINTH B	50 g	0215628150	14,226
	50 µg	0219572750	86,056
	1 mg	0218310501	4,195
Plinabulin	5 mg	0218310505	4,195
	50 g	092752010	2,753
Pluronic® F-68	250 g	092752013	1,176
	1000 g	092752018	4,778
	100 ml	092750049	5,634
PLURONIC® F-68 POLYOL	100 g	092750016	3,903
	5 mg	0218357305	26,520
PLX4720	25 mg	0218357325	79,559
p-METHOXYPHENOL	1 kg	0215162791	31,562
PMPH	1 mg	0218361301	37,440
	5 mg	0218361305	1,49,758
p-NITRO BLUE TETRAZOLIUM	50 mg	0219399950	5,190
	250 mg	0219399983	6,229
	1 g	0219399991	8,846

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
p-NITRO BLUE TETRAZOLIUM CHLORIDE	50 mg	0210041650	5,190
	250 mg	0210041683	6,203
	500 mg	0210041690	7,528
	1 g	0210041691	8,846
	5 g	0210041694	29,633
p-NITROCUMENE, 90%	10g	0522270610	3,722
p-Nitrophenethyl alcohol	50 g	0215589050	55,677
	5 g	0215589005	8,849
	10 g	0215589010	14,049
p-NITROPHENOL	1 g	0210246101	3,687
	5 g	0210246105	3,842
	25 g	0210246125	4,613
	100 g	0210246180	7,535
p-NITROPHENYL ACETATE	5 g	0210088805	5,647
	25 g	0210088825	13,669
p-NITROPHENYL LAURATE	500 mg	02100881.5	5,944
	1 g	0210088101	5,729
	5 g	0210088105	13,820
p-NITROPHENYL PHOSPHATE	10 g	0210087810	8,289
	25 g	0210087825	15,278
	50 g	0210087850	26,879
	500 mg	02100878.5	5,136
	5 g	0215176605	6,450
p-NITROPHENYL-N-ACETYL-α-D-GALACTOSAMINIDE	25 mg	0215176625	18,938
	100 g	0215176680	60,698
	1 g	0210087801	4,113
	1 g	0215176601	5,391
	5 g	0210087805	5,969
p-NITROPHENYL-N-ACETYL-α-D-GLUCOSAMINIDE	50 mg	0219903150	1,44,594
	10 mg	0215590110	12,730
	25 mg	0215590125	24,430
	100 mg	0215590180	82,931
p-Nitrophenyl-β-D-galactopyranoside	5 g	0210247105	39,268
	250 mg	02102471.2	6,685
	500 mg	02102471.5	8,466
	1 g	0210247101	10,773
	5 g	0210247205	40,048
Podophyllotoxin	100 mg	0215425380	12,480
Pokeweed mitogen, Crude, LY	10 mg	08780333	61,710
	5 mg	08780331	43,662
	1 mg	08780332	12,046
Pokeweed mitogen, Pure, LY	1 mg	08780341	18,314
Polyacrylonitrile	5 g	0521753805	5,940
POLYANETHOLESULFONIC ACID	25 g	0210292325	34,565
	100 g	0210292380	1,27,227
	500 g	0210292390	6,22,281
POLYDEOXYADENYLIC ACID	5 g	0210292305	9,826
	25 U	0215631225	3,60,871
POLY-D-LYSINE HYDROBROMIDE	500 mg	0210269490	1,46,606
	1 g	0210269491	2,87,054
	50 mg	0215017550	21,321
	100 mg	0215017580	37,700
	10 mg	0210269410	7,764
	10 mg	0215017510	8,218
	50 mg	0210269450	19,100
	100 mg	0210269480	33,244
	25 mg	0215017525	13,131
POLYETHYLENE GLYCOL	500 g	02151916.5	15,281
	1 kg	0215191601	26,267
	2 kg	0215191602	51,158

Product Name	Pack Size	SKU	2023 INR
POLYETHYLENE GLYCOL	500 g	02194839.5	8,985
	1 kg	0219483901	13,198
	10 kg	0215191310	7,840
	2 kg	0219483902	24,086
Polyethylene glycol 8000	500 g	02195445.5	8,985
	2 kg	0219544502	24,086
	1 kg	0219544501	13,354
POLYETHYLENE GLYCOL DIACRYLATE	100g	0522144080	11,049
Polyethyleneimine, 50% Aqueous Solution	50 mL	0219544450	4,448
	100 mL	0219544480	5,219
	500 mL	0219544490	12,239
POLYGALACTURONIC ACID	1 L	0219544491	23,013
	100 g	0210271180	49,844
	500 g	0210271190	2,35,365
Polyketomycin	5 g	0210271105	5,957
	25 g	0210271125	15,190
POLY-L-GLUTAMIC ACID	1 mg	0218365201	43,679
	500 mg	0215191890	98,491
POLY-L-LYSINE HYDROCHLORIDE	1 g	0215191891	1,90,823
	500 mg	0210269190	1,46,606
	1 g	0210269191	2,88,309
	25 mg	0215017625	17,279
	50 mg	0215017650	29,628
	100 mg	0215017680	54,326
	100 mg	0215017780	54,300
	100 mg	0215268980	34,355
	1 g	0215268991	3,04,508
	10 mg	0215017710	9,870
POLYMYXIN B SULFATE	5 mg	0219454305	6,531
	25 mg	0210269125	12,015
	25 mg	0215017725	17,279
	5 mg	0219454405	6,539
	10 mg	0215017610	9,870
	50 mg	0215017750	29,628
	100 mg	0210269180	33,270
	100 mg	0215269080	38,701
	500 mg	0215269090	1,73,890
	25 MU	0210056525	48,179
POLYSORBATE 20	50 MU	0210056550	91,443
	1 MU	0219453801	6,673
	1 MU	0210056501	6,291
	5 MU	0219453805	13,569
	5 MU	0210056505	13,187
POLYSUCROSE 400	10 MU	0210056510	22,221
	500 mL	0210316890	10,153
	1 L	0210316891	16,468
	50 mL	0219484150	4,376
	500 mL	02194724.5	11,603
POLYVINYL ACETATE	4 L	0219472404	58,959
	100 g	04806576	4,873
	100 mL	0210316880	4,984
	100 mL	0219484180	4,984
POLYSUCROSE 400	25 g	0215632825	7,135
	100 g	0215632880	17,507
	10 g	0215632810	5,032
	100g	0520515980	11,867



PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
Polyvinyl alcohol	250 g	0215193883	5,317
	250 g	0215194083	5,889
	250 g	0215193783	7,423
	1 kg	0215193891	7,908
	1 kg	0215194091	10,193
POLYVINYLPIRROLIDONE	1 kg	0215193791	16,330
	2.5 kg	0219605696	31,128
	100 g	02102786.1	5,282
	500 g	02102786.5	13,482
	1 kg	0210278601	21,274
	5 kg	0210278605	94,206
	100 g	0219545180	5,282
	500 g	0219545190	13,326
Ponasterone A	1 kg	0219545191	21,274
	1 mg	0218333401	18,720
	5 mg	0218333405	65,519
PONCEAU 2R	25 mg	0218333425	2,62,077
	25 g	0215633425	3,917
PONCEAU S	50 g	0215633450	5,089
	5 g	0219064405	4,000
Poncau S, 0.1% w/v soln. in 5% acetic acid	10 g	0215194210	4,548
	10 g	0219064410	4,548
	50 g	0215194250	7,502
	100 g	0215194280	10,698
PONTAMINE BLUE 5BX	10g	0521817610	12,686
PONTAMINE SKY BLUE 6BX	10g	0522823010	7,288
POPSO	500 g	0215245790	47,937
PORCINE SERUM	100 mL	092924149	2,160
Porcine Serum	500 ml	092924154	7,992
PORPHOBILINOGEN	5 mg	0215633605	32,178
	10 mg	0215633610	59,425
	1 mg	0215633601	10,379
POSITIVE MEMBRANE ROLL (3X0.3M)	1 roll	11MEMP0002	Enquire
	1 roll	11MEMP0001	81,124
POTASSIUM ACETATE	100 g	0219484380	4,090
	1 kg	0219484391	8,894
	500 g	0219484390	6,594
POTASSIUM ACETATE, ACS	100 g	0219142580	4,130
	500 g	0219142590	6,796
POTASSIUM BICARBONATE, ACS	1 kg	0219142591	9,297
	100 g	0215255780	4,327
	5 kg	0215255794	40,601
POTASSIUM BROMIDE, ACS	1 kg	0215255791	11,268
	100 g	0219142680	4,215
Potassium bromide, meets ACS/USP	500 g	0219142690	7,221
	1 kg	0219142691	10,148
POTASSIUM CHLORIDE	25 g	02FC004825	-
	2.5 kg	0219487696	67,922
	250 g	02194726.2	3,503
	5 kg	0215194405	19,938
	250 g	02151944.2	4,238
	500 g	02151944.5	5,903
	500 g	0219484490	5,903
	1 kg	0215194401	7,034
	1 kg	0219484491	7,034
POTASSIUM CHLORIDE, ACS	5 kg	0219484494	19,477
	100 g	02191427.1	3,898
	500 g	02191427.5	5,903
	5 kg	0219142705	19,565
POTASSIUM DICHROMATE	1 kg	0219142701	7,034
	500 g	0215633890	9,685
	1 kg	0215633891	15,076

Product Name	Pack Size	SKU	2023 INR
Potassium dichromate, ACS	2.5 kg	0219487496	22,786
POTASSIUM FERRICYANIDE, ACS	100 g	0215255980	4,573
	500 g	0215255990	9,013
POTASSIUM FERROCYANIDE, ACS	100 g	0215256080	7,060
	500 g	0215256090	21,445
POTASSIUM FLUORIDE, ACS	100 g	0219487380	21,780
Potassium hydrogen sulfate	250 g	0215634083	8,404
	500 g	0215634090	13,986
Potassium Hydroxide, meets EP	100 g	02FC015580	-
POTASSIUM HYDROXIDE, U.S.P./N.F.	15 kg	0219967415	13,768
POTASSIUM IODATE	25g	0521754525	6,454
	100 g	0219151380	6,527
Potassium iodide	1 kg	0219151391	33,265
	500 g	0219151390	18,780
Potassium iodide, ACS	100 g	0215256280	6,585
	500 g	0215256290	19,071
POTASSIUM NITRATE, ACS	100 g	02191428.1	3,945
	500 g	02191428.5	5,872
	1 kg	0219142801	7,450
	5 kg	0219142805	19,878
	100 g	02151945.1	4,047
POTASSIUM PHOSPHATE DIBASIC	100 g	02151946.1	4,047
	100 g	0219484580	4,047
	10 kg	0215194610	45,587
	100 g	02191432.1	4,988
	500 g	02151946.5	6,379
	500 g	0219484590	6,379
	500 g	02151945.5	6,618
	500 g	02191432.5	7,321
	1 kg	0215194501	8,464
	1 kg	0215194601	8,464
POTASSIUM PHOSPHATE DIBASIC, ACS	1 kg	0219484591	8,464
	1 kg	0219143201	9,406
	5 kg	0219143205	22,821
	5 kg	0215194505	26,581
	100 g	02191431.1	4,047
POTASSIUM PHOSPHATE MONO-BASIC	5 kg	0219143105	24,948
	500 g	02191431.5	5,266
	1 kg	0219143101	8,464
	100 g	0219472780	4,859
POTASSIUM PHOSPHATE MONO-BASIC, ACS	100 g	02195453.1	4,859
	500 g	02195453.5	6,901
	500 g	0219472790	6,962
POTASSIUM PHOSPHATE MONO-BASIC	1 kg	0219472791	8,683
	1 kg	0219545301	8,683
	5 kg	0219484694	16,03,778
POTASSIUM PHOSPHATE MONO-BASIC, ACS	100 g	02191430.1	4,928
	5 kg	0219143005	21,006
POTASSIUM PYROPHOSPHATE	500 g	02191430.5	7,269
	1 kg	0219143001	8,751
POTASSIUM RHODIZONATE	100 g	0521755980	4,874
POTASSIUM RHODIZONATE	1g	0520625401	3,649
	100 g	0215256380	4,681
	500 g	0215256390	9,790
POTASSIUM SODIUM TARTRATE, ACS	3 kg	0215256392	36,594
	500 g	0215256490	5,989
POTASSIUM SULFATE, ACS	1 kg	0215256491	7,684
POTASSIUM SULPHITE	25g	0522585525	3,457
Potassium tellurite	100 g	0210042780	56,721
	25 g	0210042725	16,910
Potassium thiocyanate, ACS	100 g	0215256680	4,417
	500 g	0215256690	8,229

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
POTASSIUM TUNGSTOSILICATE	100g	0521832680	10,859
POTATO DEXTROSE AGAR	500 g	091008517	18,096
POTATO DEXTROSE BROTH	500 g	091008617	10,400
PP1	1 mg	0218356501	14,040
	5 mg	0218356505	40,560
PP2	1 mg	0218356601	12,480
	5 mg	0218356605	49,919
PP2Ac-PROTEIN PHOSPHATASE 2A CATALYTIC SUB-UNIT	1 µg	03PP13201	4,693
p-PHENYLENEDIAMINE	50 g	0215183050	11,994
	100 g	0215183080	14,359
PPS	250 g	0215183083	22,312
	25 mL	116540403	5,560
Pravadoline, NeuroPure™	5 mg	0218329005	4,195
	25 mg	0218329025	4,195
Praziquantel, NeuroPure™	1 g	0218318301	4,097
	5 g	0218318305	4,097
PRAZOBIND	10 mg	0215378110	49,591
	15 mg	0215378115	72,289
	25 mg	0215378125	1,17,684
	25 mg	0215378225	5,902
PRAZOSIN	50 mg	0215378250	7,609
	100 mg	0215378280	11,023
	5 mg	0218078305	25,502
Pregabalin, NeuroPure™	10 mg	0218078310	50,394
PREGNENOLONE	200 g	0210271982	27,807
PREGNENOLONE ACETATE	1 g	0210272001	3,976
Prehybridization Solutions in SSC	50 mL	04822701	15,476
	100 mL	04822702	27,298
Prehybridization Solutions in SSPE	50 mL	04822711	12,856
	100 mL	04822712	22,681
Prestained Protein Ladder (10-180 kDa)	50 UL	08L1000251	959
	250 UL	08L1000252	11,858
PRILOCAINE	15 g	0215636515	12,964
	10 g	0215636610	56,168
	25 g	0215636625	1,34,976
PRIMAQUINE	50 g	0215636650	2,66,275
	5 g	0215636605	Enquire
	5 g	0219545405	8,329
PRIMULIN	100 g	0219545480	97,278
	25 g	0219545425	27,049
PRISTANE	5 ml	0219545505	9,862
PROBENECID	25 g	0215637025	4,860
	100 g	0215637080	8,408
	500 g	0215637090	28,426
PROBUCOL	50 g	0215637150	47,010
	5 g	0215637105	7,982
	10 g	0215637110	12,315
Procainamide HCl, meets USP	25 g	02FC018725	-
PROCAINE	50 g	0219026050	5,369
	100 g	0219026080	7,060
	250 g	0219026083	12,989
Procyanidin A2	1 mg	0218347101	15,600
	5 mg	0218347105	46,799
	25 mg	0218347125	1,63,798
Prodigiosin	250 µg	0218381683	21,840
	1 mg	0218381691	65,519
Prodigiosin Hydrochloride, NeuroPure™	250 µg	0218310683	3,799
	100 µg	0218310680	4,198

Product Name	Pack Size	SKU	2023 INR
Prodigiosin, NeuroPure™	250 µg	02183107.2	3,799
	1 mg	0218310701	4,195
Proflavine	100 g	0210272180	94,061
	10 g	0210360010	4,585
Proflavine hydrochloride	25 g	0210360025	6,017
	100 g	0210360080	13,036
	150 g	0210360081	18,971
PROGESTERONE	100 mg	0219935280	4,152
PROGLUMIDE	100 mg	0215195080	4,545
	500 mg	0215195090	5,917
Proline-Specific Endopeptidase	50 U	08320821	1,29,998
PROPANTHELIN BROMIDE	100 g	0215639280	17,978
	10 mg	0219545810	6,839
Propidium iodide	25 mg	0219545825	11,426
	100 mg	0219545880	34,460
	250 mg	0219545883	80,222
PROPIONALDEHYDE	4 L	0215639904	4,577
PROPIONIC ACID	1 kg	0210498791	33,459
	100 ml	0215195680	5,414
	10 L	0215195595	86,722
Propionyl-L-carnitine . hydrochloride	25 mg	0218358325	17,160
	100 mg	0218358380	40,560
	500 mg	0218358390	1,21,679
PROPYLENE CARBONATE	1 kg	0215641591	21,270
	5 kg	0215641594	69,928
	500 g	0215641590	15,627
PROPYLENE GLYCOL	6 x 1 L	0230017806	96,491
	4 x 4 L	0230017816	1,90,611
	500 ml	0215195790	5,875
	1 L	0215195791	7,042
Propylene glycol monomethyl ether	4 L	0230018004	22,585
	6 x 1 L	0230018006	37,232
	4 x 4 L	0230018016	62,726
	1 L	0230018001	10,423
Prostaglandin E2	1 mg	0218388001	8,736
	5 mg	0218388005	24,960
PROSTAGLANDIN E2	1 mg	0219457601	9,184
	1 mg	0219546101	10,650
	5 mg	0219546105	33,530
PROSTAGLANDIN I2	10 mg	0219546210	1,12,619
	5 mg	0215196905	1,43,768
	10 mg	0215196910	2,82,607
PROSTATE SPECIFIC ANTIGEN(PSA)	1 mg	0215196901	32,698
	100 µg	08322601	40,560
Protamine sulfate	1 g	0219472901	5,547
	25 g	0219472925	51,098
	100 g	0219472980	1,93,590
	5 g	0219472905	13,139
Protamine Sulfate, meets USP/EP	10 g	0219472910	22,628
	100 g	02FC019980	-
Protamine sulfate, U.S.P/NF	25 g	0210275225	49,149
	100 g	0210275280	1,85,677
Protease	5 g	0210275205	12,749
	10 mg	0215197210	1,41,595
	1 mg	0215197201	17,577
Protease In			

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
Protease Inhibitor Cocktail III	1 vial	0218085601	9,935
Protease Inhibitor Cocktail IV	1 vial	0218085701	9,935
Protease Inhibitor Cocktail V, ED-TA-Free	1 vial	0218085801	7,340
Protease Inhibitor Cocktail VI, General Use	1 vial	0218085901	8,404
Protease Inhibitor Cocktail VI, Plant Cells	1 vial	0218086001	14,528
Protease Inhibitor Cocktail VII, DM-SO-Free for His Tag Sequences	1 vial	0218086201	15,133
Protease Inhibitor Cocktail VII, for His Tag Sequences	1 vial	0218086101	14,528
PROTEIN A	20 mg	0215005020	20,601
	5 mg	0215005105	8,599
	1 mg	0215005101	5,737
	20 mg	0215005120	21,039
	5 mg	08987051	20,280
PROTEIN A, Fc BINDING GRADE	5 mg	0215389105	8,510
	1 mg	0215389101	5,752
	20 mg	0215389120	21,362
PROTEIN A-BIOTIN	500 µg	08678741	33,800
PROTEIN A-HRP	2 mg	0855901	13,664
PROTEIN G	1 mg	08672651	20,020
Protein Precipitation Solution (PPS)	15 mL	116560103	Enquire
	30 mL	116560403	3,225
PROTEIN S	100 µg	0219408180	32,419
PROTEINASE K	5 mg	0219398105	5,324
	10 mg	0219398110	5,730
	25 mg	0219398125	6,912
	500 mg	0219350490	66,718
	1 g	0219350491	1,28,833
	25 mg	0219350425	7,734
	1 g	0219398191	82,525
	100 mg	0219398180	12,796
	100 mg	0219350480	17,026
	500 mg	0219398190	44,318
250 mg	0219350483	35,660	
Proteinase K Lyophilized Powder, >=30U/mg, Recombinant (Yeast)	1 g	0218399001	36,400
	10 g	0218399010	2,27,871
	100 g	0218399080	18,71,031
Proteinase K Solution, 20mg/mL	1 mL	0218398801	6,537
	10 mL	0218398810	20,576
	100 mL	0218398880	1,59,768
	1000 mL	0218398891	15,64,207
Proteinase K, Ready-to-use	5 mL	04823021	46,799
	10 mL	04823022	60,736
Proteinase K, Recombinant, Molecular Biology Grade, Powder	100 mg	08330011	10,715
	500 mg	08330012	46,585
Proteinase K, Recombinant, Molecular Biology Grade, Solution, 10 mg/mL	5 mL	08330021	315
	25 mL	08330022	315
Proteinase K, Recombinant, Molecular Biology Grade, Solution, 20 mg/mL	5 mL	08330041	315
	25 mL	08330042	315
Proteinase K, Recombinant, NGS Grade	100 mg	08330031	315
	500 mg	08330032	315
PROTEXIDASE<F128><196><F255>	100 mL	08980632	-
PROTEXIDASE™	500 mL	08980631	64,999
Prothionamide, NeuroPure™	250 mg	021808632	6,149
	1 g	0218086301	16,871
PROTHROMBIN	2 mg	0219491402	30,410
PROTHROMBINPOLYCLONAL ANTIBODY	2 ml	08681001	17,931
Protocatechuate-3,4-dioxygenase	5 U	0215197505	4,946
	10 U	0215197510	6,490
	25 U	0215197525	8,576

Product Name	Pack Size	SKU	2023 INR
PROTocatechUIC ACID	10 g	0215642110	10,014
	25 g	0215642125	19,561
PROTOPINE	5 mg	0215980905	4,466
	25 mg	0215980925	5,548
	50 mg	0215980950	6,901
	100 mg	0215980980	9,607
	500 mg	0215980990	31,000
	5 mg	0218385905	15,600
PS-341 [Bortezomib]	25 mg	0218385925	46,799
Pseudoanguillosporin A	500 µg	02183724.5	40,560
	1 mg	0218372401	68,639
Pseudolaric acid B	100 µg	02183347.1	12,480
	1 mg	0218334701	29,640
PSEUDOMONAS AGAR F	500 g	091008817	15,462
Pseurotin A	1 mg	0218364101	28,080
	5 mg	0218364105	84,239
Pseurotin D	1 mg	0218375701	34,320
	5 mg	0218375705	1,02,959
Psicofuranine [Angustmycin C]	1 mg	0218371201	24,960
	5 mg	0218371205	99,839
PTIO	150 mg	0215983081	8,505
p-TOLUENESULFONAMIDE	10 kg	0215693695	1,66,594
	10 g	0210308710	3,883
p-TOLUENESULFONIC ACID	100 g	0210308780	6,020
	500 g	0210308790	16,249
pUC18	25 µg	04821226	21,156
pUC19	25 µg	04821227	20,366
Puerarin, NeuroPure™	100 mg	02180892.1	8,663
	250 mg	02180892.2	15,435
	500 mg	02180892.5	28,337
PULLULAN	1 g	0215394401	3,688
	25 g	0215394425	4,652
	5 g	0215394405	3,109
PUROMYCIN	1 g	0210055291	1,94,810
	500 mg	0210055290	1,00,485
	250 mg	0210055283	52,694
	100 mg	0210055280	24,046
	25 mg	0210055225	9,709
Puromycin . dihydrochloride	10 mg	0210055210	6,842
	25 mg	0218381225	9,360
	100 mg	0218381280	48,610
	250 mg	0218381283	56,159
	500 mg	0218381290	87,359
PUROMYCIN AMINONUCLEOSIDE	1 g	0218381291	1,46,638
	100 mg	0210055380	45,389
Puromycin Dihydrochloride, Phyto-Pure™	100 mg	0219453980	24,046
	25 mg	0219453925	9,709
	10 mg	0219453910	6,842
PURPLE CAPS	100 each	115064001	1,083
	5000 caps	115064010	51,186
	500 each	115064002	5,119
Purvalanol A, NeuroPure™	1000 each	115064005	10,237
	5 mg	0218310805	4,195
	10 mg	0218310810	4,195
PUTRESCINE	25 g	0210045025	5,814
	100 g	0210045080	11,718
	1 g	0210045001	3,729
	1 g	0210044101	3,833
	5 g	0210045005	4,050
	5 g	0210044105	4,514
	25 g	0210044125	7,686
100 g	0210044180	19,537	

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
PVDF Membrane (3X0.3M)	1 roll	11MEMV0001	Enquire
PX-866, NeuroPure™	1 mg	0218310901	4,195
	5 mg	0218310905	4,195
	250 µg	02183408.2	23,400
	1 mg	0218340801	70,199
PYRANONIGRIN A	10 g	0219547310	5,382
	25 g	0219547325	8,011
PYRAZINAMIDE	100 g	0219547380	21,011
	500 g	0215198190	13,132
PYRAZOLE	500 µg	02183715.5	40,560
	1 mg	0218371501	68,639
Pyrenophorol [Helmidiol]	4 L	0230018304	89,135
	6 x 1 L	0230018306	2,12,446
	4 x 4 L	0230018316	4,82,844
	100 ml	0215198380	11,056
PYRIDINE	250 ml	0215198383	12,997
	1 mg	0218377601	90,479
Pyridomycin	2.5 mg	0218377697	1,80,958
	1 g	0219342201	3,008
PYRIDOSTIGMINE BROMIDE	5 g	0219342205	3,382
	25 g	0219342225	5,283
	1 g	0210276701	3,869
Pyridoxal	5 g	0210276705	4,701
	25 g	0210276725	8,890
	100 g	0210276780	25,346
PYRIDOXAL-5-PHOSPHATE	15 g	0219473115	8,478
	1 g	0210276901	3,813
	5 g	0210276905	4,468
	25 g	0210276925	7,745
PYRIDOXATIN	250 µg	02183376.2	14,040
	1 mg	0218337601	43,679
	10 g	0210277710	5,966
PYRIDOXINE	25 g	0210277725	4,223
	50 g	0210277750	4,768
	100 g	0210277780	5,859
PYRILAMINE MALEATE	300 g	0219004332	10,435
PYRIMETHAMINE	1 g	0219418001	3,753
	5 g	0219418005	4,169
	25 g	0219418025	6,277
Pyripropene A	250 µg	02183360.2	40,560
Pyrogallol	1 mg	0218336001	1,21,679
PYRONIN Y	1 kg	0215199391	48,727
	40 g	0215199740	74,702
Pyronin Y, Solution (10 mg/ml), Electro-phoresis Grade	5 g	04800506	12,229
	10 mL	04822181	7,284
25 mL	04822182	10,920	
PYROPHOSPHATE	10 kg	0215015195	37,479
Pyrrolcarbonyltaloside	1 mg	0218366801	24,960
	5 mg	0218366805	99,839
PYRROLIDINEDITHIOCARBAMATE	100 g	0215647080	66,577
	25 g	0215647025	19,402
Pyruvate kinase	1 KU	0215199901	5,588
	5 KU	0215199905	9,748
	25 KU	0215199925	30,548
	50 KU	0215199950	56,522
Pyruvate oxidase	100 KU	0215199980	1,08,903
	10 U	0215348610	6,056
	25 U	0215348625	7,580
	100 U	0215348680	20,511

Product Name	Pack Size	SKU	2023 INR
PYRUVIC ACID	25 g	0219901125	6,248
	500 g	0210292690	13,628
	500 g	0219473490	13,628
	100 g	0219473480	5,496
pZerve™	25 g	0219473425	4,132
	60 mL	0920303M2	1,08,208
Q-BIO TAQ POL (5U/uL)	20 mL	092030346	37,469
	100 U	11EPQBT010	Enquire
	5 x 100 U	11EPQBT015	Enquire
	1000 U	11EPQBT100	Enquire
Q-FA-OPH	250 U	11EPQBT025	46,763
	500 U	11EPQBT050	Enquire
QUAZINONE	1 mg	03OPH02901	4,693
	10 mg	0215898610	19,665
Quercetin	25 mg	0215898625	43,505
	50 mg	0215898650	82,815
Quercetin . dihydrate	10 g	0215200310	5,094
	25 g	0215200325	6,928
	100 g	0215200380	17,534
QUIN 2	1 g	0218381901	7,800
	5 g	0218381905	18,720
QUIN 2-AM	10 mg	0219009010	13,930
	50 mg	0219009050	52,868
QUINHYDRONE	250 mg	0219009083	2,48,295
	40 mg	0219005140	5,293
QUINIDINE SULFATE DIHYDRATE	25 g	0215648225	4,848
	100 g	0215648280	9,215
QUININE	100 g	0210279180	18,453
	25 g	0210279225	5,420
	10 g	0210279210	4,491
	50 g	0210279250	7,163
QUININE HYDROCHLORIDE DIHYDRATE	100 g	0210279280	10,648
	5 g	0215648605	5,209
	100 g	0215648680	35,732
Quinolactacin A	25 g	0215648625	11,477
	50 g	0215648650	19,277
QUIPAZINE	1 mg	0218341501	68,639
	5 mg	0218341505	2,74,557
QUISQUALAMINE	400 mg	0215898784	1,90,406
	1 mg	0215979101	8,636
QUISQUALIC ACID	5 mg	0215979105	26,399
	15 mg	0215415615	6,027
Quizartinib, NeuroPure™	5 mg	0218311005	4,195
	10 mg	0218311010	4,195
Q-VD-OPH	1 mg	03OPH10901	24,133
	3 mg	03OPH10903	64,073
	5 mg	03OPH10905	1,02,145
QX 222, NeuroPure™	5 mg	0218081005	7,088
	25 mg	0218081025	23,619
QX 314 Chloride, NeuroPure™	5 mg	0218081105	3,156
	25 mg	0218081125	13,388
QX-314	500 mg	0219394890	53,046
	1 g	0219394891	1,00,668
R(-)-APOMORPHINE	25 mg	0215363425	4,520
	100 mg	0215363480	5,495
R(-)-DEPRENYL	100 mg	0215890380	11,216
	250 mg	0215890383	21,746
	500 mg	0215890390	39,270

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Product Name	Pack Size	SKU	2023 INR
R(-)-N6-(2-PHENYL-ISOPROPYL) ADENOSINE	10 mg	0215378410	11,475
	25 mg	0215378425	22,395
R(+)-ETICLOPRIDE	5 mg	0215371305	7,627
	10 mg	0215371310	11,059
	25 mg	0215371325	21,355
	5 mg	0218082105	11,019
R(+)-IAA-94, NeuroPure™	25 mg	0218082125	39,375
	5 mg	0219367705	4,201
R(+)-LISURIDE	25 mg	0219367725	4,221
	15 mg	0215364315	4,195
R(+)-p-AMINOGLUTETHIMIDE TARTRATE	25 mg	0215364325	4,195
	50 mg	0215364350	4,195
	10 mg	0215360510	9,395
R(+)-SULPIRIDE	15 mg	0215360515	10,231
	25 mg	0215360525	15,920
R(+)-TERGURIDE	5 mg	0219371905	4,284
	25 mg	0219371925	4,638
R(+)-VERAPAMIL	2 mg	0215358602	24,237
	5 mg	0215358605	55,034
	10 mg	0215358610	1,05,139
R,S-(±)-QUINUCLIDINYL BENZILATE	1 mg	0215369701	10,435
	5 mg	0215369705	35,395
	10 mg	0215369710	66,595
R-848	5 mg	0218357505	15,600
	25 mg	0218357525	62,399
Rabbit anti-beta-Actin Monoclonal Antibody (High Potency)	100 UL	08L100027	47,429
Rabbit anti-DDDDK Tag (FLAG Tag) Monoclonal Antibody	100 UL	08L100031	57,829
RABBIT ANTI-GFP	100 µg	08687361	60,839
Rabbit anti-GFP Tag Monoclonal Antibody	100 UL	08L100036	35,729
RABBIT ANTI-GOAT ALBUMIN	2 ml	0855339	13,673
Rabbit anti-GST Tag Monoclonal Antibody	100 UL	08L100035	35,729
Rabbit anti-His Tag Monoclonal Antibody	100 UL	08L100033	57,829
RABBIT ANTI-HORSE ALBUMIN	2 ml	0855406	2,900
Rabbit anti-Myc Tag Monoclonal Antibody	100 UL	08L100034	57,829
Rabbit anti-V5 Tag Monoclonal Antibody	100 UL	08L100037	35,729
RABBIT COMPLEMENT TYPE (HLA-DR)	5 ml	08642812	24,804
Rabbit Serum	500 mL	092941154	31,720
	100 mL	092941149	11,138
Radicicol	1 mg	0219964701	18,720
	5 mg	0219964705	74,879
RAFFINOSE (POWDER)	1 kg(2.2lb)	114010032	25,146
	227 g(0.5lb)	114010012	6,130
	454 g(1lb)	114010022	11,435
RAFFINOSE PENTAHYDRATE (POWDER)	100 g	114061522	4,942
Ralfinamide Mesylate, NeuroPure™	5 mg	0218081205	13,388
	25 mg	0218081225	45,669
RANDOM OCTAMERS	100 µl	11RTOCT100	Enquire
RANITIDINE	1 g	0215356301	5,668
	5 g	0215356305	16,683
RAPAMYCIN	100 µg	02183800.1	7,800
	1 mg	0218380001	10,920
	5 mg	0218380005	21,840
	25 mg	0218380025	56,159
	100 µg	0215934680	4,450
RAPIDCELL™C	1 mg	0215934691	13,522
	100 g	0215243380	1,09,545
	100 g	0215243480	68,291

Product Name	Pack Size	SKU	2023 INR
RAPIDCELL™G	100 g	0215235080	3,36,474
RAPIDCELL™P	100 g	0215235180	85,312
Rapid-RT MasterMix (5X)	100 rxns	116187400	Enquire
RapidTaq DNA Polymerase	400 rxns	116187200	Enquire
RapidTaq PCR MasterMix (2X)	800 rxns	116187300	Enquire
RapidTaq qPCR MasterMix (2X)	500 rxns	116187100	35,316
Rat Serum	100 ml	092945249	52,056
	25 mg	0215377225	10,566
	50 mg	0215377250	16,937
RAUWOLSCINE	100 mg	0215377280	29,652
RBC Lysis Buffer for Human Cells	500 mL	04823302	20,800
	250 mL	04823301	15,017
RBC Lysis Buffer for Mouse Cells	500 mL	04823332	17,551
	250 mL	04823331	15,017
rCatalase from E. coli	0.5 mL	02180733.5	3,627
	1 mL	0218073301	3,627
REACTIVE BLUE 160	2.5 kg	0219547696	1,59,306
REACTIVE BLUE 2	25 g	0215201525	4,503
	100 g	0215201580	9,184
	500 g	0215201590	-
REACTIVE BLUE 4	10 g	0215201610	3,649
REACTIVE GREEN 19	2.5 kg	0219547796	5,754
REACTIVE RED 4	25 g	0215201725	49,177
	5 g	0215201705	12,749
REACTIVE YELLOW 86	25 g	0219547925	7,289
	500 g	0219547990	76,773
	100 g	0219547980	18,125
Ready-Red™	10 x 250 mL	11RYRED003	1,30,108
	4 x 250 mL	11RYRED002	57,815
	250 mL	11RYRED001	4,941
REAGENT ETHANOL 140 PROOF	1 gal	0230030001	33,280
	4 x 1 gal	0230030004	31,200
	55 gal	0230030055	-
Rebamipide, NeuroPure™	100 mg	02180893.1	3,938
	250 mg	02180893.2	11,813
	1 g	0218089301	19,681
Rebeccamycin	250 µg	02183674.2	32,760
	1 mg	0218367401	98,279
Recombinant Bovine Growth Hormone	100 µg	08983151	4,737
Recombinant Human ACE2 Protein (His tag)	100 ug	08L100019	61,952
Recombinant Human BDNF	2 µg	08P983611	18,200
Recombinant Human BMP-7	2 µg	08P983731	20,800
Recombinant Human CTGF	5 µg	08P983861	20,800
Recombinant Human FGF-basic (146 a.a.)	10 µg	08P984351	20,800
Recombinant Human Furin	10 µg	08P984452	46,799
Recombinant Human IFN-γ	20 µg	08P984941	20,800
Recombinant Human IGF-I	1 mg	08P985083	71,759
Recombinant Human IL-1Ra	20 µg	08P985411	18,200
Recombinant Human IL-4	5 µg	08P985661	18,200
Recombinant Human PDGF-BB	10 µg	08P986872	46,799
Recombinant Human PIGF-1	5 µg	08P986971	20,800
Recombinant Human PIGF-2	5 µg	08P986981	20,800
Recombinant Human PIGF-3	5 µg	08P986991	20,800
Recombinant Human R-Spondin-3	20 µg	08P987202	46,799
Recombinant Human Serum Albumin	1 g	08983141	15,750
	10 g	08983142	96,558
	100 g	08983143	8,35,989
Recombinant Human Serum Albumin, 20% Solution	50 mL	08983131	2,85,996

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Product Name	Pack Size	SKU	2023 INR
Recombinant Human SPARC/Osteonectin	50 µg	08P987532	46,799
Recombinant Human TGF-β1 (CHO cell derived)	10 µg	08P987722	46,799
Recombinant Human Thrombomodulin	10 µg	08P987762	46,799
Recombinant Human TNF-α	50 µg	08P987842	46,799
Recombinant Lysobacter Enzymogenes Arg-C	20 µg	08P983462	46,799
Recombinant Murine FGF-basic	10 µg	08P984331	20,800
Recombinant Murine IL-11	2 µg	08P985151	18,200
Recombinant Murine IL-13	2 µg	08P985231	18,200
Recombinant Murine IP-10 (CXCL10)	5 µg	08P985851	20,800
Recombinant Murine MIP-3β (CCL19)	5 µg	08P986481	20,800
Recombinant Murine Prolactin	10 µg	08P987021	20,800
Recombinant Rat IL-10	2 µg	08P985131	18,200
Recombinant Rat IL-4	5 µg	08P985681	18,200
Recombinant Rat IL-6	2 µg	08P985741	18,200
Red Blood Cells	20 mL	0855876	24,440
RED BLOOD CELLS POLYCLONAL ANTIBODY	2 ml	0855133	26,620
	5 ml	0855306	21,028
	2 ml	0855616	21,341
	2 ml	0855806	16,344
	2 ml	0855800	11,149
	5 ml	0855042	63,326
RED CAPS	100 each	115066001	1,083
	5000 each	115066010	51,186
	500 each	115066002	5,119
Reducomycin	1 mg	0218371701	43,679
	5 mg	0218371705	1,31,038
Regorafenib [BAY 73-4506]	5 mg	0218359705	7,800
	25 mg	0218359725	18,720
REMOXIPRIDE	5 mg	0219371105	20,003
	25 mg	0219371125	83,234
REPLICA PLATING APPARATUS (1 UNIT)	150 mm	115000004	12,480
RESAZURIN	50 g	0219459850	1,62,059
	1 g	0219548101	6,034
	25 g	0219548125	33,686
	5 g	0219548105	19,249
Resistomycin	1 mg	0218365401	29,640
	10 mg	0215899010	13,555
RESMETHRIN	25 mg	0215899025	27,596
	50 mg	0215899050	50,996
	500 g	0210280890	34,250
Resorcinol	1 kg	0210280891	63,729
	25 g	0210280825	5,151
	100 g	0210280880	9,573
RESVERATROL	50 mg	0218380250	7,800
	100 mg	0218380280	12,480
	500 mg	0218380290	39,000
	5 mg	0219605205	4,932
	25 mg	0219605225	4,941
Resveratrol (synthetic)	100 mg	0219605280	4,975
	50 mg	0218380350	7,800
	100 mg	0218380380	12,480
Reticulol	500 mg	0218380390	39,000
	250 µg	02183646.2	23,400
	1 mg	0218364601	49,919

Product Name	Pack Size	SKU	2023 INR
RETINOIC ACID	500 mg	02190269.5	5,138
	50 mg	02190269.6	4,572
	1 g	0219026901	4,117
	5 g	0219026905	5,989
RETINOL	250 mg	0219026883	8,962
	25 mg	0219026825	8,800
	100 mg	0219026880	8,472
	500 mg	0219026890	9,115
	1 g	0219026891	10,317
Retinol acetate, water soluble	5 mg	0219931105	5,174
Reversine, NeuroPure™	1 mg	0218311101	4,195
	5 mg	0218311105	4,195
RHODANINE	300 g	0215653232	46,051
RHODIUM POTASSIUM CHLORIDE, K2RhCl5	1g	0521788301	3,649
RIBAVIRIN	250 mg	0219606683	4,952
	50 mg	0219606650	4,934
	10 mg	0219606610	4,931
Riboflavin, meets USP/EP	100 g	02FC0091.1	-
Riboflavin, U.S.P.	500 g	0210281390	37,274
	1 kg	0210281391	69,171
	5 kg	0210281394	3,25,024
	5 g	0210281305	3,974
	25 g	0210281325	5,303
	100 g	0210281380	11,034
Riboflavin-5'-phosphate	5 g	0210281605	8,873
	75 g	04800736	1,15,361
RIBONUCLEASE A	1 g	0219398091	56,571
	500 mg	0219398090	30,587
	250 mg	0219398083	17,621
	100 mg	0210107680	8,662
	250 mg	0210107683	14,730
	1 g	0210107691	45,045
	50 mg	0219398050	7,227
10 mg	0219398010	5,148	
Ribonuclease, DNase free	100 mg	02FC000380	-
RIBONUCLEIC ACID	2.5 kg	0219938496	67,640
	500 g	0215202690	79,043
	25 g	0215202625	7,513
	100 g	0215202680	18,551
RIBONUCLEIC ACID, TRANSFER	5 KU	0215653494	86,466
	1 KU	0215653491	21,237
	500 U	0215653490	12,858
	100 U	0215653480	6,561
Ribonucleic acid, transfer methionine specific	25 U	0219915725	1,29,772
Ribonucleic acid, transfer n-formylmethionine specific	10 U	0219915410	1,52,364
	50 U	0219915450	7,45,158
RICINOLEIC ACID	100 mg	0219151480	5,432
	500 mg	0219151490	15,324
	1 g	0219151491	24,462
Ricobendazole, NeuroPure™	1 g	0218086401	3,301
	5 g	0218086405	7,718
	25 g	0218086425	10,427
Ridaforolimus, NeuroPure™	5 mg	0218311205	4,195
	10 mg	0218311210	4,195
Rifampin, PhytoPure™	250 mg	02195490.2	4,847
	1 g	0219549001	3,711
	100 mg	02195490.1	4,936

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Product Name	Pack Size	SKU	2023 INR
Rifampin, PhytoPure™	5 g	0219549005	3,961
	25 g	0219549025	5,238
RIFAMYCIN SV	250 mg	02191516.2	8,853
	1 g	0219151601	9,881
RILMENIDINE	5 g	0219151605	11,008
	5 mg	0219371205	18,235
RILUZOLE	25 mg	0219371225	74,395
	10 mg	0219371310	4,377
Rimantadine hydrochloride	50 mg	0219371350	5,105
	1 g	0219987401	4,675
RIPA Buffer	100 mL	04822720	2,840
	500 mL	04822722	3,920
	250 mL	04822721	23,400
RIPA Buffer (2X)	125 mL	04822731	-
	250 mL	04822732	2,100
RIPA Buffer (5X)	50 mL	04822741	2,900
	100 mL	04822742	4,640
RIPA Buffer with EDTA	250 mL	04822751	15,476
	500 mL	04822752	51,869
RIPA Buffer with EDTA + EGTA	500 mL	04822762	27,298
	250 mL	04822761	27,029
RIPA Buffer with EGTA	250 mL	04822771	15,476
	500 mL	04822772	27,298
RIPA Buffer with Glycerol (2X)	125 mL	04822781	12,856
	250 mL	04822782	22,681
RIPA Buffer with Triton X-100	250 mL	04822791	16,577
	500 mL	04822792	49,399
RIPA Buffer with Triton X-100 (2X)	125 mL	04822801	14,617
	250 mL	04822802	25,337
RIPA Buffer with Triton X-100 (5X)	50 mL	04822811	16,577
	100 mL	04822812	29,234
RIPA Buffer with Triton X-100 + 10% Glycerol (2X)	125 mL	04822821	16,577
	250 mL	04822822	29,234
RIPA Buffer-2	250 mL	04822831	13,748
	500 mL	04822832	4,120
RIPA Buffer-2 (2X)	125 mL	04822841	-
	250 mL	04822842	4,600
RISPERIDONE	5 mg	0219371405	4,944
	10 mg	0219371410	4,958
RISTOCETIN	5 mg	0219548905	11,274
	25 mg	0219548925	36,269
RITANSERIN	25 mg	0215376925	48,916
	50 mg	0215376950	93,636
	100 mg	0215376980	1,83,077
RNA Sample Loading Buffer	1 mL	04822311	9,825
	2 mL	04822312	16,631
	1 mL	04822321	6,806
	2 mL	04822322	9,825
RNA Sample Loading Buffer, No Ethidium Bromide	1 mL	04822331	9,825
	2 mL	04822332	16,631
RNAPRO™ SOIL LYSIS SOLUTION	55 mL	116070051	4,289
RNAPRO™ Solution	2 x 27.5 mL	116055050	5,571
RNase Erase®	500 mL	112440204	10,372
RNase ERASE® Dropper Bottle	2 x 125 mL	04821683	9,330
RNase ERASE® Refill Bottle	250 mL	04821684	9,378
RNase ERASE® Spray Bottle	250 mL	04821682	9,459
RNase/DNase-Free Water	500 mL	112450204	1,603
RNase-Free DNase Set	50 preps	116181010	-
RO-3306	1 mg	0218355101	7,800
	5 mg	0218355105	23,400
Robinetin	100 mg	0522781180	7,577
Robotnikinin	1 mg	0218351301	87,359

Product Name	Pack Size	SKU	2023 INR
Rofecoxib	10 mg	0218324710	4,195
	25 mg	0218324725	4,195
ROLIPRAM	100 mg	0215981080	1,76,532
Roll & Grow Plating Beads - 20 Plates	1 tube	115000520	111
Roll & Grow™ Plating Beads	2 tubes	115000550	1,794
	1 tube	115000552	769
Roquefortine C	500 µg	02183756.5	24,960
	1 mg	0218375601	39,000
Roscovitine, NeuroPure™	10 mg	0218311310	4,195
	25 mg	0218311325	4,195
ROSE BENGAL	100 g	0219549180	14,600
	25 g	0219549125	6,408
	5 g	0219549105	4,195
ROSEOFILAVIN	25 mg	0215425225	77,729
	100 mg	0215425280	2,96,125
	10 mg	0215425210	34,049
Rosiglitazone	10 mg	0218357010	9,360
	25 mg	0218357025	18,720
	100 mg	0218357080	49,919
	1 g	0218357091	1,21,679
Rosiglitazone . maleate	100 mg	02183571.1	23,400
	25 mg	02183571.3	15,600
	1 g	0218357101	68,639
ROSIN, GUM	500 g	0215655790	15,084
	1 kg	0215655791	25,873
ROSMARINIC ACID	5 mg	0215979205	4,995
	10 mg	0215979210	5,060
	50 mg	0215979250	5,580
ROTENONE	1 g	0215015401	10,931
	5 g	0215015405	16,256
	10 g	0215015410	22,911
	25 g	0215015425	42,907
	50 g	0215015450	76,186
RPMI 1640 Enriched, w/o L-Glutamine	500 ml	091261154	7,560
RPMI 1640 Medium	1 x 10 L	091060322	-
	1 x 50 L	091060324	-
	10 x 1 L	091060326	-
	500 mL	091060354	2,131
	6 x 500 mL	091260254X6	11,242
	500 mL	091646754	2,595
	10x1 L	091060120	15,397
RPMI 1640 Medium	1x10 L	091060122	5,838
	1x50 L	091060124	24,318
	500 mL	091260254	2,052
	100 ml	091260349	1,550
	500 mL	091260354	2,131
	100 ml	091629149	1,779
	500 mL	091629754	2,271
	500 ml	091646454	2,271
	500 ml	091646854	2,112
	6 x 500 mL	091260354X6	11,966
RPMI 1640, w/o L-Glutamine	500 ml	091261554	1,470
RPMI 1640, w/o L-Glutamine, w/o Phenol Red	500 ml	091261654	2,142
RPMI 1640, w/o L-Glutamine, with 25 mM HEPES	500 ml	091261354	2,016
RPMI 1640, with L-Glutamine, powder medium, with 25 mM HEPES, w/o Sodium Bicarbonate	50 L	091060424	34,734
	10 L	091060522	7,392
RPMI 1640, with L-Glutamine, with 25 mM HEPES	500 ml	091261254	2,016
	500 ml	091261454	1,722

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Product Name	Pack Size	SKU	2023 INR
Rubidium chloride	50 g	0210282550	88,510
	100 g	0210282580	1,73,270
	5 g	0210282505	12,137
	10 g	0210282510	20,613
Rubiginone A2	1 mg	0218364801	43,679
	5 mg	0218364805	1,43,518
Rubiginone D2	1 mg	0218364901	43,679
	5 mg	0218364905	1,43,518
Rubratoxin A	250 µg	0218335483	77,999
	500 µg	0218335490	1,37,278
Rubrofusarin	1 mg	0218374301	34,320
	5 mg	0218374305	1,02,959
	1 mg	0218081301	3,938
Rufinamide, NeuroPure™	5 mg	0218081305	18,106
	250 µg	02183377.2	14,040
Rugulosin	1 mg	0218337701	40,560
Rugulosin [(+)-Rugulosin]	5 mg	0218376605	1,02,959
RUTHENIUM RED	250 mg	0215656583	11,845
	1 g	0215656591	33,513
	5 g	0215656594	1,55,906
Rutin . trihydrate	5 g	0218342605	7,800
Ruxolitinib (free base)	5 mg	0218359805	18,720
	25 mg	0218359825	40,560
Ruxolitinib . phosphate salt	5 mg	0218361805	12,480
	25 mg	0218361825	29,640
Ryanodine	1 mg	0215377001	48,609
S(-)-CARBIDOPA	10 mg	0215375710	4,507
	25 mg	0215375725	4,975
	100 mg	0215375780	7,315
S(-)-ETICLOPRIDE	5 mg	0215371105	7,043
	10 mg	0215371110	12,682
	25 mg	0215371125	26,384
S(-)-LISURIDE	5 mg	0219367805	8,806
	25 mg	0219367825	27,246
S(-)-p-AMINOGLUTETHIMIDE TARTRATE	15 mg	0215364415	3,775
	25 mg	0215364425	6,292
	50 mg	0215364450	16,780
	10 mg	0215360610	5,184
S(-)-SULPIRIDE	15 mg	0215360615	5,678
	25 mg	0215360625	6,666
	5 mg	0219372005	10,123
S(-)-TERGURIDE	25 mg	0219372025	33,835
	2 mg	0215358702	34,576
S(-)-VERAPAMIL	5 mg	0215358705	80,146
	10 mg	0215358710	1,56,097
	10 mg	0215363310	4,930
S(+)-APOMORPHINE	1 mg	0215363301	4,195
	2 mg	0215363302	4,195
	5 mg	0215363305	4,195
	10 mg	0215378310	12,515
S(+)-N6-(2-PHENYL-ISOPROPYL) ADENOSINE	15 mg	0215378315	16,675
	25 mg	0215378325	24,995
	1 mg	0218355201	18,096
S14161	5 mg	0218355205	74,255
	500 g	091019017	-
SABOURAUD CHLORAMPHENICOL AGAR	500 g	091009017	14,046
SABOURAUD DEXTROSE AGAR	500 ml	0210288890	6,751
	1 L	0210288891	8,645

Product Name	Pack Size	SKU	2023 INR
SAFRANINE O	5 g	0215204005	3,974
	25 g	0215204025	5,420
	100 g	0215204080	10,178
SAG	1 mg	0218354301	15,600
	5 mg	0218354305	46,799
SAG . dihydrochloride (water soluble)	1 mg	0218357801	15,600
	5 mg	0218357805	46,799
SAG Analog (highly active)	1 mg	0218355401	60,839
SAG Analog (LowTox)	1 mg	0218355301	60,839
SALBUTAMOL	25 mg	0215657325	5,505
	50 mg	0215657350	6,814
	100 mg	0215657380	9,433
	250 mg	0215657383	17,262
	500 mg	0215657490	5,337
SALICIN	100 g	0210283380	30,195
	25 g	0210283325	10,424
	10 g	0210283310	6,301
	5 g	0210283305	4,975
Salicylaldazine	100 g	0521809080	19,281
Salicylaldehyde, 99.5%	100 mL	0523091180	8,537
	250 mL	0523091183	13,594
	500 mL	0523091190	29,010
SALICYLAMIDE	1 kg	0210283591	51,609
	25 g	0210283525	4,863
Salicylamide, NeuroPure™	25 g	0218324825	4,198
	100 g	0218324880	4,198
SALICYLHYDROXAMIC ACID	10 g	0215657610	7,074
	25 g	0215657625	13,343
	100 g	0215257080	4,175
SALICYLIC ACID, ACS	500 g	0215257090	7,020
	25 g	0215657925	9,098
SALIGENIN	50 g	0215657950	15,254
	100 g	0215657980	27,565
	5 mg	0215204305	4,934
Salinomycin sodium salt	25 mg	0215204325	4,949
	50 mg	0215204350	4,968
	100 µg	0218344380	59,279
Salinosporamide A	100 µg	0218344380	59,279
Salsalate	1 g	0218385201	7,800
	5 g	0218385205	21,840
Salsalate, NeuroPure™	5 g	0218324905	4,097
	25 g	0218324925	4,198
SALTON WASH #1	60 ml	111002203	1,969
SALTON WASH #2	60 ml	111002208	3,326
Salubrinol, NeuroPure™	1 mg	0218318401	4,195
	5 mg	0218318405	4,195
Salvinorin A	1 mg	0218329201	4,195
Salvinorin B	1 mg	0218329301	4,195
SANGUINARINE CHLORIDE	5 mg	0215658105	12,931
	25 mg	0215658125	47,874
SANT-2	1 mg	0218355001	10,920
	5 mg	0218355005	28,080
SANTONIN	10 g	0215658210	24,276
	50 g	0215658250	1,09,751
Saponin from plant	500 g	0210285590	64,042
	25 g	0210285525	6,497
	100 g	0210285580	15,526
Saqayamycin B1	500 µg	02183738.	

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Product Name	Pack Size	SKU	2023 INR
Sarcophine	2 mg	0218372102	29,640
	10 mg	0218372110	1,23,238
SARCOSINE	100 g	0210285880	40,374
SARCOSINE OXIDASE	300 U	0215204732	10,274
Sauchinone	1 mg	0218332301	9,360
	5 mg	0218332305	28,080
SB202190	1 mg	0218349101	9,360
	5 mg	0218349105	15,600
	25 mg	0218349125	28,080
SB203580	1 mg	0218349301	9,360
	5 mg	0218349305	23,400
	25 mg	0218349325	93,599
SB366791	5 mg	0218349605	17,160
	25 mg	0218349625	68,639
S-BENZOYLTHIAMINE O-MONO-PHOSPHATE	5 g	0215483594	4,545
	1 g	0215483591	3,828
	250 mg	0215483583	4,975
SC AMINO ACID MIXTURE (POWDER)	30.0 g	114400022	27,279
SC-ADE (POWDER)	30.0 g	114410022	26,206
SC-ADE-ARG-HIS-LEU-MET-THR-TRP-URA (POWDER)	30.0 g	114480022	35,592
SC-ADE-HIS-LEU-LYS-TRP-URA (POWDER)	30.0 g	114460122	33,069
SC-ADE-HIS-LEU-TRP (POWDER)	30.0 g	114440122	30,708
SC-CYS-MET (POWDER)	30.0 g	114420322	27,301
Sceliphrolactam	1 mg	0218375201	29,640
	5 mg	0218375205	1,18,559
Sceptin . dihydrochloride	500 µg	0218344190	24,960
SC-HIS (POWDER)	30.0 g	114410222	26,470
SC-HIS-LEU (POWDER)	30.0 g	114420522	33,409
SC-HIS-LEU-TRP (POWDER)	30.0 g	114430022	29,448
SC-HIS-LEU-TRP-URA (POWDER)	30.0 g	114440022	30,936
SC-HIS-LEU-URA (POWDER)	30.0 g	114430122	34,545
SC-HIS-TRP-URA (POWDER)	30.0 g	114430222	33,040
Schneider's Drosophila Medium, Modified, with L-Glutamine	1000 ml	092700426	Enquire
Sclerotiorin	500 µg	02183335.5	39,000
	1 mg	0218333501	68,639
	5 mg	0218333505	2,74,557
SC-LEU (POWDER)	30.0 g	114410322	32,081
SC-LEU-TRP (POWDER)	30.0 g	114420622	34,702
SC-LEU-TRP-URA (POWDER)	30.0 g	114433022	29,532
SC-LEU-URA (POWDER)	30.0 g	114420922	29,168
SC-LYS (POWDER)	30.0 g	114410422	26,532
SC-TRP (POWDER)	30.0 g	114410522	26,634
SC-TRP-URA (POWDER)	30.0 g	114420122	27,788
SC-Ura (Powder)	30 g	114410622	29,062
	100 g	114410632	85,852
SD Media (Pack)(Pouches)	10 x 0.5 L	114800065	6,407
	10 x 1.0 L	114800075	11,441
SD MEDIUM-ADE-HIS-LEU-TRP (PACK)(POUCHES)	10x1.0 L	114842075	20,736
SD MEDIUM-HIS-LEU-TRP (PACK)(POUCHES)	10x0.5 L	114830065	5,908
SD MEDIUM-HIS-LEU-TRP (PACK)(POUCHES)	10x1.0 L	114830075	8,404
SD Medium-LEU (Pack)(Pouches)	10 x 0.5 L	114811065	9,306
SD Medium-LEU (Pack)(Pouches)	10 x 1.0 L	114811075	11,579
SD MEDIUM-LEU-TRP (PACK)(POUCHES)	10x0.5 L	114823065	6,719
SD MEDIUM-LEU-TRP (PACK)(POUCHES)	10x1.0 L	114823075	20,053
SD MEDIUM-LEU-URA (PACK)(POUCHES)	10x0.5 L	114824065	2,063
SD MEDIUM-URA (PACK)(POUCHES)	10x0.5 L	114813065	15,294
SDA MEDIUM-ADE-HIS-LEU-TRP (PACK)(POUCHES)	10x0.5 L	114842165	13,775
SDA MEDIUM-HIS-LEU-TRP-URA (PACK)(POUCHES)	10x0.5 L	114840165	13,452
SDA MEDIUM-LEU (PACK)(POUCHES)	10x0.5 L	114811165	6,540

Product Name	Pack Size	SKU	2023 INR
SDA MEDIUM-LEU-TRP (PACK)(POUCHES)	10x1.0 L	114823175	5,968
SDA MEDIUM-LEU-TRP-URA (POWDER)	10x1.0 L	114833175	20,086
SDA MEDIUM-TRP (PACK)(POUCHES)	10x0.5 L	114812165	13,713
SDA MEDIUM-URA (PACK)(POUCHES)	10x0.5 L	114813165	5,968
SDS Easy Solution (12%)	500 mL	11SDS12001	Enquire
SDS Easy Solution 20%	1 L	11SDS20002	7,613
Secalonic acid F	1 mg	0218347201	28,080
sec-BUTYL ALCOHOL	4 x 4 L	0230002716	80,647
Secnidazole, NeuroPure™	250 mg	02180865.2	3,301
	1 g	0218086501	6,149
	5 g	0218086505	25,036
Securinine, NeuroPure™	25 mg	0218318525	4,195
	100 mg	0218318580	4,195
Sekikaic acid	1 mg	0218362001	56,159
SELENO-DL-METHIONINE	2.5 g	0210286296	11,215
Semi Dry Blot Transfer Buffer (10X)	1 L	04822851	8,918
	2 L	04822852	16,202
SEMICARBAZIDE	100 g	0210286480	3,924
	500 g	0210286490	7,020
SEMINAL FLUID, Plasma Absorbed POLYCLONAL ANTIBODY	2 ml	0855134	26,794
Sepantronium Bromide, NeuroPure™	5 mg	0218311405	4,195
	10 mg	0218311410	4,195
Separating or Resolving Buffer (4X)	500 mL	04822861	8,918
	1 L	04822862	16,202
Sephadex® G-10	10 g	0219525110	18,260
	50 g	0219525150	76,735
	100 g	0219525180	1,49,793
SEPHADEX® G-100	10 g	0219525510	30,169
	50 g	0219525550	1,36,276
	100 g	0219525580	2,68,875
SEPHADEX® G-25	10 g	0219525410	18,417
	50 g	0219525450	77,517
	100 g	0219525480	1,51,356
	500 g	0219525490	10,83,146
SER-GLY	100 mg	0215660880	12,775
	250 mg	0215660883	25,643
	1 g	0215660891	88,706
Sericic acid	5 mg	0218342305	28,080
	25 mg	0218342325	1,12,319
SEROTONIN POLYCLONAL ANTIBODY	250 µL	0811160	41,599
Serratiopeptidase Enteric Coated Granules	1 kg	0218005801	-
Serratiopeptidase Powder	1 kg	0218005901	-
Serratol	5 mg	0218346805	81,119
Serum Free Media-293	1 L	092073326	45,980
	500 mL	092073354	26,003
Serum Free Media-CHO	1 L	092073026	45,980
	500 mL	092073054	26,003
Serum Free Media-Doma	1 L	092073126	45,980
	500 mL	092073154	26,003
Serum Free Media-HeLa	1 L	092073426	45,980
	500 mL	092073454	26,003
Serum Free Media-hESC	1 L	092073626	45,980
	500 mL	092073654	26,003
Serum Free Media-hHSC	1 L	092073726	45,980
	500 mL	092073754	26,003
Serum Free Media-hMSC	1 L	092073526	45,980
	500 mL	092073554	26,003

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Product Name	Pack Size	SKU	2023 INR
Serum Free Media-NSO	1 L	092073226	45,980
	500 mL	092073254	26,003
Serum, Bovine Adult	500 mL	0219135290	29,120
SERUM, BovinePOLYCLONAL ANTI-BODY	2 mL	08650011	18,720
Serum, Chicken	100 mL	092950149	4,160
SERUM, Equine Donor	3 L	0219135492	1,44,290
SERUM, Goat	100 ml	0219135680	5,989
	1 L	0219135691	55,888
	50 mL	08642921	6,526
	20 mL	08642922	4,113
SERUM, GOATPOLYCLONAL ANTI-BODY	2 mL	08650061	27,926
SERUM, HORSEPOLYCLONAL ANTI-BODY	2 mL	08650121	28,245
SERUM, HUMANPOLYCLONAL ANTIBODY	2 mL	08682651	13,354
SERUM, Mouse	1 ml	0215228201	4,305
	5 ml	0215228205	5,802
	5 mL	08642932	7,107
	10 mL	08642931	Enquire
Serum, PorcinePolyclonal Antibody	2 mL	08650351	12,326
SERUM, Rabbit	20 mL	0219135720	3,120
	100 mL	0219135780	10,440
SERUM, Rat	10 mL	08642941	12,538
Serum, Sheep	50 mL	08642951	Enquire
SERUM, SheepPOLYCLONAL ANTI-BODY	2 mL	08650191	27,560
SESAME OIL	250 mL	0215662183	5,756
	1 liter	0215662191	13,504
SET 4 DNTPS (100MM)	4 x 25 umol	11NTACG100	77,493
	4 x 100 umol	11NTACG111	1,95,302
Setomimycin [Setomimicin]	1 mg	0218374501	24,960
	5 mg	0218374505	87,359
Sfc I 5'...C/TPuPyAG...3'	250 U	0215946783	1,24,587
Sheep Serum	500 ml	092936254	9,288
	100 ml	092936249	2,808
SHIKIMIC ACID	100 mg	02152058.1	5,008
	500 mg	02152058.5	5,294
	1 g	0215205801	4,429
	5 g	0215205805	7,549
Shikonin	10 mg	0218362410	14,976
	50 mg	0218362450	49,919
Shz-1	1 mg	0218353901	9,360
	5 mg	0218353905	28,080
Siamycin I	250 µg	02183399.2	21,840
	1 mg	0218339901	65,519
SILAC DMEM, high Glucose (4.5 g/L), w/o L-Arginine, w/o L-Lysine, w/o L-Glutamine, w/o Phenol Red	500 ml	097359354	Enquire
SILAC RPMI 1640, w/o L-Arginine, w/o L-Lysine, w/o L-Glutamine, w/o Phenol Red	500 ml	097359454	Enquire
Silver nitrate	500 g	0219549590	87,637
SILVER NITRATE, ACS	25 g	0215257125	7,804
	100 g	0215257180	20,298
SILVER SULFATE, ACS	100 g	0215257280	20,316
	1 mg	0218371601	28,080
Simocyclinone D8	5 mg	0218371605	84,239
	10 mg	0218333310	9,360
Simvastatin	50 mg	0218333350	28,080

Product Name	Pack Size	SKU	2023 INR
SIN-1 Chloride	10 mg	0215983110	10,920
	50 mg	0215983150	37,440
Sinomenine Hydrochloride, NeuroPure™	25 mg	0218329525	4,195
Sinomenine, NeuroPure™	25 mg	0218329425	4,195
Sipatrigine, NeuroPure™	5 mg	0218081405	29,138
	10 mg	0218081410	74,869
Sipholenol A	100 µg	0218362580	42,119
Sipholenone A	100 µg	0218362680	42,119
Sirtinol	1 mg	0218350701	9,360
	5 mg	0218350705	17,160
Sisomicin Sulfate, PhytoPure™	25 mg	0215662691	4,142
	250 mg	0215662683	4,329
SK & F 525A	250 mg	0215920283	4,195
	1 g	0215920291	2,914
SK & F 91488	1 mg	0215977501	8,823
	5 mg	0215977505	27,335
	25 mg	0215977525	1,19,894
SK & F 96365	5 mg	0215899205	4,195
	10 mg	0215899210	4,195
SK & F 97541	25 mg	0215899225	4,195
	5 mg	0215883005	30,784
SKA 31, NeuroPure™	5 mg	0218079905	13,703
	25 mg	0218079925	74,542
SKF 96365 Hydrochloride	5 mg	0218078505	22,926
	10 mg	0218078510	35,431
SKIM MILK POWDER	5 lb	0218400605	7,894
	25 lb	0218400625	32,903
Skyrin	1 mg	0218330901	39,066
	5 mg	0218376705	1,12,319
SM BUFFER (STERILE SOLUTION)	500 ml	113070044	3,995
S-METHYLISOTHIOUREA	100 g	0215559080	6,787
	500 g	0215559090	23,018
SMI-4a	5 mg	0218354005	28,080
sn-1,2-DIOCTANOYLGLYCEROL	1 mg	0215422601	4,445
	5 mg	0215422605	5,443
sn-1,2-DIOCTANOYLGLYCEROL	10 mg	0215422610	6,691
	50 mg	0215422650	12,480
	100 mg	0215422680	29,154
SNC80	5 mg	0218329605	4,195
	10 mg	0218329610	4,195
	5 mg	0218387905	18,720
	25 mg	0218387925	74,879
S-Nitrosocaptopril, NeuroPure™	5 mg	0218321005	4,195
	10 mg	0218321010	4,195
S-NITROSO-L-GLUTATHIONE	5 mg	0215981905	13,118
	10 mg	0215981910	18,188
	25 mg	0215981925	33,397
SOB (CAPSULES)	454 g(1lb)	113030021	21,891
SOC (POWDER)	227 g(0.5lb)	113030012	6,661
	454 g(1lb)	113030022	14,686
SOC MEDIA (STERILE SOLUTION)	227 g(0.5lb)	113031012	7,461
	10 ml	113031014	2,063

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Product Name	Pack Size	SKU	2023 INR
SODIUM ACETATE TRIHYDRATE	500 g	02300184.5	5,599
	1 kg	0230018401	3,484
	6x1 kg	0230018406	27,576
Sodium acetate, ACS	1 kg	0219549601	7,818
	500 g	02195496.5	6,057
Sodium alginate	2 kg	0219549602	4,172
	100 g	0521829580	6,598
SODIUM AZIDE	10 g	0210289110	5,044
	25 g	0210289125	4,182
	100 g	0210289180	5,810
Sodium benzoate	500 g	0210289190	15,196
	1 kg	02180592.5	8,757
SODIUM BICARBONATE	500 g	0218059201	10,925
	250 g	0219484783	4,013
	500 g	02195497.5	6,672
	1 kg	0219549701	7,795
	1 kg	0219484791	6,540
	15 kg	0219455315	38,649
SODIUM BICARBONATE, ACS	3 kg	0219549703	6,982
	5 kg	0219549705	17,007
	500 g	02191435.5	5,417
	1 kg	0219143501	6,540
SODIUM BICARBONATE, U.S.P.	100 g	02199797.1	3,172
	500 g	02199797.5	10,473
SODIUM BISULFITE, ACS	5 kg	0219979705	11,464
	100 g	0215257380	4,977
SODIUM BORATE, ACS	500 g	0215257390	11,029
	5 kg	0219143605	28,978
	1 kg	0219143601	10,394
Sodium borohydride	500 g	02191436.5	8,054
	25 g	0219986025	7,265
	50 g	0219986050	10,852
	500 g	0210289490	76,281
	25 g	0210289425	7,382
	100 g	0210289480	18,027
SODIUM BROMIDE	50 g	0210289450	10,969
Sodium bromide, meets ACS/USP/EP	10 kg	0215015510	58,853
Sodium Butyrate, 98%	25 g	02FC019825	-
	100 g	0523090980	4,544
SODIUM CAPRATE	500 g	0523090990	17,206
SODIUM CAPROATE	5g	0522169405	6,831
SODIUM CARBONATE, ACS	25g	0521837825	3,677
SODIUM CHLORIDE	10 kg	0215257495	1,01,186
	500 g	02194738.5	3,950
	500 g	02194848.5	3,997
	1 kg	0219473801	5,425
	1 kg	0219484801	5,489
	10 kg	0219473810	15,201
	5 kg	0219484805	11,839
	10 kg	0219484810	15,316
	5 kg	0219473805	11,522
	5 kg	0215257594	11,751
SODIUM CHLORIDE, ACS	10 kg	0215257595	16,802
	500 g	0215257590	4,031
	1 kg	0215257591	5,489
SODIUM CHLORIDE, U.S.P.	500 g	02102892.5	3,950
	10 kg	0210289210	15,201
	1 kg	0210289201	5,425
SODIUM CHOLEATE	5 kg	0210289205	11,434
	2.5 kg	0219549896	1,00,058
SODIUM CITRATE, ACS	500 g	0219486890	6,684
	1 kg	0219486891	8,834
	5 kg	0219486894	29,759

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Product Name	Pack Size	SKU	2023 INR
Sodium oleate	1 g	0521805701	4,533
SODIUM ORTHOVANADATE	100 g	0215966480	7,127
	25 g	0215966425	4,540
	10 g	0215966410	3,994
SODIUM OXALATE	25g	0521806025	3,679
	100 g	0219143980	4,148
SODIUM OXALATE, ACS	500 g	0219143990	6,885
	1 kg	0219143991	9,476
SODIUM PENTACYANOAMMINE FERROATE	10g	0520302510	3,649
SODIUM PERCHLORATE, ACS	100 g	0219486280	4,968
	100 g	0219486180	7,015
	500 g	0219486290	11,223
	500 g	0219486190	21,221
SODIUM PERSULFATE	500 g	0219549990	9,954
SODIUM PHENOLATE	1 kg	0219549991	15,614
SODIUM PHENOLATE	100g	0521804980	3,677
Sodium Phosphate Buffer	1 each	116560105	Enquire
SODIUM PHOSPHATE BUFFER	60 ml	116560205	2,108
	500 mL	116560605	4,748
SODIUM PHOSPHATE DIBASIC	10 kg	0219473910	28,120
	100 g	02195501.1	4,093
	250 g	0219484983	5,572
	500 g	0219484990	6,611
	500 g	02195501.5	6,611
	1 kg	0219484991	8,927
SODIUM PHOSPHATE DIBASIC ANHYDROUS, U.S.P.	1 kg	0219550101	8,927
	100 g	02199802.1	5,086
	500 g	02199802.5	7,810
SODIUM PHOSPHATE DIBASIC, ACS	1 kg	0219980201	10,383
	100 g	02191441.1	4,031
	100 g	02191440.1	4,093
	1 kg	0219144101	8,308
	500 g	02191441.5	6,540
	500 g	02191440.5	6,611
SODIUM PHOSPHATE DIBASIC, ACS	5 kg	0219144105	25,519
	5 kg	0219144005	28,941
	1 kg	0219144001	8,927
SODIUM PHOSPHATE MONOBASIC	100 g	0219474080	4,139
	100 g	0219550080	4,139
	500 g	0219474090	6,841
	1 kg	0219474091	9,386
	500 g	0219485090	6,841
	1 kg	0219485091	9,386
	500 g	0219550090	6,841
	1 kg	0219550091	9,386
	3 kg	0219550092	22,098
	250 g	0219485083	4,831
SODIUM PHOSPHATE MONOBASIC, ACS	100 g	02191442.1	3,982
	1 kg	0219144201	7,819
	5 kg	0219144205	23,491
	500 g	02191442.5	6,057
SODIUM PHOSPHATE MONOBASIC, MONOHYDRATE, U.S.P.	100 g	02199202.1	5,024
	500 g	02199202.5	5,985
	1 kg	0219920201	8,856
	5 kg	0219920205	19,672
	500 g	02150156.5	7,822
SODIUM POTASSIUM TARTRATE	1 kg	0215015601	11,350
	5 kg	0215015605	38,781
SODIUM PYROPHOSPHATE, ACS	5 kg	0215257994	35,778

Product Name	Pack Size	SKU	2023 INR
SODIUM PYRUVATE	500 g	0219965490	14,927
	100 g	0219965480	5,756
	25 g	0219965425	4,314
	5 g	0219965405	3,753
	100 g	02FC0042.1	2,413
	100 mL	091682049	3,513
SODIUM SALICYLATE	1 kg	0522476201	8,894
SODIUM SELENATE	50g	0520364950	10,178
SODIUM SELENITE	25 g	0210292825	7,143
	100 g	0210292880	17,655
	500 g	0210292890	74,421
	100 g	0219474180	17,655
SODIUM SULFIDE, ACS	500 g	0219474190	74,421
	10 g	0219474110	5,047
	500 g	02191444.5	4,935
	1 kg	0219144401	2,643
SODIUM SULFIDE, ACS	5 kg	0219144405	15,248
	100 g	0215258080	5,302
	500 g	0215258090	12,671
SODIUM TEREPHTHALATE	5g	0520943805	7,206
SODIUM THIOCYANATE ACS Reagent Grade	100 g	0219877180	4,314
	1 kg	0219877191	11,134
Sodium thiosulfate	10 kg	0219550495	44,669
SODIUM THIOSULFATE, ACS	15 kg	0219144715	34,360
SODIUM VALPROATE	10 g	0215206410	11,160
	25 g	0215206425	13,529
	100 g	0215206480	25,232
Sodium vinyl sulfonate, monomer, 25% soln	100g	0522460880	9,204
SODIUM-2,4-DINITRO BENZENE SULFONATE	25g	0522224725	9,754
SOLVENT BLUE 35	50 g	0215663550	6,427
	100 g	0215663580	8,547
Sorafenib, NeuroPure™	1 mg	0218089401	1,998
	5 mg	0218089405	14,859
	25 mg	0218089425	1,190
SORBIC ACID	500 g	0210293790	7,356
	250 g	0219114983	5,317
	100 g	0210293780	4,242
SORBIC ACID	500 g	0219114990	6,340
SORBITAN MONOOLEATE	10 L	0219986195	17,722
SORBITOL DEHYDROGENASE	5 mg	0215664205	70,363
SOS (STERILE SOLUTION)	40 ml	112200206	2,327
SOTALOL	5 mg	0219371505	4,196
	25 mg	0219371525	4,197
SOY HYDROLYSATE	1 lb	0210294101	18,257
SOYBEAN OIL	5 lb	0210294105	74,810
SOYBEAN OIL	5 lb	0210468705	10,843
Soybean Trypsin Inhibitor 0.025% in PBS	100 mL	093332303	5,330
SP SUPPLEMENTS (POWDER)	10 g	114104012	3,333
SP6 RNA POLYMERASE	200 U	04800709	29,972
SPECTINOMYCIN	1 g	0215206701	3,698
	1 g	0219454001	3,698
	1 g	0215899301	3,743
	2 g	0215899302	3,837
	5 g	0215206705	3,896
	5 g	0219454005	3,896
	5 g	0215899305	4,119



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Product Name	Pack Size	SKU	2023 INR
SPECTINOMYCIN	25 g	0215206725	4,913
	25 g	0219454025	4,913
SPERMIDINE	25 g	0219485225	34,776
	25 g	0210047225	43,930
	5 g	0210047205	14,781
	1 g	0210047201	8,957
	25 g	0215206825	34,776
	1 g	0215206801	4,897
	5 g	0215206805	9,889
SPERMINE	15 g	0215206915	20,881
	1 g	0210047401	6,772
	5 g	0210047405	10,568
	10 g	0210047410	15,313
	1 kg	0210047491	9,57,914
	500 mg	02152070.5	11,035
	1 g	0215207001	11,529
Spermine NONOate, NeuroPure™	5 mg	0218321205	4,195
	25 mg	0218321225	4,195
SPHINGOMYELIN	5 mg	0210294505	4,697
	10 mg	0210294510	1,004
	50 mg	0210294550	5,018
	100 mg	0210294580	14,231
	500 mg	0210294590	54,345
	500 mg	0219550690	1,21,899
SPHINGOSINE-1-PHOSPHATE	3 mg	0215873703	75,492
SPIN FILTERS	50 F/T	116560210	8,070
SPIPERONE	100 mg	0215207280	17,295
	250 mg	0215207283	36,944
Spiramycin, NeuroPure™	500 mg	02183186.5	4,195
	1 g	0218318601	4,097
SPIRONOLACTONE	15 g	0219005915	10,809
SPIROXATRINE	1 mg	0215240401	6,723
	5 mg	0215240405	16,576
	25 mg	0215240425	67,120
Splitomicin	1 mg	0218351601	7,800
	5 mg	0218351605	14,040
	25 mg	0218351625	56,159
SP-TL Buffer Media	100 mL	091970149	3,955
SQ 29,548	1 mg	0219371801	31,885
	5 mg	0219371805	1,42,644
SQUALENE	1 L	0210294891	17,850
	10 mL	0210294810	3,824
	100 mL	0210294880	4,795
	500 mL	0210294890	9,192
SSC 20X BUFFER	500 ml	11RIST2050	1,020
SSC Buffer (20X)	1 L	04822871	7,514
	2 L	04822872	11,338
	4 L	04822873	21,054
SSC Buffer (20X), RNase-free	250 mL	04822881	10,527
	500 mL	04822882	19,433
SSC EASY SOL	5 L	11SSC20X01	Enquire
SSPE (20X)	1 L	04822891	8,476
	2 L	04822892	10,581
	4 L	04822893	19,663
SSPE (20X), RNase-free	250 mL	04822901	9,825
	500 mL	04822902	18,150
Stachyose Tetrahydrate	500 mg	0215394690	4,988
	1 g	0215394691	5,218
	100 mg	0215394680	4,961
	1 mg	0215394601	4,930
Stacking Buffer (4X)	500 mL	04822341	10,013
	1 L	04822342	17,297
STAINS-ALL	5 g	04800128	39,000

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Product Name	Pack Size	SKU	2023 INR
Streptomycin	25 g	0219454125	4,179
	100 g	0219454180	5,684
Streptomycin Sulfate, gamma-irradiated	25 g	02FC005725	-
Streptomycin Sulfate, PhytoPure™	5 g	0210055605	3,742
	25 g	0210055625	4,141
	50 g	0210055650	4,605
	100 g	0210055680	5,532
	1 kg	0210055691	22,955
	50 mg	0218380550	8,736
	250 mg	0218380583	20,280
Streptozotocin	1 g	0218380591	39,000
	5 g	0210055705	85,512
	50 mg	02100557.6	9,575
	100 mg	02100557.1	10,354
	500 mg	02100557.5	18,667
	1 g	0210055701	23,113
	500 µg	02183725.5	37,440
	1 mg	0218372501	59,279
Strobilurin B	10 µg	0219580110	33,163
STROMAL CELL-DERIVED FACTOR-1α	100 g	0215258380	4,408
	500 g	0215258390	8,185
STRONTIUM CHLORIDE, ACS	25 g	0215667625	39,260
	100 g	0215667680	1,46,007
STRYCHNINE	100 g	0215667984	44,483
SUBERIC ACID DIETHYL ESTER	0.5 mg	02152077.5	4,660
	1 mg	0215207701	8,875
	5 mg	0215207705	27,595
	10 mg	0215207710	50,995
SUBSTANCE P	10 mg	03AMC09210	4,693
	25 mg	03AMC09225	4,693
SUC-ALA-ALA-PRO-ALA-7-AMINO-4-METHYLCOUMARIN	10 mg	03PNA08510	4,694
	25 mg	03PNA08525	4,694
SUC-ALA-ALA-PRO-PHE-PARANITROANILIDE	100 g	0210292980	4,116
	500 g	0210292990	6,729
SUCCINIC ACID	1 kg	0210292991	9,162
SUCCINIC ACID, ACS	100 g	0219144980	4,090
	500 g	0219144990	6,594
SUCCINIC ANHYDRIDE	500 g	02102970.5	4,533
	1 kg	0210297001	4,772
SUCCINIMIDE	1 kg	0210297391	20,348
SUCCINONITRILE	2.5 kg	0215668896	3,34,706
	25 g	0210297525	4,095
SUCCINYLCHOLINE CHLORIDE	100 g	0210297580	65,403
	250 g	0210297583	1,59,949
	500 g	0210297590	3,16,100
SUCCINYSULFATHIAZOLE	100 g	0210297680	8,592
	500 g	0210297690	24,828
	10 mg	03AMC08610	4,694
SUC-LEU-LEU-VAL-TYR-7-AMINO-4-METHYLCOUMARIN	25 mg	03AMC08625	4,694
	25 mg	03AFC08625	1,01,325
SUC-LEU-LEU-VAL-TYR-7-AMINO-4-TRIFLUOROMETHYLCOUMARIN	10 mg	03AFC08610	Enquire
	1 mg	0215208601	9,360
Suc-Leu-Leu-Val-Tyr-AMC	5 mg	0215208605	21,840
	5 mg	0215669605	21,320
SUCROSE	1 kg	0219027101	7,730
	5 kg	0219027105	23,047
	1 kg	0219401891	7,730
	5 kg	0219401894	22,958

Product Name	Pack Size	SKU	2023 INR
SUCROSE	1 kg	0219474701	7,730
	5 kg	0219474705	22,958
	500 g	02190271.5	6,251
	500 g	0219401890	6,251
	500 g	02194747.5	6,251
SUCROSE (POWDER)	1 kg(2.2lb)	114013032	4,670
Sucrose, 80% in MNE Buffer (MES + NaCl + EDTA)	250 mL	04822921	13,655
	500 mL	04822922	25,483
SUCROSE, ACS	500 g	0215258490	8,938
	1 kg	0215258491	14,360
SUCROSE, U.S.P./N.F.	5 kg	0215258494	49,785
	10 kg	0219963110	27,543
SUCROSE, ULTRA PURE	500 g	04802536	6,251
	1 kg	04821713	7,730
SUDAN BLACK B	5 kg	04821721	22,958
	10g	0520647010	4,502
SUDAN III	10 g	0215208810	4,603
	25 g	0215208825	5,695
SUDAN IV	25 g	0215208725	4,613
	100 g	0215208780	8,274
SUDAN ORANGE G	25 g	0215264825	4,588
SULFABENZAMIDE	25 g	0210298125	4,856
SULFADIAZINE	2.5 kg	0210298396	84,440
	250 g	0210298483	35,423
SULFAGUANIDINE	25 g	0210298425	6,738
	50 g	0215670850	1,15,875
SULFAMETER	1 kg	0210298691	73,660
	250 g	0215670983	9,730
	100 g	0215670980	5,756
SULFAMETHAZINE	25 g	0215671125	4,197
	100 g	0215671180	5,756
SULFAMETHOXAZOLE	1 g	0215671201	4,263
	25 g	0215671225	19,043
SULFAMETHOXYPYRIDAZINE	100 g	0219486080	11,777
	500 g	0219486090	45,033
SULFAMIC ACID, ACS	100 g	0210298880	4,618
	500 g	0210298890	9,237
SULFANILAMIDE	25 g	0210298825	3,884
	2.5 kg	0210299096	12,200
	50 g	0215671650	3,677
SULFANILIC ACID	250 g	0215671683	4,533
	10 g	0219114410	9,109
SULFASALAZINE	50 g	0219114450	30,979
	100 g	0219114480	58,280
	1 g	0215672601	4,554
SULFOBROMOPHTHALEIN	5 g	0215672605	7,185
	25 g	0215672625	21,357
	50 g	0219459950	43,316
SULFORHODAMINE B	1 g	0215247901	3,956
	5 g	0215247905	4,393
	25 g	0215247925	6,724
SULFUR	50g	0520760450	3,677
SULINDAC	1 g	0219586401	7,074
	5 g	0219586405	23,714
SULINDAC SULFIDE	1 mg	0219602901	4,196
	5 mg	0219602905	4,197
	25 mg	0219602925	4,203



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Product Name	Pack Size	SKU	2023 INR
SULINDAC SULFONE	25 mg	0219603025	86,439
	5 mg	0219603005	21,232
Sulindac, NeuroPure™	100 mg	02180866.1	10,231
	250 mg	02180866.2	23,468
Sunitinib, NeuroPure™	5 mg	0218089505	15,498
	25 mg	0218089525	61,091
SUPERBROTH (CAPSULES)	5 kg(11lb)	113010041	1,49,254
	1 kg(2.2lb)	113010031	34,238
SUPERBROTH (LARGE CAPSULES)	1 kg(2.2lb)	113010036	36,414
SUPERBROTH (PACK)(POUCHES)	10x1.0 L	113010075	23,127
SUPERBROTH (POWDER)	1 kg(2.2lb)	113010032	23,511
SUPERBROTH AGAR (CAPSULES)	1 kg(2.2lb)	113010231	25,894
SUPER-COMP MEDIA (CAPSULES)	100 caps	113103011	4,914
	3 KU	0219011703	4,153
SUPEROXIDE DISMUTASE	15 KU	0219011715	6,846
	30 KU	0219011730	10,521
	300 KU	0219011732	72,939
	75 KU	0219011775	20,527
SUPPLEMENT VX	100 ml	091010249	1,22,750
	50 mg	0215902150	15,600
Suramin, hexasodium salt	250 mg	0215902183	46,799
	1 g	0215902191	1,09,199
SurePRIME™ DNA Polymerase	250 U	11EPHSP025	68,251
	5 x 250 U	11EPHSP525	3,35,349
Suxibuzone, NeuroPure™	100 mg	0218325080	4,195
SWAINSONINE	500 µg	02154250.5	24,995
	1 mg	0215425001	45,795
	5 mg	0215425005	2,12,193
Swinholide A	10 µg	0218332510	29,640
	50 µg	0218332550	87,359
SYNAPTOPHYSIN MONOCLONAL ANTIBODY	1 ml	0810701	48,297
Synaptophysin Polyclonal Antibody	250 µL	0810706	67,599
SYNAPTOPHYSINMONOCLONAL ANTIBODY	50 µg	08697301	79,065
Synephrine	1 g	0218318701	4,097
	5 g	0218318705	4,097
SYNTHALIN	5 mg	0215874005	24,787
	10 mg	0215874010	45,379
	25 mg	0215874025	1,07,155
SYNTIDE 2	1 mg	0215966601	35,395
T-2 Toxin	1 mg	0218345901	14,976
	5 mg	0218345905	59,279
T4 GP32	100 ug	11TGP32100	35,348
	500 UG	11TGP32500	-
Tacedinaline, NeuroPure™	5 mg	0218311505	4,195
Tacrolimus, NeuroPure™	10 mg	0218311610	10,851
	25 mg	0218311625	20,835
TAE (10X), TRIS + Acetate + EDTA	2 L	04822472	-
	4 L	04822473	-
	1 L	04822471	2,100
TAE (50X), TRIS + Acetate + EDTA	1 L	04822481	5,800
	2 L	04822482	-
TAE 50X BUFFER	1 L	11TAE50X01	5,800
TALC	10 lb	0210469610	52,047
TALLPREP LYSING MATRIX H	25 x 4.5 mL tubes	116997025	Enquire
	50 x 4.5 mL tubes	116997050	Enquire
	100 x 4.5 mL tubes	116997100	Enquire
TallPrep™ Lysing Matrix A	25 x 4.5 mL tubes	116970025	2,000
	50 x 4.5 mL tubes	116970050	4,000

Product Name	Pack Size	SKU	2023 INR	
TallPrep™ Lysing Matrix A	100 x 4.5 mL tubes	116970100	8,000	
TALLPREP™ LYSING MATRIX B	50x4.5 ml tubes	116971050	Enquire	
TALLPREP™ LYSING MATRIX C	50x4.5 ml tubes	116972050	Enquire	
	100x4.5 ml tubes	116972100	Enquire	
TallPrep™ Lysing Matrix Y	100 x 4.5 mL tubes	116977100	Enquire	
TallPrep™ Lysing Matrix Z	25 x 4.5 mL tubes	116985025	Enquire	
	50 x 4.5 mL tubes	116985050	Enquire	
Talniflumate, NeuroPure™	5 mg	0218082505	8,656	
	25 mg	0218082525	35,091	
TAMOXIFEN	1 g	0215673991	3,962	
	250 mg	0215673983	4,982	
	100 mg	0215673980	4,961	
	250 mg	0215673883	5,318	
	100 mg	0215673880	5,096	
	1 g	0215673891	5,306	
Tandutinib, NeuroPure™	10 mg	0218089610	5,670	
	50 mg	0218089650	26,536	
	100 mg	0218089680	42,651	
TANNIC ACID	250 g	0219027583	8,554	
	500 g	0219027590	12,575	
	1 kg	0219027591	20,249	
TAPS	25 g	0210300725	4,913	
	100 g	0210300780	8,619	
TAQ DNA POL (15U/uL)	600 U	11EPTQC060	Enquire	
	2000 U	11EPTQC200	1,94,519	
TAQ DNA POL (5U/uL)	5000 U	11EPTQA500	Enquire	
	1000 U	11EPTQA100	1,28,781	
	5 x 1000 U	11EPTQA105	4,32,208	
	250 U	11EPTQX025	Enquire	
Taq DNA Pol w/o Detergent	10 x 250 U	11EPTQX925	Enquire	
	3 x 250 U	11EPTQX325	Enquire	
TAQ DNA POL(5U/uL)	3 x 250 U	11EPTQD325	Enquire	
	250 U	11EPTQA025	27,725	
	3 x 250 U	11EPTQA325	91,930	
	10 x 250 U	11EPTQA925	2,37,476	
	250 U	11EPTQD025	45,368	
	10 x 250 U	11EPTQD925	2,55,020	
	TAQ DNA POLYMERASE (15U/uL) with XD BUFFER	600 U	11EPTQX060	Enquire
	2000 U	11EPTQX200	Enquire	
TAQ DNA POLYMERASE (5U/µl)	1000 U	11EPTQL100	1,35,183	
TAQ DNA POLYMERASE (5U/uL) with XD BUFFER	1000 U	11EPTQX100	Enquire	
TAQ DNA POLYMERASE(5U/µl)	250 U	11EPTQL025	41,530	
Taq Storage Buffer	5x1 ml	11EPTQSTO1	Enquire	
TAQ-& LOAD MASTERMIX	10 X 100 U	11EPTAL110	4,15,429	
TAQ-& LOAD PCR MASTERMIX	100 U	11EPTAL100	41,366	
Taq-&GO™ Ready-to-use PCR Mix	1 mL	11EPTAG100	10,909	
Taq-&GO™ Ready-to-use PCR Mix (1000 x 50 µL rxn)	10 x 1 mL	11EPTAG110	1,22,285	
TAUMONOCLONAL ANTIBODY	100 µl	08638032	54,079	
	100 g	0210300380	5,496	
	500 g	0210300390	13,628	
TAURINE	1 kg	0210300391	22,961	

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Product Name	Pack Size	SKU	2023 INR
TAURINE	10 g	0210300310	3,831
	25 g	0210293025	72,953
TAUROCHOLIC ACID	100 g	0210293080	2,80,313
	500 g	0210293090	13,87,711
	2 L	04822491	6,806
TBE (5X), TRIS + Borate + EDTA	4 L	04822492	13,038
	5 L	11TBE10X03	9,900
TBE 10X BUFFER	1 L	11TBE10X02	2,100
TBE MODIFIER	15 ml	111001403	905
TBE Running Buffer (10X)	2 L	04822502	11,344
	4 L	04822503	25,483
	1 L	04822501	15,080
TBE Sample Buffer (6X)	25 mL	04822351	11,834
	50 mL	04822352	20,026
TBE Urea Sample Buffer (2X)	10 mL	04822361	11,834
TC100 Insect Medium, with L-Glutamine	25 mL	04822362	21,847
TCM™ Defined Serum Replacement	1000 ml	091127426	Enquire
	20 mL	092020026	35,360
TEEN F LYSING MATRIX	20 mL	092010026	24,960
	50 x 15 mL	116935050	Enquire
TeenPrep™ A Matrix 5 x 15 mL	5x15 ml	116930005	6,291
TeenPrep™ B Matrix 5 x 15 mL	5X15 ml	116931005	Enquire
TeenPrep™ Lysing Matrix A	50x15 ml	116930050	8,567
TeenPrep™ Lysing Matrix SS, 15 mL	50 x 15 mL tubes	116942050	Enquire
Telithromycin	1 mg	0218377701	24,960
	10 mg	0218377710	56,159
TEMED	50 mL	11TEMED050	8,193
Temozolomide, NeuroPure™	10 mg	0218318810	4,195
	25 mg	0218318825	4,195
TEMPO	1 g	0215268101	9,784
	5 g	0215268105	10,521
	25 g	0215268125	14,232
Temsirolimus, NeuroPure™	5 mg	0218089705	13,577
	25 mg	0218089725	54,816
Tenidap, NeuroPure™	5 mg	0218080005	13,835
	25 mg	0218080025	53,796
Teniposide, NeuroPure™	10 mg	0218318910	4,195
	50 mg	0218318950	4,195
Tenoxicam	250 mg	02183251.2	4,195
	1 g	0218325101	4,097
Tenuazonic acid	1 mg	0218378301	12,480
	5 mg	0218378305	43,679
	10 mg	0218378310	77,999
Terazosin hydrochloride dihydrate, NeuroPure™	250 mg	02180867.2	94,317
	50 mg	02180867.6	21,263
TERBUTALINE	1 g	0215674701	3,595
	5 g	0215674705	6,320
Terpendole C	250 µg	02183378.2	24,960
	1 mg	0218337801	74,879
Terpendole E	250 µg	02183380.2	23,400
	1 mg	0218338001	70,199
Terrein	1 mg	0218368401	34,320
	5 mg	0218368405	1,09,199
	10 mg	0218368410	1,84,078
TERRIFIC BROTH II (POWDER)	1 kg(2.2lb)	113046032	16,574
Terrific broth	500 g	091012017	12,152
	454 g(1lb)	113046021	24,063
	1 kg(2.2lb)	113046031	24,063
TERRIFIC BROTH II (CAPSULES)	5 kg(11lb)	113046041	1,15,152

Product Name	Pack Size	SKU	2023 INR
TERRIFIC BROTH II (PACK)(POUCHES)	10x1.0 L	113046075	20,610
	454 g(1lb)	113046022	9,150
TERRIFIC BROTH II (POWDER)	5 kg(11lb)	113046042	72,431
	15 kg(33lb)	113046052	2,09,346
TERRIFIC BROTH PART 1 (CAPSULES) & PART 2 (STERILE LIQUID)	1 kg(2.2lb)	113045031	46,038
TERRIFIC BROTH PART 1 (POWDER) & PART 2 (STERILE LIQUID)	1 kg(2.2lb)	113045032	31,328
Terrific broth, modified	500 g	091010417	Enquire
Territrem B	500 µg	02183395.2	34,320
	1 mg	0218339501	60,839
tert-Amyl chloride	100 g	0520106780	33,772
tert-BUTYL ALCOHOL	6 x 1 L	0230002806	81,385
	4 x 4 L	0230002816	1,29,766
	6 x 1 L	0230002906	87,120
	4 x 4 L	0230002916	1,87,840
TERT-OCTYL MERCAPTAN	5 g	0520195905	3,722
TES	500 g	0215246190	52,316
	10 g	0210300810	3,318
	100 g	0210300880	8,130
	500 g	0210300890	29,999
TES Free Acid	1 kg	0210300891	55,961
	10 µg	0219396310	11,378
TETANUS TOXIN	2.5 g	0210301596	95,887
TETRABUTYLAMMONIUM BROMIDE	2.5 kg	0215210196	23,520
TETRABUTYLAMMONIUM HYDROXIDE	25 ml	0215210425	6,321
	50 ml	0215210450	8,984
	250 ml	0215210483	30,273
TETRABUTYLAMMONIUM PHOSPHATE	25 g	0230019125	96,800
	1 g	0219551301	8,918
	5 g	0219551305	9,854
TETRACHLOROQUINONE	25 g	0219551325	14,752
	1g	0521865101	5,170
TETRACYCLINE	5 g	0210301205	9,727
	25 g	0210301225	10,265
	1 g	0219454201	3,805
	5 g	0210301105	4,299
	5 g	0219454205	4,299
	100 g	0210301280	12,173
	25 g	0210301125	6,928
100 g	0210301180	16,678	
TETRACYCLINE HYDROCHLORIDE, USP	1000 g	0219985691	33,354
TETRADECYLTRIMETHYL-AMMONIUM BROMIDE	1 kg	0215210991	41,194
	100 g	0215210980	7,320
	250 g	0215210983	13,639
TETRAETHYLAMMONIUM CHLORIDE	500 g	0215210990	22,745
	1 g	0215354201	3,026
	5 g	0215354205	3,472
Tetraethylammonium Chloride, NeuroPure™	25 g	0215354225	5,703
	100 g	0215354280	14,098
	5 g	0218080105	8,730
Tetraethylene Glycol Monoethyl Ether	25 g	0218080125	16,455
TETRAETHYLENE GLYCOL MONOETHYL ETHER	10 g	0215678695	94,445
TETRAGLYCOL	10 kg	0215679595	80,130
TETRAHYDROBOSTRYCIN	1 mg	0218332801	46,799

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
TETRAHYDROFURAN	4 x 4 L	0230019516	1,45,874
	20 L	0230019520	1,73,580
	1 L	0230019601	25,247
	6x1 L	0230019606	1,29,597
	4 x 4 L	0230019816	96,448
	20 L	0230019820	1,11,798
	1 L	0230019901	21,913
	4 L	0230019904	44,891
	6x1 L	0230019906	1,07,067
	4x4 L	0230019916	1,84,700
	4 x 4 L	0230020016	1,42,998
	6 x 1 L	0230020006	29,187
	6 x 1 L	0230019506	57,206
	TETRAHYDROPALMATINE	6 mg	0219499606
TETRAMETHYL DIPHOSPHINE DISULFIDE	250mg	0522249983	4,904
TETRAMETHYLAMMONIUM HYDROXIDE	10 g	0215211410	4,221
	500 g	0215211490	33,377
	100 g	0215211480	9,398
TETRAMISOLE	5 g	0215211905	3,857
	10 g	0215211910	4,065
Tetrandrine, NeuroPure™	50 mg	0218319050	4,195
	250 mg	0218319083	4,195
Tetraphenylboron	100 g	0219551980	22,001
TETRAZOLIUM BLUE CHLORIDE	25 g	0210301825	81,676
Thailandolide B	1 mg	0218341201	56,159
	5 mg	0218341205	2,24,637
Thalidomide	50 mg	0215875350	4,950
	100 mg	0215875380	4,970
	250 mg	0215875383	5,031
THAPSIGARGICIN	1 mg	0215966801	4,195
	5 mg	0215966805	4,195
THAPSIGARGIN	5 mg	0215899905	70,449
Thapsigargin (high purity)	1 mg	0215899901	18,034
	1 mg	0218379501	18,720
	5 mg	0218379505	68,639
	10 mg	0218379510	1,31,038
Thaxtomin A	1 mg	0218368701	56,159
	5 mg	0218368705	1,96,558
Thaxtomin C	1 mg	0218374001	62,399
	5 mg	0218374005	1,87,198
THENOYLTRIFLUOROACETONE	100 g	0215684280	41,117
	25 g	0215684225	13,009
	10 g	0215684210	7,393
THEOPHYLLINE	100 g	0210302480	6,020
	250 g	0210302483	10,391
	500 g	0210302490	16,249
	1 kg	0210302491	27,838
THERMOLYSIN	250 mg	08321351	98,415
THIAMINE	1 kg	0210302891	35,123
	250 g	0210302883	12,511
	100 g	0210302880	7,629
	25 g	0210302825	4,451
	250 g	0219474983	12,273
THIAMINE HYDROCHLORIDE	100 g	0219474980	7,629
THIAMPHENICOL	25 g	0219474925	4,451
	5 g	0215684605	3,909
Thiazovivin, NeuroPure™	25 g	0215684625	4,978
	1 mg	0218311701	4,195
Thidiazuron, PhytoPure™	5 mg	0218311705	4,195
	100 mg	0218396580	54,564
	500 mg	0218396590	2,02,362

Product Name	Pack Size	SKU	2023 INR
THIOACETAMIDE, ACS	500 g	0215258790	42,233
	25 g	0215258725	5,562
	100 g	0215258780	11,217
Thiocolchicine	5 mg	0218334405	10,920
	25 mg	0218334425	45,239
Thiocolchicoside	1 mg	0218381101	10,920
	5 mg	0218381105	24,960
THIOGLYCOLIC ACID	25 mg	0218381125	99,839
	25 g	0210293325	11,622
	100 g	0210293380	14,740
THIOLACTIC ACID	500 g	0210293390	32,525
	100 ml	0219105880	6,516
THIOMUSCIMOL	10 mg	0215212910	41,183
	25 mg	0215212925	1,02,959
THIOPHENE	1 L	0215688491	3,842
THIORIDAZINE	50 g	0215689150	22,225
THIOUREA	10 kg	0215213395	29,058
THIOUREA, ACS	2.5 kg	0215258896	64,408
THIP	10 mg	0215360210	4,195
	15 mg	0215360215	4,195
	25 mg	0215360225	4,195
THORIN 1	25 g	0215213525	25,605
Thorium	10 g	0521879910	60,573
	10 g	0215416301	5,049
THROMBIN	1 KU	0210114180	-
	100 KU	0210114180	-
	1 MU	0210114191	2,81,841
	5 KU	0215416305	7,719
	10 KU	0215416310	11,050
	2 KU	0210114102	5,486
	50 KU	0215416350	37,698
	100 KU	0215416380	70,921
	5 x 2 KU	08820361	7,457
	10 KU	0210114110	7,712
	25 KU	0210114125	11,858
	THYMIDINE	1 g	0219475401
5 g		0219475405	5,371
10 g		0219475410	6,151
25 g		0219475425	8,520
10 g		0210306010	4,996
THYMINE	25 g	0210306025	5,815
	100 g	0210306080	9,404
	5 g	0215214105	4,969
THYMOL BLUE	25 g	0215214125	10,279
THYMOL IODIDE	200 g	0215691682	4,037
Thymolphthalein	10g	0521867910	4,533
THYMUS POWDER	1 kg	0210306691	5,788
THYROGLOBULIN	5 mg	08648112	68,585
Tiaprofenic Acid, NeuroPure™	5 mg	0218325205	4,195
TICLOPIDINE	1 g	0215692201	5,098
	5 g	0215692205	13,834
	25 g	0215692225	57,542
TIMOLOL	100 mg	0215692380	7,260
	250 mg	0215692383	11,856
TINYATOXIN	1 g	0215692391	Enquire
	0.5 mg	02159670.5	14,805
Tioconazole, NeuroPure™	1 mg	0215967001	29,420
	250 mg	02180868.2	7,718
Titanium sulfate	1 g	0218086801	15,435
	100g	0521892680	12,346
TN Buffer Solution	500 mL	04822931	5,905
	1 L	04822932	10,581

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
TNT Buffer Solution	1 L	04822941	5,905
	2 L	04822942	10,581
Tobramycin	25 mg	0215692625	4,944
	500 mg	0215692690	5,195
	100 mg	0215692680	4,988
	1 g	0215692691	5,258
TOBRAMYCIN, U.S.P.	500 mg	0219969790	4,966
	100 mg	0219969780	4,988
Tofacitinib	5 mg	0218359905	18,720
	25 mg	0218359925	46,799
TOLAZAMIDE	1 g	0215900191	4,617
	5 g	0215900194	6,155
TOLBUTAMIDE	25 g	0219027425	3,594
	100 g	0219027480	5,546
	500 g	0219027490	16,813
Tolfenamic acid, NeuroPure™	1 g	0218080201	2,363
	5 g	0218080205	9,167
TOLMETIN	25 g	0219114625	6,034
TOLUENE	1 L	0230020201	13,522
	4 L	0230020204	30,359
	6x1 L	0230020206	60,573
	4x4 L	0230020216	95,324
	40 L	0230020340	41,430
	100 ml	02300204.1	1,389
	1 L	0230020401	11,502
	6x1 L	0230020406	67,532
	1 L	0230020501	9,922
	4 L	0230020504	22,524
	6 x 1 L	0230020506	57,445
	4 x 4 L	0230020516	85,281
TOLUIDINE BLUE O	25 g	0215264925	8,617
Toluidine Blue O, Solution (1%), Electrophoresis Grade	100 mL	04822191	9,105
TOMATINE	100 mg	0215215180	Enquire
Topotecan Hydrochloride	10 mg	0218311810	4,195
	50 mg	0218311850	4,195
Torin 1, NeuroPure™	5 mg	0218311905	4,195
	10 mg	0218311910	4,195
TOXOPLASMA GONDII C56/RHPOLYCLONAL ANTIBODY	200 µl	08688131	48,359
Tozasertib, NeuroPure™	10 mg	0218089810	14,981
	25 mg	0218089825	28,193
TPh A	1 mg	0218354401	10,920
	5 mg	0218354405	29,640
TRACAZOLATE	2 mg	0215359402	7,856
	5 mg	0215359405	13,347
	10 mg	0215359410	22,499
TRACE ELEMENT SOLUTION 1	100 ml	091676549	21,923
TRACE ELEMENT SOLUTION 2	100 ml	091676649	15,080
TRAGACANTH GUM	500 g	0210479290	52,940
	1 kg	0210479291	1,01,585
	100 g	0210479280	13,359
TRAM 34, NeuroPure™	5 mg	0218080305	20,746
	25 mg	0218080325	81,843
Trametinib, NeuroPure™	5 mg	0218312005	6,133
	10 mg	0218312010	8,070
	25 mg	0218312025	13,881
trans-4-AMINOCROTONIC ACID	1 mg	0215969501	4,195
	5 mg	0215969505	4,195
	25 mg	0215969525	4,195

Product Name	Pack Size	SKU	2023 INR
TRANSFERRIN	10 mg	0855915	17,727
	10 mg	0855943	41,624
	5 mg	0855953	24,442
	1 g	08820551	75,919
	1 g	08823411	1,28,958
Transferrin (APO), Bovine	1 g	08823431	66,559
	500 mg	0218090890	44,424
TRANSFERRIN BOVINE (APO)	100 mg	0218090880	13,769
	1 g	0219981301	2,914
TRANSFERRIN POLYCLONAL ANTIBODY	500 mg	02199813.5	4,169
	2 ml	0855451	21,341
TRANSFORMING GROWTH FACTOR-β1, Latent Form	2 mL	0855273	30,709
	2 ml	0855139	2,900
	1 mg	0856018	49,919
trans-VACCENIC ACID	5 µg	0219575005	1,19,599
	100 mg	0215218480	9,916
	500 mg	0215218490	32,774
trans-Zeatin, PhytoPure™	1 g	0215218491	60,124
	100 mg	0215385480	18,236
	50 mg	0215385450	11,216
	10 mg	0215385410	5,599
TRAZODONE	5 mg	0215385405	4,897
	1 g	0219151801	3,748
	5 g	0219151805	4,143
TREQUINSIN	5 mg	0215900205	47,095
	10 mg	0215900210	89,995
	50 mg	0215900250	3,89,995
Triacetin	500 mL	0210309890	5,273
	1 L	0210309891	9,069
TRIACONTANOIC ACID METHYL ESTER	100 mg	0215695980	22,630
TRIAMTERENE	10 g	0215696010	10,909
	25 g	0215696025	22,859
Tributyrin	100 mL	0210311180	7,358
	250 mL	0210311183	12,798
	500 mL	0210311190	22,220
	1 L	0210311191	43,475
Tricaprin	5 g	0210529705	20,029
	500 mg	02105297.5	6,542
	1 g	0210529701	6,925
TRICHLOROACETIC ACID	100 g	0219052180	5,295
	500 g	0219052190	12,620
	1 kg	0219052191	20,706
TRICHLOROACETIC ACID SOLUTION	25 ml	0219605925	4,340
	100 ml	0219605780	6,941
	1 L	0219605791	36,241
	500 ml	0219605790	20,137
Trichloroacetic acid, ACS	1 g	0215259201	3,677
	250 g	0215259283	8,589
	500 g	0215259290	12,693
	1 kg	0215259291	20,779
TRICHLOROACETIC ANHYDRIDE	100g	0521901780	56,288
TRICHLOROETHYLENE	6 x 1 L	0230020906	99,867
	4 x 4 L	0230020916	1,53,368
Trichostatin A	1 mg	0218058701	24,960
	5 mg	0218058705	87,359



Product Name	Pack Size	SKU	2023 INR
TRICINE	25 g	0219455625	5,645
	100 g	0219455680	9,155
	250 g	0219455683	16,264
	1 kg	0219455691	52,149
	100 g	04807413	8,352
	100 g	0210311280	8,352
	250 g	0210311283	15,372
	1 kg	0210311291	51,571
	25 g	0210311225	4,703
	25 g	04807410	4,703
250 g	04807416	15,372	
1 kg	04807420	51,571	
Tricine-SDS Sample Buffer (2X), Non-reducing	25 mL	04822371	9,105
	50 mL	04822372	15,476
Tricine-SDS Sample Buffer (2X), Reducing	25 mL	04822381	9,105
	50 mL	04822382	15,476
TRIETHANOLAMINE	1 kg	0210310991	30,801
	100 mL	0215216380	10,706
	500 mL	0215216390	15,157
	100 g	0210310980	6,280
	1 L	0215216391	20,329
	250 g	0210310983	11,041
	500 g	0210310990	17,548
TRIETHYL 2-PHOSPHONO-PROPIONATE	250 g	0215701783	2,28,676
TRIETHYLAMINE	10 L	0215700395	1,12,097
	1 L	0230021201	35,471
	6x1 L	0230021206	61,813
TRIFLUOPERAZINE	5 g	0219008905	8,126
	10 g	0219008910	13,275
	25 g	0219008925	28,955
TRIFLUOROACETIC ACID	1 kg	0215216691	20,790
	1 kg	0219028091	1,67,040
	500 ml	02300214.5	12,116
	6x500 ml	0230021403	72,695
TRIFLUOROACETIC ANHYDRIDE	1 L	0219028591	91,713
Trifluoromethanesulfonic acid	10 g	0215702510	6,134
	50 g	0215702550	15,482
TRIFLUPROMAZINE	25 g	0215704425	7,179
	100 g	0215704480	20,917
TRILAURIN	5 g	0210534805	3,649
	10 g	0210534810	3,649
	100 mg	02105348.1	4,930
Trimebutine, NeuroPure™	1 g	0218329701	4,097
	5 g	0218329705	4,097
TRIMETHOPRIM	1 g	0219552701	3,661
	5 g	0219552705	3,709
	25 g	0219552725	3,976
	100 g	0219552780	4,874
TRIMETHYL HEXAMETHYLENE DIISOCYANATE	100g	0522671780	3,677
TRIMETHYLAMINE N-OXIDE	10g	0521947010	4,091
TRIMETHYLSEROTONIN IODIDE	1 mg	0219372401	1,622
	5 mg	0219372405	8,112
	10 mg	0219372410	20,419
TriMPure - RNA Extraction Reagent	100 mL	11TRIMPR01	-
TRIMYRISTIN	25 g	0210479425	32,408
TRI-n-OCTYLAMINE	100 ml	0215710980	9,213
	500 ml	0215710990	34,688
Triolein	1 g	0210312201	3,720
	5 g	0210312205	3,949
	10 g	0210312210	4,176
TRIPLENNAMINE	25 g	0215711225	10,743
	100 g	0215711280	34,142
TRIPHENYL PHOSPHINE	100g	0520998780	11,800

Product Name	Pack Size	SKU	2023 INR
Triptolin A	1 mg	0218355601	24,960
	5 mg	0218355605	99,839
Triptolin B	1 mg	0218355701	29,640
TRIPROLIDINE	50 g	0215711650	24,956
Triptolide	1 mg	0218383101	7,800
	5 mg	0218383105	28,080
	10 mg	0218383110	43,679
Triptolide, NeuroPure™	1 mg	0218319101	4,195
	5 mg	0218319105	4,195
TRIS	10 kg	0210313210	1,05,653
	5 kg	0219455794	1,11,080
	5 kg	0210313005	1,18,034
	100 g	02103133.1	5,731
	250 g	02103133.2	8,771
	500 g	02103133.5	15,068
	1 kg	0210313301	25,364
	5 kg	0210313305	1,11,080
	10 kg	0210313310	2,14,584
	500 g	02152176.5	15,068
	1 kg	0215217601	25,364
	5 kg	0215217605	1,11,080
	10 kg	0215217610	2,14,584
	100 g	02103130.1	5,870
	100 g	0219455880	5,870
	100 g	04816116	5,944
	250 g	02103130.2	9,118
	5 kg	0219455894	1,18,034
	100 g	0219485580	5,743
	250 g	0219485583	8,783
500 g	0219485590	15,080	
1 kg	0219485591	25,437	
5 kg	0219485594	1,09,447	
100 g	02152176.1	5,731	
TRIS	500 g	02103130.5	15,763
	500 g	0219455890	15,763
	500 g	04816124	15,763
	1 kg	0210313001	26,755
	1 kg	0219455891	26,755
	1 kg	04816100	26,755
	1 kg	11TRIS01KG	26,007
TRIS BASE	500 g	11TRIS0500	15,068
	5 kg	11TRIS05KG	1,14,297
Tris HCl buffer 1M solution pH 8	500 mL	11THCL0500	Enquire
TRIS-(2,3-DIBROMOPROPYL)PHOSPHATE	100 mg	05219625.1	5,050
tris(2-ETHYLHEXYL)PHOSPHATE	25 ml	0215799125	4,942
Tris-(carboxyethyl)phosphine hydrochloride	1 g	0218397301	6,552
	5 g	0218397305	27,663
	10 g	0218397310	48,668
Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.5%	100 g	04823011	5,560
	500 g	04823012	30,752
TRIS, U.S.P.	500 g	0219560590	15,068
	1 kg	0219560591	30,136
	100 g	0219560580	6,797
	25 kg	04819622	1,24,703
TRIS, ULTRA PURE	100 g	04821557	6,595
	50 g	04819619	4,563
	500 g	04819620	15,068
	1 kg	04819623	25,364
	5 kg	04819638	1,11,080
	1 L	04822511	14,556
TRIS-Acetate-SDS Running Buffer (10X), pH 8.3	1 L	04822512	27,298

Product Name	Pack Size	SKU	2023 INR
TRIS-BORATE-EDTA BUFFER	4 liters	04816724	22,523
	1 liter	04816721	6,708
TRIS-Buffered Saline (TBS, 10X), pH 7.4 for Western Blot	1 L	04822951	11,501
	2 L	04822952	10,581
	4 L	04822953	19,663
TRIS-CAPS Buffer (10X)	500 mL	04822961	18,204
	1 L	04822962	34,588
TRIS-GLYCINE BUFFER	1 box	04816200	14,166
TRIS-Glycine Native Sample Buffer (4X), pH 8.6	25 mL	04822391	9,105
TRIS-Glycine Native Sample Buffer (4X), pH 8.7	50 mL	04822392	15,476
TRIS-Glycine-Native Running Buffer (10X), pH 8.5	2 L	04822522	11,949
	4 L	04822523	22,681
	1 L	04822521	13,213
TRIS-Glycine-SDS Running Buffer (10X), pH 8.3	1 L	04822531	14,024
	2 L	04822532	11,949
	4 L	04822533	22,681
TRIS-HEPES-Native Running Buffer (10X), pH 8.0	500 mL	04822541	11,834
	1 L	04822542	20,026
	2 L	04822543	35,495
TRIS-HEPES-SDS Running Buffer (10X), pH 8.0	500 mL	04822551	11,834
	1 L	04822552	20,026
	2 L	04822553	35,495
TRISODIUM CITRATE DIHYDRATE	1 kg	11TSC001KG	9,073
TRISTEARIN TECHNICAL	5 g	0210313105	3,805
	25 g	0210313125	4,457
TRIS-Tricine-SDS Running Buffer, (10X), Anode Buffer, pH 8.9	100 g	0210313180	6,795
	500 mL	04822561	14,762
TRIS-Tricine-SDS Running Buffer, (10X), Cathode Buffer, pH 8.3	1 L	04822562	18,150
	500 mL	04822571	14,762
TRITICUM VULGARIS AGGLUTININ (Wheat Germ Agglutinin)	1 L	04822572	27,213
	100 mg	0215226680	65,634
Triton X-100 Lysis Buffer with Glycerol (2X), pH 7.4	5 mg	0215226605	7,970
	25 mg	0215226625	19,650
	125 mL	04823371	12,675
Triton X-100 Lysis Buffer, pH 7.4	250 mL	04823372	21,441
	500 mL	04823342	17,551
Triton X-100 Lysis Buffer, pH 7.4 (2X)	125 mL	04823351	10,733
	250 mL	04823352	17,551
Triton X-100 Lysis Buffer-2, pH 8.0	250 mL	04823361	10,733
	500 mL	04823362	17,551
TRITON X-405	1 L	0230022201	10,886
	4 L	0230022204	41,469
	6 x 1 L	0230022206	52,962
	4 x 4 L	0230022216	1,65,878
TRITON® X-100	100 ml	0219485480	4,384
	100 mL	04807423	4,186
	50 ml	0219485450	4,327
	1 L	0219485491	6,450
	500 ml	04807426	6,361
	4 L	04807427	23,798
	250 ml	0219485483	4,909
TRITON® X-114	250 ml	0219397183	4,932
	500 ml	0219397190	7,055
	1 L	0219397191	10,970
Troglitazone	100 ml	0219397180	4,325
	5 mg	0218356805	17,160
	25 mg	0218356825	65,519

Product Name	Pack Size	SKU	2023 INR
TROLEANDOMYCIN	1 g	0215714301	9,570
	5 g	0215714305	36,194
	25 g	0215714325	59,762
Tropicamide	3 g	0215714492	16,179
TROPINE	150 g	0210492181	4,933
Tropodithietic acid [TDA]	1 mg	0218367601	28,080
	5 mg	0218367605	1,06,079
Trypacidin	1 mg	0218376501	34,320
	5 mg	0218376505	1,02,959
TRYPAN BLUE	1 kg	0219460091	96,020
	5 g	0219553205	4,091
	25 g	0219553225	5,887
TRYPAN BLUE STAIN SOLUTION	100 ml	091691049	4,550
TRYPSIN	500 mg	02101179.5	24,599
	1 g	0210117901	43,038
	10 g	0210117910	3,97,572
	100 mg	02101179.1	8,843
	100 mL	091689349	7,202
Trypsin 1:250, Porcine	100 g	0210314180	35,910
TRYPSIN INHIBITOR	250 mg	02100612.2	16,896
	500 mg	02100612.5	28,889
	1 g	0210061201	51,647
	5 g	0210061205	2,44,380
	1 g	0210111391	48,225
	5 g	0210111394	2,26,557
	25 mg	0210111325	6,044
	100 mg	0210111380	9,362
TRYPSIN, 1-250	250 mg	0210111383	16,048
	500 mg	0210111390	27,192
	100 g	0210313980	32,072
	250 g	0210313983	75,519
	500 g	0210313990	1,46,505
TRYPSIN, 1-250	1 kg	0210313991	2,88,714
	5 g	0215357105	16,888
	25 g	0215357125	23,141
	100 g	0215357180	44,327
	20 g	0210313920	9,473
25 g	0210313925	10,776	
Trypsin, Hank's based 0.05% Trypsin, 0.5 mM EDTA	100 mL	093332302	1,718
TRYPSIN-EDTA SOLUTION	100 mL	091689149	6,843
TRYPTAMINE	75 g	0210314375	90,344
TRYPTASEACTIVITY: > 5000	10 µg	0857047	36,339
TRYPTIC SOY AGAR	500 g	091010617	16,094
Tryptic soy broth	250 g	0215715283	8,612
	500 g	091010717	12,142
TRYPTONE	1 kg	0215715291	20,766
TRYPTONE AGAR (POWDER)	500 g	091010817	13,488
TRYPTONE AGAR (POWDER)	1 kg(2.2lb)	113003232	21,767
TRYPTOSE PHOSPHATE BROTH	100 ml	091682149	6,453
TSG101/VPS23 Rabbit Monoclonal Antibody	100 UL	08L100024	51,304
Tubastatin A	10 mg	0218360810	18,720
Tubastatin A Hydrochloride, NeuroPure™	5 mg	0218312105	4,195
	10 mg	0218312110	4,195
Tubulin	1 mg	08771121	1,29,478
Tubulin, Porcine, 99% Pure, Lyophilized	1 mg	08771151	57,199

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
TUBULOZOLE C	5 mg	0215900305	22,915
	25 mg	0215900325	97,794
	50 mg	0215900350	1,92,127
	100 mg	0215900380	3,79,324
TUBULOZOLE T	5 mg	0215900405	11,475
	25 mg	0215900425	40,595
	50 mg	0215900450	77,730
	100 mg	0215900480	1,50,530
TUFTSIN	100 mg	0219058480	65,611
TUMOR NECROSIS FACTOR	200 µg	0215233601	#VALUE!
TUNICAMYCIN	5 mg	0215002805	28,863
	10 mg	0215002810	53,178
	1 mg	0215002801	9,411
Tween 20 Blocking buffer, 1% in PBS (10X)	500 mL	04822971	11,834
	1 L	04822972	20,026
	2 L	04822973	35,495
TWEEN 80	100 ml	0210317080	4,379
	500 ml	0210317090	7,324
TWEEN 85	100 ml	0215248780	5,302
	500 ml	0215248790	7,177
TWEEN® 20	1 L	11TWEEN203	Enquire
	2 x 500 mL	11TWEEN202	19,943
	500 mL	11TWEEN201	9,447
	4 L	11TWEEN204	49,897
TWEEN® 80	100 ml	02194725.1	4,576
	4 L	0219472504	34,767
Tylosin	1 g	0219345401	3,901
	5 g	0219345405	4,862
	10 g	0219345410	6,064
Tyloxapol	10 g	0215716210	7,289
	25 g	0215716225	11,969
	50 g	0215716250	19,797
Tyramine, NeuroPure™	5 g	0218319205	4,097
	25 g	0218319225	4,198
TYR-GLY	3 g	0210320092	62,157
TYRPHOSTIN A1	100 mg	0215881880	4,930
TYRPHOSTIN A10	5 mg	0219372805	4,195
	25 mg	0219372825	4,195
TYRPHOSTIN A23	10 mg	0215882010	29,987
	50 mg	0215882050	1,33,154
TYRPHOSTIN A25	25 mg	0215882125	67,589
TYRPHOSTIN A46	75 mg	0215967875	5,293
TYRPHOSTIN A47	5 mg	0215882205	26,035
	25 mg	0215882225	1,13,394
TYRPHOSTIN A48	5 mg	0215967905	7,471
	25 mg	0215967925	20,575
	100 mg	0215967980	69,715
TYRPHOSTIN A51	5 mg	0215882305	4,195
	25 mg	0215882325	4,195
TYRPHOSTIN A63	1 mg	0215968001	5,178
	5 mg	0215968005	9,109
	25 mg	0215968025	28,765
TYRPHOSTIN A9	50 mg	0215881950	15,427
	250 mg	0215881983	60,352
TYRPHOSTIN B42	50 mg	0219372950	5,293
TYRPHOSTIN B46	5 mg	0219373105	17,195
	10 mg	0219373110	30,195
	25 mg	0219373125	69,195
TYRPHOSTIN B48	10 mg	0215881710	15,219
	50 mg	0215881750	59,315
TYRPHOSTIN B7	2 mg	0215881602	29,155
	10 mg	0215881610	1,29,728

Product Name	Pack Size	SKU	2023 INR
Tyrphostin C15	5 mg	0218319305	4,195
	10 mg	0218319310	4,195
U-0521	20 mg	0215883320	18,755
	100 mg	0215883380	76,995
U-69593	5 mg	0218329805	4,195
	25 mg	0218329825	4,195
U-73122	5 mg	0215900505	24,475
	10 mg	0215900510	44,755
U-73343	1 mg	0215900601	8,969
	5 mg	0215900605	28,063
UK-1	250 µg	02183647.2	24,960
	1 mg	0218364701	74,879
Ultra-Blue Fast PAGE Gel Staining Solution	1 L	08X100001	13,552
Ultra-Sense Femto-Plus Western ECL Substrate	100 ML	08X100003	45,133
Umbellulone	10 mg	0218334910	40,560
Undecylprodigiosin	250 µg	02183754.2	26,520
	1 mg	0218375401	79,559
Undecylprodigiosin, NeuroPure™	250 µg	02183122.2	3,799
Uracil	1 mg	0218312201	4,195
	100 g	02FC006380	-
URACIL	100 g	0210320480	6,536
	25 g	0210320425	4,509
	1 kg	0210320491	32,002
URACIL (POWDER)	10 g	114061212	5,117
	100 g	114061222	9,927
URAPIDIL	25 mg	0219373625	4,923
	100 mg	0219373680	7,107
	250 mg	0219373683	11,449
UREA	10 kg	0219476210	25,364
	5 kg	0210320905	12,792
	100 g	0219485780	3,766
	1 lb	0210569501	5,197
UREA	500 g	02103209.5	5,239
	500 g	0219485790	5,239
	1 kg	0210320901	5,706
	1 kg	0219485791	5,706
	5 kg	0219485794	12,792
	5 lb	0210569505	10,290
UREA ULTRA PURE	10 kg	04821858	18,383
Urea, ACS	1 kg	0219145001	7,457
	500 g	02191450.5	5,487
	5 kg	0219145005	13,042
Urea, meets USP	1 kg	02FC009301	-
UREA, U.S.P.	4 kg	0219964304	14,907
UREA, ULTRA PURE	25 kg	04821531	37,122
	1 kg	04821528	5,706
	1 lb	04821519	5,246
	50 g	04821518	2,990
	5 kg	04821530	12,792
	25 lb	04821532	19,657
	5 lb	04821527	10,290
	10 g	0210321510	4,933
	100 g	0210321580	16,517
500 g	0210321590	68,732	
URICASE	1,000 U	0210120391	56,844
URIDINE	5 g	0210321605	6,559
	10 g	0210321610	8,527
	25 g	0210321625	14,460
	100 g	0210321680	43,985
	1 g	0219476301	4,984
	50 g	0219476350	24,302

PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
URIDINE-5'-DIPHOSPHATE	25 mg	0210120525	5,260
	100 mg	0210120580	5,870
	500 mg	0210120590	11,512
	1 g	0210120591	17,062
URIDINE-5'-DIPHOSPHO-GALACTOSE	5 mg	0219590505	11,858
	10 mg	0219590510	19,398
	25 mg	0219590525	41,986
Uridine-5'-diphosphoglucose	5 g	0210120894	52,929
	1 g	0210120891	13,505
	500 mg	0210120890	9,832
	250 mg	0210120883	7,394
Uridine-5'-diphosphoglucuronic acid	500 mg	0215218290	1,54,876
	1 g	0215218291	2,49,757
URIDINE-5'-TRIPHOSPHATE	25 mg	0210121725	5,017
	100 mg	0210121780	5,279
	250 mg	0210121783	5,804
	100 mg	0219123080	5,812
	500 mg	0210121790	6,651
	250 mg	0219123083	7,136
	1 g	0210121791	7,143
	500 mg	0219123090	9,317
UROMUCOID POLYCLONAL ANTIBODY	2 ml	0855140	21,341
URSODEOXYCHOLIC ACID	1 g	0218382001	12,480
	5 g	0218382005	37,440
	1 g	0215825201	4,039
	5 g	0215825205	5,599
URSOLIC ACID	25 g	0215825225	13,427
	100 mg	0215825380	5,055
Valdecocixib	500 mg	0215825390	5,531
	5 mg	0218325305	4,195
VALEROPHENONE	25 mg	0218325325	4,195
	10 g	0215826710	6,080
	25 g	0215826725	9,617
VAL-GLY-SER-GLU	100 g	0215826780	Enquire
	1 mg	0215277601	5,880
VALINOMYCIN	5 mg	0215277605	9,683
	25 mg	0210501025	9,362
	100 mg	0210501080	22,657
	5 mg	0210501005	5,816
VANADIUM SULFATE HYDRATE (VANADYL)	10 mg	0210501010	6,703
	100g	0521971480	8,982
	250 mg	02195540.2	8,931
Vancomycin Hydrochloride, Phyto-Pure™	100 mg	02195540.1	8,881
	1 g	0219554001	10,588
	5 g	0219554005	14,540
VANILLIN	500 g	0215218890	18,435
	100 g	0215218880	6,379
	1 kg	0215218891	31,786
Vapreotide	1 mg	0218319401	4,195
Vascular Endothelial Growth Factor-165	10 µg	0218319510	4,097
Vedapofen, NeuroPure™	1 mg	0218325401	4,195
VEGETABLE OIL HYDROGENATED	1 lb	0210472901	4,174
Venetoclax, NeuroPure™	1 mg	0218312301	6,899
	5 mg	0218312305	17,715
Venturicidin A	1 mg	0218377501	37,440
	5 mg	0218377505	1,21,679

Product Name	Pack Size	SKU	2023 INR
VERATRIDINE	10 mg	0215900710	24,745
Verruculogen	1 mg	0219912701	24,960
	5 mg	0219912705	74,879
Victoria blue B	100 g	0215829180	5,286
VIMENTIN MONOCLONAL ANTIBODY	25 g	0215829125	4,380
	0.5 ml	08691272	81,106
VINBLASTINE SULFATE	1 mg	0219028701	5,112
	5 mg	0219028705	5,840
	10 mg	0219028710	6,750
	25 mg	0219028725	9,480
	5 mg	0218383005	12,480
	25 mg	0218383025	40,560
	1 mg	0219068701	5,086
Vindesine Sulfate, NeuroPure™	5 mg	0219068705	5,710
	25 mg	0219068725	8,831
	5 mg	0218319605	4,195
Vinorelbine Tartrate, NeuroPure™	10 mg	0218319610	4,195
	5 mg	0218319705	4,195
Vinpocetine	25 mg	0218319725	4,195
	20 mg	0215900820	15,600
Vinpocetine, NeuroPure™	100 mg	0215900880	62,399
	5 mg	0218081505	2,363
	25 mg	0218081525	10,231
Violacein	1 mg	0218387501	56,159
	5 mg	0218387505	1,84,078
	1 mg	0218090701	1,17,625
Viomellein	500 µg	02183732.5	40,560
	1 mg	0218373201	68,639
Viridiol	250 µg	02183379.2	17,160
Virustomycin A	1 mg	0218337901	53,039
	1 mg	0218340901	54,599
Vitamin A acetate	5 mg	0218340905	2,15,277
	10 g	0210325710	5,577
	25 g	0210325725	6,616
VITAMIN A PALMITATE	100 g	0210325780	11,666
	150 g	0219900281	11,822
	10 g	0210326210	10,130
	5 g	0210326305	9,944
	25 g	0210326325	11,030
	100 g	0210326280	14,933
VITAMIN B12	100 g	0210326380	15,150
	10 g	0219477095	5,293
	5 g	0210327105	18,599
	1 g	0210327101	6,836
	500 mg	02103271.5	6,399
	250 mg	02103271.2	5,677
	25 g	0210327825	4,374
VITAMIN B12, U.S.P.	100 g	0210327880	6,464
	200 g	0210327882	10,506
	10 g	0210327810	3,927
VITAMIN D3	5 g	0219965205	19,625
	5 g	0210122405	34,848
VITAMIN D3 POWDER	250 mg	02101224.2	6,391
	1 g	0210122401	9,889
VITAMIN K1	100 g	0210328080	12,333
	250 mg	02103283.2	5,227
	1 g	0210328301	4,864
VITAMIN K1	5 g	0210328305	9,867
	10 g	0210328310	15,617



PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
Vitamin K2	250 mg	0215830183	4,971
	1 g	0215830191	4,455
Vitexin	5 mg	0218343205	9,360
	25 mg	0218343225	29,640
VITRONECTIN	100 µg	0215384280	3,420
Voriconazole, NeuroPure™	5 mg	0218319805	4,195
	10 mg	0218319810	4,195
Vorinostat, NeuroPure™	100 mg	0218312480	10,745
	250 mg	0218312483	20,570
W493 B	1 mg	0218361901	56,159
W-5, Hydrochloride	5 mg	0215474405	15,600
	25 mg	0215474425	46,799
WATER	4 x 4 L	0230022316	24,000
	500 mL	04821932	1,605
Water, DNase, RNase-free	500 ml	091696054	1,682
	100 mL	04821739	1,590
Water, Reverse Osmosis	100 mL	04821947	4,562
	6 L	04821954	1,16,463
Wedelolactone	1 mg	0218343101	21,840
	5 mg	0218343105	65,519
WHEAT GERM AGGLUTININ	5 mg	08790162	7,970
White Line Inducing Principle [WLIP]	1 mg	0218334101	37,440
WHOLE BOVINE SERUM	2 ml	0855980	5,080
WHOLE CHICKEN SERUM	2 ml	0855982	2,945
WHOLE HAMSTER SERUM	2 ml	0855986	7,381
WHOLE SERUM	2 ml	0855990	3,185
	2 ml	0855979	48,150
	2 ml	0855988	4,331
	2 ml	0855984	21,481
	2 ml	0855989	6,411
	2 ml	0855987	2,900
	2 ml	0855994	2,900
	2 ml	0855992	6,417
	2 ml	0855983	3,209
	2 ml	0856005	7,646
	2 ml	0856006	10,918
	2 ml	0855997	10,847
WHOLE SERUM POLYCLONAL ANTIBODY	2 ml	0856001	38,501
	2 ml	0855272	2,975
	2 ml	0855449	11,374
	2 ml	0856003	16,503
	2 ml	0856002	10,913
	2 ml	0856007	29,360
	2 ml	0855998	14,350
	2 ml	0855408	27,622
	2 ml	0855617	21,341
	2 ml	0855136	21,886
	2 ml	0855820	3,381
	2 ml	0855996	2,900
	2 ml	0855999	2,900
	2 ml	0856009	2,900
	2 ml	0856000	10,038
	2 ml	0856004	12,051
	2 ml	0855317	13,309
	2 ml	0856008	17,985
2 ml	0855137	2,834	
Whole Swine Serum	2 ml	0855993	3,700
WHOLE WHEAT FLOUR	25 lb	0210468225	13,917
	100 lb	0210468280	24,177
WILLIAMS' MEDIUM E	1x10 L	091050122	6,578
Withaferin A	1 mg	0218347301	21,840
	5 mg	0218347305	65,519
	10 mg	0218347310	1,06,079

Product Name	Pack Size	SKU	2023 INR
Wogonin	5 mg	0218333905	17,160
	25 mg	0218333925	68,639
Wortmannin	1 mg	0218379901	12,480
	5 mg	0218379905	28,080
WORTMANNIN	25 mg	0218379925	68,639
	1 mg	0219569001	14,747
WRIGHT STAIN	5 mg	0219569005	54,017
	300 g	0215265032	43,040
WY-14643	10 mg	0215990410	4,195
	50 mg	0215990450	4,195
	250 mg	0215990483	65,230
XANTHINE	5 g	0210329105	81,648
	25 g	0210329125	3,93,673
XANTHINE AMINE CONGENER	200 g	0210329082	18,973
	2 mg	0215358502	11,475
Xanthine oxidase	5 mg	0215358505	22,395
	10 mg	0215358510	40,595
Xanthomegnin	5 U	0219951805	5,961
	25 U	0219951825	13,028
XANTHONE	50 U	0219951850	21,153
	500 µg	02183735.5	40,560
Xanthorrizol	1 mg	0218373501	68,639
XE 991 DiHCl, NeuroPure™	300 g	0215830532	8,405
	1 mg	0218335201	46,799
X-Gal	5 mg	0218080405	16,115
	25 mg	0218080425	55,119
X-Gal (Powder)	50 mg	0218379450	6,240
	250 mg	0218379483	14,040
	1 g	0218379491	21,840
X-GAL, MOLECULAR BIOLOGY GRADE	5 g	0218379494	1,18,559
	1.0 g	114063102	10,847
Xylazine hydrochloride	100 mg	11XGAL0100	3,930
	5 g	0215830705	7,244
	25 g	0215830725	16,632
XYLENE Histological Grade	1 g	0215830701	5,372
	500 mL	02158692.5	4,812
	1 L	0215869201	5,786
	4 x 1 L	0215869204	13,469
XYLENE, ACS	4 x 4 L	0215869216	30,347
	500 ml	0215869390	4,732
XYLENOL BLUE	1 L	0215869391	2,402
	75 g	0215831075	5,293
Y-27632 . dihydrochloride	1 mg	0218356701	14,040
	5 mg	0218356705	24,960
	25 mg	0218356725	1,03,999
YC-1	1 mg	0218352701	6,240
	5 mg	0218352705	18,720
	25 mg	0218352725	56,159
YEAST	5 lb	0210140005	15,333
	1 lb	0210140001	6,249
YEAST EXTRACT	250 g	0219402783	6,026
	1 kg	0219402791	13,800
Yeast Extract Powder	100 g	0210330380	4,616
	500 g	0210330390	9,505
	1000 g	0210330391	13,800
YEAST EXTRACT-B (POWDER)	454 g(1lb)	113065522	10,779
	1 kg(2.2lb)	113065532	18,537
YEAST HYDROLYSATEENZYMATIC	5 lb	0210330405	25,899
	25 lb	0210330425	98,293
	100 lb	0210330480	3,69,117
	1 lb	0210330401	8,318

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Product Name	Pack Size	SKU	2023 INR
YEAST LYTIC ENZYME	500 U	02190123.5	7,809
	1 KU	0219012301	9,548
	10 KU	0219012310	77,209
	25 KU	0219012325	1,84,867
	50 KU	0215352650	1,87,552
	10 KU	0215352610	41,361
YELLOW AB	10g	0520420310	3,649
Yellow Carbon Dots, Powder	25 mg	092693001	35,695
YEP BROTH (LARGE CAPSULES)	5 kg(11lb)	114004046	1,61,779
YEP BROTH (POWDER)	1 kg(2.2lb)	114004032	22,024
YES (POWDER)	1 kg(2.2lb)	114101532	5,395
	454 g(1lb)	114101522	3,045
YNB W/ AMMONIUM SULFATE (POWDER)	227 g(0.5lb)	114027512	5,798
	1 kg(2.2lb)	114027532	9,481
YNB W/ AMMONIUM SULFATE, W/O INOSITOL (POWDER)	227 g(0.5lb)	114027412	4,935
YNB W/AMMONIUM SULFATE (POWDER)	454 g(1lb)	114027522	7,758
YNB W/AMMONIUM SULFATE, W/O FOLIC ACID, W/O PABA (POWDER)	227 g(0.5lb)	114030112	7,426
YNB W/AMMONIUM SULFATE, W/O PHOSPHATES, W/O SODIUM CHLORIDE (POWDER)	227 g(0.5lb)	114027812	4,769
YNB W/O AMMONIUM SULFATE (POWDER)	227 g(0.5lb)	114027012	3,705
	454 g(1lb)	114027022	6,582
	1 kg(2.2lb)	114027032	12,240
YNB W/O AMMONIUM SULFATE, W/O COPPER SULFATE, W/O FERRIC CHLORIDE (POWDER)	227 g(0.5lb)	114027112	6,092
YNB W/O AMMONIUM SULFATE, W/O FOLIC ACID, W/O RIBOFLAVIN (POWDER)	227 g(0.5lb)	114030512	13,083
YNB W/O AMMONIUM SULFATE, W/O POTASSIUM PHOSPHATE (POWDER)	454 g(1lb)	114029622	75,638
YOHIMBINE	1 g	0219554601	13,174
	5 g	0219554605	54,214
	10 g	0219554610	1,05,514
YPD (STERILE SOLUTION)	500 mL	114001024	3,970
YPD (YEPD) AGAR (PACK)(POUCHES)	1.0 L	114001034	Enquire
	10x0.5 L	114001265	15,438
YPD (YEPD) AGAR (POWDER)	10x1.0 L	114001275	19,856
	454 g(1lb)	114001222	8,481
YPD (YEPD) BROTH (LARGE CAPSULES)	1 kg(2.2lb)	114001232	20,964
	1 kg(2.2lb)	114001036	27,380
YPD (YEPD) BROTH (PACK)(POUCHES)	10x0.5 L	114001065	13,374
YPD (YEPD) BROTH (POWDER)	10x1.0 L	114001075	9,826
	20 g	114001002	2,000
YPD (YEPD) BROTH (POWDER)	454 g(1lb)	114001022	5,794
	1 kg(2.2lb)	114001032	13,167
YPD (YEPD) BROTH (POWDER)	5 kg(11lb)	114001042	49,595
	5 kg(11lb)	113011046	4,92,560
YT-BROTH (LARGE CAPSULES)	1 kg(2.2lb)	113011032	18,768
YT-BROTH (POWDER)	5 kg(11lb)	113011241	1,96,063
YT-BROTH AGAR (CAPSULES)	1 kg(2.2lb)	113011231	30,282
	10 mg	0215882910	30,154
ZAPA	25 mg	0215882925	69,092
ZAPRINAST	300 mg	0215693132	1,17,611
Zardaverine, NeuroPure™	1 mg	0218312501	4,195
	5 mg	0218312505	4,195

Product Name	Pack Size	SKU	2023 INR
Z-ASP(OME)-GLN-MET-AS-P(OME)-FLUOROMETHYLKETONE	1 mg	03FK02501	18,155
	3 mg	03FK02503	58,371
	5 mg	03FK02505	94,646
Z-ASP(OME)-GLU(OME)-VAL-AS-P(OME)-FLUOROMETHYLKETONE	1 mg	03FK01001	15,093
	3 mg	03FK01003	35,158
	5 mg	03FK01005	56,693
Z-ASP-GLU-VAL-ASP-AFC	5 mg	03AFC138205	11,556
	10 mg	03AFC138210	23,114
Zearalenone	5 mg	0219390805	20,280
	25 mg	0219390825	65,519
ZEATIN	50 mg	0215227150	82,929
	1 mg	0215227101	6,490
	5 mg	0215227105	12,730
Zelkavamycin	10 mg	0215227110	20,530
	250 µg	02183381.2	21,840
ZEOLITE	1 mg	0218338101	65,519
	100 g	0219390280	6,352
Zeolite® 5A Type 1mm Granular, Dry Material	500 g	0219390290	17,906
	1 kg	02180601.5	1,730
Zerumbone	1 kg	0218060101	9,141
	10 mg	0218379610	17,160
Zerumbone, NeuroPure™	50 mg	0218379650	68,639
	10 mg	0218319910	4,195
Z-GLY-ARG-THIOBENZYL ESTER	25 mg	0218319925	4,195
	10 mg	03SB00710	56,311
Z-GLY-LEU-PHE-CMK	5 mg	03SB00705	30,311
	10 mg	03CK00810	4,675
Z-GLY-PRO-ARG-7-AMINO-4-METHYLCOUMARIN Z	5 mg	03CK00805	4,693
	10 mg	03AMC06110	48,893
Z-GLY-PRO-ARG-7-AMINO-4-TRIFLUOROMETHYLCOUMARIN	25 mg	03AMC06125	1,15,192
	10 mg	03AFC06125	71,646
Z-ILE-GLU(OME)-THR-ASP(OME)-FLUOROMETHYLKETONE	10 mg	03AFC06110	31,473
	3 mg	03FK01203	3,941
	5 mg	03FK01205	3,941
ZIMELIDINE	1 mg	03FK01201	3,959
	10 mg	0215358210	10,123
	15 mg	0215358215	13,087
ZINC ACETATE, ACS	25 mg	0215358225	19,015
	500 g	0215259390	6,661
Zinc carbonate	3 kg	0215259392	19,256
	100 g	0210473780	4,896
ZINC CHLORIDE	500 g	0210473790	10,865
	1 kg	0219485891	10,670
ZINC CHLORIDE, ACS	1 kg	0219389991	5,295
	100 g	0219389980	3,754
	1 kg	0219145191	25,559
ZINC CHROMATE	500 g	0219145190	14,927
	100 g	0219145180	5,756
ZINC CITRATE DIHYDRATE	100g	0522583980	9,487
ZINC DL-LACTATE TRIHYDRATE	100g	0521981180	10,675
Zinc hydroxide	10g	0521987610	9,803
Zinc oxalate	100 g	0521996980	53,270
Zinc oxide, ACS	100 g	0218301780	9,689
ZINC PERCHLORATE	100 g	0219389780	5,061
	500 g	0219389790	8,605
Zinc rhodanide	100 g	0219389680	4,564
ZINC STEARATE	100g	0522005080	80,571
ZINC SULFATE	100g	0522003080	8,161
	10 kg	0219345395	1,52,706

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Product Name	Pack Size	SKU	2023 INR
β-NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE	1 g	0219471591	11,220
	250 mg	0210116683	10,649
	500 mg	0210116690	12,542
	25 mg	0210116625	8,972
	50 mg	0210116650	9,161
	100 mg	0210116680	9,540
	1 g	0210116691	15,073
	5 g	0210116694	45,357
β-NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE REDUCED	25 mg	0215174225	9,834
	25 mg	0210116725	9,822
	50 mg	0215174250	10,873
	50 mg	0210116750	10,861
	100 mg	0215174280	12,952
	100 mg	0210116780	12,940
	250 mg	0215174283	19,162
	250 mg	0210116783	19,150
	500 mg	0215174290	29,556
	500 mg	0210116790	29,544
	1 g	0215174291	51,186
	1 g	0210116791	50,331
β-NICOTINAMIDE ADENINE DINUCLEOTIDE REDUCED	50 mg	0216005050	8,938
	100 mg	02101168.1	9,094
	100 mg	0216005080	9,094
	250 mg	0216005083	9,562
	500 mg	0216005090	10,316
β-NICOTINAMIDE ADENINE DINUCLEOTIDE REDUCED	1 g	0216005091	12,720
	1 g	0210116801	10,621
	5 g	0216005094	25,200
	5 g	0210116805	23,101
β-Nicotinamide mononucleotide	250 mg	02180974.2	90,884
	500 mg	02180974.5	1,81,755
	1 g	0218097401	2,34,226
	5 g	0218097405	11,70,214
β-PSEUDOURIDINE	10 mg	0219917810	18,814
	50 mg	0219917850	74,350
	250 mg	0219917883	3,52,029
β-Rubromycin, NeuroPure™	1 mg	0218094101	23,694
	5 mg	0218094105	94,777
β-XYLOSIDASE	5 U	0219893201	28,718
β-γ-DIMYRISTOYL-L-α-LECITHIN	1 g	0210005901	80,913
γ-AMINO-n-BUTYRIC ACID	10 g	0210027810	2,914
	100 g	0210027880	2,943
	500 g	0210027890	4,194
	1 kg	0210027891	5,085
γ-CHLOROBUTYRIC ACID	10g	0520179910	15,114
γ-CYCLODEXTRIN	100 mg	02190054.1	5,008
	500 mg	02190054.5	5,294
	1 g	0219005401	4,429
	5 g	0219005405	7,549
γ-GLOBULIN	25 mg	0855861	30,250
	100 mg	0855847	25,635
	100 mg	0855838	10,434
γ-GLOBULINS	10 g	08820423	20,492
	100 g	0219147880	1,21,323
	5 g	0219147805	10,760
	25 g	0219147825	34,210
γ-INTERFERON	100 g	08820414	1,68,037
	100 µg	0219578780	27,959

Product Name	Pack Size	SKU	2023 INR	
γ-L-GLUTAMYL-p-NITROANILIDE	250 mg	02151495.2	6,379	
	5 g	0215149505	47,848	
	10 g	0215149510	92,048	
	25 g	0215149525	2,24,675	
	500 mg	02151495.5	9,324	
	1 g	0215149501	12,489	
	25 g	0210066325	3,59,324	
	γ-LINOLENIC ACID	25 g	0215524496	70,365
γ-Methacryloxypropyl-trimethoxysilane	5 mL	0215537805	9,840	
	25 mL	0215537825	10,511	
	50 mL	0215537850	11,398	
δ-AMINOLEVULINIC ACID	500 mg	0210024790	7,685	
	1 g	0210024791	9,159	
	25 mg	0210024725	5,068	
	25 mg	0219462125	5,068	
	100 mg	0210024780	5,481	
	100 mg	0219462180	5,481	
	500 mg	0219462190	7,659	
	1 g	0219462191	9,159	
	δ-AMINOLEVULINIC ACID METHYL ESTER	1 g	0215474891	47,060
	100 mg	0215474880	9,271	
ε-AMINO-n-CAPROIC ACID	1 kg	0210164591	75,623	
	5 kg	0210164594	3,55,683	
	25 g	0210164525	5,432	
	100 g	0210164580	10,698	
	500 g	0210164590	40,889	

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Product Name	Pack Size	SKU	2023 INR
FastPrep®-24 5G Instrument	1 each	116005500	8,34,346
FASTPREP®-24 INSTRUMENT, 1 EACH	1 each	116004500	5,33,989
12 x 15 mL All-Metal TeenPrep™ Adapter	12 x 15 mL	116002546	3,75,548
12 x 15 mL TeenPrep™ Adapter	12 x 15 mL	116002526	1,52,729
12 x 8 mL DryBigFlex™ Dry Grinding High Throughput Adapter for FastPrep-96™	12 x 8 mL tubes	116010650	2,36,597
15 mL CoolTeenFlex™ Adapter for FastPrep-96™	15 mL tube	116010630	2,14,757
2 mL CoolQuickFlex™ Adapter for FastPrep-96™	2 mL tube	116010610	2,03,837
2 x 250 mL LargeFlex™ Adapter for FastPrep-96™	2 x 250 mL	116010590	2,18,397
2 x 50 mL All-Metal BigPrep™ Adapter	2 x 50 mL	116002547	2,00,198
2 x 50 mL BigPrep™ Adapter	2 x 50 mL	116002525	1,52,150
2 x 50 mL CoolBigPrep™ Adapter	2 x 50 mL	116002531	1,65,618
20 x 15 mL TeenFlex™ Adapter for FastPrep-96™	20 x 15 mL	116010560	2,11,117
24 x 2 mL All-Metal QuickPrep™ Adapter	24 x 2 mL	116002545	1,57,246
24 x 2 mL CoolPrep™ Adapter	24 x 2 mL	116002528	1,76,174
24 x 2 mL QuickPrep™ 1 Adapter	24 x 2 mL	116002512	8,008
24 x 2 mL QuickPrep™ 3 Adapter	24 x 2 mL	116005512	12,740
24 x 4.5 mL TallPrep™ Adapter	24 x 4.5 mL	116002540	1,81,634
36 x 15 mL DryTeenFlex™ Dry Grinding High Throughput Adapter for FastPrep-96™	36 x 15 mL tubes	116010640	2,27,497
6 x 15 mL CoolTeenPrep™ Adapter	6 x 15 mL	116002530	1,65,618
8 x 50 mL BigFlex™ Adapter for FastPrep-96™	8 x 50 mL	116010550	2,18,397
96 Deep Well Plate CoolFlex™ Adapter for FastPrep-96™	96 deep well plate	116010600	1,78,358
96 x 2 mL QuickFlex™ Adapter for FastPrep-96™	96 x 2 mL	116010570	2,18,397
BigPrep™ Lysing Matrix A, Tube	10x50 ml	116950010	7,872
BLUE CAPS	100 each	115065001	2,707
	500 each	115065010	51,186
	500 each	115065002	5,119
	1000 each	115065005	10,237
	100 each	115068001	1,083
EMPTY FASTPREP® TUBES (CAPS NOT INCLUDED)	500 each	115068002	5,119
	1000 each	115068005	10,237
	500x2 ml	115076200	4,387
GREEN CAPS	1,000x2 ml	115076400	8,775
	5,000x2 ml	115076600	43,874
	100 each	115067001	1,083
Lysing Matrix A	500 each	115067002	5,119
	1000 each	115067005	10,237
Lysing Matrix A	5000 each	115067010	51,186
	100 x 2 mL	116910100	8,000
LYSING MATRIX A	50x2 ml tubes	116910050	4,360
	500x2 ml tubes	116910500	46,475

Product Name	Pack Size	SKU	2023 INR
LYSING MATRIX B	100x2 ml tubes	116911100	10,356
	50x2 ml tubes	116911050	5,292
	500x2 ml tubes	116911500	39,602
LYSING MATRIX C	500x2 ml tubes	116912500	32,897
	100x2 ml tubes	116912100	6,744
	50x2 ml tubes	116912050	6,537
LYSING MATRIX D	50x2 ml tubes	116913050	3,491
	500x2 ml tubes	116913500	32,112
	100x2 ml tubes	116913100	6,618
Lysing Matrix E	500 x 2 mL tubes	116914500	35,690
	100 x 2 mL tubes	116914100	5,929
	50 x 2 mL tubes	116914050	3,007
LYSING MATRIX M	50 x 2 mL tubes	116923050	2,550
	100x2 ml tubes	116923100	5,100
	500x2 ml tubes	116923500	25,368
ORANGE CAPS	100 each	115063001	1,083
	5000 caps	115063010	55,806
	500 each	115063002	5,340
PURPLE CAPS	1000 each	115063005	10,237
	100 each	115064001	1,083
	5000 caps	115064010	51,186
RED CAPS	500 each	115064002	5,119
	1000 each	115064005	10,237
	100 each	115066001	1,083
TallPrep™ Lysing Matrix A	5000 each	115066010	51,186
	500 each	115066002	5,119
	1000 each	115066005	10,237
TeenPrep™ Lysing Matrix A	25 x 4.5 mL tubes	116970025	2,000
	50 x 4.5 mL tubes	116970050	4,000
	100 x 4.5 mL tubes	116970100	8,000
LYSING MATRIX H, 100 X 2 ML TUBES	50x15 ml	116930050	8,567
LYSING MATRIX H, 50 X 2 ML TUBES	100 X 2 ML	116927100	Enquire
LYSING MATRIX H, 500 X 2 ML TUBES	50 X 2 ML	116927050	Enquire
TallPrep™ Metal Bead Lysing Matrix Tubes	500 X 2 ML	116927500	Enquire
	25 x 4.5 mL tubes	116945025	8,652
	50 x 4.5 mL tubes	116945050	21,993
BioPulverizer™ System I (10 tubes each of 6910-6914)	100 x 4.5 mL tubes	116945100	38,214
	50 tubes	116750200	32,937

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Product Name	Pack Size	SKU	2023 INR
BioPulverizer™ System II (10 tubes each of 6915-6919)	50 tubes	116850200	3,567
LYSING MATRIX I, 100 X 2 ML TUBES	100 X 2 ML	116928100	Enquire
LYSING MATRIX I, 50 X 2 ML TUBES	50 X 2 ML	116928050	Enquire
LYSING MATRIX I, 500 X 2 ML TUBES	500 X 2 ML	116928500	Enquire
LYSING MATRIX J, 100 X 2 ML TUBES	100 X 2 ML	116929100	Enquire
LYSING MATRIX J, 50 X 2 ML TUBES	50 X 2 ML	116929050	Enquire
LYSING MATRIX J, 500 X 2 ML TUBES	500 X 2 ML	116929500	Enquire
4.5 ml TallPrep™ Tubes (Empty)	100/pk	116970000	16,414
CATCH TUBES	50 Tubes	116560211	9,522
EMPTY 0.5ML TUBES (WITH ATTACHED CAPS)	100 x 0.5 mL tubes	115076100	11,938
LYSING MATRIX F TUBES	500x2 ml	116915500	27,950
Quick-Clean SPIN Filters (Includes Catch Tubes)	50 preps	116070057	13,940
SPIN Module and Recovery Tubes	60 filters/catch tubes	112080600	9,832
	100 each	112080800	16,681
0.3mm Glass Beads	500 gm	116540446	Enquire
	1 kg	116540447	Enquire
0.5mm Glass Beads	500 gm	116540448	Enquire
	1 kg	116540449	Enquire
0.8mm Zirconium Silicate Beads	1 kg	116540443	Enquire
2.0mm Glass Beads	1 kg	116540441	6,372
2.0mm Yellow Zirconium Oxide Beads	1 kg	116540442	29,829
4 mm GLASS BEADS	100 beads	116914801	1,859
	250 g	112521011	17,239
	500 g	116540430	3,307
1.4mm Ceramic Spheres (Matrix Green)	1 kg(2.2lb)	116040801	10,436
	50/pk	116540034	4,264
	500 each	116540412	36,486
	1000 each	116540422	72,089
100 per bag	116540424	7,869	
BigA LYSING MATRIX, TUBE	50x50 ml	116950050	1,89,370
BigB LYSING MATRIX, TUBE	10x50 ml	116951010	5,803
	50x50 ml	116951050	23,123
BIGB-LYSING MATRIX B TUBE	100x50 ml	116951100	Enquire
	500 x 50 mL	116951500	Enquire
BigClean<191<-Lysis Matrix Tube with 50 Stainless Steel Balls	50 x 50 mL	116941050	64,566
BigClean™-Lysis Matrix Tube with 50 Stainless Steel Balls	100 x 50 mL	116941100	Enquire
	10 x 50 mL	116941010	12,913
BigE LYSING MATRIX, TUBE	100x50 mL	116954100	Enquire
	10x50 ml	116954010	6,007
	50x50 ml	116954050	22,670
	10x50 mL	116955010	Enquire
	50x50 mL	116955050	Enquire
BigPrep<191> Lysing Matrix A, Tube	25 x 50 mL	116950025	95,734
BigPrep™ Lysing Matrix A, Tube	10x50 ml	116950010	7,872
BigPrep™ Lysing Matrix M, Tube	10 x 50 mL	116959010	37,391
	50 x 50 mL	116959050	1,82,539
LymphoSepMate™-Lymphocyte Isolation Tube, 15 mL, Sterile	25 tubes	091692425	29,649

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Product Name	Pack Size	SKU	2023 INR
TeenPrep™ M Lysing Matrix 25 x 15 mL	25 x 15 mL	116939025	20,757
TeenPrep™ M Lysing Matrix 5 x 15 mL	5 x 15 mL	116939005	7,333
TALLPREP™ LYSING MATRIX C	25x4.5 ml tubes	116972025	6,041
TALLPREP™ LYSING MATRIX D	25x4.5 ml tubes	116973025	5,636
	50x4.5 ml tubes	116973050	11,271
	100x4.5 ml tubes	116973100	21,347
	25x4.5 ml tubes	116974025	5,771
TALLPREP™ LYSING MATRIX E	50x4.5 ml tubes	116974050	12,721
	100x4.5 ml tubes	116974100	21,906
	25 x 4.5 mL tubes	116949025	8,586
TallPrep™ Lysing Matrix M	50 x 4.5 mL tubes	116949050	17,172
	100 x 4.5 mL tubes	116949100	33,166
BigPrep™ C Matrix 10 x 50 mL	10 x 50 mL	116952010	9,146
BigPrep™ C Matrix 500 x 50 mL	500 x 50 mL	116952500	3,58,313
BigPrep™ D Matrix 10 x 50 mL	10 x 50 mL	116953010	7,339
BigPrep™ D Matrix 100 x 50 mL	100 x 50 mL	116953100	74,569
BigPrep™ D Matrix 50 x 50 mL	50 x 50 mL	116953050	36,695
BigPrep™ Lysing Matrix Y	10 x 50 mL tubes	116976010	14,468
BigPrep™ Lysing Matrix Z	50 x 50 mL tubes	116979050	45,505
BINDING MATRIX	2 x 30 mL	116540408	1,671
Biopulverizer Environmental Lysing Matrix Set	1 set	116250200	17,370
Biopulverizer Insects/Worms Lysing Matrix Set	1 set	116450200	12,820
Biopulverizer Plants Lysing Matrix Set	1 set	116650200	13,137
Biopulverizer Soft Tissue Lysing Matrix Set	1 set	116150200	25,608
Biopulverizer Tough Tissue Lysing Matrix Set	1 set	116050200	12,507
Lysing Matrix A Bulk (Garnet)	200 g	116540423	18,383
	500 g	116540427	2,856
	250 g	116540425	2,539
LYSING MATRIX B BULK	500 g	116540428	3,985
	1 kg	116540429	6,497
LYSING MATRIX C BULK	500 g	116540432	13,538
LYSING MATRIX D BULK	500 g	116540434	6,068
LYSING MATRIX F	50x2 ml tubes	116915050	3,484
	100x2 ml tubes	116915100	7,038
Lysing Matrix F Bulk	500 g	116540440	4,243
LYSING MATRIX G	50x2 ml tubes	116916050	20,582
	100x2 ml tubes	116916100	7,128
Lysing Matrix H	50 x 2 mL tubes	116917050	7,193
LYSING MATRIX H	100x2 ml tubes	116917100	8,830

Product Name	Pack Size	SKU	2023 INR
LymphoSepMate™-Lymphocyte Isolation Tube, 50 mL, Sterile	25 tubes	091692525	30,949
LYSING MATRIX D 100X0.5ML TUBE; RNASE/DNASE FREE	100 x 0.5 mL tubes	116993100	Enquire
Lysing Matrix D, 96-tube rack	4 racks	116983004	Enquire
Lysing Matrix E, 96-tube rack	4 racks	116984004	Enquire
Lysing Matrix L, 15 mL tube	25 tubes	116948025	Enquire
	50 tubes	116948050	Enquire
	100 tubes	116948100	Enquire
Lysing Matrix L, 2 mL tube	50 tubes	116926050	Enquire
	100 tubes	116926100	Enquire
Lysing Matrix L, 4.5 mL tube	25 tubes	116937025	Enquire
Lysing Matrix S, 96-tube rack	4 racks	116925004	Enquire
Lysing Matrix Y, 96-tube rack	4 racks	116960004	Enquire
Lysing Matrix Z, 96-tube rack	4 racks	116961004	Enquire
Metal Bead Lysing Matrix, 15 mL Tube	5 x 15 mL	116938005	4,984
	25 x 15 mL	116938025	16,081
Metal Lysing Tube, 2 mL, w/ 1/4" Grinding Ball	50 x 15 mL	116938050	18,023
	2 each	116991002	19,898
Metal Lysing Tube, 2 mL, w/ 1/4" Grinding Ball	3 each	116991003	29,847
	6 each	116991006	57,927
Metal Lysing Tube, 2 mL, w/ 1/4" x 1/2" Grinding Cylinder	2 each	116992002	20,106
	3 each	116992003	30,159
	6 each	116992006	58,551
Metal Lysing tube, 50 mL, w/ Grinding Ball	1 each	116957001	Enquire
Metal Lysing tube, 50 mL, w/ Grinding Cylinder	1 each	116957002	Enquire
Replacement Grinding Balls for Metal Lysing Tube, 50 mL	5 each	116957003	Enquire
Replacement Grinding Cylinders for Metal Lysing Tube, 50 mL	2 each	116957004	Enquire
Replacement O-rings for Metal Lysing Tube, 2 mL	1 pack of 50	116990100	4,680
TeenPrep™ Lysing Matrix E (15 mL Lysing Matrix Tube)	5 x 15 mL	116934005	4,302
	25 x 15 mL	116934025	12,674
TeenPrep™ Lysing Matrix J (15 mL Lysing Matrix Tube)	50 x 15 mL	116934050	19,458
	5 x 15 mL	116936005	Enquire
TeenPrep™ Lysing Matrix J (15 mL Lysing Matrix Tube)	25 x 15 mL	116936025	Enquire
	50 x 15 mL	116936050	15,047
50ML BIGPREP LYSING MATRIX S 10x50ML TUBE; RNASE/DNASE FREE	10 x 50 mL	116943010	11,563
	50 x 50 mL tubes	116943050	47,033
TeenPrep™ Lysing Matrix SS, 15 mL	5 x 15 mL tubes	116942005	3,048
	25 x 15 mL tubes	116942025	10,390
TeenPrep™ Lysing Matrix Y	5 x 15 mL tubes	116975005	2,831
	25 x 15 mL tubes	116975025	12,386
	50 x 15 mL tubes	116975050	24,772
TeenPrep™ Lysing Matrix Z	5 x 15 mL tubes	116978005	3,245
	25 x 15 mL tubes	116978025	10,924
	50 x 15 mL tubes	116978050	21,847

Product Name	Pack Size	SKU	2023 INR
Lysing Matrix H	500 x 2 mL tubes	116917500	36,904
LYSING MATRIX I	50x2 ml tubes	116918050	5,778
	100x2 ml tubes	116918100	11,274
Lysing Matrix J	50 x 2 mL tubes	116919050	5,393
	100 x 2 mL tubes	116919100	10,503
LYSING MATRIX K	50x2 ml tubes	116920050	6,166
	100x2 ml tubes	116920100	12,050
Lysing Matrix L Bulk	500 g	116926000	Enquire
	1000 g	116926001	Enquire
Lysing Matrix SS	50 x 2 mL tubes	116921050	6,649
	100 x 2 mL tubes	116921100	12,487
	500 x 2 mL tubes	116921500	95,706
Lysing Matrix Y	100 x 2 mL tubes	116960100	13,097
	50 x 2 mL tubes	116960050	6,689
Lysing Matrix Y Bulk	500 x 2 mL tubes	116960500	63,521
	500 g	116540436	18,712
Lysing Matrix Z	100 x 2 mL tubes	116961100	14,891
	50 x 2 mL tubes	116961050	7,586
	500 x 2 mL tubes	116961500	72,492
Lysing Matrix Z Bulk	500 g	116540438	13,213
	1 kg	116540439	24,861
METAL BEAD LYSING MATRIX 1/8" (Matrix S)	50x2 ml	116925050	5,654
	100x2 ml	116925100	11,003
	500x2 ml	116925500	53,171
METAL BEAD LYSING MATRIX BULK 1/8" (Matrix S)	1 kg	116925000	32,359
MINIPREP EXPRESS™ MATRIX	1250 preps	112000200	8,736
Steelball Lysing Matrix Bulk	1 kg	116540431	24,162
TALLPREP™ LYSING MATRIX B	25x4.5 ml tubes	116971025	5,290
	100x4.5 ml tubes	116971100	19,982
TallPrep™ Lysing Matrix Y	25 x 4.5 mL tubes	116977025	7,636
	50 x 4.5 mL tubes	116977050	15,275
TallPrep™ Lysing Matrix Z	100 x 4.5 mL tubes	116985100	33,683
TEEN A LYSING MATRIX	25x15 ml	116930025	21,440
TEEN C LYSING MATRIX	25x15 ml	116932025	7,072
TEEN D LYSING MATRIX	50x15 ml	116932050	22,332
TEEN F LYSING MATRIX	25x15 ml	116933025	7,481
TEEN G LYSING MATRIX	25x15 ml	116935025	4,323
TeenPrep™ B Lysing Matrix	25 x 15 mL	116931025	4,562
	50 x 15 mL	116931050	9,124
TeenPrep™ C Matrix 5 x 15 mL	5x15 ml	116932005	1,770



PRODUCT CATALOG AND PRICELIST 2023

Product Name	Pack Size	SKU	2023 INR
TeenPrep™ D MATRIX 5 X 15 ML	5x15 ml	116933005	2,557
TeenPrep™ Lysing Matrix D	50x15 ml	116933050	11,410
TeenPrep™ M Lysing Matrix 50 x 15 mL	50 x 15 mL	116939050	41,496
SPINeasy DNA Pro Kit For Soil	50 preps	116546050	34,582
SPINeasy DNA Kit for Soil	50 preps	116530050	28,302
SPINeasy® DNA Kit for Feces / Soil	50 preps	116547050	28,485
SPINeasy DNA Kit For Feces	50 preps	116531050	22,471
SPINeasy DNA Kit for Water	50 preps	116536050	52,447
SPINeasy DNA Kit for Plant (With lysing Matrix A)	50 preps	116535050	15,734
SPINeasy DNA Kit for Saliva	50 preps	116551050	13,447
SPINeasy DNA Kit for Blood	50 preps	116552050	8,795
SPINeasy® DNA Purification Kit	50 preps	116548050	20,098
SPINeasy DNA Kit for Tissue & Bacteria (With Lysing Matrix)	50 preps	116532050	18,266
SPINeasy DNA Kit for Tissue & Bacteria (With Lysing Matrix)	50 preps	116533050	12,015
SPINeasy RNA Kit for Virus	50 preps	116537050	17,982
SPINeasy RNA Kit for Tissue (Without Lysing Matrix)	50 preps	116542050	18,229
SPINeasy RNA Kit for Tissue (With Lysing Matrix A)	50 preps	116543050	23,601
SPINeasy RNA Kit for Bacteria (With Lysing Matrix B)	50 preps	116541050	38,802
SPINeasy DNA/RNA/Protein All In One Kit	50 preps	116544050	37,523
SPINeasy Plasmid Miniprep Kit	50 preps	116534050	5,959
SPINeasy Plasmid Midiprep Kit	50 preps	116539025	27,450
SPINeasy PCR Purification and Gel Extraction Kit	50 preps	116538050	7,483
SPINeasy Host Depletion Microbial DNA Kit	50 preps	116545050	38,706
GENECLEAN® FOR ANCIENT DNA KIT	100 preps	111002200	48,201
GENECLEAN® II KIT	300 preps	111001400	19,598
GENECLEAN® III KIT	600 preps	111001600	19,233
GENECLEAN® KIT	200 preps	111001200	15,672
GENECLEAN® SPIN KIT	50 preps	111101200	20,272
	100 preps	111101400	21,360
	300 preps	111101600	56,045
MPure Bacterial DNA Extraction Kit	48 tests	117022600	Enquire
MPure Blood DNA Extraction Kit 1200	48 tests	117022200	Enquire
MPure Blood DNA Extraction Kit 200	48 tests	117022100	Enquire
MPure CFC DNA Extraction Kit	48 tests	117023100	Enquire
MPure Cultured Cell DNA Extraction Kit	48 tests	117022500	Enquire
MPure FFPE DNA Extraction Kit	48 tests	117022900	Enquire
MPure Forensic DNA Extraction Kit	48 tests	117022110	Enquire
MPure HPV DNA Extraction Kit for Swab Sample	48 tests	117022700	Enquire
MPure Plant DNA Extraction Kit	48 tests	117022150	Enquire
MPure TB DNA Extraction Kit	48 tests	117022800	Enquire
MPure Tissue DNA Extraction Kit	48 tests	117022400	Enquire
MPure Total RNA Extraction Kit	48 tests	117022160	Enquire
MPure Viral Nucleic Acid Extraction Kit	48 tests	117022300	Enquire
MPure Viral Nucleic Acid Extraction Kit 800	48 tests	117022170	Enquire
MPure Viral RNA Extraction Kit	48 tests	117022140	Enquire
MPure Viral/Pathogen Nucleic Acids Extraction Kit A	48 tests	117022120	Enquire
MPure Viral/Pathogen Nucleic Acids Extraction Kit B	48 tests	117022130	Enquire
MERmaid® SPIN KIT	25 preps	111105200	26,953
	150 preps	111105600	42,600
GeneClean® Turbo Sample Kit	10 preps	111102000	6,395

Product Name	Pack Size	SKU	2023 INR
AGROBACTERIUM TRANSFORMATION KIT	25 preps	113301100	10,326
ALKALI-CATION™ YEAST TRANSFORMATION KIT	250 preps	112200200	25,492
cDNA Synthesis & Go Kit	50 U	11EBI00005	41,599
TRANSFORM & GROW™ BACTERIAL TRANSFORMATION KIT	50 preps	112150200	7,818
WESTERN BLOT RECYCLING KIT	1 Kit	08689351	81,119
PROTEASE INHIBITOR COCKTAIL KIT	1 kit	0215883701	18,143
MagBead Viral/Pathogen DNA&RNA Magnetic Beads Kit	50 preps	116560800	Enquire
ETBR GREENBAG™ DISPOSAL KIT	50 bags	112350200	4,302
EZ-YEAST™ TRANSFORMATION KIT	200 preps	112100200	6,071
FastCellular Senescence Detection Kit	1 kit	092690301	50,449
FastCounting Cell Counting Kit	100 tests	092690131	19,144
	500 tests	092690132	42,639
FastGlycoProtein Isolation Kit ConA Resin	10 preps	116550800	Enquire
FastGlycoProtein Isolation Kit WGA Resin	10 preps	116550900	Enquire
FastMitophagy Detection Kit	1 kit	092690201	1,41,438
	100 preps	112010600	27,662
G NOME® DNA Kit	25 preps	112010400	11,013
	100 U	11EP-SISK100	Enquire
RNaid® KIT	200 preps	111007200	9,790
RNAID® SPIN KIT	200 preps	111107200	Enquire
RPM® YEAST PLASMID ISOLATION KIT	100 preps	112069400	Enquire
MELATONIN ELISA KIT	1 kit	0219359601	2,09,052
PLANT SURFACE STERILIZATION KIT	50 preps	115100200	2,744
Rapid-DNA Blood/Cell/Tissue kit 50 prep	50 preps	116520005	Enquire
Rapid-DNA Blood/Cell/Tissue kit 50 prep with Lysing Matrix M	50 preps	116520055	Enquire
Rapid-DNA Plant Kit	50 preps	116510050	Enquire
LymphoSepMate™-Lymphocyte Isolation Kit, 15 mL, Sterile	25 tubes	091692625	1,049
LymphoSepMate™-Lymphocyte Isolation Kit, 50 mL, Sterile	25 tubes	091692725	1,049
TriMPure RNA Extraction Reagent	100 ml	11TRIM-PRO1	8,800

PRODUCT CATALOG AND PRICELIST 2023

Animal Diet

Product Name	Pack Size	SKU	2023 INR
12% PROTEIN DIET	10 kg	0296025710	62,696
	20 kg	0296025720	1,09,033
	50 kg	0296025750	2,37,499
	10 kg	0296025810	60,234
	20 kg	0296025820	11,336
2% CHOLESTEROL DIET	50 kg	0296025850	28,340
	10 kg	0290137610	1,76,870
	20 kg	0290137620	13,832
	50 kg	0290137650	34,580
	10 kg	0290469110	59,158
20% PROTEIN DIET	20 kg	0290469120	1,17,105
	50 kg	0290469150	2,96,186
	10 kg	0296025910	6,448
	20 kg	0296025920	12,896
	50 kg	0296025950	32,240
4% PROTEIN DIET	10 kg	0296026010	9,776
	20 kg	0296026020	19,552
	50 kg	0296026050	48,879
	10 kg	0296025310	5,668
	20 kg	0296025320	11,336
50% PROTEIN DIET	50 kg	0296025350	28,340
	10 kg	0296025410	60,897
	20 kg	0296025420	9,718
	50 kg	0296025450	24,294
	10 kg	0296026110	17,680
8% PROTEIN DIET	20 kg	0296026120	35,360
	50 kg	0296026150	88,399
	10 kg	0296026210	9,464
	20 kg	0296026220	18,928
	50 kg	0296026250	47,319
8% PROTEIN DIET (LOW)	10 kg	0296025510	5,725
	20 kg	0296025520	11,450
	50 kg	0296025550	28,626
	10 kg	0296025610	6,864
	20 kg	0296025620	13,728
AIN-76 B-40	50 kg	0296025650	34,320
	10 kg	0290221010	3,870
	20 kg	0290221020	7,741
	50 kg	0290221050	19,352
	10 kg	0290466710	5,876
AIN-76 B-65	20 kg	0290466720	11,752
	50 kg	0290466750	29,380
	10 kg	0296035310	84,041
	20 kg	0296035320	1,45,533
	50 kg	0296035350	3,16,094
AIN-76 D-40	10 kg	0296035410	94,979
	20 kg	0296035420	1,65,631
	50 kg	0296035450	3,59,322
	10 kg	0296035510	84,041
	20 kg	0296035520	1,45,533
AIN-76 D-65	50 kg	0296035550	3,16,094
	10 kg	0296035610	8,892
	20 kg	0296035620	17,784
	50 kg	0296035650	44,459
	10 kg	0296035710	8,892
AIN-76 B-40	20 kg	0296035720	17,784
	50 kg	0296035750	44,459
	10 kg	0296035810	8,944
	20 kg	0296035820	17,888
	50 kg	0296035850	44,719

Product Name	Pack Size	SKU	2023 INR
AIN-76 MINERAL MIXTURE	2 kg	0290545502	15,321
	10 kg	0290545510	57,207
	50 kg	0290545550	1,76,442
AIN-76 SEMIPURIFIED DIET	10 kg	0290545210	84,041
	20 kg	0290545220	10,712
	50 kg	0290545250	26,780
	10 kg	0290545310	90,460
	20 kg	0290545320	1,28,986
AIN-76 VITAMIN MIXTURE	50 kg	0290545350	3,42,206
	1 kg	0290545401	2,868
	10 kg	0296009610	64,680
AIN-76A SEMIPURIFIED DIET	20 kg	0296009620	18,304
	50 kg	0296009650	45,759
	10 kg	0296009710	64,679
	20 kg	0296009720	17,843
	50 kg	0296009750	44,607
AIN-76A VITAMIN MIXTURE	1 kg	0296009801	2,876
	10 kg	0296029510	9,100
	20 kg	0296029520	18,200
AIN-76C SEMIPURIFIED DIET	50 kg	0296029550	45,499
	10 kg	0296029610	64,680
	20 kg	0296029620	1,65,631
	50 kg	0296029650	3,59,322
	10 kg	0296039810	28,334
AIN-93G DIET	20 kg	0296039820	56,643
	50 kg	0296039850	3,16,094
	20 kg	0296039920	1,16,021
	10 kg	0296039910	5,801
	50 kg	0296039950	2,90,053
AIN-93G MINERAL MIX	2 kg	0296040002	9,748
	10 kg	0296040010	25,356
	50 kg	0296040050	1,27,308
AIN-93M Diet	10 kg	0296039610	32,519
	20 kg	0296039620	10,096
	30 kg	0296039630	64,784
	50 kg	0296039650	1,07,974
	10 kg	0296039710	60,022
AIN-93M MINERAL MIX	20 kg	0296039720	1,16,373
	50 kg	0296039750	2,72,733
	50 kg	0296040150	1,47,358
	2 kg	0296040102	10,658
	10 kg	0296040110	32,832
AIN-93-VX VITAMIN MIX	1 kg	0296040201	7,245
ALPHACEL HYDROLYZED	5 lb	0290045405	24,324
	25 lb	0290045425	87,270
	100 lb	0290045480	1,93,816
Alphacel, Non-nurtitive Bulk	5 lb	0290045305	12,920
	25 lb	0290045325	37,764
AMINO ACID DIET, SYNTHETIC	100 lb	0290045380	1,35,284
	10 kg	0296036110	1,94,889
	20 kg	0296036120	3,31,238
	50 kg	0296036150	7,04,032
	10 kg	0296036210	1,23,391
AMINO ACID DIET, SYNTHETIC	20 kg	0296036220	2,39,127
	50 kg	0296036250	5,92,874



Product Name	Pack Size	SKU	2023 INR
SODIUM FREE SALT MIXTURE	2 kg	0290291002	2,039
	10 kg	0290291010	10,196
	50 kg	0290291050	50,980
	2 kg	0296035202	2,702
	10 kg	0296035210	13,510
SODIUM NITRITE, U.S.P.	500 g	0296030190	11,835
	1 kg	0296030191	13,350
SODIUM TEST DIET	10 kg	0296023310	92,498
	20 kg	0296023320	1,60,779
	50 kg	0296023350	3,50,132
	10 kg	0296023410	7,696
	20 kg	0296023420	15,392
SODIUM TOXICITY DIET	50 kg	0296023450	38,480
	10 kg	0290293110	12,125
	20 kg	0290293120	24,249
	50 kg	0290293150	60,623
	10 kg	0290463510	10,296
Soy Flour, defatted	20 kg	0290463520	20,592
	50 kg	0290463550	51,479
	5 lb	0296044805	8,167
Soy Flour, defatted	25 lb	0296044825	47,426
Soy Flour, defatted	100 lb	0296044880	1,79,830
Soy grits, defatted	5 lb	0296002405	10,864
	25 lb	0296002425	23,121
Soy protein isolated	100 lb	0296002480	68,429
	5 lb	0290545605	18,117
SOYBEAN PROTEIN EDIBLE	25 lb	0290545625	59,384
	100 lb	0290545680	2,12,765
	5 lb	0290294005	5,487
STARCH	25 lb	0290294025	18,852
	100 lb	0290294080	69,454
Sucrose	25 lb	0290295625	18,474
	100 lb	0290295680	49,841
	1 lb	0290297801	5,071
	5 lb	0290297805	5,349
	25 lb	0290297825	13,073
SURE NO. 2 SALT MIXTURE	25 lb	0290471325	16,141
	100 lb	0290471380	41,307
	5 lb	0290471305	9,662
	2 kg	0290284602	21,538
SWINE DIET A, PURIFIED	10 kg	0290284610	12,847
	50 kg	0290284650	64,235
	10 kg	0296027910	72,431
	20 kg	0296027920	1,26,009
	50 kg	0296027950	2,74,077
SWINE DIET B, PURIFIED	10 kg	0296028010	77,924
	20 kg	0296028020	1,35,199
	50 kg	0296028050	2,94,133
	10 kg	0296028110	72,431
	20 kg	0296028120	1,26,009
SWINE DIET REFINED	50 kg	0296028150	2,74,077
	10 kg	0296028210	77,924
	20 kg	0296028220	1,35,199
	50 kg	0296028250	2,94,133
	10 kg	0296028310	19,037
t-BUTYLATED HYDROQUINONE	20 kg	0296028320	38,074
	50 kg	0296028350	95,185
	10 kg	0296028410	1,14,478
	20 kg	0296028420	1,98,525
	50 kg	0296028450	4,31,789

Product Name	Pack Size	SKU	2023 INR
THIAMINE CONTROL DIET, Modified	10 kg	0296041910	82,831
	20 kg	0296041920	1,44,293
	50 kg	0296041950	3,14,231
	10 kg	0296042010	72,816
	20 kg	0296042020	1,34,682
	50 kg	0296042050	3,36,706
THIAMINE DEFICIENT DIET, Modified	10 kg	0296016410	82,831
	20 kg	0296016420	1,44,293
	50 kg	0296016450	3,14,231
	10 kg	0296016510	85,367
	20 kg	0296016520	18,408
	50 kg	0296016550	46,019
TOCOPHEROL DEFICIENT DIET	10 kg	0290307910	21,476
	20 kg	0290307920	42,951
	50 kg	0290307950	1,07,379
	10 kg	0290464010	9,230
	20 kg	0290464020	18,461
	50 kg	0290464050	46,152
Trace Minerals for an Ultra Clean Environment	100 g	02960264.1	320
	500 g	02960264.5	2,955
	1 kg	0296026401	7,248
TRYPTOPHAN DEFICIENT DIET, Modified, Semipurified	10 kg	0296035110	1,39,440
	20 kg	0296035120	2,41,141
	50 kg	0296035150	5,26,767
TRYPTOPHAN-FREE SYNTHETIC AMINO ACID DIET	10 kg	0296035910	1,91,210
	20 kg	0296035920	3,24,576
	50 kg	0296035950	6,89,361
	10 kg	0296036010	1,94,889
	20 kg	0296036020	3,32,502
	50 kg	0296036050	7,09,459
TUNGSTATE ENRICHED NORMAL PROTEIN DIET	10 kg	0296035010	17,532
	10 kg	0296034910	8,788
	20 kg	0296034920	17,576
	50 kg	0296034950	43,939
	20 kg	0296035020	16,057
U.S.P. XIII NO. 2 SALT MIXTURE	50 kg	0296035050	40,143
	2 kg	0290284502	21,182
	10 kg	0290284510	1,19,079
	50 kg	0290284550	50,980
U.S.P. XIII NO. 2 SALT MIXTURE, SUPPLEMENT	2 kg	0296030002	2,141
	10 kg	0296030010	10,706
	50 kg	0296030050	53,529
U.S.P. XIV SALT MIXTURE	2 kg	0290285002	14,241
	10 kg	0290285010	82,522
	50 kg	0290285050	66,274
U.S.P. XVII SALT MIXTURE	2 kg	0290461002	1,937
	10 kg	0290461010	9,686
	50 kg	0290461050	48,431
VANDERZANT MODIFICATION VITAMIN MIXTURE FOR INSECTS	1 kg	0290324401	8,727
	5 kg	0290324405	23,073
VANDERZANT-ADKISSON SPECIAL WHEAT GERM DIET FOR INSECTS	10 kg	0290294210	17,472
	20 kg	0290294220	34,944
	50 kg	0290294250	87,359
VITAMIN A DEFICIENT DIET, Modified	10 kg	0296021910	12,324
	20 kg	0296021920	24,648
	50 kg	0296021950	61,619
	10 kg	0296022010	12,324
	20 kg	0296022020	24,648
	50 kg	0296022050	61,619

Product Name	Pack Size	SKU	2023 INR
VITAMIN B COMPLEX DIET, COMPLETE, Modified	10 kg	0296017010	82,831
	20 kg	0296017020	1,44,293
	50 kg	0296017050	3,14,231
	10 kg	0296017110	89,467
	20 kg	0296017120	1,56,471
	50 kg	0296017150	3,41,063
VITAMIN B12 CONTROL DIET	10 kg	0296042110	94,979
	20 kg	0296042120	1,65,002
	50 kg	0296042150	3,59,128
	10 kg	0296042210	1,05,899
	20 kg	0296042220	1,85,088
	50 kg	0296042250	4,02,525
VITAMIN B12 DEFICIENT DIET, Modified	10 kg	0296017210	94,979
	20 kg	0296017220	1,65,002
	50 kg	0296017250	3,59,322
VITAMIN B12 DEFICIENT DIET, Modified	10 kg	0296017310	1,05,899
	20 kg	0296017320	1,85,088
	50 kg	0296017350	4,02,525
VITAMIN D CONTROL DIET	10 kg	0296022510	68,159
	20 kg	0296022520	1,19,336
	50 kg	0296022550	2,58,196
	10 kg	0296022610	43,995
	20 kg	0296022620	90,913
	50 kg	0296022650	2,17,074
VITAMIN D FREE DIET	10 kg	0296007310	68,159
	20 kg	0296007320	12,272
	50 kg	0296007350	30,680
	10 kg	0296007410	60,121
	20 kg	0296007420	1,19,868
	50 kg	0296007450	2,73,228
VITAMIN DIET FORTIFICATION MIXTURE	1 kg	0290465501	10,146
	1 kg	0290465401	10,443
	10 kg	0296042310	1,01,646
VITAMIN K CONTROL DIET	20 kg	0296042320	1,77,810
	50 kg	0296042350	3,86,099
	10 kg	0296042410	1,07,751
	20 kg	0296042420	1,88,191
	50 kg	0296042450	4,12,846
	10 kg	0296042510	69,986
	20 kg	0296042520	1,21,805
	50 kg	0296042550	2,65,522
	10 kg	0296042610	75,468
	20 kg	0296042620	1,31,521
	50 kg	0296042650	2,85,572
	VITAMIN K DEFICIENT DIET	10 kg	0290328210
20 kg		0290328220	23,358
50 kg		0290328250	58,395
10 kg		0296003710	11,679
20 kg		0296003720	23,358
50 kg		0296003750	58,395
10 kg		0296017410	69,986
20 kg		0296017420	1,21,805
50 kg		0296017450	2,65,522
10 kg		0296017510	13,286
20 kg		0296017520	26,572
50 kg		0296017550	66,429
WESSON SALT MIXTURE	10 kg	0290285110	33,272
	50 kg	0290285150	55,823
	2 kg	0290285102	12,188

Product Name	Pack Size	SKU	2023 INR
WHEAT GERM	25 lb	0290328825	18,032
	100 lb	0290328880	30,824
	5 lb	0290328805	9,020
WILLIAMS & BRIGGS SALT MIXTURE	2 kg	0290283702	19,051
	10 kg	0290283710	10,196
XANTHAN GUM	50 kg	0290283750	50,980
	100 g	0296002180	4,202
Yeast, torula	500 g	0296002190	7,154
	5 lb	0290308505	21,271
ZINC CONTROL DIET	25 lb	0290308525	75,153
	100 lb	0290308580	2,73,488
	10 kg	0296042710	78,160
	20 kg	0296042720	1,35,211
ZINC DEFICIENT DIET	50 kg	0296042750	2,91,785
	10 kg	0296042810	63,520
	20 kg	0296042820	1,41,582
ZINC DEFICIENT DIET	50 kg	0296042850	3,07,618
	10 kg	0296037110	11,908
	20 kg	0296037120	23,816
ZINC DEFICIENT DIET	50 kg	0296037150	59,539
	10 kg	0296037210	61,709
	20 kg	0296037220	23,816
ZINC DEFICIENT DIET	50 kg	0296037250	59,539