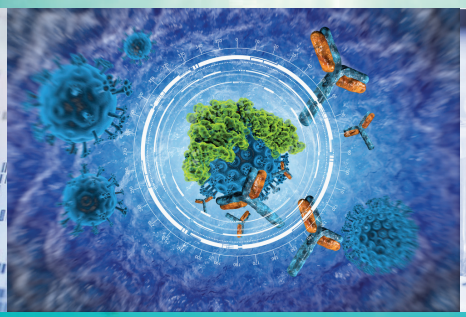
genetix
Biotech Asia Ltd.



# Our Commitment to Research for Better Life

## Genetix Brand Catalog-Cum Pricelist

## 2025-26

## Volume-II

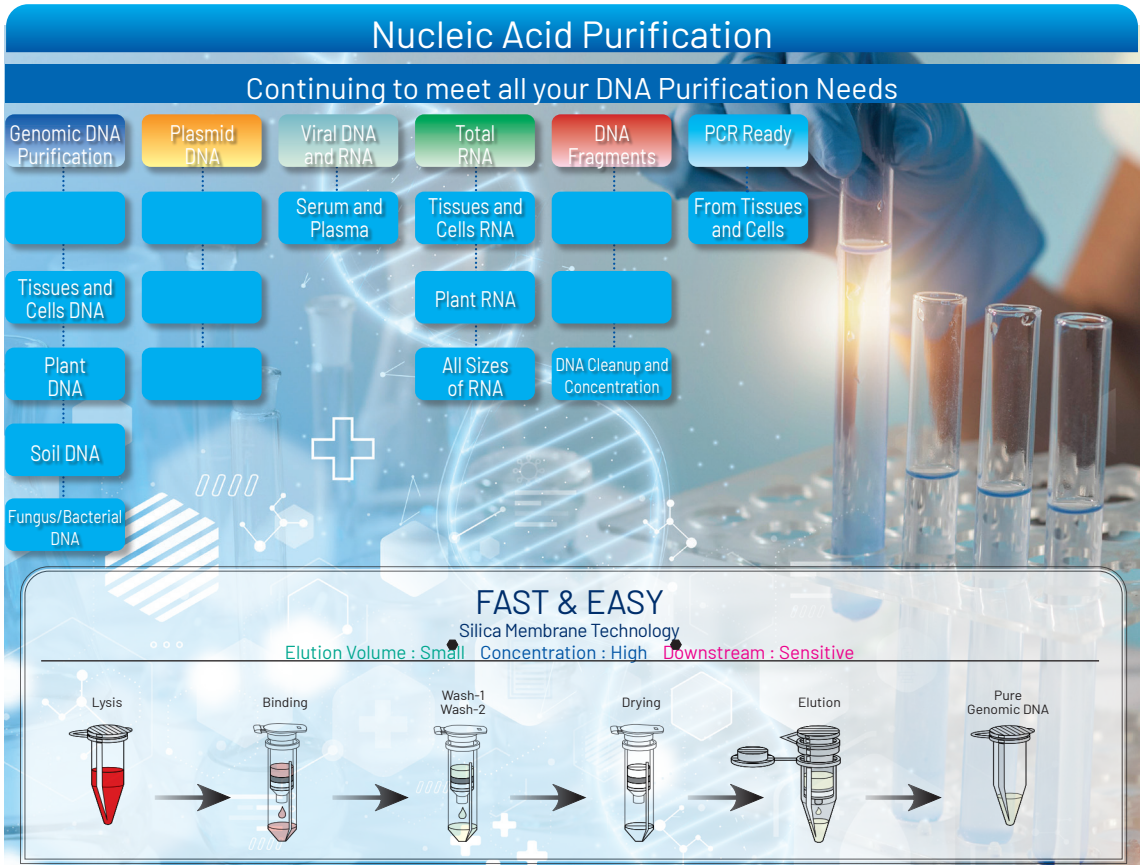
# Nucleo-pore

GENETIX BRAND

## Benefits:

- Reliable Analysis
- Reproducible Results
- Increased Power to Compete

**Nucleopore® Brings You The Best Tools Available For Purification of Nucleic Acids (DNA and RNA) and Proteins. These Kits are User-Friendly, Reliable, Efficient and Versatile.**

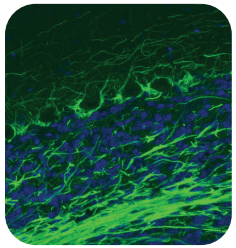


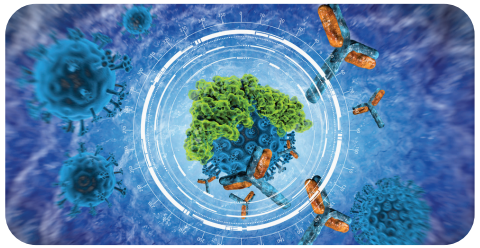

## INDEX


| | |
|---|---|
| Plasmid DNA Purification | 2 |
| EndoFree Plasmid DNA Purification | 2 |
| Highthroughput Plasmid DNA/RNA Isolation | 2 |
| Genomic DNA Purification | 5 |
| Nucleopore GDNA Soil Kit | 6 |
| Nucleopore GDNA Fungus/Bacteria Kit | 6 |
| Nucleopore Stool DNA Mini Kit | 6 |
| RNA Purification Kit | 8 |
| RNA Shelter | 9 |
| SureExtract Spin PCR Clean-up/Gel Extraction Kit | 10 |
| Genomic DNA Clean-up & Concentrator Kit | 10 |
| Nucleopore DNA Methylation Kit | 12 |
| Nucleopore E-coli Transformation Kit | 13 |
| Nucleopore Yeast Transformation Kit | 13 |
| Ni-NTA Agarose | 14 |
| Nucleopore His-Spin Protein Miniprep Kit | 14 |
| SurePrep DNA/RNA Dual Mini Kit | 15 |
| DNASure Micro Kit | 15 |
| DNASure Crop DNA Kit | 16 |
| RNASure Seed/Fruit Total RNA Isolation | 16 |
| RNASure Fusion miRNA Mini Kit | 17 |
| RNASure Fusion RNA Mini Kit | 17 |

Nucleo-pore
GENETIX BRAND

## Plasmid DNA Purification Kits

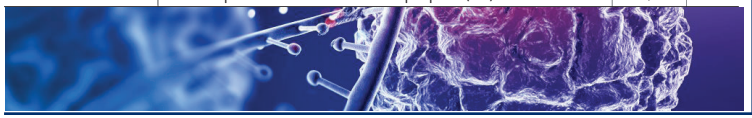




The Plasmid DNA purification kits are based on the silica-membrane technology (from miniprep up to manual and automated medium or high-throughput) respectively & anion-exchange chromatography (from small-scale to preparative-scale). Protocols are available for high-and low copy plasmids, BACs, Cosmids as well as endotoxin-free plasmid DNA purification.

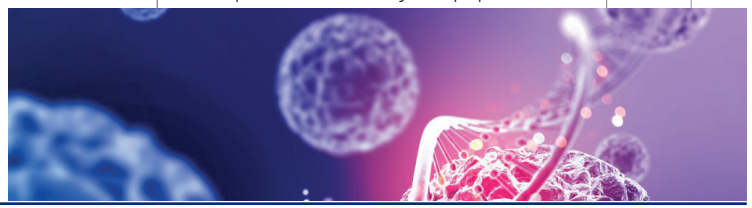
### Plasmid DNA Purification

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| NP-37105 | SureSpin® Plasmid Mini Kit (50) | 8,637 | |
| NP-37107 | SureSpin® Plasmid Mini Kit (250) | 38,397 | |
| NP-15143 | SurePrep® Plasmid Midi Kit (20) | 27,985 | |
| NP-15161 | SurePrep® Plasmid Maxi Kit (10) | 39,251 | |
| NP-8404D | Nucleopore® BAC DNA Miniprep Kit (25) | 73,857 | |
| NP-4002D | Nucleopore® Yeast Plasmid Miniprep Kit (50) | 43,265 | |



### EndoFree Plasmid DNA Purification

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| NNP-15363 | SurePrep® Plasmid Endofree Maxi Kit (10) | 36,309 | |
| NP-15365 | SurePrep Plaamid Endofree Mega kit, 5prep | POR | |
| NP-15367 | SurePrep Plaamid Endofree Giga kit, 5prep | POR | |



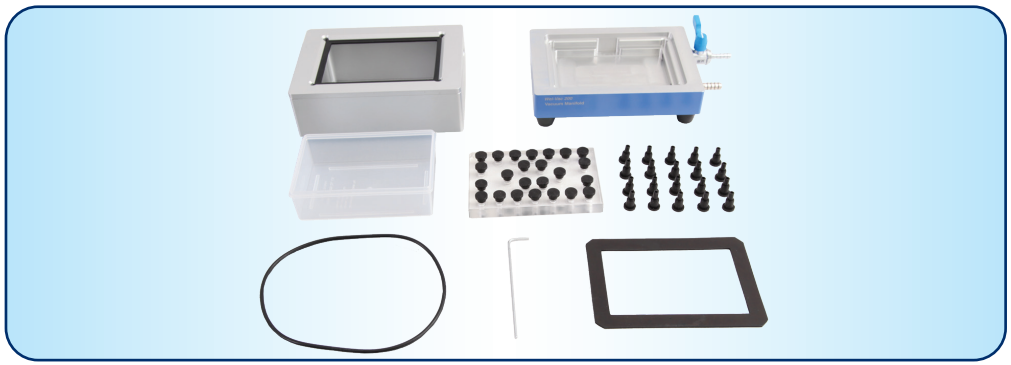
# Plasmid DNA Purification Kits

## Selection Guide

| | SPIN COLUMN Silica Membrane Technology | | ANION EXCHANGE Silica Based Anion-Exchange Resin Gravity Flow Columns | | | | | |
|---|---|---|---|---|---|---|---|---|
| | NP-37105 50 Prep (Mini) | NP-37107 250 Prep (Mini) | NP-15123 20 Prep (Mini) | NP-15125 100 Prep (Mini) | NP-15143 20 Prep (Midi) | NP-15145 100 Prep (Midi) | NP-15161 10 Prep (Maxi) | NP-15162 25 Prep (Maxi) |
| Format | Spin Column | Spin Column | Spin Column | Spin Column | Spin Column | Spin Column | Spin Column | Spin Column |
| Processing Time | 25 min | | 70 min | | 80 min | | 100 min | |
| Sample Input | 1 to 5ml | | High copy - 1ml to 5ml<br>Low copy - 3ml to 10ml | | High copy - 5ml to 30ml<br>Low copy - 10ml to 100ml | | High copy - 30ml to 300ml<br>Low copy - 100ml to 500ml | |
| DNA Purity | A260/A280 ratio 1.8 - 1.9 | | A260/A280 ratio 1.8 - 1.9 | | A260/A280 ratio 1.8 - 1.9 | | A260/A280 ratio 1.8 - 1.9 | |
| Binding Capacity | 50 µg | | 20 µg | | 100 µg | | 500 µg | |
| Elution Volume | 50 µl | | 200 µl | | 200 µl | | 200 µl | |
| Plasmid DNA Size | Vector size < 50 kbp | | 3-10 kbp - Plasmid<br>10-50 kbp - Cosmid<br>Op to 300 kbp - BACs, PACs | | | | | |
| Plasmid DNA Yield | High Copy <0.25µg (1-5ml E.coli)<br>Low Copy <0.40µg (5-10ml E.coli) | | High Copy - 3 to 20 µg<br>Low Copy - 3 to 20 µg | | High Copy - 20 to 100 µg<br>Low Copy - 20 to 100 µg | | High Copy - 100 to 500 µg<br>Low Copy - 100 to 500 µg | |
| Application | Automated Fluorescence, PCR, RT-PCR | | Transfection, in-vitro transcription, translation, and enzymatic modification | | | | | |

| | Large Sized Plasmid | Endofree Plasmid | RapidPrep High Throughput Plasmid | | Yeast Plasmid |
|---|---|---|---|---|---|
| | NP-8404D 25 Prep | NP-15363 10 Prep | NP-36172 4 x 96 Preps | NP-36174 24 x 96 Preps | NP-4002D 50 Prep |
| Format | Spin Column | Gravity Flow | 96 well plate Vacuum manifolds | | Spin Column |
| Processing Time | 15-30 min | 100 min | 1 hr 30 min/ 90min/ 2plate | | 30 min |
| Sample Input | 0.5 - 5 ml bacterial culture | 30 - 150 ml | 1.1 ml - 1.3 ml<br>1.1 ml - 3.9 ml (BAC) | | 2 - 10 µl yeast colonies |
| DNA Purity | | | A260/A280 - 1.8 - 1.9 | | |
| Binding Capacity | 10 µg | 500 µg | upto 10 µg | | 5 µg |
| Elution Volume | ≥10 µl | ≥10 µl | 20 µl to 50 µl | | 10 µl |
| Plasmid DNA Size | Up to 200 kb | Endotoxin free plasmid with <0.1 EU/µg | 250 kb | | Up to 23 kb |
| Plasmid DNA Yield | Typical yield 1 µg 13ml/upto 10 µg | 100 - 500 µg | 8 µg (plasmid) 0.2 µg (BAC)<br>Vactor up to 250 kb | | Up to 3 µg |
| Application | Sequencing endonuclease digestion, PCR | In-vitro transfection, translation for enzymatic modification | PCR, Enzymatic reaction, Fluorescence DNA sequencing | | Ideal for low copy no., for hard to isolate plasmid, transformation, PCR Southern Blot |

# Vac-Man Manifold System



## Features

1. Designed for vacuum filtration of 96-well filter plates or individual luer-ended columns.
2. Configured for both Vacuum-to-waste and analyte collection for extraction or purification applications.
3. Column adaptor board, which when combined with luer ends allows manifold to be used with spin columns.

## Applications

DNA Purication
RNA Purication
Gel Purication
PCR Clean Up

| CAT# | Product Description |
|---|---|
| GX-159119-16 | Vacuum Pump vac 300,AC 220V/50 Hz |
| GX-167320-22 | Vacuum Pump vac 320,AC 220V/50 Hz |
| GX-159119-18 | Vac 400 Vacuum Pump |

# G-xtractor

## Automated DNA/RNA Extraction System

G-Xtractor system is a simple, fast & cost effective equipment to purify nucleic acids automatically from diverse range of sample sources.

With the preprogrammed protocols and magnetic bead based reagent cartridges the system provides consistent & stable nucleic acid purification.

| Cat# | Product Descriptions |
|---|---|
| 8201996-C | G-Xtractor (Automated Nucleic Acid Purification System) |
| 8201996-16 plus | G-Xtractor (Automated Nucleic Acid Purification System) for 16 Samples |
| 8201996-48 | G-Xtractor (Automated Nucleic Acid Purification System) for 48 Samples |
| 8201996-S | G-Xtractor (Automated Nucleic Acid Purification System) for 16 Samples with Inbuilt Spectrophotometer |

# Genomic DNA Purification Kits

The Genomic DNA purification kits are based on the silica membrane technology. The products are optimized to provide maximum yield, purity from any sample type. The purified DNA is ready to use for further downstream applications.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Genomic DNA Purification** | | | |
| **Tissue** | | | |
| NP-61305 | DNASure® Tissue Mini Kit (50) | 16,020 | |
| NP-61307 | DNASure® Tissue Mini Kit (250) | 72,090 | |
| **Blood** | | | |
| NP-61105 | DNASure® Blood Mini Kit (50) | 13,283 | |
| NP-61107 | DNASure® Blood Mini Kit (250) | 59,771 | |
| NP-61184 | DNASure® Blood Midi Kit (20) | 22,702 | |
| NP-61193 | DNASure® Blood Maxi Kit (10) | 18,343 | |

## DNASure® Plant Mini Kit

Genomic DNA Purification from plant material fungi, and other biological samples

### Features

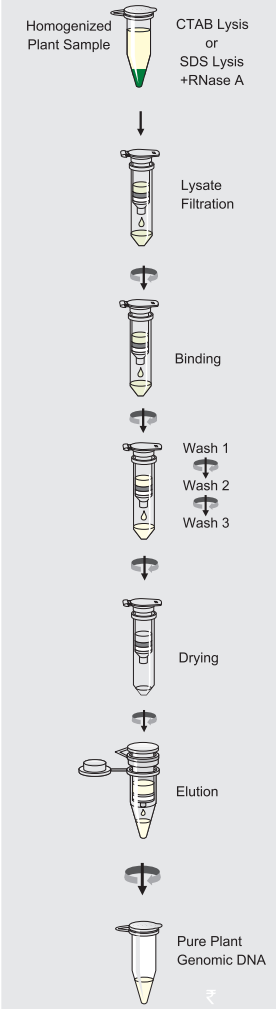
- Two separate lysis buffers for optimal processing of different samples and highest flexibility
  - Buffer for CTAB lysis
  - Buffer for SDS lysis
- DNASure® Shredders included for lysate clarification
- RNase A included

### Applications

Fast isolation of High purity Genomic DNA suitable for -

- PCR and qPCR
- Cloning
- Restriction Digestion analysis
- Fingerprint Assays
- Southern Blotting

**Genomic DNA Purification from Plant**




| CAT# | Product Description | Price( ) | GST |
|---|---|---|---|
| **Plant** | | | |
| NP-79105 | DNASure® Plant Mini Kit (50) | 18,015 | |
| NP-79107 | DNASure® Plant Mini Kit (250) | 90,073 | |

# Nucleopore® GDNA Soil Kit

Genomic DNA Purification from bacteria, fungi, protozoa, and Algae in soil

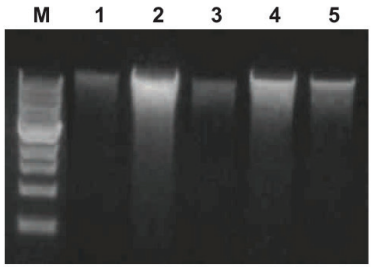
## Features

- Kit uses Bead Beating, Spin Column Technology.
- High quality, humic-free DNA - perfect for PCR. A260/A280 >1.8
- Capable of recovering genomic DNA up to and above 40 kb.

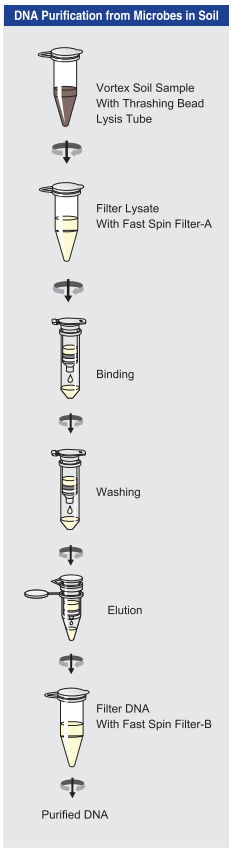
## Application

- Highly pure Humic Acid-free Genomic DNA suitable for
- PCR, Real -Time PCR, Cloning, Southern Blotting

**Metagenomic DNA from Soil Samples**




M: 1 kb marker; 1-5: soil samples (sand, sandy clay loam, hydrophobic sandy loam, course sandy loam, fine gravel).




## Soil DNA Kit

| | Nucleopore | Supplier M | Supplier E |
|---|---|---|---|
| Processing Time | 10-15 minutes | 40-50 minutes | 1 hour 30 minutes |
| Soil Input | ≤0.25 grams | ≤0.25grams | ≤ 0.1 grams |
| DNA Recovery | High | High | Low |
| DNA Integrity | Good | Fair | Poor |
| Fidelity of PCR | High | High | Low |
| Use of Proteases | No | No | Yes |
| Use of Organic denaturants | No | No | No |

| CAT# | Product Description | Price( ₹ ) | GST |
|---|---|---|---|
| **Soil Sample** | | | |
| NP-1006D | Nucleopore® DNA Soil Kit (50) | 46,172 | |
| NP-1007D | Nucleopore® DNA Soil maxi Kit (10) | POR | |

# Nucleopore® GDNA Fungus/Bacteria Kit

PCR Grade Highly Pure Genomic DNA from Fungus / Bacteria

## Features

- Kit uses Bead Beating, Spin Column Technology.
- Recovering genomic DNA up to and above 40 kb.
- Typical yield- up to 25µg
- Fast- 15 min protocol

## Applications

- Highly pure Genomic DNA from Fungus and Bacteria suitable for –
- PCR ♦ Real -Time PCR ♦Cloning ♦ Southern Blotting

| CAT# | Product Description | Price(₹ ) | GST |
|---|---|---|---|
| **Fungus / Bacterial** | | | |
| NP-7006D | Nucleopore Fungus Bacteria Kit (50) | 47,974 | |

# Nucleopore® Stool DNA Mini Kit

Highly Pure PCR grade DNA from Stool samples

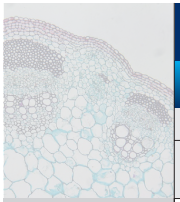
## Features

- Highly pure inhibitor-free, PCR-grade DNA from stool samples of humans, birds, rats, mice, cattle.
- Yield up to 25 µg/prep
- Efficient Capable of recovering genomic DNA up to and above 40 kb.

## Applications

- Highly pure inhibitor free Genomic DNA from stool DNA is suitable for –
- PCR ♦ Arrays ♦ Genotyping ♦Methylation ♦ Detection

| CAT# | Product Description | Price(₹ ) | GST |
|---|---|---|---|
| **Stool** | | | |
| NP-7011D | Nucleopore® Stool DNA Mini Kit (50) | 53,789 | |
| **Yeast** | | | |
| NP-4001E | Yeast Lytic Enzyme, 1000 units | 23,514 | |
| NP-2002D | Nucleopore® Yeast Lytic Fungal DNA Extraction Kit (40) | POR | |



# Genomic DNA Purification Kits

## Selection Guide

| | NP-61305 50prep | NP-61307 250prep | NP-66405 PET mini | NP-1003D Micro PET DNA | NP-61105 (mini) 50 prep | NP-61107 (mini) 250 prep | NP-61184 (midi) 20 prep | NP-61193 Maxi |
|---|---|---|---|---|---|---|---|---|
| Format | Spin Column | Spin Column | Spin Column | Spin Column | Spin Column | Spin Column | Spin Column | Spin Column |
| Processing Time | 20 min | | 30 min | 4 hrs - 50 min | 30 min | | 60 min | 60 min |
| Sample Input | 25 mg tissue | | 10 µm thickness, up to 10 section | Pin point on slide | 1-200 µl | | 0.2-2 ml | 2-10 ml |
| DNA Purity | A 260/A280 ratio >1.8 | | A 260/A280 ratio >1.7 - 1.9 | A 260/A280 ratio 1.6 - 2 | A 260/A280 ratio 1.6 - 1.9 | | A 260/A280 ratio >1.6 - 1.9 | A 260/A280 ratio >1.6 - 1.9 |
| Binding Capacity | 60 µg | | 6 µg | 5 µg | 60 µg | | Up to 125 µg/ prep | 700 µg |
| Elution Volume | 60 - 100 µl | | 20 - 100 µl | 10 µl | 200 µl | | 150 µl | 0.5 - 2 ml |
| Genomic DNA Size | Fragment size 200 bp- approx 50 bp | | Fragment size 200 bp- approx 50 bp | 75 bp - 25 kb | Fragment size 200 bp – approx 50 kbp | | | |
| Genomic DNA Yield | 15 - 25 µg | | 20 - 35 µg | 1 - 5 µg | 4 - 6 µg | | 8 - 12 µg | 300 µg |
| Application | PCR, Southern blotting, enzymatic reaction | | PCR etc. | PCR | PCR, Southern blotting, or any kind of enzymatic reaction | | | |

## Technical Specifications

| | Plant | | Soil | Fungus/ Bacterial | Yeast | Stool |
|---|---|---|---|---|---|---|
| | NP-79105 50 prep | 250 prep | NP-1006D 50 prep | NP-7006D 50 prep | NP-2002D 40 prep | NP-7011D 50 prep |
| Format | Spin Column- NP-79107 | Spin Column | Spin Column Bead Beating | Spin Column Bead Beating | Spin Column | Spin Column Beas Beating |
| Processing Time | 30 min | | Fast 15 min | 15 min | 1.5 hr | 30 min |
| Sample Input | 1-30 µg – Dry 100 µg - Wet | | 0.25g of soil sample | 40mg | 1 - 1.5ml culture (1 - 5 x $10^7$ cells) | 25 mg |
| DNA Purity | A260/A280 ratio >1.8 | | A260/A280 ratio >1.8 | A260/A280 ratio >1.8 | A260/A280 ratio >1.8 | A260/A280 ratio >1.8 |
| Binding Capacity | 50 µg | | 30 µg | 6 µg | 25 µg | Up to 30 µg |
| Elution Volume | 50 - 100 µl | | 100 µl (minimum 25 µl) | 100 µl (minimum 25 µl) | 60 µl | 100 µl (minimum 25 µl) |
| Genomic DNA size | 50 bp – approx 50 kbp | | 40 bp and above | 40 bp and above | Up to 1 kb | 40 bp and above |
| Genomic DNA Yield | Up to 30 µg | | Up to 25 µg | 5 µg | 7 - 20 µg | 25 µg |
| Application | PCR, Restriction Analysis Southern blotting | | PCR, Array genotyping, methylation | Downstream molecular based application | Southern blot, PCR, RE | PCR |

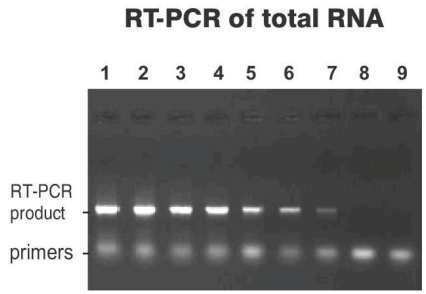
# RNASure® Mini Kit
## Total RNA Purification from Various Sources

### Features

- Recommended for Isolation of total RNA from cultured cells, tissue, bacteria, yeast, cell-free biological fluids
- rDNase included for on-column digestion for efficient removal of genomic DNA
- RNASure® Shredders included for efficient homogenization and reduction of viscosity
- High yield - up to 70 µg of highly pure - DNA-Free total RNA

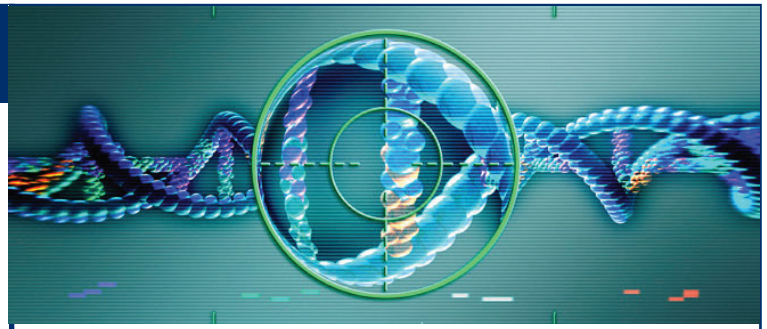
### Applications

- Total RNA Purified with RNASure Mini Kit is ideal for -
- RT-PCR and qRT-PCR
- Northern blotting
- Primer extension
- Array technology
- RNase protection assays

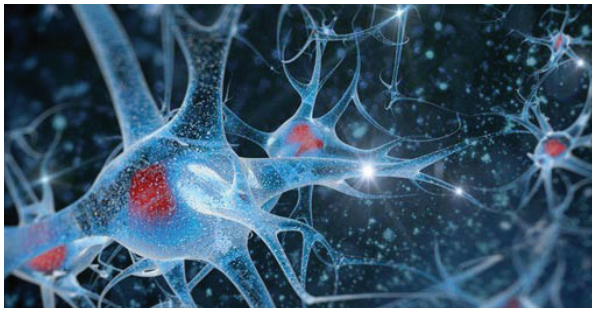



RT-PCR of total RNA purified with RNASure® Mini Kit standard protocol from 105, 104, 103, 330, 100, 33, 10, 3 and 0 Hela cells (1-9). The RT-PCR was done with 3 µl of total RNA each (elution volume: 40 µl) and b-actin primers. The specific RT-PCR product is 626 bp of size.

| CAT# | Product Description | Price( ) | GST |
|---|---|---|---|
| NP-84105 | RNASure® Mini Kit (50) | 20,262 | |
| NP-84107 | RNASure® Mini Kit (250) | 1,01,308 | |
| NP-74105 | RNASure® Blood Mini Kit (50) | 33,618 | |
| NP-74107 | RNASure® Blood Mini Kit (250) | 1,68,089 | |



# RNA Purification Kits



**High Purity RNA Isolation Kits to Isolate RNA from Various Sources Such As Cultured Cells, Tissues, Bacteria, Viral RNA etc.**

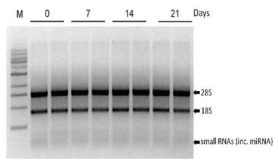
| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Plant** | | | |
| NP-84905 | RNASure® Plant Mini Kit (50) | 31,910 | |
| NP-84907 | RNASure® Plant Mini Kit (250) | 1,59,548 | |
| **Viral** | | | |
| NP-67705 | RNASure® Virus Kit (50) | 28,530 | |
| NP-67707 | RNASure® Virus Kit (250) | 1,35,517 | |

| | Cultured Cells, Tissue, Bacteria, Yeast, Cell-Free Biological Fluids | Plant | Viral | Whole Blood, Plasma and Serum |
|---|---|---|---|---|
| | NP-84105 (Mini) 50 prep | NP-84905 (Mini) 50 prep | NP-67705 50 prep | NP-0201R 50 prep |
| Format | Spin Column | Spin Column | Spin Column | Spin Column |
| Processing Time | 30 min | 30 min | 30 min / 4-6 preps | 10 min |
| Sample Input | Upto 30 mg of tissue, 100 µl of serum | Upto 30 mg | 150 µl serum, plasma, cell free biological | 200 µl Upto 1 ml can be processed after reloading |
| RNA Purity | A260/A280 ≥ 1.9 | A260/A280 ≥ 1.9 – 2.1 | A260/A280 ≥ 1.7 – 1.9 | A260/A280 ≥ 1.8 |
| Binding Capacity | 200 µg | 200 µg | 40 µg | 30 µg |
| Elution Volume | 60 µl | 60 µl | 50 µl | ≥ 6 µl |
| RNA Size | Fragment more than 200bp | Fragment more than 200nt | 100bp - >300Kbp | < 200nt |
| RNA Yield | 70 µg | Upto 70 µg | 40 µg | Upto 20 µg |
| Application | RT-PCR qRT-PCR Northern Blotting, cDNA Synthesis or RNase protection assays | RT-PCR qRT-PCR Northern Blotting, Prime extension, RNAse protection assay | DNA Sequencing, RT-PCR, RNA dot blots, cDNA transcription, Taqman analysis and array technologies | RT-PCR, qRT-PCR, Nothern blotting, assay technology, Prime extension |

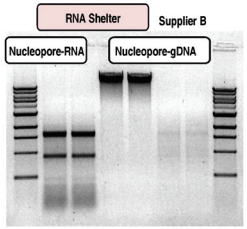
# RNAShelter

## DNA & RNA Stabilization Reagent

**RNA Stabilization** | **Nucleic Acid Purification**




Cellular RNA is effectively stabilized in RNA Shelter at ambient temperature. RNA was purified from cells (HCT 116) stored in RNA Shelter at the designated times (days).




High quality DNA and RNA is efficiently purified from blood stored in DNA/RNA Shelter using the Bucleopore-gDNA and Nucleopore-RNA Kits. High molecular weight DNA was intact with no apparent degradation. Also, RNA was high quality DNA-free, and included small RNAs when purified from RNA Shelter. This was not the case using another reagent/kit from Supplier B.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| NP-0011R | RNA Shelter stabilization reagent, 50 ml | 16,826 | |

## Features

Preserves genetic integrity and expression profiles of samples (cells, tissues, blood, plasma, serum, saliva, urine, feces etc.) at ambient tempratures.

DNA and RNA can be isolated directly without precipitation or reagent removal (compatible with most DNA and RNA purification kits). Inactivates infectious agents such as viruses.

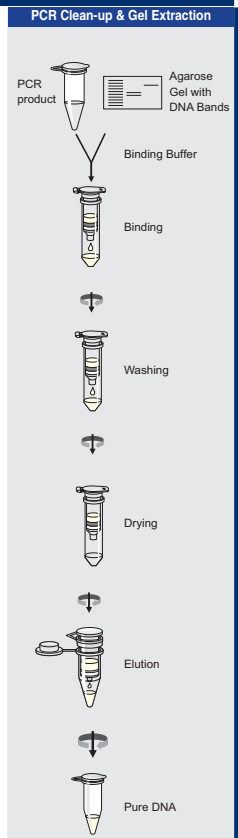
| | RNA Shelter | RNAlater® |
|---|---|---|
| For swab, cell, tissue & Biological Liquid samples | YES | Tissue only |
| Complete inactivation of infectious agents | YES | NO |
| Direct spin column purification of RNA without reagent removal | YES | NO |

Storage Temperature – RT

# PCR Purification and Gel Extraction Kits



## SureExtract® Spin PCR Clean-up/Gel Extraction Kit




### Features

- Two-in-one kit with optimized recovery and elution volume
- High recovery up to 95% even for small fragments 65 bp with efficient removal of primers for high efficiency
- Minimized elution volume: 15 µl highly concentrated DNA
- Time - saving procedure-10 min/6 preps
- DNA is suitable for all common downstream applications

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **PCR Clean-Up and Gel Extraction** | | | |
| NP-36105 | SureExtract® Spin PCR Clean-Up / Gel Extraction Kit (50) | 8,860 | |
| NP-36107 | SureExtract® Spin PCR Clean-Up / Gel Extraction Kit (250) | 40,082 | |
| NP-73205 | SureSEQ® Clean up Kit (50) | POR | |

## Genomic DNA Clean-up & Concentrator Kit

### Features

- Perfect for genomic & large DNA clean up from impure preparations of genomic DNA/Plasmid DNA (including BAC), Viral DNA, Whole Genomic amplified DNA can also be used for purification of lower molecular weight DNA (50 bp to 10 kb) from PCR, endonuclease digestion, post RT-cDNA synthesis etc.
- Low volume elution (≥ 10ul) of ultrapure DNA in 5 minutes
- Ideal for PCR/RE digestion/Sanger & Nex-Gen sequencing

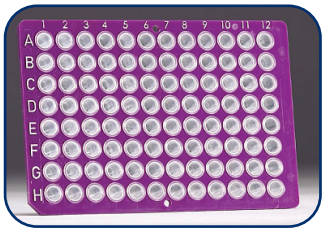
| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| | | | |
| NP-38707 | SureTrap® Gel Extraction Kit (250) | POR | |
| NP-38105 | SureTrap® PCR Cleanup Kit (50) | POR | |
| NP-38107 | SureTrap® PCR Cleanup Kit (250) | POR | |

| | PCR Clean-Up and Gel Extraction | | | | | | | | Quick PCR/GEL Purification | |
|---|---|---|---|---|---|---|---|---|---|---|
| | SureExtract Spin PCR Clean-Up/Gel | | SureTrap® Gel Extraction Kit | | SureTrap® Gel Clean-Up Kit | | SureSEQ® Clean-Up Kit | | Nucleopore® Quick PCR Purification Kit | Nucleopore® Quick Gel Recovery Kit |
| | NP-36105 50 prep | NP-36107 250 prep | NP-38705 50 prep | NP-38707 250 prep | NP-38105 50 prep | NP-38107 250 prep | NP-73205 50 prep | | NP-0306D 50 prep | NP-7004D 50 prep |
| Format | Silica Membrane Column | | Matrix/Silica Bead suspension | | Matrix/Silica Bead suspension | | Spin Column with Gel Matrix | | Spin Column | Spin Column |
| Processing Time | 20 min | | 40 min / 6preps | | 60 min / 6preps | | 40 min | | 5 min | 15 min |
| Sample Input | 100 µl | | 100 µg of agarose ge | | 100 µl of PCR reaction mixtures | | 20 µl sequencing of reaction mixture | | 50-200 µl DNA or RNA | 100 mg of agarose gel slice |
| DNA Purity | A260/A280 ratio 1.8 – 1.9 | | A260/A280 ratio 1.7 – 1.9 | | A260/A280 ratio 1.7 – 1.9 | | A260/A280 ratio 1.7 – 1.9 | | A260/A280 ratio > 1.8 | A260/A280 ratio > 1.8 |
| Binding Capacity | 15 µg | | 6 µg | | 6 µg | | | | 5 µg | 5 µg total DNA per column |
| Elution Volume | 15 - 50 µl | | 25 - 50 µl | | 25 - 50 µl | | 10 - 20 µl | | 50 - 200 µl | 6 µl |
| DNA Size | 65bp - 1.5bp | | 20bp - 20Kbp from agarose gel | | 120bp - 20KBP from PCR reaction | | | | ≥ 1 µg DNA | 50bp - 23kb |
| DNA Recovery | 165bp fragment with recovery of > 90% | | 80% recovery with fragment of 2.5Kb | | Up to 80% recovery with fragment of 2.5Kb | | 80 - 90% | | DNA Recovery 50 - 90% RNA Recovery 50 - 90% | 5 µg DNA 50bp – 10kb – 70 - 90% 11kb – 23kb – 50 -70% |
| Application | automated fluores-cent DNA sequencing, labling hybridization, in vitro transcription, PCR, PCR-RFLP, or any other enzymes reaction | | sequencing, ligation, labeling, restriction digestion | | sequencing, ligation labeling, restriction digestion | | Dye termination ligation, sequencing, labeling PCR microarray, Transfection, transformation, RE | | PCR, (RT), and other downsream applications | DNA ligation reactions, sequencing, DNA labeling reactions, PCR |

# Double Moulded PCR Plates

Two-component technology reduces evaporation from PCR plates, improving results and allowing for volume reductions to save

# GX-2196S-P: Q-Plate 96, Skirted PCR Plate



# GX-21384S-B Q-Plate 384 Well PCR Plate

# GX-2196SS-UC: Q-Plate 96 Semi-Skirted

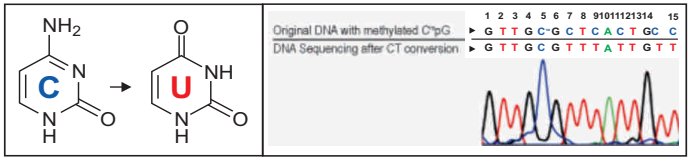
## Features

- Improved PCR results • Minimised sample loss • No increase in sample evaporation from corner wells • Recommended for low volume PCR • Thin-wall design for fast PCR
- Cost saving through downscaling of reaction volumes • Ideal for robotics, as plate distortion eliminated post PCR • Available in 8 well Strips / 96 well and 384 well plate format

Nucleo-pore
GENETIX BRAND

# DNA Methylation Kits

**DNA sequencing results after bisulfite treatment**




DNA with methylated CmpG (at nucleotide position #5) was processed using the Nucleo-pore DNA Methylation Kit. The recovered DNA was amplified by PCR and then sequenced directly. The methylated cytosine at position #5 remained intact while the unmethylated cytosines (i.e., positions #7, 9, 11, 14 and 15) were completely converted into uracil following bisulfite treatment and detected as thymine following PCR.

DNA Methylation, also known as bisulfite treatment, is used to deaminate non-methylated cytosine to produce uracil in DNA. Methylated cytosines (5-methylcytosines) are protected from the conversion to uracil, allowing the use of sequencing to determine their locations at single-nucleotide resolution.

| CAT# | Product Description | Price( ) GST |
|---|---|---|
| **Epigenetics** | | |
| **DNA Methylation** | | ₹ |
| NP-5005D | Nucleopore® DNA Methylation Kit (50) | 30,269 |
| NP-1105D | Nucleopore® Methylated Human DNA Standard, 20 Rxns | POR |
| NP-2105D | Nucleopore® Methylated Mouse DNA Standard, 20 Rxns | POR |

## Nucleopore® DNA Methylation Kit

### Fast and Efficient Bisulfite Conversion of GC-rich DNA

### Features

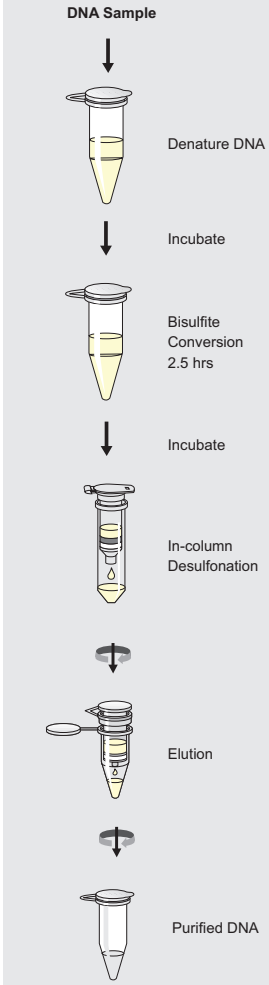
- A coupled heat denaturation / conversion reaction step streamlines the conversion of unmethylated cytosines into uracil.
- DNA precipitations are omitted. Instead, DNA is cleaned and desulphonated in a single step using spin columns.
- Eluted, ultra-pure DNA - ideal for use in subsequent molecular-based analyses.
- DNA Recovery- > 75%

### Applications

Recovered DNA is ideal for -

- PCR amplification
- Restriction digestion
- Sequencing
- Microarrays

**Bisulfite conversion of GC-rich DNA**




Nucleopore DNA Methylation kit

| | |
|---|---|
| Format | Spin Column |
| Elution Volume | ≥ 10µl |
| Conversion Efficiency | > 99% |
| Processing time | 3 hour |
| Input | 500pg - 2µg of DNA |

# Transformation Kits

## Nucleopore® E.coli Transformation Kit

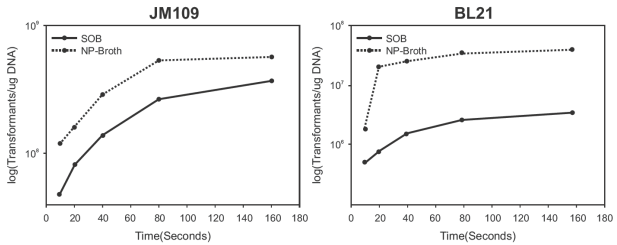
For Rapid High Efficiency E.Coli Transformation

### Features

- Simple protocol for generating Nucleopore Competent E. coli for rapid, reliable and highly efficient DNA transformation (>$10^8$ transformants/µg plasmid DNA).
- Fast procedure: grow, wash, and then resuspend cells.
- The Transformation Kit features a specially formulated NP-Broth growth medium that dramatically increases E. coli transformation efficiency, typically on the order of 5 to 100-fold for most lab strains.
- Nucleopore Competent cells can be transformed in seconds without heat shocking, lengthy incubations, or outgrowth steps.

### Applications

- Routine cloning experiments
- Blunt-end cloning
- TA cloning
- Sequencing
- Microarrays




Nucleopore® Competent E. coli cells prepared with NP-Broth display fast transformation kinetics and high transformation efficiencies. Figures above show the transformation kinetics for Nucleopore® Competent JM109 and BL21strains of E. coli generated using NP-Broth and SOB growth media. PUC19 DNA was used for transformation and the data are the averages of three individual experiments.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Transformation** | | | |
| NP-1003T | Nucleopore® E.coli Transformation Kit (20) | 31,822 | |

## Nucleopore® Yeast Transformation Kit

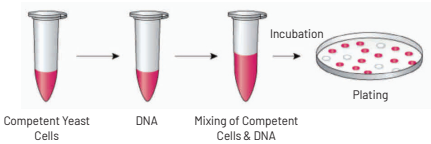
For High Efficiency Single Step Transformation

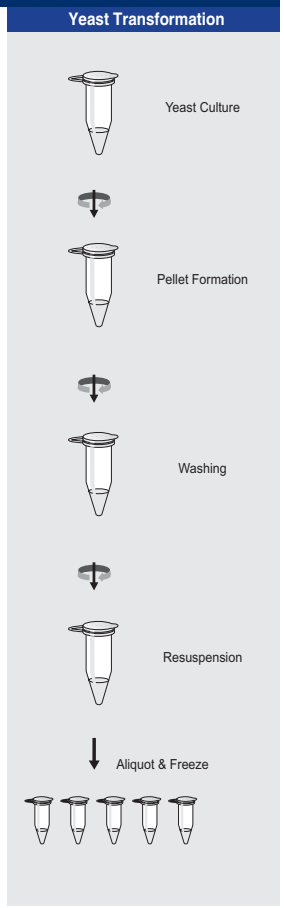
### Features

- High transformation efficiency that yields approximately $10^5$-$10^6$ transformants per µg plasmid DNA (circular).
- Frozen storage of competent cells for future use.
- Fast and easy steps to make competent yeast cells within 10 minutes.
- Easy, single step transformation procedure that takes less than an hour.
- Broad spectrum (S. cerevisiae, C. albicans, S. pombe, Pichia pastoris).
- No carrier DNA required

### Applications

- Cloning experiments.
- Blunt-end cloning.
- TA cloning.



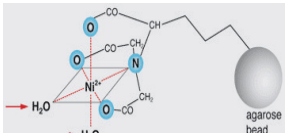

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Transformation** | | | |
| NP-1002T | Nucleopore® Yeast Transformation Kit (120) | POR | 12% |

# Ni-NTA Agarose

Cost-effective NTA products for His-tagged Protein Purification

## Features

- Ni-NTA Agarose enables fast and convenient purification of recombinant polyhistidine-tagged proteins by immobilized metal ion affinity chromatography (IMAC).
- High binding affinity and high capacity-up to 50 mg/ml
- Precharged with Ni2+, ready-to-use matrices
- Protein Purification from any expression system under native and denaturing conditions
- Universal- Suitability for small proteins, large protein complexes, proteins with low expression rates
- For batch binding, gravity flow, and FPLC™ highest flexibility of applications
- Economical




NTA Structure in Complex with $Ni^{2+}$

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Protein Purification Ni-NTA Agarose** | | | |
| NP-40211 | Ni-NTA Agarose, 25ml | 32,382 | |
| NP-40231 | Ni-NTA Agarose, 100ml | 1,23,568 | |
| NP-40251 | Ni-NTA Agarose, 500ml | POR | |

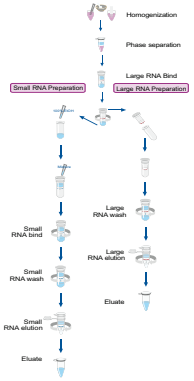
# RNASure® Fusion miRNA Mini Kit

In recent years, interest in small RNA, such as siRNA and miRNA which are related to research of gene regulation, has expanded. There are many commercial kits for total RNA preparation but most of these are focused on preparation of large RNA, longer than 200 nucleotides. Because both siRNA and miRNA are between 15 ~ 30 nucleotides in length, the need of specially optimized kit for small RNA (< 200 nucleotides) is growing rapidly. RNASure Fusion miRNA is designed for purification of large and small RNA separately from culture cells or animal tissues and co-purification in a single tube is also available by modified protocol.

## Features & Benefits

- Preparation time : ~ 30 minutes
- Stable and consistent yield
- High purity and yield
- Perfect separation of small RNA fragment
- Sample size : Up to 50 mg tissue or up to 1 x $10^7$ cultured cells
- Recovery range : Large RNA : > 200 nucleotides; Small RNA : < 200 nucleotides
- Instant use : No need of additional materials
- No ethanol precipitation
- No Genomic DNA contamination
- Ready for use in northern blotting, dot blotting, in vitro translation, cloning, RT-PCR, RPA and other analytical procedures

## Procedure




| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| NP-051523 | RNASure® Fusion miRNA Mini Kit (50) | 30,756 | |

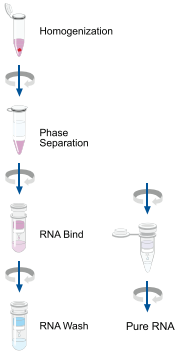
# RNASure® Fusion RNA Mini Kit

RNASure® Fusion RNA mini kit provides an easy and rapid method for the isolation of highly purified total RNA from samples of human, animal, plant, yeast, bacterial and viral origin.

## Features & Benefits

- Preparation time : ~ 30 minutes
- Accurate and consistent yield from animal tissue, cultured cell line, plant, E. coli and various biological samples
- High purity and yield
- No Genomic DNA contamination
- No ethanol precipitation
- Ready for use in RT-PCR, northern blotting, dot blotting, in vitro translation, molecular cloning, real-time PCR, RNase protection assays and other analytical procedures

## Procedure




| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| NP-101503 | RNASure® Fusion RNA Mini Kit (100) | 26,913 | |

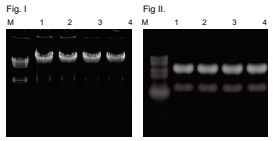
# SurePrep® DNA/RNA Dual Mini Kit

SurePrep® DNA/RNA Dual mini kit provides a convenient method for the isolation of total DNA and total RNA simultaneously from a single sample of tissue or cultured cells.

## Features & Benefits

- Glassfiber membrane technology
- High purity
- Preparation time : ~ 30 minutes
- Stable and consistent yield
- No phenol / chloroform extraction
- No ethanol precipitation
- Ready for use in RT-PCR, northern blotting, dot blotting, in vitro translation, molecular cloning, real-time PCR, RNase protection assays and other analytical procedures

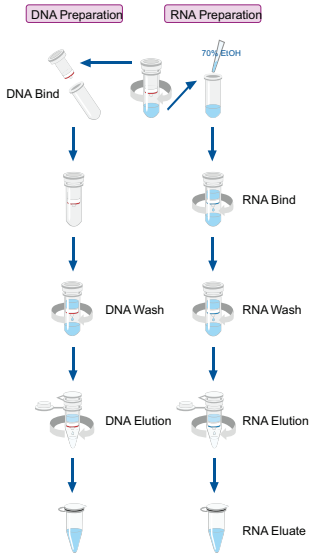
| | SurePrep™ Column type B for DNA | SurePrep™ Column type W for RNA |
|---|---|---|
| Color | Red ring | Blue ring |
| Type | Spin | Spin |
| Maximum amount of starting samples | ~ 30 mg tissue or ~ 1 x $10^7$ cells | ~ 30 mg tissue or ~ 1 x $10^7$ cells |
| Maximum loading volume | ~ 700 µℓ | ~ 700 µℓ |
| Minimum elution volume | ~ 50 µℓ | ~ 30 µℓ |
| Maximum binding capacity | ~ 100 µg | ~ 100 µg |
| Nucleic acid binding size | ~ 50 kbp | > 200 nucleotides |




Genomic DNA and total RNA were purified from RAW264.7 cells using SurePrep™ and supplier A
Fig. I Genomic DNA were analysed on a 1% agarose gel
M : Lambda-HindIII
Lane 1, 2 : Genomic DNA from SurePrep™
Lane 3, 4 : Genomic DNA from Supplier A

Fig. II Total RNA were analysed on a 1% formaldehyde agarose gel
M : 0.5 ~ 10 kb RNA ladder
Lane 1, 2 : Total RNA from SurePrep™
Lane 3, 4 : Total RNA from Supplier A

### Procedure




| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| NP-051603 | SurePrep® DNA/RNA Dual mini kit (50) | POR | 18% |

# DNASure® Micro Kit

DNASure® micro kit provides a fast and easy method for the micro scale purification of total (genomic and mitochondrial) DNA from various biological samples. Purified DNA can be used directly for PCR, quantitative PCR, genotyping such as SNP analysis and other downstream applications.

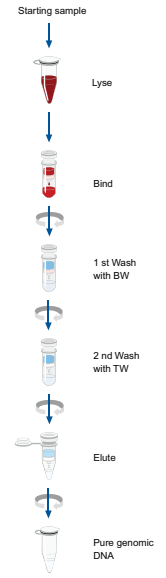
## Features & Benefits

- Spin column format
- Applicable to a trace of sample : use of micro column
- Simple and safe procedure
- Stable and consistent result
- Instant use : No need of additional materials
- No use of organic solvents
- High yield and purity
- Various protocols for forensic sample : stain, chewing gum, cigarette butts, tooth brush
- Ready for use in general PCR, qPCR, genotyping such as STR analysis and other downstream applications

| DNASure® Genomic DNA micro | |
|---|---|
| Format : | Micro column type S with 2.0 ml collection tubes |
| Sample size : | Up to 100µℓ whole blood |
| Preparation time : | After lysis, 20 min |
| Elution volume : | 20 ~ 50 |

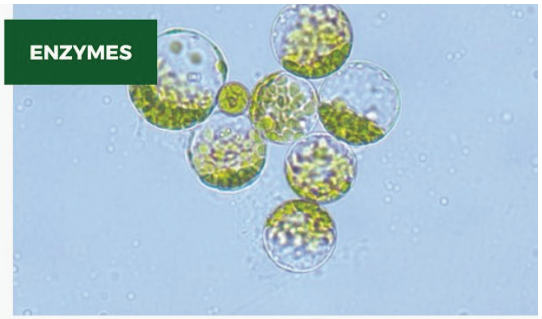
| CAT# | Product Description | | Price(₹) |
|---|---|---|---|
| NP-050811 | DNASure® Micro Kit (50) | POR | 12% |

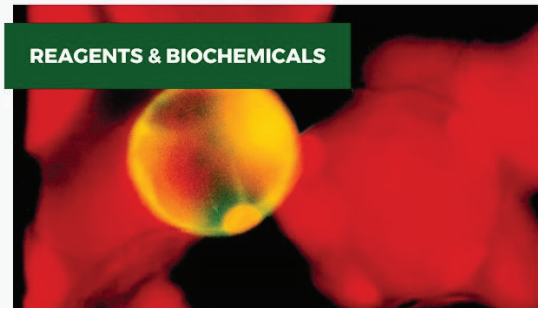
### Procedure



**DUCHEFA**
*BIOCHEMIE BV*

Duchefa Biochemie bv offers a whole range of plant tissue culture media, Biochemical of Molecular Biology, Microbiology and Protein Research Laboratory , containers, and alot of other products needed for micro-propagation. Custom based media are produced for many customers as per their demand.





Phenol: Chloroform: Isoamyl: Alcohol
Solution 1
Solution 2
TWEEN 20
RNA Rescue Stabilization Reagent
Chloroform
IMIDAZOLE
GUANIDINE THIOCYANATE
ACETIC ACID, GLACIAL
MINERAL OIL
PUREGENE
Genetix Brand
D-GLUCOSE (DEXTROSE) ANHYDROUS
Glycine
ISOPROPYL ALCOHOL
TAE BUFFER, 50X
ULTRAPURE DMSO
Tris
POLYVINYLPYRROLIDONE
Skimmed Milk Powder
Triton X-100
TRIS
BROMOPHENOL BLUE

| CAT# | Product Description | Price(₹) |
|---|---|---|
| **Microbiology** | | |
| PG-4580-1L | Glycerol, 1L | 7,706 |
| PG-736-500G | Agar, Bacteriological, 500G | 14,399 |
| PG-601-500G | LB Broth, Miller,500 G | 7,887 |
| PG-8171-500G | LB Agar, Miller, 500G | 15,022 |
| PG-2331-500G | TRYPTONE, 500g | 10,747 |
| PG-636-500G | PEPTONE, 500g | 10,379 |
| PG-058-500G | Yeast Extract, 500G | 10,960 |
| PG-925-500ML | SODIUM CHLORIDE, 5M SOLUTION, 500ML | 5,888 |
| PG-8810-1KG | D-GLUCOSE (DEXTROSE) ANHYDROUS, 1KG | 3,165 |
| PG-8810-5KG | D-GLUCOSE (DEXTROSE) ANHYDROUS, 5KG | 13,610 |
| PG-5330-500G | SUCROSE, 500G | 2,217 |
| PG-5330-5KG | SUCROSE, 5KG | 15,898 |
| PG-9190-100mg | X-Gluc, 100mg | 16,646 |
| PG-8240-1G | X-GAL, 1G | 23,808 |
| PG-8240-100mg | X-Gal, 100mg | 7,990 |
| PG-7840-10G | IPTG, 10G | 21,937 |
| PG-7840-1G | IPTG, 1G | 2,844 |
| PG-1320-500ml | Dimethyl Sulfoxide (DMSO), 500ml | 4,449 |
| PG-5680-1KG | Sodium Bicarbonate, 1KG | 4,387 |
| PG-3970-1G | MTT, 1g | 9,881 |
| **Antibiotics** | | |
| PG-9330-25G | Ampicillin, 25G | 8,591 |
| PG-8040-25G | KANAMYCIN SULFATE,25G | 15,926 |
| PG-0320-100G | Chloramphenicol,100G | 9,559 |
| PG-17249-1gm | CYCLOHEXIMIDE, CRYSTALLINE, 1g | 6,937 |
| PG-958-1g | G418 Sulfate, 1G | 11,467 |
| PG-4030-5G | Gentamycin Sulfate, 5G | 19,019 |
| PG-4310-25G | NALIDIXIC ACID, 25G | 9,364 |
| PG-853-5G | CARBENICILLIN, DISODIUM SALT, 5G | 9,367 |
| PG-706-1G | Hygromycin B, 1G | 16,144 |
| PG-8550-100G | Neomycin Sulfate, 100G | 11,809 |
| PG-400T-25g | Tetracycline HCl, 25g | 10,209 |
| PG-395-25MG | PUROMYCIN DIHYDROCHLORIDE, 25mg | 9,792 |
| PG-800S-100g | Streptomycin Sulfate, 100g | 8,379 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| **Electrophoresis** | | |
| PG-40005 | PureGene Quick Dissolve Agarose, 500G | 18,068 |
| PG-2940-5G | Ethidium Bromide, 5G | 9,620 |
| PG-823-10ml | Ethidium Bromide, 10mg/ml stock solution, 10ml | 3,343 |
| PG-7940-1KG | TRIS BUFFER, 1KG | 8,405 |
| PG-7940-5KG | TRIS BUFFER, 5Kg | 40,487 |
| PG-4170-500ml | Acetic Acid, Glacial, 500ml | 2,612 |
| PG-8850-1KG | BORIC ACID, 1Kg | 4,514 |
| PG-5010-500G | EDTA Disodium Salt Dihydrate, 500G | 8,771 |
| PG-771-500ML | EDTA, 0.5M STERILE SOLUTION, 500ML | 5,628 |
| PG-519-1L | TAE Buffer, 50X, 1L | 13,209 |
| PG-8560-1L | TBE Buffer, 10X, 1L | 4,712 |
| PG-9440-25G | Bromophenol Blue, 25G | 6,256 |
| PG-0760-250G | MOPS, 250G | 12,397 |
| PG-3940-500ml | Formaldehyde, 37% Solution, 500ml | 5,242 |
| PG-6060-500ml | Formamide, Deionised, 500ml | 8,555 |
| PG-1430-1KG | Acrylamide, 1KG | 14,538 |
| PG-1430-500G | ACRYLAMIDE, 500G | 10,611 |
| PG-2710-100G | Bis-Acrylamide, 100G | 5,226 |
| PG-443-500ML | ACRYL/BIS™ SOLUTION (30%) 29:1, 500ML | 10,001 |
| PG-7610-1KG | Glycine, 1KG | 6,039 |
| PG-7610-5KG | GLYCINE, 5Kg | 27,998 |
| PG-6840-100G | Ammonium Persulfate (APS), 100G | 4,041 |
| PG-1670-50ml | TEMED, 50ml | 10,005 |
| PG-7220-1KG | Sodium Dodecyl Sulfate (SDS), 1KG | 25,390 |
| PG-7220-500G | Sodium Dodecyl Sulfate (SDS), 500G | 15,243 |
| PG-4320-1KG | TRIS HYDROCHLORIDE, 1KG | 22,965 |

# Puregene Agarose

**Features:**

- All purpose Agarose for routine nucleic acid electrophoresis of fragments b/w 100bp-3,000bp
- No detectable DNase & RNase activity
- Exceptionally low absorption of staining agents

**Analytical Specifications:**

| | |
|---|---|
| Gelling Temperature (1.5%) | $36^{o}C \pm 1.5^{o}C$ |
| Melting temperature (1.5%) | $>90^{o}C$ |
| Gel Strength (1%) | $>1,200g/cm^2$ |
| EEO (-Mr) | 0.09 - 0.13 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PG-4320-500G | Tris Hydrochloride, 500G | 14,205 |
| PG-7030-1L | TG, 10X LIQUID CONCENTRATE, 1L | 15,890 |
| PG-3870-1L | TG-SDS 10X LIQUID CONCENTRATE, 1L | 15,890 |

## Protein Chemistry

| | | |
|---|---|---|
| PG-8730-1KG | Urea, 1KG (fine crystals) | 3,792 |
| PG-8730-5KG | UREA, 5KG (fine crystals) | 16,359 |
| PG-5010-1KG | EDTA DISODIUM SALT DIHYDRATE, 1Kg | 13,471 |
| PG-2230-1KG | EDTA FREE ACID, 1Kg | 7,748 |
| PG-1820-5G | DTT (DL-DITHIOTHREITOL), 5g | 7,308 |
| PG-1820-25G | DTT (DL-DITHIOTHREITOL), 25g | 28,426 |
| PG-7250-100G | Imidazole, 100G | 6,707 |
| PG-5840-100G | HEPES, Sodium Salt, 100G | 11,416 |
| PG-381-100G | MES BUFFER ANHYDROUS, 100g | 15,091 |
| PG-5170-100G | BIS TRIS, 100g | 10,012 |
| PG-1750-500G | SODIUM PHOSPHATE MONOBASIC ANHYDROUS, 500g | 4,176 |
| PG-4040-500G | SODIUM PHOSPHATE DIBASIC ANHYDROUS, 500g | 6,520 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PG-1870-500G | POTASSIUM PHOSPHATE MONOBASIC ANHYDROUS, 500g | 5,023 |
| PG-5070-500G | POTASSIUM PHOSPHATE DIBASIC ANHYDROUS, 500g | 6,520 |
| PG-7940-1KG | TRIS, 1Kg | 8,405 |
| PG-7940-5KG | TRIS, 5Kg | 40,487 |
| PG-4320-500G | Tris Hydrochloride, 500G | 14,205 |
| PG-5930-500G | POTASSIUM CHLORIDE, 500g | 5,085 |
| PG-1420-1KG | SODIUM CHLORIDE, 1Kg | 6,222 |
| PG-1420-5KG | SODIUM CHLORIDE, 5Kg | 13,342 |
| PG-3850-1KG | Sodium Hydroxide Pellets, 1KG | 7,716 |
| PG-6070-1G | PROTEINASE K, 1G | 48,313 |
| PG-4960-1L | Triton X-100, 1L | 5,108 |
| PG-7770-1L | Tween 20 (Polysorbate), 1L | 6,415 |
| PG-5640-5G | CHAPS, 5G | 10,009 |
| PG-2330-100G | Albumin, Bovine, Fraction V, 100G | 21,673 |
| PG-5232-500G | MILK, NONFAT POWDERED (PROTEOMICS), 500G | 11,769 |
| PG-611-100ml | BCIP/NBT solution, 100ml | 6,228 |
| PG-446-100ML | TMB LIQUID -1 COMPONENT, 100ml | 24,952 |
| PG-397-1L | Ponceau S, 1L | 17,654 |
| PG-404-100TABS | PBS Tablets, 100 Tablets | 9,514 |
| PG-035-1L | Bradford Reagent, 1L | 16,117 |
| PG-122-1ml | Protease Inhibitor Cocktail, 100X, EDTA Free, 1ml | 9,236 |
| PG-703-1ML | PROTEASE INHIBITOR COCKTAIL, PLANT, 1ml | 13,228 |
| PG-603-1ML | Protease Inhibitor Cocktail, Bacterial, 100X, 1ML | POR |
| PG-052-1ML | PROTEASE INHIBITOR COCKTAIL, MAMMALIAN, 1ml | 12,795 |
| PG-541-5G | PMSF, 5g | 8,214 |
| PG-356-100ML | RIPA LYSIS BUFFER, 100ml | 20,598 |
| PG-5160-25G | COOMASSIE® BRILLIANT BLUE G-250, 25G | 19,185 |
| PG-2740-25G | COOMASSIE® BRILLIANT BLUE R-250, 25G | 17,067 |
| PG-100107 | GenePro Total Protein Isolation Buffer, 100ml | 24,579 |

## Nucleic Acid purification

| | | |
|---|---|---|
| PG-5490-100ml | PHENOL SATURATED (pH6.6/7.9) , 100ml | 5,764 |
| PG-5490-400ml | Phenol, Saturated (pH 6.6/7.9), 400ml | 11,916 |
| PG-961-100ml | Phenol:Chloroform:Isoamyl Alcohol (25:24:1), 100ml | 9,685 |
| PG-961-400ml | Phenol:Chloroform:Isoamyl Alcohol (25:24:1), 400ml | 26,760 |
| PG-8190-500ML | ISOPROPYL ALCOHOL, 500ML | 3,974 |
| PG-7570-500ML | CHLOROFORM, 500ml | 5,760 |
| PG-4490-1L | ISOAMYL ALCOHOL, 1l | 9,131 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PG-6070-100MG | Proteinase K, 100mg | 9,488 |
| PG-591-5ML | Proteinase K, 20 mg/ml Solution, 5ml | 14,607 |
| PG-3660-10G | Lysozyme, 10G | 14,019 |
| PG-5760-250MG | Ribonuclease A, 250mg | 17,532 |
| PG-668-5ML | Ribonuclease A, 10 mg/ml Solution, 5ml | 10,559 |
| PG-3380-500G | Cetyl Trimethyl Ammonium Bromide (CTAB), 500G | 10,892 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PG-1010-1KG | CITRIC ACID, TRISODIUM SALT, DIHYDRATE, 1KG | 4,851 |
| PG-2840-250ML | 2-Mercaptoethanol, 250ml | 5,270 |
| PG-771-500ML | EDTA, 0.5M STERILE SOLUTION, 500ml | 5,628 |
| PG-211-500ML | TE Buffer, pH 8.0, 500ml | 5,928 |
| PG-894-500ML | SODIUM ACETATE, 3M , pH5.2, 500ml | 10,273 |
| PG-894-100ML | SODIUM ACETATE, 3M , pH5.2, 100ml | 5,504 |

# Protease Inhibitor Cocktails

## PG-122 -1ML
## General Use Protease Inhibitor Cocktail

**Product Description:**

lyophilized powder

**Preparation of 100X Solution:**

1. Add 1 ml deionized, distilled water and mix gently until powder is completely resuspended.
2. Aliquot into multiple tubes and store at -20ºC.

| Name | MW | Concentration |
|---|---|---|
| AEBSF, HCL | 239.5 | 500 µM |
| Aprotinin | 6512.0 | 1.50 nM |
| E-64 | 357.4 | 1 µM |
| Leupeptin | 475.6 | 1 µM |

## PG-052-1ML
## Mammalian Protease Inhibitor Cocktail

**Product Description:**

Liquid. In 1ml DMSO.

A specially formulated cocktail of 6 protease inhibitors with broad specificity for the inhibition of aspartic, cysteine and serine proteases as well as aminopeptidases.

**Recommended Usage:**

Recommended for use with mammalian cell and tissue extracts. 1ml is recommended for the inhibition of proteases extracted from 20g of tissue. Each vial contains the following components:

| Name | MW | Concentration |
|---|---|---|
| AEBSF,HCL | 239.5 | 100 mM |
| Aprotinin | 6512.0 | 80 µM |
| Bestatin | 344.8 | 5 mM |
| E-64 | 357.4 | 1.5 mM |
| Leupeptin | 475.6 | 2 mM |
| Pepstatin A | 685.9 | 1mM |

## PG-603-5ML
## Bacterial Protease Inhibitor Cocktail

**Product Description:**

lyophilized powder

**Preparation of 20X Solution:**

1. Add 1 ml DMSO to vial and vortex 1 minute.
2. Add 4 ml deionized, distilled water and mix.
3. Aliquot into multiple tubes and store at -20ºC. (solution may be cloudy and precipitate may be present)

| Name | MW | Concentration |
|---|---|---|
| AEBSF, HCL | 239.5 | 20.00 mM |
| Bestatin | 344.8 | 1.7 mM |
| E-64 | 357.4 | 200.00 µM |
| Pepstatin A | 685.9 | 2.00 mM |
| EDTA | 372.2 | 85 mM |

## PG-703-1ML
## Plant Protease Inhibitor Cocktail

**Product Description:**

Liquid. In 1ml DMSO.

A specially formulated cocktail of 6 protease inhibitors with broad specificity for the inhibition of aspartic, cysteine, serine, metalloproteases as well as aminopeptidases.

**Recommended Usage:**

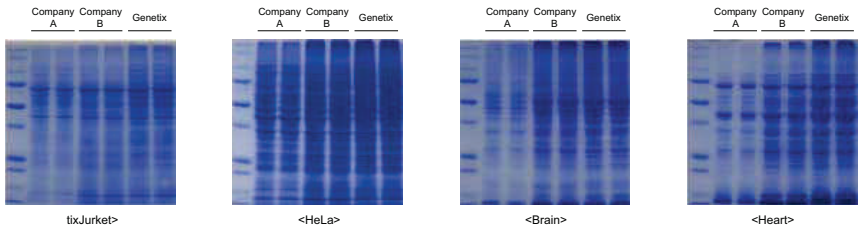
Recommended for use with plant cell extracts. 1ml is recommended for about 30g of plant tissues. Each vial contains the following components:

| Name | MW | Concentration |
|---|---|---|
| AEBSF,HCL | 239.5 | 200 mM |
| Bestatin | 344.8 | 10.00 mM |
| E-64 | 357.4 | 3.00 mM |
| Leupeptin | 475.6 | 2.00 mM |
| Pepstatin A | 685.9 | 2.00 mM |
| 1,10-Phenanthroline | 198.2 | 500.00 mM |

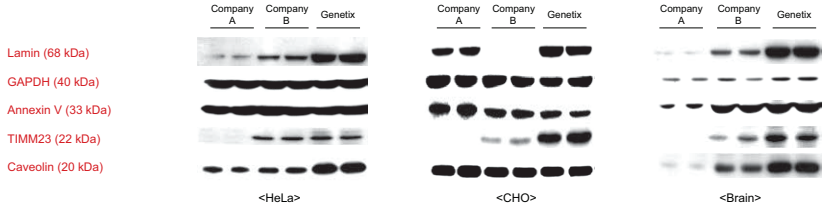
# GenePro™ Total Protein Isolation Buffer, 100ml

## Protein Purification results

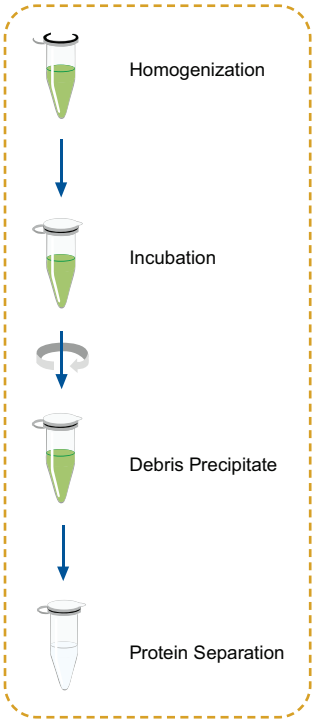
Coomassie blue staining by SDS-PAGE gel




Comparison of GenePro™ Animal cell / tissue with other companies. To check the extracted protein of various sample type, total protein was extracted from each sample types using GenePro™ Animal cell / tissue.




Comparison of GenePro™ Animal cell / tissue with other companies. To check the extracted total protein using various antibody, total protein was extracted from each sample types.




Total soluble proteins can be extracted from animal cells and tissues. When extracting proteins, efficient disrupting of cells or tissues is essential for recovering whole cellular proteins. Using GenePro™ optimized procedure, the cell membranes composed of phospholipids and membrane proteins can be easily and efficiently disrupted without further treatment like sonication or freeze / thaw step. Owing to lack of ionic disturbance the denaturing power of non-ionic detergents is generally milder than that of ionic detergents. Non-ionic lytic condition of GenePro™ enables the isolation of functionally active proteins, which can be applied to protein-protein interaction experiments, reporter assays, protein assays, immunoassays, and protein purification. GenePro™ is designed to simplify and expedite the procedure of protein extraction. The sample harvested in GenePro™ is incubated on ice for 5 minutes and centrifuged for 10 minutes to separate cell debris. The supernatant can be directly used for downstream applications, and the whole procedure takes only 30 minutes. The GenePro™ procedure supports the extraction of proteins from up to 100 mg of animal tissues or 2 x $10^7$ of animal cells per extraction. The maximum yield reaches 11 mg per 50 mg of animal tissues and 1300 ug per 1 x $10^7$ of animal cells, respectively.

## Features

- Isolate native form of proteins based on a non-ionic detergents
- Direct lysis of cultured cells in a plate
- Extraction of total soluble proteins from any type of cells and tissues
- Applicable to numerous down stream applications (Western blot, BCA assay, Bradford assay, Reporter assay etc.)

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| PG-100107 | GenePro™ Total Protein Isolation Buffer, 100ml | 20,474 | 12% |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PG-100103 | GeneZol CT RNA Extraction Reagent, 100ml (TRIzol for Cells and Tissues) | 12,127 |
| PG-100203 | GeneZol LS RNA Extraction Reagent, 100ml (TRIzol for Liquid samples) | 13,709 |
| PG-1890-100ML | Phenol, Saturated (pH 4.5), 100ml | 5,764 |
| PG-1890-400ML | Phenol, Saturated (pH 4.5), 400ml | 11,916 |
| PG-0830-500G | Guanidine Thiocyanate, 500G | 15,254 |
| PG-7820-500G | Guanidine Hydrochloride, 500G | 11,242 |
| PG-471-25G | Diethyl Pyrocarbonate (DEPC) Liquid, 25G | 8,662 |
| PG-674-500ML | Water, Sterile, Nuclease-Free, 500ml | 4,735 |
| PG-198-500ML | Nuclease Away (for DNAse and RNAse removal), Spray Bottle, 500ml | 11,263 |
| PG-100153 | RNA Rescue Stabilisation Reagent, 100ml | 11,580 |

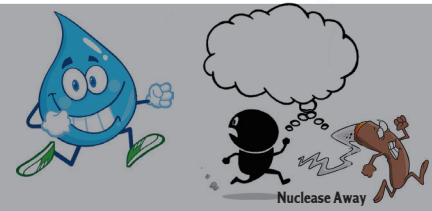
## Nucleic Acid Hybridisation

| | | |
|---|---|---|
| PG-4080-1L | SSC BUFFER, 20X LIQUID Sterile, 1L | 4,963 |
| PG-4080-5L | SSC BUFFER, 20X LIQUID Sterile, 5L | 15,013 |
| PG-0180-1L | SSPE BUFFER, 20X LIQUID Sterile, 1L | 4,963 |
| PG-0180-5L | SSPE BUFFER, 20X LIQUID Sterile, 5L | 15,013 |
| PG-717-50ml | Denhardts 50X Solution, 50ml | 12,609 |
| PG-917- 100ml | SDS 10% SOLUTION, 100ml | 6,236 |
| PG-6060-500ml | Formamide, Deionised, 500ml | 8,555 |

## Speciality Agaroses and PTC Gelling Agent

| | | |
|---|---|---|
| PG-432-100G | HiRes Agarose, 100g | 43,605 |
| PG-432-250G | HiRes Agarose, 250g | 99,537 |

Code:
PG-198-100ml
PG-198-500ml




## Overview Nuclease Away

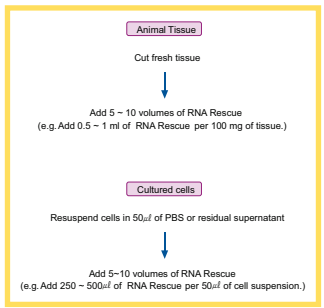
- Effectively removes nuclease contamination even at high concentrations
- Safe to use on all surfaces ranging from glassware, microcentrifuge tubes, pipette tips and electrophoresis units.
- Stable at room temperature for at least two years

Simply wipe, immerse or fill the surface or vessel to be decontaminated with Nuclease away. Incubate for 5 minutes at room temperature and rinse thoroughly with nuclease-free water. Supplied as a ready-to-use liquid. A 100 ml bottle will treat up to 100 microcentrifuge tubes or 25 casting trays for agarose electrophoresis.

| | | |
|---|---|---|
| PG-432-500G | HiRes Agarose, 500g | 1,49,439 |
| PG-0170-100G | Agarose LE, Ultrapure, Low EEO, 100g | 13,327 |
| PG-0170-500G | Agarose LE, Ultrapure, Low EEO, 500g | 46,669 |
| PG-4710-100G | Agarose HS, High Gel strength, 100g | 15,833 |
| PG-4710-500G | Agarose HS, High Gel strength, 500g | 51,394 |
| PG-5180-25G | Agarose LM , Low Melting, 25g | 14,986 |
| PG-5180-100G | Agarose LM, Low Melting, 100g | 48,363 |
| PG-506-500G | Agarose RA (Low DNA bind), 500g | 24,301 |
| PG-1011-100G | PureGel PTC (Plant Culture Tested), 100g | 3,472 |
| PG-1011-500G | PureGel PTC (Plant Culture Tested), 500g | 12,532 |
| PG-1011-1KG | PureGel PTC (Plant Culture Tested), 1Kg | 22,861 |

# RNA Rescue™ Stabilisation Reagent

RNA Rescue™ is a preservation solution to stabilize cellular RNA in biological specimens such as tissues and cultured cells. The harvested samples submerged in RNA Rescue™ can be easily stored or transported at ambient temperature without any cooling method such as liquid nitrogen or dry-ice. RNA isolation from the samples stabilized by RNA Rescue™ is compatible with most conventional or commercial RNA extraction methods.




## Features & Benefits

- Store both tissue and cells without risk of nucleic acid degradation
- Immediate stabilization and subsequent transport or storage
- Convenient and safe handling at room temperature
- No need for liquid nitrogen or dry ice
- Directly applicable to numerous RNA purification kits and another downstream applications

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PG-100153 | RNA Rescue Stabilisation Reagent, 100ml | 11,580 |

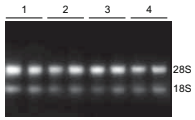
# GeneZol™ CT RNA Extraction Reagent

GeneZol™ CT RNA Extraction Reagent is a complete solution for the isolation of total RNA from samples of human, animal, plant, yeast, bacterial and viral origin. GeneZol™ CT is based on the disruption of cells in guanidine salt / detergent solution, followed by organic extraction and alcohol precipitation of the RNA, and it allows simultaneous processing of a large number of samples.

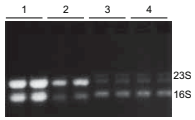
## Features & Benefits

- Format : Monophase solution type
- Sample size : Up to 100 mg tissue / 1 ml GeneZol™ CT .
- Up to 1 x $10^7$ cells / 1 ml GeneZol CT
- Preparation time : 50 ~ 65 minutes
- Typical yield : Up to 10mg / 1 mg tissue
  Up to 30mg / 1 x $10^6$ cultured cells
- High purity : OD260/230 > 2.0, OD260/280 > 1.8
- Accurate and consistent yield from animal tissue, cultured cell line, plant, E. coli and various biological samples
- Accurate and easy phase separation
- Ready for use in RT-PCR, northern blotting, dot blotting, in vitro translation, molecular cloning, real-time PCR, RNase protection assays and other analytical procedures

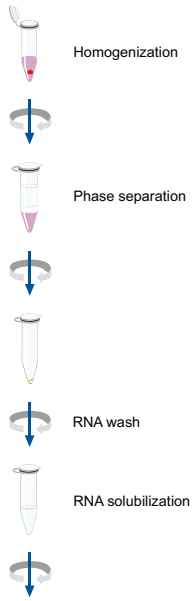
### RNA Purification Result




Total RNA was purified from rat brain using several RNA extraction kits of different companies. 100 mg / 1.2 ml was taken to the total RNA purification. The purified total RNA was loaded on a 1 % formaldehyde gel.
Lane 1 : Total RNA from GeneZol™ CT
Lane 2 : Total RNA from Supplier A
Lane 3 : Total RNA from Supplier B
Lane 4 : Total RNA from Supplier C




Total RNA was purified from E. coli DH5α using several RNA extraction kits of different companies. E. coli cells were taken to the total RNA purification. The purified total RNA was loaded on a 1 % formaldehyde gel.
Lane 1 : Total RNA from GeneZol™ CT
Lane 2 : Total RNA from Supplier A
Lane 3 : Total RNA from Supplier B
Lane 4 : Total RNA from Supplier C




### Total RNA yield from various starting materials using GeneZol™ CT

| Material | Sample type | Amount | Yield of RNA |
|---|---|---|---|
| Cell Lines | RAW 264.7 | 1 x $10^6$cells | ~ 28 µg |
| Animal Tissue | Liver | 1 mg | ~ 10 µg |
| | Spleen | 1 mg | ~ 10 µg |
| | Kidney | 1 mg | ~ 4 µg |
| | Brain | 1 mg | ~ 1.5 µg |
| Gram(-) Bacteria | E. coil | $O.D_{600}$ ≒ 1.8 (1.5 ml pellet) | ~ 60 µg |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PG-100153 | RNA Rescue Stabilisation Reagent, 100ml | 11,580 |

# GeneZol™ LS RNA Extraction Reagent

GeneZol™ LS is a ready-to-use reagent for the isolation of total RNA from various liquid samples such as blood, body fluids etc.

## Features & Benefits

- Format : Monophase solution type
- Sample size : Up to 0.25 ml liquid sample / 0.75 ml GeneZol LS
- Up to 100 mg tissue / 0.75 ml GeneZol™ LS
- Up to 1 x $10^7$ cells / 1 ml GeneZol™ CT
- Preparation time : 50 ~ 65 minutes
- Typical yield : Up to 10mg / 1 mg tissue
  Up to 30mg / 1 x $10^6$ cultured cells
- High purity : OD260/230 > 2.0, OD260/280 > 1.8
- Accurate and consistent yield from animal tissue, cultured cell line, plant, E. coli and various biological samples
- Accurate and easy phase separation
- Ready for use in RT-PCR, northern blotting, dot blotting, in vitro translation, molecular cloning, real-time PCR, RNase protection assays and other analytical procedures

### Genomic DNA Contamination Test and RT-PCR Result

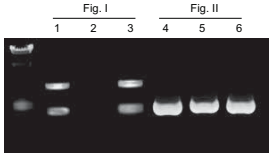
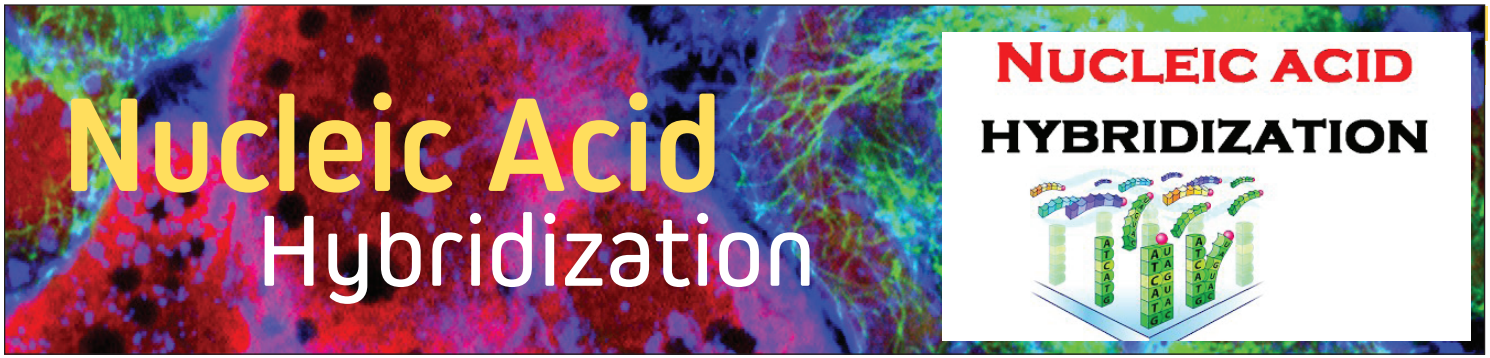



Fig. I Genomic DNA contamination was tested by PCR. Eluate, including total RNA of RAW264.7 cell, from several RNA extraction kits of different companies was the template of PCR and amplified by beta-actin primer.
M : Lambda-HindIII
Lane 1 : PCR of the eluate from supplier A for liquid sample
Lane 2 : PCR of the eluate from GeneZol™ LS
Lane 3 : PCR of the eluate from supplier B for liquid sample

Fig. II Total RNA was extracted from RAW264.7 cell using GeneZol™ LS and supplier kits. And then, the cDNA was synthesized by reverse transcriptase. The cDNA was amplified by PCR and confirmed by electrophoresis.
Lane 4 : PCR of cDNA from supplier A for liquid sample
Lane 5 : PCR of cDNA from GeneZol™ LS
Lane 6 : PCR of cDNA from supplier B for liquid sample

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PG-100203 | GeneZol LS RNA Extraction Reagent, 100ml (TRIzol for Liquid samples) | 13,709 |




# Speciality Agaroses

## HiRes Agarose

Cat. No.: PG-432

An agarose for molecular screening that improves resolution of small DNA fragments and PCR products. The key to producing the HiRes (High Resolution) agaroses is harvesting the appropriate seaweed at precise time in its growth cycle. There are also certain modifications in the chemical structure of the polymer during the manufacturing process. Puregene has come up with HiRes Agarose for applications that require efficient separation of small DNA fragment and PCR products.

### SPECIFICATIONS

*EEO (electroendosmosis)

| | | 1.5% | 3% |
|---|---|---|---|
| Moisture | ≤ 10% | | |
| Ash | ≤ 0.35% | | |
| EEO* | ≤ 0.12% | | |
| Sulfate | ≤ 0.12% | | |
| Clarity (NTU) | | ≤ 5 | |
| Gel Strength (g/cm2) | | ≥ 600 | ≥ 1500 |
| Gelling Temperature (°C) | | | ≤ 35.5 |
| Melting Temperature (°C) | | | |
| RANGES OF SEPARATION | | | |
| 1.8% | 400 – 1200 bp | | |
| 3.0% | 150 – 800 bp | | |
| 4.5% | 15 – 400 bp | | |

These range are approximate and have been calculated in 1 X TAE bufffer

To achieve the best resolution of HiRes agarose gels, they should be stored at 4°-8°C for 30 minutes before use.

## Agarose LM, Low Melting

Cat. No.: PG-5180

### FEATURES

- Lower gel strength than standard agaroses. Even so, gels can be handled easily.
- Higher clarity (gel transparency) than gels of standard agaroses.
- Greater sieving capacity.

### APPLICATIONS

- Electrophoresis of DNA fragments 1000 bp.
- Tissue and cell culture.
- Viral plaque assays.

### SPECIFICATIONS & FUNCTIONAL TESTS

* EEO (electroendosmosis)

| | |
|---|---|
| Moisture | ≤ 10% |
| Ash | ≤ 0.4% |
| EEO* | ≤ 0.12 |
| Sulfate | ≤ 0.12% |
| Clarity | ≤ 4 |
| Gel Strength 1.5% (g/cm2) | ≥ 500 |
| Gelling Temperature 1.5% (°C) | 24-28 |
| Melting Temperature 1.5% (°C) | ≤ 65.5 |
| DNAse/RNAse activity | None detected |
| DNA resolution ≥1000 bp | Finely resolved |
| Gel background | Very low |

## Agarose LE, Low EEO (Ultra-Pure)

Cat. No.: PG-0170

**APPLICATIONS**

Agarose LE: with Low EEO. High electrophoresis mobility

- Nucleic acid analytical and preparative electrophoresis.
- Blotting.
- Protein electrophoresis such as radial immunodiffusion

**SPECIFICATIONS & FUNCTIONAL TESTS**

* EEO (electroendosmosis)

| | Agarose LE |
|---|---|
| Moisture | ≤ 10% |
| Ash | ≤ 0.4% |
| EEO* | 0.05-0.13 |
| Sulfate | ≤ 0.1% |
| Clarity 1.5% (NTU) | ≤ 3 |
| Gel Strength 1% (g/cm2) | ≥ 1200 |
| Gel Strength 1.5% (g/cm2) | ≥ 2500 |
| Gelling Temperature 1.5% (°C) | 36±1.5 |
| Melting Temperature 1.5% (°C) | 88±1.5 |
| DNase/ RNase activity | None detected |
| DNA resolution ≥ 1000 bp | Finely resolved |
| Gel background | Very low |

## PureGel PTC Plant Tissue Culture Tested (Gelling Agent)

Cat. No: PG-1011

PureGel PTC is the gelling agent used in plant tissue culture. It is used at a wide range of concentrations bein g the most popular range from 6 to 10 g/L. This agar has been purified and designed to meet the needs of plant tissue culture procedures.
PureGel PTC once dissolved and upon cooling to 34–36ºC will be a gel remaining in that state at temperatures as high a s 65ºC. Agar will melt at approximately 85–90ºC. This property is known as hysteresis.

## Agarose HS (High Gel Strength)

Cat. No.: PG-4710

Agarose HS has a very high molecular weight much higher than other agaroses, a characteristic that results in extremely high gel strength.

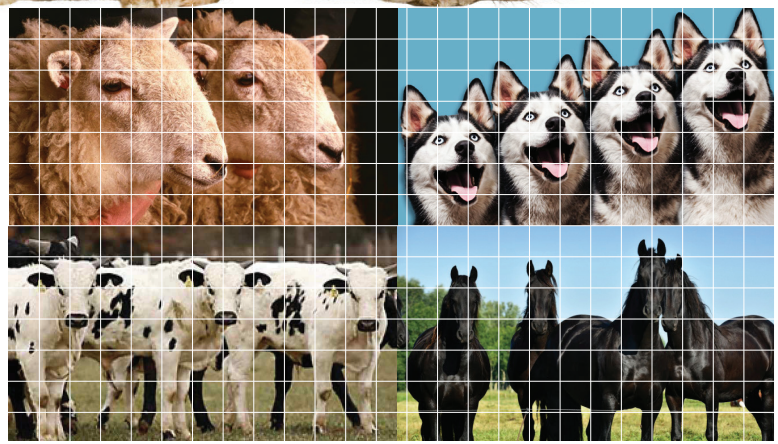
**SPECIFICATIONS & FUNCTIONAL TESTS**

* EEO (electroendosmosis)

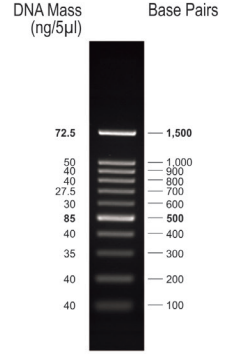
| | Agarose HS |
|---|---|
| Moisture | ≤ 10% |
| Ash | ≤ 0.4% |
| EEO* | 0.05-0.13 |
| Sulfate | ≤ 0.1% |
| Clarity 1.5% (NTU) | ≤ 3 |
| Gel Strength 1% (g/cm2) | ≥ 1600 |
| Gel Strength 1.5% (g/cm2) | ≥ 3000 |
| Gelling Temperature 1.5% (°C) | 36±1.5 |
| Melting Temperature 1.5% (°C) | 88±1.5 |
| DNase/ RNase activity | None detected |
| DNA resolution ≥ 1000 bp | Finely resolved |
| Gel background | Very low |

# Tools for Molecular Cloning, PCR & qPCR Applications

- Restriction Enzymes
- Competent Cells
- T4 DNA Ligase & Ligation Kits
- Transformation & TA Cloning Kits
- Taq DNA Polymerase & Master Mixes
- Nucleotides & Modifying Enzymes
- DNA Ladders
- Real-Time Master Mixes
- cDNA Synthesis Kits
- DNA Labeling & Transfection Reagents

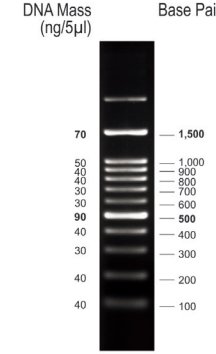


*NEX-GEN DNA Ladder (100bp)*



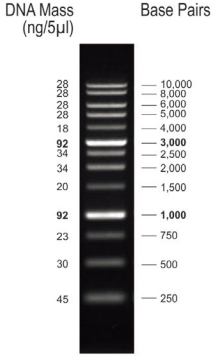

1.7% TAE agarose gel

*NEX-GEN DNA Ladder 3X (100bp)*



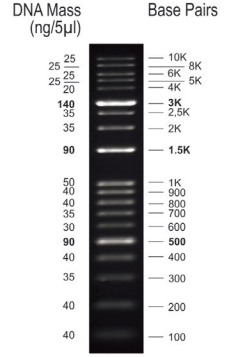

1.5% TAE agarose gel

*NEX-GEN DNA Ladder (1Kb)*



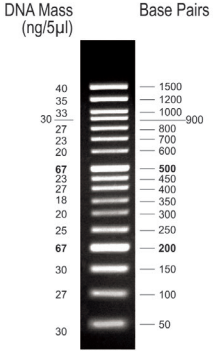

1% TAE agarose gel

*NEX-GEN DNA Ladder K-ADD*



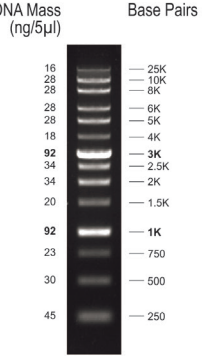

1.5% TAE agarose gel

*NEX-GEN DNA Ladder (50bp)*




2% TAE agarose gel

*NEX-GEN DNA Ladder (EXL)*




0.7% TAE agarose gel

# Modifing Enzymes

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PGM065 | GeneQuick™ Thermosensitive Alkaline Phosphatase, 1000 Units | 8,848 |
| PGM004 | DNA Polymerase I E.coli, 500 units | 5,188 |
| PGM052 | DNase I, RNase-free, 1000 units | 7,687 |
| PGM0523 | DNase I, RNase-free, HC, 1000 units | 7,561 |
| PGM058 | Exonuclease I, E.coli, 4000 units | 11,216 |
| PGM005 | Klenow Fragment, 1000 units | 21,033 |
| PGM022 | Pyrophosphatase Inorganic, 10 units | 6,315 |
| PGM032 | S1 Nuclease, 10000 units | 4,182 |
| PGM006 | T4 DNA Polymerase, 100 units | 5,607 |
| PGM003 | T4 Polynucleotide Kinase, 1000 units | 5,605 |
| PGM011 | T7 RNA Polymerase, 5000 units | 8,371 |
| PGM016 | Terminal Deoxynucleotidyl Transferase, 500 units | 8,389 |
| PGM1132K | T4 RNA Ligase 2, Deletion Mutant, 200 U/µL, 2,000 U | 18,453 |
| PGM111K | IntraCirc ssDNA Ligase, 100 U/µL, 1,000 U | 56,316 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PGM021K | IntraCirc II ssDNA Ligase, 100 U/µL, 1,000 U | 56,316 |
| PGM101K | Plasmid-Rescue ATP-Dependent DNase, 10 U/µL, 1,000 Units | 24,683 |
| PGM2825 | Ribonucleoside-5-Triphosphate Solutions, 25 µmol each | 80,519 |
| PGM092H | RNA 5' Polyphosphatase Kit, 20 U/µL, 400 Units | 38,103 |
| PGM9205K | T7 R&DNA Polymerase, 50 U/µL, 5,000 Units | 1,68,948 |
| PGM060 | RNase I, E.coli, 1000 units | 13,543 |
| PGM07250 | Ribonuclease R (RNase R), 20 U/µL, 250 U | 64,224 |
| PGM0191 | Exonuclease III, E.coli (Exo III), 4000 units | 6,829 |
| PGM0591 | Endonuclease IV, E.coli (Endo IV), 100 units | 28,880 |
| PGM0141 | Endonuclease V, T.maritima (Endo V), 250 units | 12,485 |
| PGM10250 | Exonuclease VII, 10 U/µL, 250 Units | 70,695 |
| PGM51020 | Terminator 5'-Phosphate-Dependent Exonuclease, 1 U/µL, 40 U | 61,588 |
| PGM30027 | Bst DNA Polymerase, Exonuclease Minus, 8000U/ML, 2000 U | 24,923 |
| PGM1250 | Rec J Exonuclease, 250 U @ 10 U/µL | 83,875 |

## T4 DNA Ligase

Fast – sticky-end ligation is completed in 10 min at room temperature.

- Active in buffers for restriction enzymes, PCR and RT (supplemented with ATP).
- Supplied with PEG solution for efficient blunt end ligation.
- PGM001-A (1000U)
- PGM001-B (LC, 2x500U) (1 U/µl)
- PGB69 10X T4 DNA Ligase Buffer, 1.5ml

*Note - Our Weiss unit is equivalent to approximately 200 cohesive end ligation units (CEU)*.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| PGM001-A | T4 DNA Ligase, 1000 units | 5,207 | 12% |
| PGM001-B | T4 DNA Ligase, LC, 1000 units | 6,011 | 12% |
| PGB69 | 10X T4 DNA Ligase Buffer, 1.5ml | 1,915 | 12% |

# GENETAQ™ Green DNA Polymerase

## Ready-to-load PCR Product

PCR reaction mixture:
A – unseparated in a well
B – blue and yellow dyes after separation

### All the advantages at a glance

- **Save time:** go directly from PCR to gel electrophoresis
- **High yields:** of PCR products with minimal optimization
- **Higher sensitivity:** compared to conventional *Taq* DNA polymerase
- **Amplification of long targets:** up to 6 kb from genomic DNA and up to 20 kb from viral DNA
- **Robust amplification:** of difficult templates
- **Available:** as a Master Mix as well.

| Taq DNA Polymerase | | Price(Rs.) |
|---|---|---|
| PGM040-A | Taq DNA Polymerase (recombinant), 5 u/µl, 500 units | 5,340 |
| PGM040-B | Taq DNA Polymerase, 1 u/µl LC (recombinant), 500 Units | 5,340 |
| PGP0217 | GENETAQ Green DNA Polymerase, 5 u/µl, 500 U | 4,006 |
| PGP0206 | GENEMAX Hot Start Taq DNA Polymerase, 500 U | 18,252 |
| PGB16 | 10X Taq Buffer with KCl and 15 mM MgCl2, 4x1.25 ml | 2,165 |
| | | |

| PCR Master Mixes | | Price(Rs.) |
|---|---|---|
| PGK107 -A | GENETAQ PCR Master Mix (2X), 200 x 50 µL rxns | 10,867 |
| PGK107 -B | GENETAQ PCR Master Mix (2X), 1000 x 50 µL rxns | 48,898 |
| PGK108 -A | GENETAQ Green PCR Master Mix (2X), 200 x 50 µL rxns | 10,867 |
| PGK108 -B | GENETAQ Green PCR Master Mix (2X), 1000 x 50 µL rxns | 48,898 |
| PGK017-A | PCR Master Mix (2X), 200 react | 8,372 |
| PGK017-B | PCR Master Mix (2X), 1000 react | 37,690 |
| PGK105 | GenemaxHot Start PCR Master Mix (2X), 100 x 50 µL rxns | 12,529 |
| PGK106 | GenemaxHot Start Green PCR Master Mix (2X), 100 x 50 µL rxns | 12,512 |
| PGK330-B | OLIVETM Taq PCR Master Mix (2X) | POR |

| Procedure | Product | Maximum amplicon size from genomic/viral DNA* | Yield | Accuracy over *Taq* DNA Polymerase | Sensitivity |
|---|---|---|---|---|---|
| Standard PCR | GENETAQ® DNA Polymerase | 6 kb / 20 kb | ++++ | 1X | ++ |
| | *Taq* DNA Polymerase | 5 kb / 10 kb | ++ | 1X | + |
| Hot start PCR | GENEMAX Hot Start *Taq* DNA Polymerase | 3 kb / 5 kb | ++ | 1X | +++ |
| High Fidelity PCR | *Pfu* DNA Polymerase, recombinant | 3 kb / 5 kb | + | 8X | + |
| Long PCR | Long PCR Enzyme Mix | 21 kb / 47 kb | +++ | 3X | ++ |

### GENEMAX™ Hot Start Green PCR Master Mix (2X)

**#PGK106**

NEW

2x1.25 ml
(for 100 reactions of 50 µl)
Supplied with: Green Buffer, Water, nuclease-free 2x1.25 ml

### Features

- Convenient – GENEMAX™ Hot Start Taq DNA Polymerase in a ready-to-use mix.
- Hot start PCR – reaction set-up at room temperature.
- Four minute activation time.
- Direct loading of PCR product on gels.
- Highs specificity and sensitivity of PCR.

| Nucleotides | | Price (Rs.) |
|---|---|---|
| PGN024 | dNTP Mix, 2 mM each, 1ml | 1,971 |
| PGN019-A | dNTP Mix 10 mM each, 1 mL | 8,607 |
| PGN112 | dNTP Mix, 25 mM each, 1ml | 18,121 |
| PGN018 | dNTP Set, 100 mM Solutions, 4x0.25ml | 11,438 |
| PGN044 | ATP 100 mM sol, 0.25ml | 4,425 |
| PGN048 | NTP Set 100 mM sols, 4x0.25 ml | 13,920 |
| PGN014 | dATP, 100 mM Solution, 0.25ml | 5,220 |
| PGN017 | dTTP 100 mM sol, 0.25ml | 5,223 |
| PGN015 | dCTP 100 mM sol, 0.25ml | 5,226 |
| PGN016 | dGTP 100 mM sol, 0.25ml | 5,253 |
| PGN008 | Biotin-11-dUTP 1 mM sol, 50µl | 22,223 |
| PGN097 | 25 mM MgCl2, 4x1.25 ml | 2,674 |
| PGN019a | dNTP Mix 10mM each, 500µl | 5,881 |

NEPTUNE™
Tools for Life Sciences

PIPETTE TIPS

FEATURES:

*Eco-friendly racks designed for minimum plastic consumption*

*Easy-insertion, easy-ejection*

*$S^3$ technology assures the highest recovery of your precious sample*

GeneQuick™ Thermosensitive Alkaline Phosphatase

**Recombinant Enzyme**

- ✓ Fast dephosphorylation – 10 min at 37oC
- ✓ Fast thermoinactivation – 5 min at 75oC
- ✓ Active in restriction enzymes buffers and PCR and RT buffers
- ✓ Does not require additives or buffer change
- ✓ Dephosphorylates all types of DNA ends
- ✓ Active on nucleotides

Cat# PGM065

## Modifing Enzymes

| CAT# | Product Description | Price(₹) |
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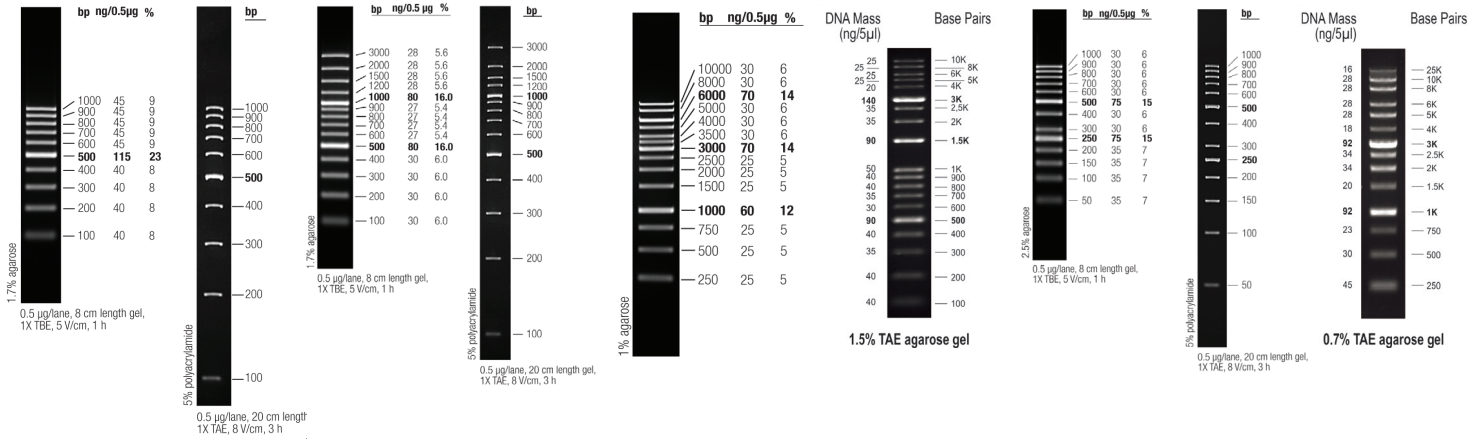
| PPGM065 | GeneQuick™ Thermosensitive Alkaline Phosphatase, 1000 Units | 8,848 |
| PGM004 | DNA Polymerase I E.coli, 500 units | 5,188 |
| PGM052 | DNase I, RNase-free, 1000 units | 7,687 |
| PGM0523 | DNase I, RNase-free, HC, 1000 units | 7,561 |
| PGM058 | Exonuclease I, E.coli, 4000 units | 11,216 |
| PGM005 | Klenow Fragment, 1000 units | 21,033 |
| PGM022 | Pyrophosphatase Inorganic, 10 units | 6,315 |
| PGM032 | S1 Nuclease, 10000 units | 4,182 |
| PGM006 | T4 DNA Polymerase, 100 units | 5,607 |
| PGM003 | T4 Polynucleotide Kinase, 1000 units | 5,605 |
| PGM011 | T7 RNA Polymerase, 5000 units | 8,371 |
| PGM016 | Terminal Deoxynucleotidyl Transferase, 500 units | 8,389 |
| PGM1132K | T4 RNA Ligase 2, Deletion Mutant, 200 U/µL, 2,000 U | 18,453 |
| PGM111K | IntraCirc ssDNA Ligase, 100 U/µL, 1,000 U | 56,316 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PGM021K | IntraCirc II ssDNA Ligase, 100 U/µL, 1,000 U | 56,316 |
| PGM101K | Plasmid-Rescue ATP-Dependent DNase, 10 U/µL, 1,000 Units | 24,683 |
| PGM2825 | Ribonucleoside-5-Triphosphate Solutions, 25 µmol each | 80,519 |
| PGM092H | RNA 5' Polyphosphatase Kit, 20 U/µL, 400 Units | 38,103 |
| PGM9205K | T7 R&DNA Polymerase, 50 U/µL, 5,000 Units | 1,68,948 |
| PGM060 | RNase I, E.coli, 1000 units | 13,543 |
| PGM07250 | Ribonuclease R (RNase R), 20 U/µL, 250 U | 64,224 |
| PGM0191 | Exonuclease III, E.coli (Exo III), 4000 units | 6,829 |
| PGM0591 | Endonuclease IV, E.coli (Endo IV), 100 units | 28,880 |
| PGM0141 | Endonuclease V, T.maritima (Endo V), 250 units | 12,485 |
| PGM10250 | Exonuclease VII, 10 U/µL, 250 Units | 70,695 |
| PGM51020 | Terminator 5'-Phosphate-Dependent Exonuclease, 1 U/µL, 40 U | 61,588 |
| PGM30027 | Bst DNA Polymerase, Exonuclease Minus, 8000U/ML, 2000 U | 24,923 |
| PGM1250 | Rec J Exonuclease, 250 U @ 10 U/µL | 83,875 |

# NEX-GEN DNA LADDER (Ready-to-use)




| Cat. No. | Description | Range | Pack Size | Price (₹) |
|---|---|---|---|---|
| PG100-500DI-NV | NEX-GEN DNA Ladder (100bp), | 100-1,000 bp, | 50µg | 3,164 |
| PG100-500DII-NV | NEX-GEN DNA Ladder (100bp), | 100-1,000 bp, | 250µg (5 x 50µg) | 15,122 |
| PG300-500DI-NV | NEX-GEN DNA Ladder 3X (100bp), | 100-3,000 bp, | 50µg | 3,481 |
| PG300-500DII-NV | NEX-GEN DNA Ladder 3X (100bp), | 100-3,000 bp, | 250µg (5 x 50µg) | 15,122 |
| PG010-500DI-NV | NEX-GEN DNA Ladder (1Kb), | 250-10,000 bp, | 50µg | 3,620 |
| PG010-500DII-NV | NEX-GEN DNA Ladder (1Kb), | 250-10,000 bp, | 250µg (5 x 50µg) | 16,332 |
| PG210-500DI-NV | NEX-GEN DNA Ladder (50bp), | 50-1,000 bp, | 50µg | 5,567 |
| PG210-500DII-NV | NEX-GEN DNA Ladder (50bp), | 50-1,000 bp, | 250µg (5 x 50µg) | 24,203 |

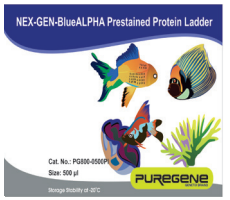
| CAT# | Product Description | Price(₹) | CAT# | Product Description | Price(₹) |
|---|---|---|---|---|---|
| **Gel Loading Dyes** | | | | | |
| PGN115 | 6X DNA Loading Dye & SDS sol, 5x1ml | 4,710 | PGN064 | 2X RNA Loading Dye, 1ml | 4,474 |
| PGN061 | 6X DNA Loading Dye, 5x1ml | 4,677 | PG-100-0001NGJ | Nex-Gen Green Stain, 1ml | 4,574 |
| PGN063 | 6X Orange DNA Loading Dye, 5x1ml | 4,631 | PG-100-0010SGJ | Nex-Gen Pro Stain, 10ml | 28,140 |

# NEX-GEN PRESTAINED PROTEIN LADDER

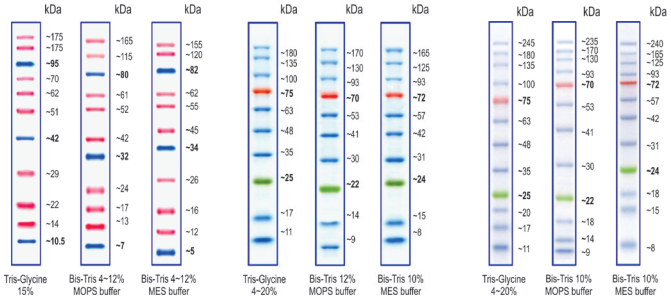
NEX-GEN-PinkADD Prestained Protein Ladder

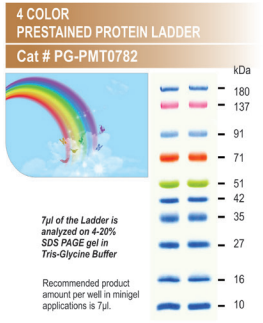
NEX-GEN-BlueSPRAY Prestained Protein Ladder

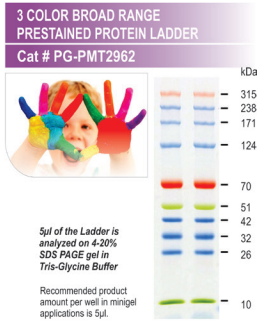
NEX-GEN-ClearBLUE Prestained Protein Ladder

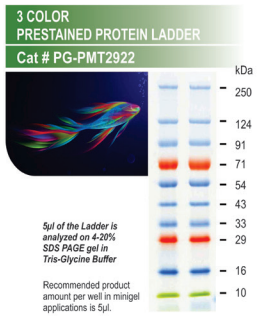


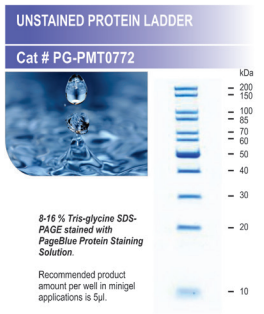

NEX-GEN-BlueALPHA Prestained Protein Ladder




PUREGENE GENETIX BRAND

## PROTEIN LADDERS

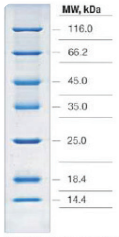
**PRESTAINED & UNSTAINED-BROAD RANGE, READY-TO-USE**

| Cat. No. | Products Description | Range | Pack Size | Price (₹) |
|---|---|---|---|---|
| PG600-0500PI | NEX-GEN-BlueSPRAY Prestained Protein Ladder, | 10-180 kDa, | 500 µl | 16,119 |
| PG600-0500PII | NEX-GEN-BlueSPRAY Prestained Protein Ladder, | 10-180 kDa, 5 X | 500 µl | 70,083 |
| PG700-0500PI | NEX-GEN-ClearBLUE Prestained Protein Ladder, | 10 to 245 kDa, | 500 µl | 18,053 |
| PG700-0500PII | NEX-GEN-ClearBLUE Prestained Protein Ladder, | 10 to 245 kDa, | 5 x 500 µl | 77,090 |
| PG800-0500PI | NEX-GEN-BlueALPHA Prestained Protein Ladder, | 3.5 to 245 kDa, | 500 µl | 19,862 |
| PG800-0500PII | NEX-GEN-BlueALPHA Prestained Protein Ladder, | 3.5 to 245 kDa, | 5 x 500 µl | 85,370 |

| Cat. No. | Products Description | Range | Pack Size | Price (₹) |
|---|---|---|---|---|
| PG-PMT0782 | 4 color Prestained Protein Ladder, | 10-180kDa, | 2X250ul | 15,129 |
| PG-PMT2922 | 3 color Prestained Protein Ladder, | 10-250kDa, | 2X250ul | 14,595 |
| PG-PMT2962 | 3 color Broad Range Prestained Protein Ladder, | 10-315kDa, | 2X250ul | 16,908 |
| PG-PMT0772 | Unstained Protein Ladder, | 10-200kDa, | 2X250ul | 10,679 |
| PG-PMT2680 | Unstained Protein Molecular Weight Marker, | 14.4-116kDa, | 2X1000ul | 12,104 |
| PG-PMT2880 | Prestained Protein Molecular Weight Marker Ready-to-Use), | 20-120kDa, | 2X250ul | 12,815 |

**UNSTAINED PROTEIN MOLECULAR WEIGHT MARKER**

**Cat # PG-PMT2680**



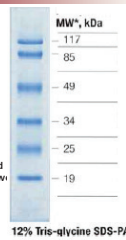

Size: 2 x 1000µl
Band Range: 14.4-116kDa
Ready-to-use
Sharp bands, reference band included

Application:
Accurate Protein sizing on SDS-Polyacrylamide gels and western blots.

12% Tris-glycine SDS-PAGE

**PRESTAINED PROTEIN MOLECULAR WEIGHT MARKER (READY-TO-USE)**

**Cat # PG-PMT2880**




Size: 2 x 250µl
Band Range: 20-120kDa
Ready-to-use
Sharp bands, reference band included (for 100 mini-gel applications 5ul per w
or 50 large gel applications 10ul per well)

Application:
Accurate Protein sizing on SDS-Polyacrylamide gels and western blots.

12% Tris-glycine SDS-PAGE

## PowerPac™ Basic Power Supply

BIO-RAD

- Recommended for basic applications
- Compact, stackable
- Constant voltage or constant current output

## PowerPac™ Universal Power Supply

- For all applications from mini vertical and high-throughput electrophoresis to blotting
- Protocol binder and test box to support IQ/OQ within GLP- and FDA-regulated environments

Wireless run data transfer software organizes, displays, prints, analyzes, exports, and annotates run data from the power supply. Data can be sent directly to a PC with a peripheral IR receiving device.

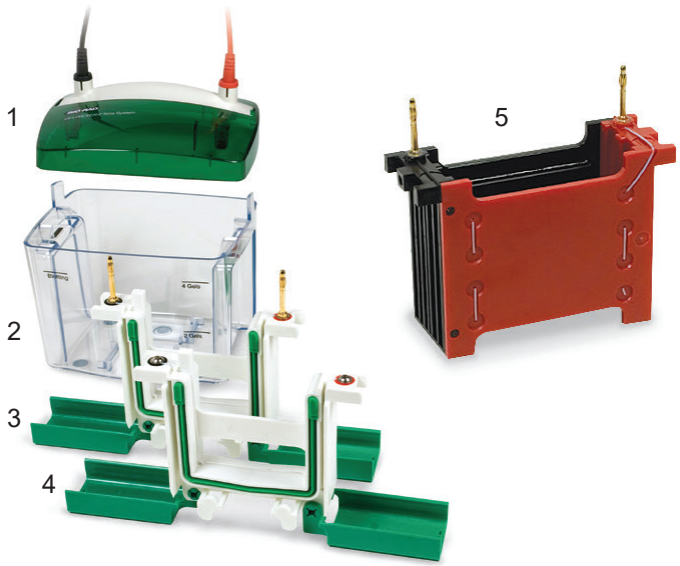
# Mini-Format 1-D Electrophoresis Systems

The Mini-PROTEAN® system includes the four-gel Mini-PROTEAN Tetra cell and the high-throughput, 12-gel Mini-PROTEAN® 3 Dodeca™ cell. The systems are compatible with mini handcast or precast gels.

## Mini-PROTEAN® Tetra Cell

The Mini-PROTEAN Tetra cell is ideal for vertical mini gel electrophoresis. This electrophoresis cell accommodates 1–4 precast or handcast gels. Easy to assemble, the Mini-PROTEAN Tetra cell has a patented sealing mechanism* that prevents assembly errors.

Mini Trans-Blot electrophoresis transfer cell components:
1. Lid.
2. Tank.
3. Electrode assembly.
4. Companion running module.
5. Mini Trans-Blot module.




Mini-PROTEAN Tetra cell components:
1. Lid and tank.
2. Combs.
3. Ready Gel® precast gels.
4. Mini-PROTEAN® TGX™ precast gels.
5. Gel releasers.
6. Spacer plates.
7. Short plates.
8. Sample loading guides.
9. Casting frame.
10. Casting stand.

BIO-RAD

# Real-Time Master Mixes

## Perform your qPCR & RT-PCR Experiments with Puregene qPCR Master Mixes

GeneSure SYBR Green qPCR Master Mix (2X) is a ready-to-use solution developed for quantitative real-time PCR and two-step real-time RT-PCR The Master mIx includes hot start Taq DNA polymerase & dNTPs in and optimized PCR buffer. The GeneSure Master Mixes ensures sensitive and specific Quantification of genomic, Plasmid, Viral & cDNA template

Features:

- Wide Linear Range - Accurate quantification across 9 orders of magnitude
- Reproducibility and Convenience
- Specificity
- Sensitivity

*** - Suitable *** - Best**

| Instrument Compatibility of GeneSure™ qPCR Master Mixes | | | | Applied Biosystems | | Bio-Rad | Stratagene | LC96 | QIAGEN | Eppendorf | Cepheid |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Product | Cat# | Size | Price (₹) | 7300, 79HT, ABI PRISM® 7000 & 7700, StepOne Plus™, StepOne™ | 7500 | iCycle iQ™ MyiQ™ iQ5™ | Mx4000® Mx3005P™ Mx3000P™ | LightCycler® 480, LightCycler® 2 | Rotor-Gene™ 3000, Rotor-Gene™ 6000 | MasterCycler® ep realplex | SmartCycler® |
| GeneSure™ SYBR Green/ROX qPCR Master Mix (2X) | PGK022A<br>PGK022B | 200X25ul<br>1000x25ul | 18,072<br>84,016 | *** | * | * | * | * | * | * | * |
| GeneSure™ SYBR Green Fluorescein qPCR Master Mix (2X) | PGK024A<br>PGK024B | 200X25ul<br>1000x25ul | 21,681<br>84,016 | | | *** | | | | | |
| GeneSure™ SYBR Green qPCR Master Mix (2X), ROX Solution Provided | PGK025A<br>PGK025B | 200X25ul<br>1000x25ul | 18,072<br>84,016 | * | *** | * | *** | *** | *** | *** | *** |
| GeneSure™ Probe/ROX qPCR Master Mix (2X) | PGK023A<br>PGK023B | 200X25ul<br>1000x25ul | 18,072<br>84,016 | *** | * | * | * | * | * | * | * |
| GeneSure™ Probe Master Mix (2X), ROX Solution Provided | PGK026A<br>PGK026B | 200X25ul<br>1000x25ul | 18,072<br>84,016 | * | *** | *** | *** | *** | *** | *** | *** |

### GeneSure Real-Time PCR Master Mixes

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PGK022A | GeneSureTM SYBR Green/ROX q PCR Master Mix (2X), 25ul x 200 | 18,072 |
| PGK022B | GeneSureTM SYBR Green/ROX q PCR Master Mix (2X), 25ul x 1000 | 84,016 |
| PGK025A | GeneSureTM SYBR Green qPCR Master Mix (2X), ROX Solution Provided, 25ul x 200 | 18,072 |
| PGK025B | GeneSureTM SYBR Green qPCR Master Mix (2X), ROX Solution Provided, 25ul x 1000 | 84,016 |
| PGK030A | GeneFast Universal SYBR Green (500 rxn x 20ul)[5ml 2X] | 40,986 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PGK023A | GeneSureTM Probe/ROX qPCR Master Mix (2X), 25ul x 200 | 18,072 |
| PGK023B | GeneSureTM Probe/ROX qPCR Master Mix (2X), 25ul x 1000 | 84,016 |
| PGK026A | GeneSureTM Probe Master Mix (2X), ROX Solution Provided, 25ul x 200 | 18,072 |
| PGK026B | GeneSureTM Probe Master Mix (2X), ROX Solution Provided, 25ul x 1000 | 84,016 |
| PGK024A | GeneSureTM SYBR Green Fluorescein qPCR Master Mix (2X), 25ul x 200 | 21,681 |
| PGK024B | GeneSureTM SYBR Green Fluorescein qPCR Master Mix (2X), 25ul x 1000 | 84,016 |
| PGK160-A | G-Script One step RT-PCR Supermix, 100 rxn | 31,244 |

# Reverse Transcriptase & cDNA Synthesis Kits



## GeneSure Reverse Transcriptase

GeneSure Reverse Transcriptase (200U/ul) is a recombinant M-MuLV RT. The enzyme is an RNA-dependent and DNA-dependent polymerase activity and a RNase H activity specific to RNA in RNA-DNA hybrids which is significantly lower than that of AMV reverse transcriptase.

Features

- High yields of full length first strand cDNA upto 13kb
- Optimum activity at 42 to 50 degree C and active upto 55 degree C.
- Incorporates modified nucleotides.

## GeneSure First Strand cDNA Synthesis kits

GeneSure First Strand cDNA Synthesis Kit is a complete system for efficient synthesis of first strand cDNA from RNA templates. The kit uses RevertAid Reverse Transcriptase (RT), a recombinant M-MuLV RT suitable for synthesis of cDNA up to 13 kb. GeneLock RNase Inhibitor, supplied with the kit, effectively protects RNA templates from degradation. The kit also includes both oligo(dT)18 and random hexamer primers.

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PGM044 | GeneSure Reverse Transcriptase, 200U/ul Supplied with 5xRT Buffer , 10000 units | 3,548 |
| PGK150-A | G-Script cDNA Synthesis Kit (40 rxn) | 10,098 |
| PGK150-B | G-Script cDNA Synthesis Kit (100 rxn) | 38,610 |
| PGK162A | GeneSure Reverse First Strand cDNA Synthesis Kit, 20 reactions | 7,612 |
| PGK162B | GeneSure Reverse First Strand cDNA Synthesis Kit, 100 reactions | 29,620 |
| PGK163 A | GeneSure™ H- Minus First Strand cDNA Synthesis Kit, 20 react | 10,508 |
| PGK163B | GeneSure™ H- Minus First Strand cDNA Synthesis Kit, 100 react | 43,980 |
| PGM038 | GeneLock Rnase Inhibitor, 40 U/ul | 4,437 |
| PGP013 | Oligo-(dT) 18 Primer , 60ul | 11,340 |
| PGP014 | Random Hexamer Primers, 120 ul | 6,895 |

## GeneSure H Minus Reverse Transcriptase

GeneSure H Minus Reverse Transcriptase is a recombinant M-MuLV RT. The enzyme possesses an RNA-dependent and DNA-dependent polymerase activity, but lacks RNase H Activity. GeneSure H Minus Reverse Transcriptase does not degrade RNA in RNA-DNA hybrids and therefore high yields of full-length cDNA from long templates are obtained. GeneSureAid H Minus Reverse Transcriptase maintains activity over a wide temperature range (42 to 50°C).

Features

- High yields of full-length first strand cDNA up to 13 kb
- Optimum activity at 42 to 45°C, Active upto 55 degree C.
- Incorporates modified nucleotides

## GeneSure H Minus First Strand cDNA Synthesis kit

GeneSure H Minus cDNA Synthesis kit includes GeneSure H Minus Reverse Transcriptase supplied with recombinant GeneLock RNase Inhibitor, oligo (dT) 18 and Random Hexamer primers.

| CAT# | Product Description | | | Price(₹) |
|---|---|---|---|---|
| | GeneSure H Minus Reverse Transcriptase, 200U/ul Supplies with 5x RT Buffer | 10 000 U | PGM045 | POR |
| | GeneSure H Minus First Strand cDNA Synthesis Kit<br>Kit Components: GeneSure H Minus Reverse Transcriptase, GeneLock RNase Inhibitor, 5xRT Buffer, dNTP Mix, Oligo-(dT) 18 Prime, Random Hexamer Primer and Water (nuclease-free) | 20rxns | PGK163A | POR |
| | GeneSure H Minus First Strand cDNA Synthesis Kit | 100rxns | PGK163B | POR |

## SPECIFICATIONS

| | | |
|---|---|---|
| Optimal Reaction Temperature | 42-45 °C | 42 °C |
| Active up to | 55 °C | 50 °C |
| Reading length up to | 13 kb | 13 kb |
| RNase H activity | NO | YES |
| Sensitivity (total RNA) | 0.1 ng | 0.1 ng |
| Inactivation | 70°C, 10min | 70°C, 10min |
| Reaction time | 60 min | 60 min |

## APPLICATIONS

| | | |
|---|---|---|
| **RT-PCR up to 5 kb** | **** | **** |
| **RT-PCR 5 kb-20 kb** | *** | ** |
| **Cloning** | *** | ** |
| **RT-qPCR** | *** | *** |
| **cDNA labeling** | *** | ** |
| **RACE/Primer extension** | ***** | *** |

# G-Script One-Step RT-PCR Hot-Start Kit

| Component | PGK145-A 50rxns of 50 µL | PGK145-B 100rxns of 50 µL |
|---|---|---|
| G-Script Enzyme Mix | 50 µL | 100 µL |
| 2X one-Step PCR Hot-Start Master Mix | 1 mL | 5 x 1mL |
| RT Accelerator | 100 µL | 500 µL |

## Protocol

Example of Reaction Mix Preparation.
The volumeof each component is for a 50µL final reaction.

| | Volume | Final Concentration |
|---|---|---|
| G-Script Enzyme Mix | 1 µL | |
| 2Xone-StepPCRHot-Start Master Mix | 25 µL | 1X |
| RT Accelerator | 2.5 µL | |
| Forward primer (10 µM)* | 1 µL | 200 nM |
| Reverse primer (10 µM)* | 1 µL | 200 nM |
| Template (RNA)** | 1-5 µL | 1 ng |
| Water, nuclease-free | To 50µL | |
| Total volume | 50 µL | |

* For optimization, a primer titration should be performed from 50nM to 500nM final concentration. Scale up or down the volume and concentration as appropriate.
**The amount of total RNA added as a template should be between 1pg and 100ng.

## Example of a one-Step RT-PCR Thermal Cycling Program:

| | Temp. | Time | Number of cycles |
|---|---|---|---|
| cDNA synthesis* | 50°C | 15 min | 1 cycle |
| G-Script inactivation | 95°C | 15 min | 1 cycle |
| Denaturation | 95°C | 20 s | |
| cycles Annealing** | 50-60°C | 30 s | 35-45 cycles |
| Extension*** | 72°C | 1 min | |
| Final extension | 72°C | 5 min | 1 cycle |

* Depending on thelength of template and degree of secondary structure, the efficiency of the first strand synthesis maybe improved by optimizing temperature and time (42-57°C for 5-30 minutes).
** Annealing temperature depends on primer sequence.
*** Time of extension depends on the length of the amplicon. If the amplicon exceeds 1 kb amplification time should be adapted. G-Start Taq DNA Polymerase extends at approximately 1 kb/min.

## PRODUCT USE LIMITATION

This product is developed, designed and sold exclusively for research purposes and in vitro use only. The product was not tested for use in diagnostics or for drug development, noris it suitable for administration to humans or animals.

## DESCRIPTION

Puregene G-Script one Step RT-PCR Hot-Start Kit supplies all the components required to performa rapid, sensitive and reproducible RTPCR for the detection and analysis of RNA.

G-Script Enzyme Mix includes G-Script ReverseTranscriptase, which is active at high temperatures,is highly sensitive and can generate long cDNA strands. This mix also contains RNase inhibitor to protect RNA templates from degradation.

2Xone-Step PCR Hot-Start Master Mix, a proprietary reaction buffer which has been optimized to allow both reverse transcription and PCR amplification to occur in the same reaction across a wide range of templates. It contains. Puregene G-Start DNA Polymerase, a chemically modified hot-start DNA Polymerase, which prevents non-specific amplification during cDNA synthesis. G-Start has 5' to 3' polymerization and exonuclease activity but lacks3'to5' exonuclease activity (proofreading). G-Start requires an activation step at 95°C for 15 minutes.

RT Accelerator, RT accelerator is included to remove contaminating DNA, eliminating the need for DNase I treatment. It degrades doublestranded DNA during the transcription of RNA and is inactivated during the activation step of the G-Start DNA Polymerase.

## G-Script Reverse Transcriptase

G-Script is an RNA-dependent DNA polymerase with a significantly attenuated RNase H activity. G-Script can synthesize long cDNA strands, up to 11 kb, at a temperature range of 42°C to 57°C. G-Script can reverse transcribe total RNA from 1 pg - 1 µg. The recommended amount of total RNA template to use in one-step kits is between 1 pg - 100 ng.

## Storage Conditions

Store at-20°C until ready for use. Avoid repeated freeze thawing.

## Additional Information

The use of disposable gloves, RNase and DNase free filter tips and plastics is recommended.
RT Accelerator is not required if DNase I treatment is performed prior to qRT-PCR.

## Tips before use

Thaw the reagents on ice. Mix and spin down the solutions before use to recover the maximum amount.
Do not vortex the G-Script Enzyme Mix or the one-Step PCR Hot-Start Master Mix. Briefly centrifuge to avoid bubbles within the wells. Always include a no template control and a no enzyme control.

| CAT# | Product Description | Price(₹) |
|---|---|---|
| PGK145-A | G-Script One step RT-PCR Hot start kit 50 | POR |
| PGK145-B | G-Script One step RT-PCR Hot start kit 100 | POR |
| PGK160-A | G-Script One step Probe RT-PCR Supermix 100 | 31,244 |
| PGK160-B | G-Script One step RT-PCR Supermix 100 | POR |

# Puregene - Biochemical Kits

| Cat. # | Product Description | Size | Price (₹) |
|---|---|---|---|
| PG-001F-BC | Hydrogen Peroxide (H2O2) Fluorometric Assay Kit | 96T | 25,791 |
| PG-002F-BC | ATP Chemiluminescence Assay Kit | 96T | 77,375 |
| PG-006F-BC | Catalase (CAT) Activity Fluorometric Assay Kit | 96T | 51,584 |
| PG-310F-BC | Myeloperoxidase (MPO) Peroxidation Activity Fluorometric Assay Kit | 96T | 41,267 |
| PG-810F-BC | Uric Acid (UA) Fluorometric Assay Kit | 96T | 61,901 |
| PG-910F-BC | Xanthine Oxidase (XOD) Activity Fluorometric Assay Kit | 96T | 55,023 |
| PG-230F-BC | Total Cholesterol and Cholesteryl Ester Fluorometric Assay Kit | 96T | 68,779 |
| PG-730F-BC | Glucose (GLU) Fluorometric Assay Kit | 96T | 68,779 |
| PG-830F-BC | Alanine Aminotransferase (ALT/GPT) Activity Fluorometric Assay Kit | 96T | 68,779 |
| PG-930F-BC | Free Fatty Acids (FFA) Fluorometric Assay Kit | 96T | 77,375 |
| PG-040F-BC | Glycogen Fluorometric Assay Kit | 96T | 73,077 |
| PG-140F-BC | Glucose Uptake Fluorometric Assay Kit | 96T | 1,34,117 |
| PG-240F-BC | Sucrose Fluorometric Assay Kit | 96T | 60,181 |
| PG-100K-BC-M | Inhibition And Production Of Superoxide Anionic Colorimetric Assay Kit (WST-1 Method) | 96T | 48,146 |
| PG-200K-BC-M | D-Lactic Acid/Lactate Colorimetric Assay Kit | 96T | 51,584 |
| PG-300K-BC-S | Angiotensin Converting Enzyme (ACE) Activity Assay Kit | 100Assays | 68,779 |
| PG-400K-BC-M | Free Cholesterol (FC) Colorimetric Assay Kit | 96T | 25,791 |
| PG-500K-BC-M | β-Amylase Activity Assay Kit | 96T | 25,791 |
| PG-600K-BC-M | β-Amylase and β-amylase Activity Assay Kit | 96T | 25,791 |
| PG-700K-BC-M | β-Amylase Activity Assay Kit | 96T | 25,791 |
| PG-800K-BC-M | Monoamine Oxidase (MAO) Activity Assay Kit | 96T | 44,706 |
| PG-800K-BC-S | Monoamine Oxidase (MAO) Activity Assay Kit | 100 assays | 44,706 |
| PG-900K-BC-M | Alkaline Phosphatase (ALP) Activity Assay Kit (PNPP method) | 96T | 25,791 |
| PG-010K-BC-M | Acid Phosphatase (ACP) Activity Assay Kit | 96T | 17,195 |
| PG-110K-BC-M | Glucose-6-phosphate (G6P) Colorimetric Assay Kit | 96T | 61,901 |
| PG-310K-BC-M | Non-esterified Free Fatty Acids (NEFA) Colorimetric Assay Kit | 96T | 37,828 |
| PG-310K-BC-S | Non-esterified Free Fatty Acids (NEFA) Colorimetric Assay Kit | 100Assays | 30,951 |
| PG-410K-BC | Non-esterified Free Fatty Acids (NEFA) Colorimetric Assay Kit | 96T | 88,723 |
| PG-610K-BC-M | Uric Acid (UA) Colorimetric Assay Kit | 96T | 30,951 |
| PG-610K-BC-S | Uric Acid (UA) Colorimetric Assay Kit | 100Assays | 30,951 |
| PG-810K-BC-S | D-Xylose Colorimetric Assay Kit | 100Assays | 34,390 |
| PG-910K-BC-M | Total Superoxide Dismutase (T-SOD) Activity Assay Kit (Hydroxylamine Method) | 96T | 48,146 |
| PG-910K-BC-S | Total Superoxide Dismutase (T-SOD) Activity Assay Kit (Hydroxylamine Method) | 100Assays | 48,146 |
| PG-020K-BC-M | Total Superoxide Dismutase (T-SOD) Activity Assay Kit (WST-1 Method) | 96T | 44,706 |
| PG-220K-BC-M | CuZn/Mn Superoxide Dismutase (CuZn-SOD/Mn-SOD) Activity Assay Kit (Hydroxylamine Method) | 96T | 48,146 |
| PG-220K-BC-S | CuZn/Mn Superoxide Dismutase (CuZn-SOD/Mn-SOD) Activity Assay Kit (Hydroxylamine Method) | 100Assays | 48,146 |
| PG-520K-BC-M | Malondialdehyde (MDA) Colorimetric Assay Kit (TBA Method) | 96T | 37,828 |
| PG-520K-BC-S | Malondialdehyde (MDA) Colorimetric Assay Kit (TBA Method) | 100Assays | 37,828 |
| PG-720K-BC-M | Malondialdehyde (MDA) Colorimetric Assay Kit (Plant Samples) | 96T | 37,828 |
| PG-720K-BC-S | Malondialdehyde (MDA) Colorimetric Assay Kit (Plant Samples) | 100Assays | 37,828 |
| PG-820K-BC-M | Malondialdehyde (MDA) Colorimetric Assay Kit (Cell Samples) | 500Assays | 48,146 |
| PG-030K-BC-M | Reduced Glutathione (GSH) Colorimetric Assay Kit | 96T | 25,791 |

# Puregene - Biochemical Kits

| Cat. # | Product Description | Size | Price (₹) |
|---|---|---|---|
| PG-030K-BC-S | Reduced Glutathione (GSH) Colorimetric Assay Kit | 100Assays | 25,791 |
| PG-130K-BC-M | Catalase (CAT) Activity Assay Kit | 96T | 25,791 |
| PG-130K-BC-S | Catalase (CAT) Activity Assay Kit | 100Assays | 25,791 |
| PG-330K-BC-M | Vitamin E (VE) Colorimetric Assay Kit | 96T | 34,390 |
| PG-330K-BC-S | Vitamin E (VE) Colorimetric Assay Kit | 100Assays | 34,390 |
| PG-430K-BC-M | Vitamin C (VC) Colorimetric Assay Kit | 96T | 34,390 |
| PG-430K-BC-S | Vitamin C (VC) Colorimetric Assay Kit | 100Assays | 34,390 |
| PG-530K-BC-M | Nitric Oxide (NO) Colorimetric Assay Kit | 96T | 25,791 |
| PG-530K-BC-S | Nitric Oxide (NO) Colorimetric Assay Kit | 100Assays | 25,791 |
| PG-930K-BC-S | Adenosinetriphosphatase (ATPase) Activity Assay Kit (Cell Membranes, Mitochondria, Microsomes Samples) | 100Assays | 44,706 |
| PG-140K-BC-M | Maltase Activity Assay Kit | 96T | 34,390 |
| PG-240K-BC-S | Hydroxyl Free Radical (-OH) Colorimetric Assay Kit | 50Assays | 30,951 |
| PG-340K-BC-S | L-Lactic Acid/Lactate (LA) Colorimetric Assay Kit (Whole Blood Samples) | 100Assays | 51,584 |
| PG-440K-BC-M | L-Lactic Acid/Lactate (LA) Colorimetric Assay Kit | 96T | 51,584 |
| PG-440K-BC-S | L-Lactic Acid/Lactate (LA) Colorimetric Assay Kit | 100Assays | 51,584 |
| PG-640K-BC-M | Lactate Dehydrogenase (LDH) Activity Assay Kit | 96T | 25,791 |
| PG-640K-BC-S | Lactate dehydrogenase (LDH) Activity Assay Kit | 100 assays | 25,791 |
| PG-840K-BC-S | Malic Dehydrogenase (MDH) Activity Assay Kit (Serum Samples) | 50Assays | 34,390 |
| PG-250K-BC-S | Cholinesterase (CHE) Activity Assay Kit | 100Assays | 44,706 |
| PG-350K-BC-S | Acetylcholinesterase (A-CHE) Activity Assay Kit | 50Assays | 30,951 |
| PG-550K-BC-M | Total Amino Acids (T-AA) Colorimetric Assay Kit | 96T | 48,146 |
| PG-650K-BC-M | Glucose-6-Phosphate Dehydrogenase (G-6-PD) Activity Assay Kit | 96T | 25,791 |
| PG-750K-BC-M | Albumin (ALB) Colorimetric Assay Kit (Bromocresol Green Method) | 96T | 25,791 |
| PG-750K-BC-S | Albumin (ALB) Colorimetric Assay Kit (Bromocresol Green Method) | 100Assays | 25,791 |
| PG-160K-BC-S | Hydroxyproline (Hyp) Colorimetric Assay Kit (Alkali hydrolysis Method) | 50Assays | 34,390 |
| PG-260K-BC-S | Hydroxyproline (Hyp) Colorimetric Assay Kit (Acid hydrolysis Method) | 50Assays | 34,390 |
| PG-460K-BC-S | β-N-acetyl-glucosaminidase (NAG) Activity Assay Kit | 50Assays | 34,390 |
| PG-860K-BC-M | Sialic Acid (SA) Colorimetric Assay Kit | 96T | 34,390 |
| PG-860K-BC-S | Sialic Acid (SA) Colorimetric Assay Kit | 100Assays | 34,390 |
| PG-070K-BC-S | Nitrite Colorimetric Assay Kit | 100Assays | 25,791 |
| PG-170K-BC-M | Total Iron Binding Capacity (TIBC) Colorimetric Assay Kit | 96T | 37,828 |
| PG-170K-BC-S | Total Iron Binding Capacity (TIBC) Colorimetric Assay Kit | 50Assays | 30,951 |
| PG-370K-BC-S | Glycogen Colorimetric Assay Kit (Liver/Muscle Samples) | 100Assays | 34,390 |
| PG-470K-BC-M | Myeloperoxidase (MPO) Activity Assay Kit | 96T | 34,390 |
| PG-470K-BC-S | Myeloperoxidase (MPO) Activity Assay Kit | 100Assays | 30,951 |
| PG-180K-BC-M | Direct bilirubin (D-BIL) Colorimetric Assay Kit (Chemical Oxidation Method) | 96T | 25,791 |
| PG-780K-BC-S | Lipase (LPS) Activity Assay Kit | 50Assays | 34,390 |
| PG-190K-BC-M | Alkaline Phosphatase (ALP) Activity Assay Kit | 96T | 25,791 |
| PG-190K-BC-S | Alkaline Phosphatase (ALP) Activity Assay Kit | 100Assays | 25,791 |
| PG-490K-BC-M | Acid Phosphatase (ACP) Activity Assay Kit | 96T | 25,791 |
| PG-490K-BC-S | Acid Phosphatase (ACP) Activity Assay Kit | 100Assays | 25,791 |
| PG-690K-BC-M | Glutathione Peroxidase (GSH-Px) Activity Assay Kit | 96T | 44,706 |

# Puregene - Biochemical Kits

| Cat. # | Product Description | Size | Price (₹) |
|---|---|---|---|
| PG-690K-BC-S | Glutathione Peroxidase (GSH-Px) Activity Assay Kit | 100Assays | 44,706 |
| PG-790K-BC-M | Total Glutathione (T-GSH)/Oxidized Glutathione (GSSG) Colorimetric Assay Kit | 96T | 48,146 |
| PG-790K-BC-S | Total Glutathione (T-GSH)/Oxidized Glutathione (GSSG) Colorimetric Assay Kit | 100Assays | 48,146 |
| PG-990K-BC-S | Glutathione Reductase (GR) Activity Assay Kit | 100Assays | 34,390 |
| PG-201K-BC-M | Hydrogen Peroxide (H2O2) Colorimetric Assay Kit | 96T | 25,791 |
| PG-201K-BC-S | Hydrogen Peroxide (H2O2) Colorimetric Assay Kit | 100Assays | 25,791 |
| PG-301K-BC-M | Calcium (Ca) Colorimetric Assay Kit | 96T | 25,791 |
| PG-801K-BC-S | Microscale ATPase Activity Assay Kit (Red Blood Cells) | 100Assays | 30,951 |
| PG-901K-BC-M | Total Cholesterol (TC) Colorimetric Assay Kit (Single Reagent, COD-PAP Method) | 96T | 30,951 |
| PG-901K-BC-S | Total Cholesterol (TC) Colorimetric Assay Kit (Single Reagent, COD-PAP Method) | 100Assays | 30,951 |
| #NAME? | Formate Colorimetric Assay Kit | 96T | 68,779 |
| PG-711K-BC-M | Protein Carbonyl Colorimetric Assay Kit (Tissue And Serum Samples) | 96T | 48,146 |
| PG-711K-BC-S | Protein Carbonyl Colorimetric Assay Kit (Tissue And Serum Samples) | 100Assays | 44,706 |
| PG-811K-BC-M | Glutamic Acid Colorimetric Assay Kit | 96T | 48,146 |
| PG-811K-BC-S | Glutamic Acid Colorimetric Assay Kit | 100Assays | 48,146 |
| PG-221K-BC-S | H+K+-ATPase Activity Assay Kit | 100Assays | 30,951 |
| PG-521K-BC-M | Choline Acetyltransferase (ChAT) Activity Assay Kit (Tissue Samples) | 96T | 48,146 |
| PG-521K-BC-S | Choline Acetyltransferase (ChAT) Activity Assay Kit (Tissue Samples) | 100Assays | 48,146 |
| PG-621K-BC-M | β-Glutamyl Transferase (β-GT) Activity Assay Kit | 96T | 44,706 |
| PG-031K-BC-M | Pyruvic Acid Colorimetric Assay Kit | 96T | 37,828 |
| PG-031K-BC-S | Pyruvic Acid Colorimetric Assay Kit | 100Assays | 37,828 |
| PG-131K-BC-M | Lactase Activity Assay Kit | 96T | 34,390 |
| PG-131K-BC-S | Lactase Activity Assay Kit | 50Assays | 34,390 |
| PG-431K-BC-S | Fructose Colorimetric Assay Kit | 50Assays | 34,390 |
| PG-631K-BC-M | Total Antioxidant Capacity (T-AOC) Colorimetric Assay Kit | 96T | 34,390 |
| PG-631K-BC-S | Total Antioxidant Capacity (T-AOC) Colorimetric Assay Kit | 100Assays | 34,390 |
| PG-731K-BC-M | Zinc (Zn) Colorimetric Assay Kit | 96T | 37,828 |
| PG-831K-BC-F | Reactive Oxygen Species (ROS) Fluorometric Assay Kit | 96T | 37,828 |
| PG-931K-BC-M | Iron Colorimetric Assay Kit | 96T | 37,828 |
| PG-931K-BC-S | Iron Colorimetric Assay Kit | 100Assays | 37,828 |
| PG-341K-BC | Homocysteine (Hcy) Colorimetric Assay Kit (Enzyme Circulation Method) | 100Assays | 1,13,484 |
| PG-541K-BC-M | Blood Ammonia Colorimetric Assay Kit | 96T | 44,706 |
| PG-541K-BC-S | Blood Ammonia Colorimetric Assay Kit | 100Assays | 44,706 |
| PG-751K-BC-M | ATP Colorimetric Assay Kit | 96T | 48,146 |
| PG-751K-BC-S | ATP Colorimetric Assay Kit | 100Assays | 48,146 |
| PG-851K-BC-S | Nitrate Reductase (NR) Activity Assay Kit | 100Assays | 44,706 |
| PG-161K-BC-S | Sucrose Colorimetric Assay Kit | 100Assays | 44,706 |
| PG-261K-BC-M | Magnesium (Mg) Colorimetric Assay Kit | 96T | 34,390 |
| PG-261K-BC-S | Magnesium (Mg) Colorimetric Assay Kit | 100Assays | 34,390 |
| PG-561K-BC-M | Biuret Protein Colorimetric Assay Kit | 96T | 27,660 |
| PG-561K-BC-S | Biuret Protein Colorimetric Assay Kit | 100Assays | 27,660 |
| PG-861K-BC-M | Bradford Protein Colorimetric Assay Kit | 96T | 27,660 |

PUREGENE
Genetix Brand

# Puregene - Biochemical Kits

| Cat. # | Product Description | Size | Price (₹) |
|---|---|---|---|
| PG-861K-BC-S | Bradford Protein Colorimetric Assay Kit | 100Assays | 27,660 |
| PG-171K-BC-M | Total Carbonyl Colorimetric Assay Kit | 96T | 44,706 |
| PG-171K-BC-S | Total Carbonyl Colorimetric Assay Kit | 100Assays | 44,706 |
| PG-271K-BC-S | Glutathione Reductase Activity Coefficient (GRAC) Colorimetric Assay Kit | 100Assays | 37,828 |
| PG-471K-BC-M | Acetylcholinesterase (AchE) Activity Assay Kit | 96T | 37,828 |
| PG-671K-BC-M | Lipid Peroxide (LPO) Colorimetric Assay Kit | 96T | 65,338 |
| PG-771K-BC-S | Proline (Pro) Colorimetric Assay Kit | 100Assays | 61,901 |
| PG-181K-BC | Total Bile Acid (TBA) Colorimetric Assay Kit | 100Assays | 65,338 |
| PG-181K-BC-M | Total Bile Acid (TBA) Colorimetric Assay Kit | 96T | 41,267 |
| PG-381K-BC-M | Urea (BUN) Colorimetric Assay Kit (Urease Method) | 96T | 25,791 |
| PG-381K-BC-S | Urea (BUN) Colorimetric Assay Kit (Urease Method) | 100Assays | 25,791 |
| PG-881K-BC-M | Creatinine (Cr) Colorimetric Assay Kit (Sarcosine Oxidase Method) | 96T | 41,267 |
| PG-981K-BC-M | Chlorine (Cl) Colorimetric Assay Kit | 96T | 25,791 |
| PG-691K-BC-M | 5'-Nueleotidase (5'-NT) Colorimetric Assay Kit | 96T | 61,901 |
| PG-791K-BC-M | Adenosine Deaminase (ADA) Activity Assay Kit | 96T | 48,146 |
| PG-991K-BC-S | Na+K+-ATPase Activity Assay Kit (Tissue And Cells) | 100Assays | 44,706 |
| PG-502K-BC | Low-density Lipoprotein Cholesterol (LDL-C) Colorimetric Assay Kit (Double Reagents) | 96T | 25,791 |
| PG-602K-BC-S | Low-density Lipoprotein Cholesterol (LDL-C) Colorimetric Assay Kit (Double Reagents) | 100Assays | 41,267 |
| PG-702K-BC-S | Sodium (Na) Colorimetric Assay Kit | 200Assays | 25,791 |
| PG-212K-BC-S | Ca2+-ATPase Activity Assay Kit | 100 assays | 44,706 |
| PG-912K-BC-M | Total Antioxidant Capacity (T-AOC) Colorimetric Assay Kit (ABTS, Enzyme Method) | 96T | 34,390 |
| PG-122K-BC | High-density Lipoprotein Cholesterol (HDL-C) Colorimetric Assay Kit (Double reagents) | 96T | 25,791 |
| PG-222K-BC-S | High-density Lipoprotein Cholesterol (HDL-C) Colorimetric Assay Kit (Double reagents) | 100Assays | 41,267 |
| PG-522K-BC-M | Total Antioxidant Capacity (T-AOC) Colorimetric Assay Kit (FRAP Method) | 96T | 30,951 |
| PG-622K-BC-S | Peroxidase (POD) Activity Assay Kit (Serum Samples) | 50Assays | 34,390 |
| PG-722K-BC-M | Peroxidase (POD) Activity Assay Kit (Plant samples) | 96T | 41,267 |
| PG-722K-BC-S | Peroxidase (POD) Activity Assay Kit (Plant Samples) | 100Assays | 37,828 |
| PG-432K-BC-M | Glucose (Glu) Colorimetric Assay Kit (GOD-POD Method) | 96T | 25,791 |
| PG-432K-BC-S | Glucose (Glu) Colorimetric Assay Kit (GOD-POD Method) | 100Assays | 25,791 |
| PG-532K-BC-M | Alanine Aminotransferase (ALT/GPT) Activity Assay Kit (Reitman-Frankel Method) | 96T | 30,951 |
| PG-532K-BC-S | Alanine Aminotransferase (ALT/GPT) Activity Assay Kit (Reitman-Frankel Method) | 100Assays | 30,951 |
| PG-632K-BC-M | Aspartate Aminotransferase (AST/GOT) Activity Assay Kit (Reitman-Frankel Method) | 96T | 30,951 |
| PG-632K-BC-S | Aspartate Amino transferase (AST/GOT) Activity Assay Kit (Reitman-Frankel Method) | 100 assays | 30,951 |
| PG-832K-BC | Triglyceride (TG) Colorimetric Assay Kit (Single Reagent, GPO-PAP Method) | 96T | 25,791 |
| PG-542K-BC-M | Phosphorus (Pi) Colorimetric Assay Kit (Phospho Molybdate Method) | 96T | 30,951 |
| PG-542K-BC-S | Phosphorus (Pi) Colorimetric Assay Kit (Phospho Molybdate Method) | 100Assays | 30,951 |
| PG-952K-BC-M | Polyphenol Oxidase (PPO) Activity Assay Kit | 96T | 51,584 |
| PG-952K-BC-S | Polyphenol Oxidase (PPO) Activity Assay Kit | 100 Assays | 51,584 |
| PG-162K-BC-M | Triglyceride (TG) Colorimetric Assay Kit (Single Reagent, GPO-PAP Method) | 96T | 20,634 |
| PG-162K-BC-S | Triglyceride (TG) Colorimetric Assay Kit (Single Reagent, GPO-PAP Method) | 100 Assays | 34,390 |
| PG-562K-BC-M | Total Sulfhydryl Group/Total Thiol (-SH) Colorimetric Assay Kit | 96T | 30,951 |
| PG-172K-BC-M | Total Antioxidant Capacity (T-AOC) Colorimetric Assay Kit (ABTS, Chemical Method) | 96T | 30,951 |

# Puregene - Biochemical Kits

| Cat. # | Product Description | Size | Price (₹) |
|---|---|---|---|
| PG-872K-BC-S | Glutathione-S-Transferase (GST) Activity Assay Kit | 100Assays | 30,951 |
| PG-972K-BC-M | Potassium (K) turbidimetric Assay Kit | 96T | 25,791 |
| PG-482K-BC-M | Plant Flavonoids Colorimetric Assay Kit | 96T | 44,706 |
| PG-482K-BC-S | Plant Flavonoids Colorimetric Assay Kit | 100Assays | 44,706 |
| PG-892K-BC-F | Thiobarbituric Acid Reactants (TBARS) Fluorometric Assay Kit | 96T | 41,267 |
| PG-892K-BC-M | Thiobarbituric Acid Reactants (TBARS) Colorimetric Assay Kit | 96T | 37,828 |
| PG-003K-BC-M | Copper (Cu) Colorimetric Assay Kit | 96T | 25,791 |
| PG-403K-BC-S | Ferrous Ion Colorimetric Assay Kit | 100 Assays | 37,828 |
| PG-813K-BC-M | BCA Protein Colorimetric Assay Kit | 96T | 28,601 |
| PG-923K-BC-S | Urea (BUN) Colorimetric Assay Kit (Diacetyl Oxime Method) | 100Assays | 25,791 |
| PG-153K-BC-M | Citric Acid (CA) Colorimetric Assay Kit | 96T | 41,267 |
| PG-153K-BC-S | Citric Acid (CA) Colorimetric Assay Kit | 100Assays | 37,828 |
| PG-253K-BC-M | Cysteine (Cys) Colorimetric Assay Kit | 96T | 65,338 |
| PG-353K-BC-S | Ascorbate Peroxidase (APX) Activity Assay Kit | 100Assays | 55,023 |
| PG-453K-BC-M | Total Phenols Colorimetric Assay Kit (Plant samples) | 96T | 41,267 |
| PG-453K-BC-S | Total Phenols Colorimetric Assay Kit (Plant Samples) | 100Assays | 37,828 |
| PG-553K-BC-M | H2S Colorimetric Assay Kit | 96T | 37,828 |
| PG-225K-BC-S | Phenylalnine Ammonia Lyase (PAL) Activity Assay Kit | 100 assays | 48,146 |
| PG-725K-BC-M | Hydroxyl Free Radical Scavenging Capacity Assay Kit | 96T | 44,706 |
| PG-935K-BC-M | Na+k+-ATPase Activity Assay Kit | 96T | 37,828 |
| PG-855K-BC-S | Creatine kinase (CK) Activity Assay Kit | 100Assays | 85,972 |
| PG-865K-BC-M | Leucine Aminopeptidase (LAP) Activity Assay Kit | 96T | 65,338 |
| PG-296K-BC-S | Glycolate Oxidase Activity Assay Kit | 100 Assays | 60,181 |
| PG-157K-BC-M | Sucrase Activity Assay Kit | 96T | 55,023 |
| PG-067K-BC-M | Total Bilirubin (TBIL) Colorimetric Assay Kit | 96T | 61,901 |
| PG-167K-BC-M | Direct Bilirubin (DBIL) Colorimetric Assay Kit | 96T | 61,901 |
| PG-667K-BC-M | Lactate dehydrogenase (LDH) Activity Assay Kit (WST-8 method) | 96T | 27,511 |
| PG-177K-BC-M | Lactate Dehydrogenase (LDH) Cytotoxicity Colorimetric Assay Kit | 96T | 24,072 |
| PG-008K-BC-M | Glutathione-S-Transferase (GST) Activity Assay Kit(DTNB method) | 96T | 39,547 |
| PG-108K-BC-M | Total Antioxidant Status (TAS) Colorimetric Assay Kit | 96T | 25,791 |
| PG-208K-BC-M | Total Oxidant Status (TOS) Colorimetric Assay Kit | 96T | 25,791 |
| PG-308K-BC-M | NADP+/NADPH Colorimetric Assay Kit | 96T | 73,077 |
| PG-158K-BC-M | Tyrosine Ammonia-lyase (TAL) Activity Assay Kit | 96T | 51,584 |
| PG-258K-BC-M | β-Aminobutyric Acid (GABA) Colorimetric Assay Kit | 96T | 44,706 |
| PG-198K-BC-M | Ethanol Colorimetric Assay Kit | 96T | 65,338 |
| PG-298K-BC-M | Oxalate (Oxalic Acid) Colorimetric Assay Kit | 96T | 78,235 |
| PG-277K-BC-M | Total Iron Colorimetric Assay Kit | 96T | 37,828 |
| PG-377K-BC-M | Ferrous Iron Colorimetric Assay Kit | 96T | 37,828 |
| PG-250K-BC-M | Cholinesterase (CHE) Activity Assay Kit | 96T | 44,706 |
| PG-260K-BC-M | Hydroxyproline (HYP) Colorimetric Assay Kit | 96T | 49,864 |
| PG-702K-BC-M | Sodium (Na) Colorimetric Assay Kit | 96T | 25,791 |
| PG-212K-BC-M | Ca2+-ATPase Activity Assay Kit | 96T | 44,706 |

# Puregene - Biochemical Kits

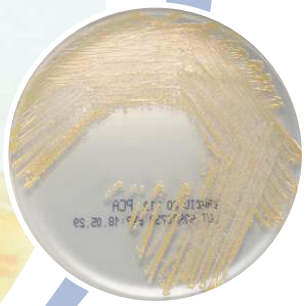
| Cat. # | Product Description | Size | Price (₹) |
|---|---|---|---|
| PG-425K-BC-M | Diamine oxidase (DAO) Activity Assay Kit | 96T | 55,023 |
| PG-136K-BC-M | β - galactosidase (β –GAL) Activity Assay Kit | 96T | 48,146 |
| PG-367K-BC-M | Alcohol Dehydrogenase (ADH) Activity Assay Kit | 96T | 53,303 |
| PG-587K-BC-M | β-Hydroxybutyrate (β-HB) Colorimetric Assay Kit | 96T | 51,584 |
| PG-687K-BC-M | Lipase (LPS) Activity Assay Kit | 96T | 51,584 |
| PG-088K-BC-M | Cell Total Iron Colorimetric Assay Kit | 96T | 51,584 |
| PG-188K-BC-M | Cell Ferrous Iron Colorimetric Assay Kit | 96T | 51,584 |
| PG-440K-BC | Aldehyde Dehydrogenase (ALDH) Fluorometric Activity Assay Kit | 96T | 61,901 |
| PG-960K-BC-M | Glycosylated Serum Protein (GSP) Colorimetric Assay Kit | 96T | 55,023 |
| PG-051K-BC-M | Mitochondrial Complex II Activity Assay Kit | 96T | 82,533 |
| PG-251K-BC-M | Mitochondrial Complex IV (Cytochrome C Oxidase ) Activity Assay Kit | 96T | 82,533 |
| PG-043K-BC-M | Glycerol Colorimetric Assay Kit | 96T | 48,146 |
| PG-165K-BC-M | NAD-Malate Dehydrogenase (NAD-MDH) Activity Assay Kit | 96T | 60,181 |
| PG-265K-BC-M | NADP-Malate Dehydrogenase (NADP-MDH) Activity Assay Kit | 96T | 60,181 |
| PG-565K-BC-M | Aldehyde Dehydrogenase (ALDH) Activity Assay Kit | 96T | 77,375 |
| PG-946K-BC-M | Succinate Dehydrogenase (SDH) Activity Assay Kit | 96T | 72,218 |
| PG-066K-BC-M | Glutaminase (GLS) Activity Assay Kit | 96T | 55,023 |
| PG-957K-BC-M | Glutamate Dehydrogenase (GLDH) Activity Assay Kit | 96T | 51,584 |
| PG-577K-BC-M | Cell Copper (Cu) Colorimetric Assay Kit | 96T | 51,584 |
| PG-408K-BC-M | NAD+/NADH Colorimetric Assay Kit | 96T | 77,375 |
| PG-138K-BC-M | ATPase Activity Assay Kit | 96T | 38,688 |
| PG-358K-BC-M | Glutamine Colorimetric Assay Kit | 96T | 75,656 |
| PG-380K-BC-M | "α-Ketoglutarate Dehydrogenase(α-KGDH)Activity Assay Kit | 96T | 61,901 |
| PG-350K-BC | Dipeptidyl Peptidase IV(DPP4) Activity Assay Kit | 96T | 72,218 |
| PG-256K-BC-M | Acetyl-CoA Colorimetric Assay Kit | 96T | 84,253 |
| PG-871K-BC-M | Citrate Synthase(CS) Activity Assay Kit | 96T | 77,375 |
| PG-941K-BC-M | Mitochondrial Complex I (NADH-CoQ Reductase) Activity Assay Kit | 96T | 65,338 |
| PG-151K-BC-M | Mitochondrial Complex III□Coenzyme Q-Cytochrome c Reductase□ Activity Colorimetric Assay Kit | 96T | 65,338 |
| PG-016K-BC-M | Hexokinase(HK) Activity Assay Kit | 96T | 72,218 |
| PG-056K-BC-M | Pyruvate Dehydrogenase (PDH) Activity Assay Kit | 96T | 68,779 |
| PG-267K-BC-M | α-L-Fucosidase(AFU) Acitivity Assay Kit | 96T | 65,338 |
| PG-238K-BC-M | Phosphate Colorimetric Assay Kit βMalachite Green Methodβ | 96T | 37,828 |
| PG-156K-BC-M | NAD-Isocitrate Dehydrogenase (NAD-IDH) Activity Assay Kit | 96T | 65,338 |
| PG-116K-BC-M | Pyruvate Kinase (PK) Activity Assay Kit | 96T | 85,972 |
| PG-025K-BC-M | Glucose Oxidase (GOD) Activity Assay Kit | 96T | 37,828 |
| PG-309K-BC-M | Glutamic Acid (Glu) Colorimetric Assay Kit | 96T | 55,023 |
| PG-351K-BC-M | Mitochondrial Respiratory Chain Complexβ(FOF1-ATPase /ATP Synthase) Activity Assay Kit | 96T | 89,412 |
| PG-531K-BC-M | Nitric Oxide (NO) Colorimetric Assay Kit (Nitrate Reductase) | 96T | 37,828 |
| PG-560K-BC | Adipogenesis Fluorescence Assay Kit | 96T | 60,181 |
| PG-340K-BC | Aspartate Aminotransferase (AST/GOT) Activity Assay Kit | 96T | 68,779 |

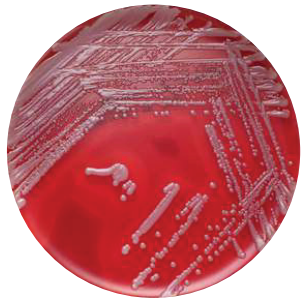
# MICROGENX

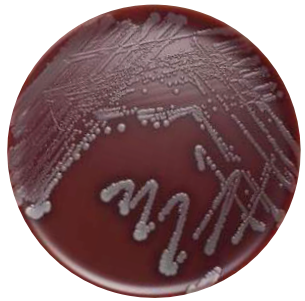
ISO 13485

GMP

## A Beginning of
## New Experience with MICROGENX







## MICROGENX's Efforts For The Best Quality

- GMP, ISO 13485
- Gel strength monitoring
- TOC monitoring
- Fumigation Sterilization
- Process water monitoring
- Pest control by CESCO
- Quality control linked with production
- Environment monitoring
- Color management of product

**01** Stability
Optimum quality level

**02** Suitability
Developing products to meet the customer's requirement

**03** Rationality
Cost-efectiveness for customers

## TSA

TSA is used for a multitude of purposes including cultivation, maintenance and transport, and is also well-known as a nutritious, aerobic medium for environment monitoring and microbial limit test in food, dairy, cosmetic and pharmaceutical industries. In the nutritional composition of TSA, casein and soy peptone make TSA high nutritional, and it can be used for the cultivation of fastidious microorganisms by supplemented with blood.

| Cat. No. | Product Name | Dish Type | Packaging |
|---|---|---|---|
| GX-0411OM | TSA | Petri Dish | 50 |
| GX-0411OR | TSA-R | Rodac Plate | 50 |

## SDA

SDA is used for the isolation and enrichment of pathogenic and non pathogenic fungi and yeasts, and generally used for Microbial Limit test and environment monitoring in pharmaceutical, cosmetic and food industries.



| Cat. No. | Product Name | Dish Type | Packaging |
|---|---|---|---|
| GX-0111OM | SDA | Petri Dish | 50 |
| GX-0111OR | SDA | Rodac Plate | 50 |

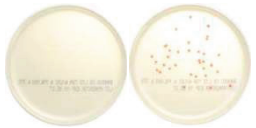
## SDAC

Chloramphenicol is supplemented to SDA, which inhibits the growth of a wide range of gram-negative and gram-positive bacteria, and therefore enhances the selectivity to fungi.

| Cat. No. | Product Name | Dish Type | Packaging |
|---|---|---|---|
| GX-2111OM | SDAC | Petri Dish | 50 |
| GX-2111OR | SDAC-R | Rodac Plate | 50 |

## TSA W/LEC & POLY80 & TTC

TSA W/LEC & POLY80 & TTC contains TSA W/LEC & POLY80 supplemented with TTC (Triphenyl Tetrazolium Chloride ), renders colonies pink colored.



| Cat. No. | Product Name | Dish Type | Packaging |
|---|---|---|---|
| GX-7411OM | TSA W/LEC & POLY80 & TTC | Petri Dish | 50 |

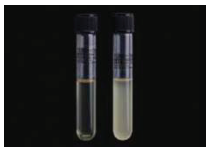
## TUBE THIO(ID)

Tube thio(ID) is an enrichment broth used for the cultivation of anaerobic, aerobic and microaerophilic microorganisms, and the sterility test. Resazurin is an oxidation-reduction indicator, oxidized to the pink and reduced to colorless.

| Cat. No. | Product Name | Tube Type | Volume | Packaging |
|---|---|---|---|---|
| GX-2606UT | TUBE THIO(ID) | 100mm Tube | 7ml | 50 |
| GX-5606UT | TUBE THIO(ID)-125 | 125mm Tube | 9ml | 50 |

## TUBE THIO

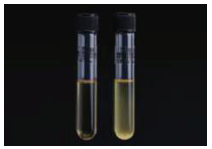
Tube thio is an enrichment broth used for the cultivation of anaerobic, aerobic and microaerophilic microorganisms, and the sterility test.



| Cat. No. | Product Name | Tube Type | Volume | Packaging |
|---|---|---|---|---|
| GX-0606UT | TUBE THIO | 100mm Tube | 7ml | 50 |

## TSB

TSB is a general purpose medium used for the cultivation of various microorganisms from a variety of clinical and nonclinical specimens.



| Cat. No. | Product Name | Tube Type | Volume | Packaging |
|---|---|---|---|---|
| GX-0506UT | TSB | 100mm Tube | 7ml | 50 |

## MODIFIED LETHEEN BROTH 100ML

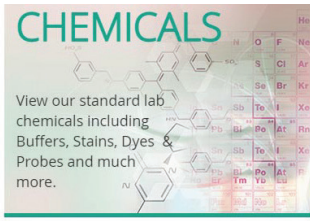
Modifed Letheen Broth is used for the microbiological testing of cosmetics, usually for preparing and diluting the primary samples.

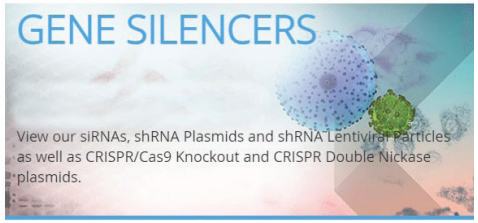
| Cat. No. | Product Name | Tube Type | Volume | Packaging |
|---|---|---|---|---|
| GX-0906UT | MODIFIED LETHEEN BROTH 100ML | Bottle | 100ml | 20 |

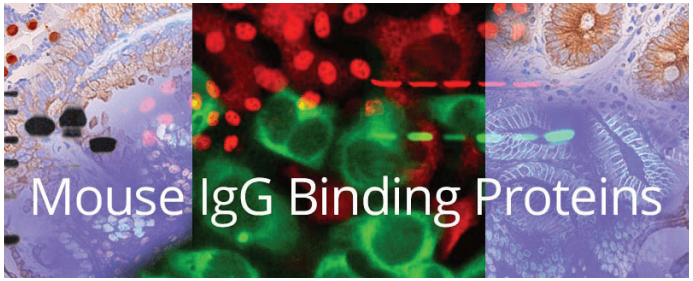
| Cat. No. | Product Description | Dish Type | Packaging | Usage |
|---|---|---|---|---|
| GX-01010M | CETRIMIDE | Petri dish | 50 EA | Microbial limit test |
| GX-05110M | VRBGA | Petri dish | 50 EA | Microbial limit test |
| GX-01010M | COLUMBIA AGAR | Petri dish | 50 EA | Microbial limit test |
| **For Hospital** | | | | |
| GX-00010M | BAP | Petri dish | 50 EA | Isolation and cultivation of microbes, Hemolysis test |
| GX-00010R | BAP-R | Rodac plate | 50 EA | Enrichment of microbes on the surface |
| GX-10010M | BAP(BIO) | Petri dish | 50 EA | Isolation and cultivation of microbes, Hemolysis test |
| GX-07020M | MAC | Petri dish | 50 EA | Enrichment of gram-negative enteric bacteria |
| GX-06020M | CHOCOLATE | Petri dish | 50 EA | Isolation of Neisseria spp. Heamophilus spp. |
| GX-03120M | PDA | Petri dish | 50 EA | Enrichment of yeasts and fungi |
| GX-01120M | NA | Petri dish | 50 EA | General microbial media for the cultivation |
| GX-08120M | TM-90 | Petri dish | 50 EA | Isolation of Neisseria spp. |
| GX-18120M | TM-60 | Petri dish | 50 EA | Isolation of Neisseria spp. |
| GX-09020M | MHA-90 | Petri dish | 50 EA | Antimicrobial susceptibility test |
| GX-19020M | MHA-100 | Petri dish | 50 EA | Antimicrobial susceptibility test |
| GX-29020M | MHA-150 | Petri dish | 20 EA | Antimicrobial susceptibility test |
| GX-08020M | MHBAP-90 | Petri dish | 50 EA | Antimicrobial susceptibility test of S. pneumonia |
| GX-18020M | MHBAP-100 | Petri dish | 50 EA | Antimicrobial susceptibility test of S. pneumonia |
| GX-28020M | MHBAP-150 | Petri dish | 20 EA | Antimicrobial susceptibility test of S. pneumonia |
| GX-03020M | CAMPY BAP | Petri dish | 50 EA | Isolation and cultivation of Campylobacter spp. |
| GX-06120M | SORBITOL MAC | Petri dish | 50 EA | Isolation and cultivation of E.col iO157 |
| BHIA GX-01020M | Petri dish | 50 EA General purpose medium suitable for various organisms including | | |
| **bacteria, yeast and fungi** | | | | |
| GX-01010M | CETRIMIDE | Petri dish | 50 EA | Microbial limit test |
| GX-08010M | MSA | Petri dish | 50 EA | Microbial limit test |
| GX-0105IB | BAP/MAC BI - | Petri dish | 50 EA | Biplate for gram positive and gram negative bacteria |
| GX-0505IB | MAC/SS BI - | Petri dish | 50 EA | Selective biplate for gram negative enteric bacteria, Salmonella spp, .and |
| **Shigella spp.** | | | | |
| GX-0705IB | TCBS/SS BI - | Petri dish | 50 EA | Biplate for the detection of Vibrio spp .and selection of Salmonella |
| **spp., and Shigella spp.** | | | | |
| GX-0005IB | BAP/CHOCO BI - | Petri dish | 50 EA | Biplate for the isolation of gram positive bacteria,N eisseria spp a.nd |
| **Heamophilus spp.** | | | | |
| GX-0405IB | MAC/SOR BI - | Petri dish 50 | EA | Differentiation medium for E.coli |
| GX-0605IB | SDA/SDAC BI - | Petri dish 50 | EA | Biplate fo the cultivation of fungi |
| GX-0606UT | TUBE THIO | Tube | 50 EA | Enrichment of aerobic, microaerophillic and anaerobic bacteria |
| GX-4606UT | TUBE THIO-125 | Tube | 50 EA | Enrichment of aerobic, microaerophillic and anaerobic bacteria |
| GX-2606UT | TUBE THIO(ID) | Tube | 50 EA | Enrichment of aerobic, microaerophillic and anaerobic bacteria |
| GX-5606UT | TUBE THIO(ID)-125 | Tube | 50 EA | Enrichment of aerobic, microaerophillic and anaerobic bacteria |
| GX-0506UT | TSB | Tube | 50 EA | Cultivation of aerobic bacteria |

| Cat. No. | Product Description | Dish Type | Packaging | Usage |
|---|---|---|---|---|
| GX-04020M | C-CANDIDA | Petri dish | 50 EA | Isolation and cultivation of Candida spp. |
| **For Food / Cosmetic** | | | | |
| GX-08120M | TM-90 | Petri dish | 50 EA | Isolation of Neisseria spp. |
| GX-03010M | EMB | Rodac plate | 50 EA | Detection of E.col iand coliforms |
| GX-03010R | EMB-R | Petri dish | 50 EA | Detection of E.col iand coliforms on the surface |
| GX-14120M | PEA | Petri dish | 50 EA | Isolation and cultivation of gram positive bacteria |
| GX-04210M | PEABA | Petri dish | 50 EA | Isolation of anaerobic microbes |
| GX-02020M | BRUCELLA Blood Agar | Petri dish | 50 EA | Isolation of anaerobic microbes |
| GX-03110M | TCBS | Petri dish | 50 EA | Detection ofV ibrio spp. |
| GX-03110R | TCBS-R | Petri dish | 50 EA | Detection ofV ibrio spp .on the surface |
| GX-07120M | SS | Petri dish | 50 EA | Selective medium for Salmonella spp. and Shigella spp. |
| GX-00220M | VBC | Petri dish | 50 EA | Isolation and cultivation of Heamophilus spp. |
| GX-05040M | TPC | Petri dish | 50 EA | Detection of total microorganisms on the surface |
| GX-05040R | TPC-R | Rodac plate | 50 EA | Detection of total microorganisms on the surface |
| GX-03120M | PDA | Petri dish | 50 EA | Enrichment of yeast and fungi |
| GX-03120R | PDA-R | Rodac plate | 50 EA | Enrichment of yeast and fungi |
| GX-00040M | BPEYA | Petri dish | 50 EA | Selective cultivation of coagulase-positive Staphlococci |
| GX-04040M | MYP | Petri dish | 50 EA | Detection of B. cereus |
| GX-05110M | VRBGA | Petri dish | 50 EA | Detection of Enterobacteriaceae in foods and dairy products |
| GX-0005RT | CET/EMB/BPEYA | Tri Plate | 50 EA | Detection of speci c microorganisms |
| GX-17110M | LB AGAR-LS | Petri dish | 50 EA | Cultivation ofE . coli |
| GX-0906UT | MODIFIED LETHEEN BROTH 100ML | Bottle | 20 EA | Preparation and dilution of cosmetic samples |
| GX-74110M | TSA W/LEC & POLY80 & TTC | Petri dish | 50 EA | Detecting colonies easily with neutralizer and TTC as an indicator |
| **Hand Checker** | | | | |
| GX-0411CH | TSA-H CHECKER | Hand Checker | 10 EA | Hand hygiene monitoring and cultivation of aerobes |
| GX-0504CH | TPC-H CHECKER | Hand Checker | 10 EA | Hand hygiene monitoring and cultivation of aerobes |
| GX-2111CH | SDAC-H CHECKER | Hand Checker | 10 EA | Cultivation of fungi and monitoring hand hygiene |
| GX-0111CH | SDA-H CHECKER | Hand Checker | 10 EA | Cultivation of fungi and monitoring hand hygiene |
| GX-0801CH | MSA-H CHECKER | Hand Checker | 10 EA | Detection ofS . aureus. |
| GX-0301CH | EMB-H CHECKER | Hand Checker | 10 EA | Detection ofE .col iand coliforms |
| GX-0311CH | TCBS-H CHECKER | Hand Checker | 10 EA | Detection ofV ibrio spp. |
| GX-0001CH | BAP-H CHECKER | Hand Checker | 10 EA | Hand hygiene monitoring and cultivation of aerobes |
| **Liquid Media** | | | | |
| GX-0606UT | TUBE THIO | 100mm Tube | 50 EA | Enrichment of aerobic, microaerophillic and anaerobic bacteria |
| GX-4606UT | TUBE THIO-125 | 125mm Tube | 50 EA | Enrichment of aerobic, microaerophillic and anaerobic bacteria |
| GX-2606UT | TUBE THIO(ID) | 100mm Tube | 50 EA | Enrichment of aerobic, microaerophillic and anaerobic bacteria |
| GX-5606UT | TUBE THIO(ID)-125 | 125mm Tube | 50 EA | Enrichment of aerobic, microaerophillic and anaerobic bacteria |
| GX-0506UT | TSB | 100mm Tube | 50 EA | Cultivation of aerobic bacteria |
| GX-0906UT | MODIFIED LETHEEN BROTH 100ML | 100mL Bottle | 20 EA | Preparation and dilution of cosmetic samples |

# Santa Cruz Biotechnology

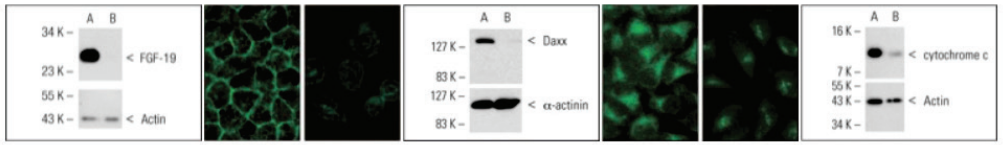




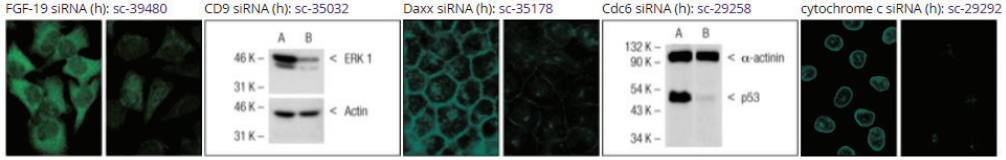










FGF-19 siRNA (h): sc-39480 | CD9 siRNA (h): sc-35032 | Daxx siRNA (h): sc-35178 | Cdc6 siRNA (h): sc-29258 | cytochrome c siRNA (h): sc-29292




cPLA2 siRNA (h): sc-29280 | ERK 1 siRNA (m): sc-29308 | c-Src siRNA (h): sc-29228 | p53 siRNA (h): sc-29435 | Lamin A/C siRNA (h): sc-35776

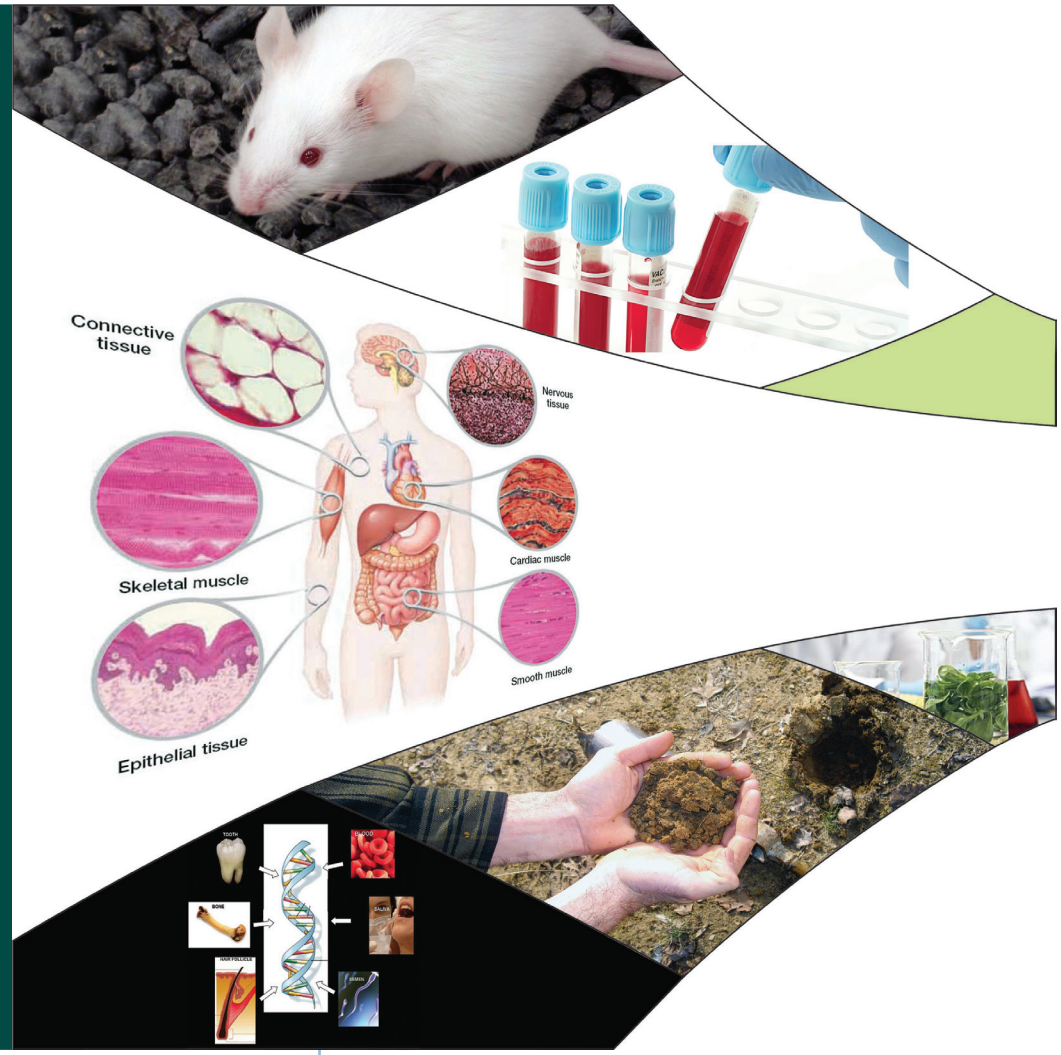
PCR-Enzymes and Kits
PCR-Related Products
Reverse Transcriptase, cDNA Synthesis Master Mixes and Kits
Real-Time PCR Master Mixes
Cloning Kits, Mutagenesis Kits and Modifying Enzymes
TOYOBO
Reaction Accelerators
genetix
Biotech Asia Pvt. Ltd.

# PCR-ENZYMES AND KITS

Genetix Biotech offers a variety of PCR reagents and kits manufactured by the Japanese manufacturer TOYOBO Life Science. Out of these, the KOD polymerases and kits demand a researcher's unremitting attention. The KOD DNA polymerase was isolated from the hyperthermophilic archaeum Thermococcus kodakaraensis KOD1, and possesses superior fidelity and processivity that enables more accurate and efficient DNA amplification as compared to the amplification that can be achieved with conventional PCR enzymes including the Pfu and Taq DNA polymerases.

The KOD Plus (Cat. Nos. KOD-201 & KOD-401) series was developed based on the KOD DNA polymerase and exhibits high PCR fidelity. On the other hand, whilst the KOD FX (Cat. Nos. KFX-101 & KFX-201) series was also developed based on the KOD DNA polymerase, it shows a much greater PCR success-rate (based on efficiency and elongation capabilities) than that showed by the Taq-based PCR enzymes.

KOD FX is also effective for amplification from crude specimens (e.g. mouse tail lysates, plant lysates and organisms bearing cell walls (e.g. yeast, fungus, gram-positive bacteria). KOD Plus Neo and KOD FX Neo, the advanced versions of KOD Plus and KOD FX respectively, also contain an elongation enhancer that enables long range and fast PCRs.



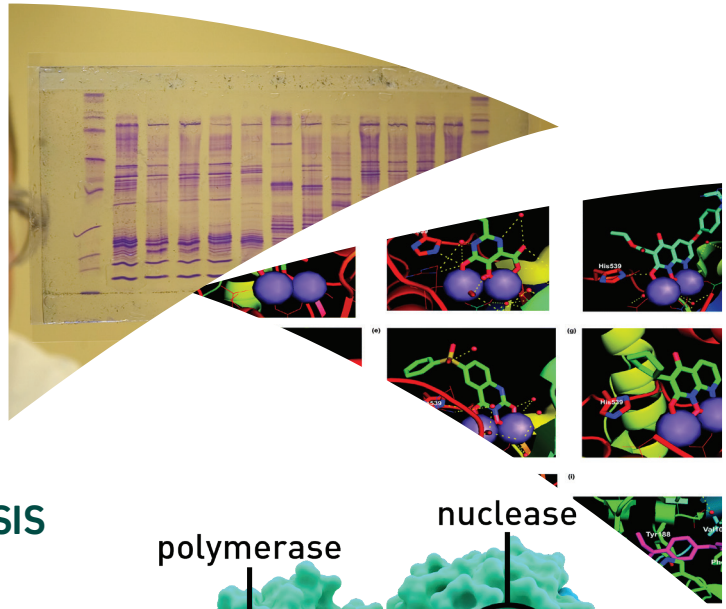

| Cat No. | Product Description | Pack size | Price (₹) |
|---|---|---|---|
| KOD-201 | KOD Plus | 200U or 200 rxns | 25,336 |
| KOD-401 | KOD Plus Neo | 200U or 200 rxns | 25,336 |
| KFX-101 | KOD FX | 200U or 200 rxns | 31,925 |
| KFX-201 | KOD FX Neo | 200U or 200 rxns | 31,925 |
| LDP-101 | KOD Dash | 250U or 200 rxns | |

| Cat No. | Product Description | Pack size | Price (₹) |
|---|---|---|---|
| BBTQ-101 | Blend Taq | 250U or 200 rxns | 20,945 |
| BTQ-201 | Blend Taq Plus | 250U or 200 rxns | 23,309 |
| DTM-101 | Quick Taq® HS DyeMix | 2 x 1.25 ml or 100 rxns | 13,243 |
| TAP-201 | rTaq DNA Polymerase | 250U or 100-200 rxns | 14,864 |
| TTH-301 | rTth DNA Polymerase | 250U or 100-200 rxns | 27,025 |
| TRL-201 | Thermo T7 RNA Polymerase | 7,500U | 27,363 |

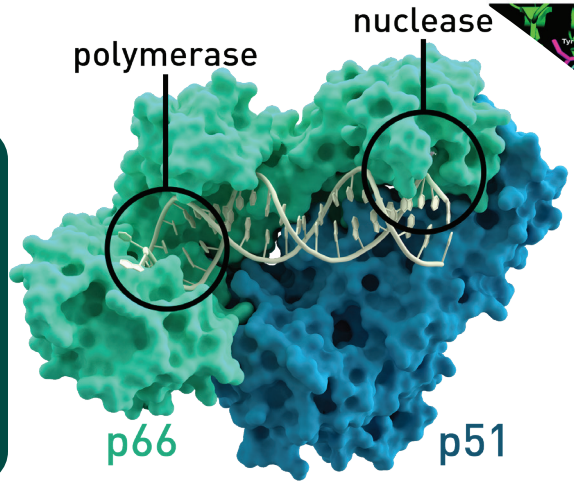
**These Products are Manufactured by TOYOBO Japan for Genetix Brand**

# PCR-RELATED PRODUCTS

| Cat No. | Product Description | Pack size | Price (₹) |
|---|---|---|---|
| TCP-101 | anti-Taq high | 100ul X 1 | 28,714 |
| SIN-201 | RNase Inhibitor | 2,500U | 17,904 |
| NTP-201 | dNTPs Mixture(2mM) | 1.0ml X 1 | 14,526 |
| NTP-301 | dNTPs Mixture(10mM) | 0.2ml X 1 | 14,526 |
| DNA-035 | DNA Ladder Markers, 100bp DNA Ladder | 100rxns | 16,553 |
| DNA-135 | Loading Quick 100bp DNA Ladder | 100rxns | 18,580 |
| DNA-032 | DNA Ladder Markers, 1kb DNA Ladder | 300rxns | 49,387 |



# REVERSE TRANSCRIPTASE, cDNA SYNTHESIS MASTER MIXES AND KITS




Toyobo offers a variety of kits for cDNA synthesis based on the genetically improved and highly efficient M-MLV (Moloney Murine Leukemia Virus) reverse transcriptase ReverTra Ace®. ReverTra Ace -a-® (Cat No. FSK-101) is an efficient and convenient kit for synthesizing high quality cDNA; this kit contains ReverTra Ace®, as well as other components optimized for the synthesis of long cDNAs suitable for RT-PCR.

The ReverTra Ace® qPCR RT Kit (Cat. No. FSQ-101) is meant for synthesizing high quality cDNAs for real-time PCR. This kit also contains ReverTra Ace® and an RT buffer optimized for the synthesis of short-chain cDNAs suitable for real-time PCR. The ReverTra Ace® qPCR Master Mix (Cat. No. FSQ-201) is a premix version of the ReverTra Ace® qPCR RT Kit. Further, the ReverTra Ace® qPCR RT Master Mix with gDNA remover (Cat. No. FSQ-301) is a cDNA synthesis kit that consists of a master mix to synthesize high quality cDNAs for real-time PCR, along with the reagents for reverse transcription and for the removal of genomic DNA (DNase I treatment).

The SuperPrep™ Cell Lysis & RT Kit for qPCR (Cat No. SCQ-101) consists of the Lysis Reagents and the RT Reagents for the synthesis of cDNA templates for real-time PCR assays. The Lysis Reagents prepare lysates from the cultured mammalian cells containing RNAs that can be used as templates for reverse transcription. On the other hand, the RT Reagents comprise reagents for reverse transcription, optimized for efficient cDNA synthesis from crude lysates. The synthesized cDNA can be directly used for a real-time PCR. This assay system is suitable for high-throughput assays.

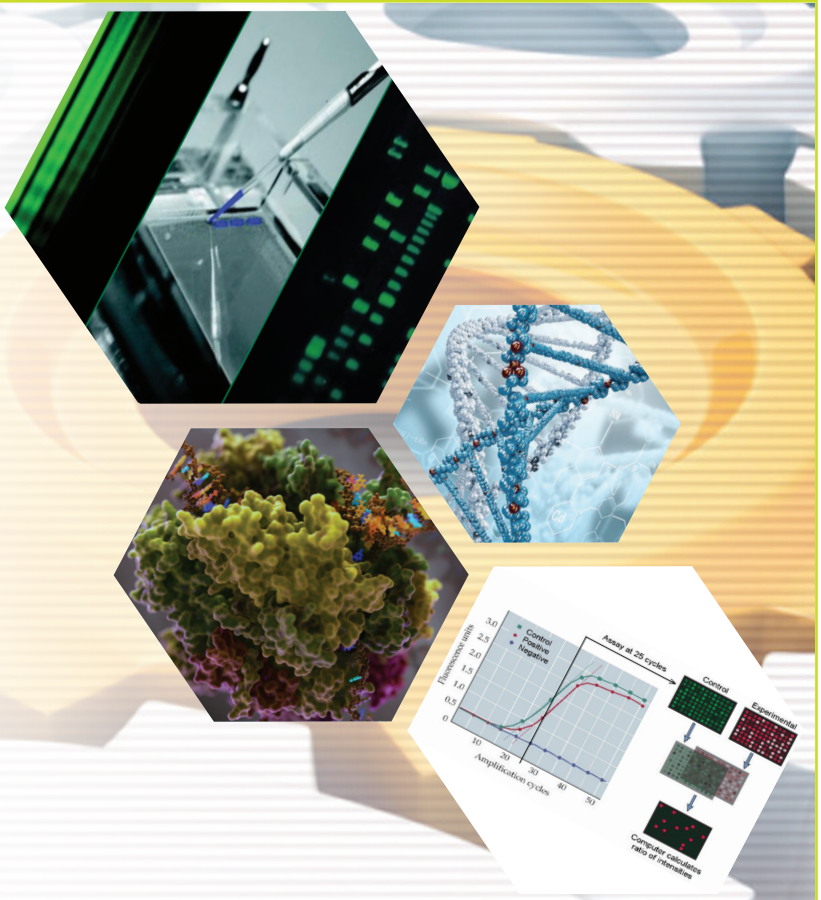
| Cat No. | Product Description | Pack size | Price(₹) |
|---|---|---|---|
| TRT-101 | ReverTra Ace® | 10,000U or 100 rxns | 20,607 |
| FSK-101 | ReverTra Ace® -a- | 100rxns | 51,011 |
| FSQ-101 | ReverTra Ace® qPCR RT Kit | 200rxns | 42,566 |
| FSQ-201 | ReverTra Ace® qPCR RT Master Mix | 200rxns | 42,566 |
| FSQ-301 | ReverTra Ace® qPCR RT Master Mix with gDNA Remover | 200rxns | 45,944 |
| SCQ-101 | SuperPrep Cell Lysis and RT Kit for qPCR | 100 rxns | 1,24,995 |
| SCQ-201 | SuperPrep Cell Lysis Kit for qPCR | 100 preps | 64,187 |

# REAL-TIME PCR MASTER MIXES

Toyobo offers a range of real-time PCR Master Mixes. The Realtime PCR Master Mix series (Cat. Nos. QPK-101 & QPK-201) and the THUNDERBIRD® series (Cat. Nos. QPS-101 & QPS-201) are Taq DNA polymerase-based 2X master mixes for real-time PCR, which contain all the necessary components, except the primers and probes. The THUNDERBIRD® series shows reduced primer-dimer formation and the ROX dye is provided separately to enable compatibility with various kinds of real-time PCR cyclers. The RNA-Direct™ series (Cat Nos.QRT-101 & QRT-201) is a 2X Master Mix for 1-step real-time PCR. This series is based on a thermostable DNA polymerase derived from Thermus thermophilus (Tth) HB8. The Tth DNA polymerase exhibits reverse transcriptase activity in the presence of $Mn^{2+}$ ions. This system enables setting up a 1-step real-time PCR including the reverse transcription and qPCR steps.

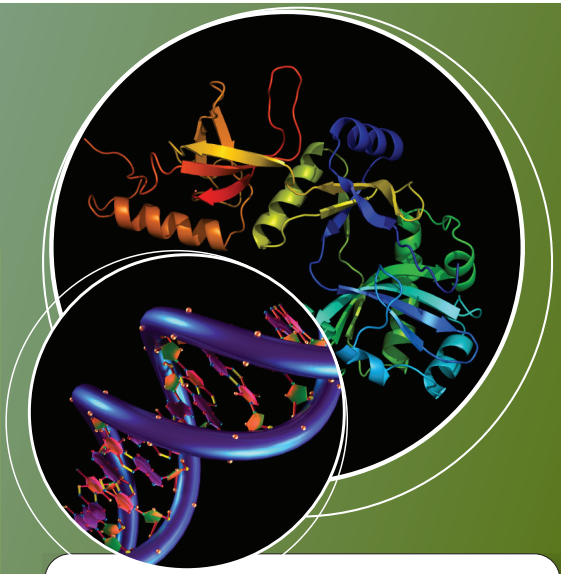
The KOD SYBR® qPCR Mix (Cat. No. QKD-201) is a highly efficient 2X SYBR® Green Master Mix for real-time PCR that is based on the 3'-5' exonuclease deficient KOD DNA Polymerase. This master mix contains all the components required for a qPCR except the ROX reference dye and primers (the 50X ROX reference dye is supplied separately with this kit). Some of the salient features of this product are as follows:

- Effective for the amplification of GC-rich targets
- Long target amplification (~2 kb)
- High specificity due to the hot start technology
- Effective amplification from crude samples/sample lysates




| Cat No. | Product Description | Pack size | Price(₹) |
|---|---|---|---|
| PCR-311 | RT-PCR Quick Master Mix | 50rxns | 52,025 |
| QPK-101 | Realtime PCR Master Mix (TaqMan Probe Version) | 5 x 1ml or 200 rxns | 40,877 |
| QPK-201 | Realtime PCR Master Mix (SYBR Green Version) | 5 x 1ml or 200 rxns | 40,877 |
| QPS-101 | THUNDERBIRD® qPCR Mix (TaqMan Probe Version) | 3 x 1.67 ml or 200 rxns | 37,160 |
| QPS-201 | THUNDERBIRD® qPCR Mix (SYBR Green Version) | 3 x 1.67 ml or 200 rxns | 37,160 |
| QKD-201 | KOD SYBR gGreen | 3 x 1.67 ml or 200 rxns | 48,647 |
| QRT-101 | RNA-direct™ Realtime PCR Master Mix (TaqMan Probe Version) | 5 x 0.5 ml or 100 rxns | 54,052 |
| QRT-201 | RNA-direct™ Realtime PCR Master Mix (SYBR Green Version) | 5 x 0.5 ml or 100 rxns | 54,052 |

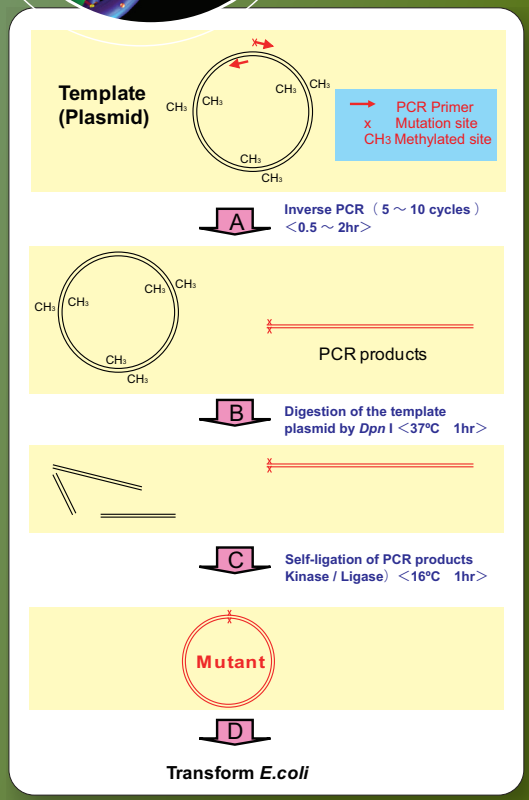
# CLONING KITS, MUTAGENESIS KITS AND MODIFYING ENZYMES



TArget Clone™ (Cat. No. TAK-101) and TArget Clone™ Plus (Cat No. TAK-201) are high efficiency TA cloning kits from Toyobo. TArget Clone™ can be used for the TA cloning of PCR products amplified using any polymerase that generates dA overhangs at the 3' ends such as the Taq DNA polymerase, Blend Taq® (Cat. No. BTQ-101), Blend Taq® Plus (Cat. No. BTQ-201) or KOD Dash (Cat. No. LDP-101). TArget Clone™ Plus can be used for the TA cloning of the PCR products with blunt-ends or the ones amplified using the KOD Plus or KOD FX series. TArget Clone™ Plus contains the 10x A-attachment mix.

The KOD Plus Mutagenesis Kit (Cat. No. SMK-101) is an inverse-PCR based site-directed mutagenesis kit that was developed on the basis of the high-fidelity KOD Plus DNA Polymerase. This kit enables not only the introduction of point mutations, but also the introduction of large insertions and deletions. The PCR fidelity of KOD Plus is 80-folds greater than that of Taq DNA polymerase, therefore, the rate of introducing unexpected 2nd-site mutations can be reduced. The PCR reactions can be performed using standard PCR primers and do not require phosphorylated primers because this protocol contains a step for the 'Phosphorylation/Kination' of PCR products.

| Cat No. | Product Description | Pack size | Price(₹) |
|---|---|---|---|
| TAK-101 | TArget Clone | 10rxns | 21,959 |
| TAK-201 | TArget Clone Plus | 10rxns | 25,336 |
| SMK-101 | KOD Plus Mutagenesis Kit | 20rxns | 44,931 |
| LGK-101 | Ligation high | 375ul X 2 or 100 rxns | 24,998 |
| LGK-201 | Ligation high Ver. 2 | 750ul X 1 or 100 rxns | 26,013 |



# REACTION ACCELERATORS

The CanGet Signal Immunoreaction Enhancer Solution (Cat. No. NKB-101) and CanGet Signal Immunostain (Cat. No. NKB-401) are two different sets of highly optimized buffers or antibody diluents that accelerate the antigen-antibody reaction in an antibody-based assay. These sets of reagents improve the S/N ratio in an assay such as the Western Blot, Dot Blot or ELISA (using NKB-101) and Immunohistochemistry or Immunocytochemistry (using NKB-401).

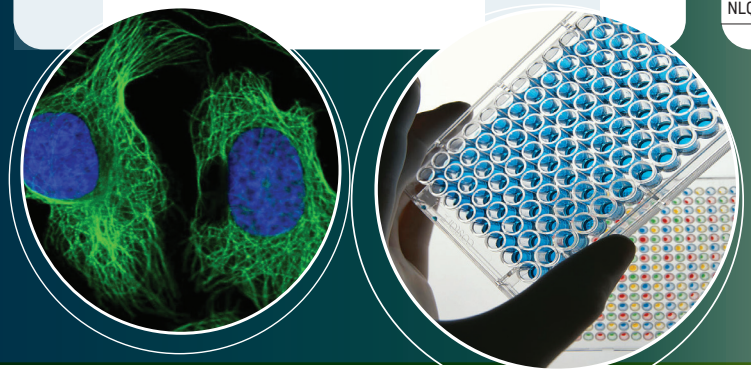
| Cat No. | Product Description | Pack size | Price(₹) |
|---|---|---|---|
| NKB-101 | Can Get Signal® Immunoreaction | Solution 1: 250 ml; | 43,578 |
| NKB-201 | Can Get Signal® Immunoreaction Enhancer | Solution 1: 250ml | 27,363 |
| NKB-301 | Can Get Signal® Immunoreaction Enhancer | Solution 2: 250ml | 27,363 |
| NKB-401 | Can Get Signal® Immunostain | Solution A: 5 ml; | 22,331 |
| NKB-501 | Can Get Signal® Immunostain | Solution A: 20ml | 48,647 |
| NKB-601 | Can Get Signal® Immunostain | Solution B: 20ml | 48,647 |

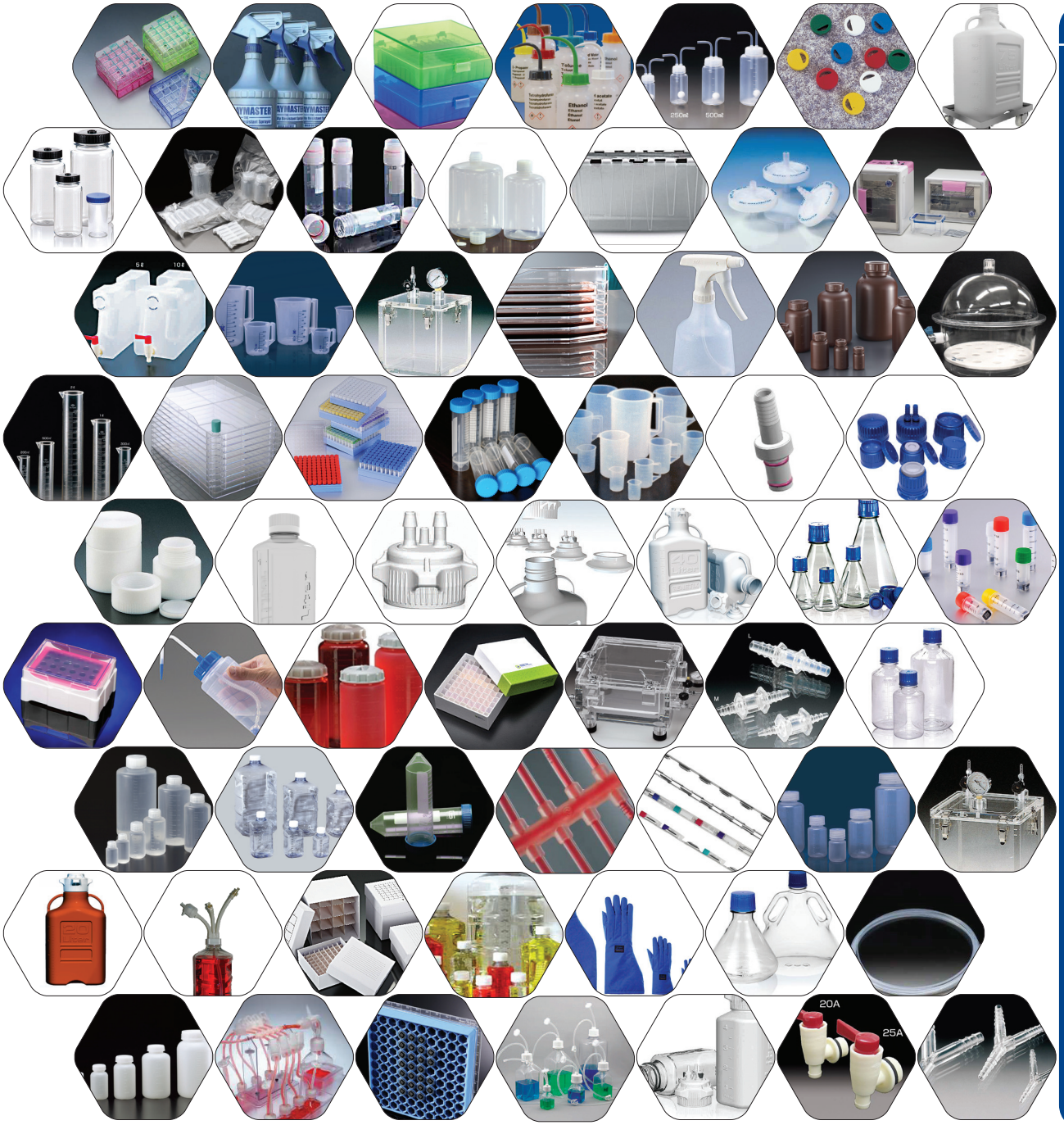
The PerfectHyb Hybridization Solution (Cat. No. HYB-101) reduces hybridization time during Southern or Northern Blotting experiments due to a reaction enhancer included in the solution. In Northern blots, this reagent also enhances the signal intensity

## New Products

| Cat No. | Product Description | Pack size | Price(₹) |
|---|---|---|---|
| KME-101 | KOD -Multi & Epi- | 200U | 30,824 |
| KMM-101 | KOD One PCR Master Mix | 1ml x 5 | 30,334 |
| KMM-201 | KOD One PCR Master Mix -Blue- | 1ml x 5 | 30,334 |
| MGS-101 | Magical Trapper | 1 set | 55,776 |
| NKB-101T | Can Get Signal® Solution 1: 50 ml; Solution 2: 50 ml | | 17,940 |
| NPK-101 | MagExtractor -Genome- | 100 prep | 40,446 |
| NPK-102 | MagExtractor -Genome- | 500 prep | 1,92,116 |
| NPK-401F | MagExtractor -Viral RNA- | 100 prep | 1,08,103 |
| NPK-501 | MagExtractor -Plant Genome- | 100 prep | 45,403 |
| NPK-601 | MagExtractor -PCR & Gel Clean up- | 200 prep | 41,890 |
| QRZ-101 | THUNDERBIRD Probe One-step qRT-PCR Kit | 100rxns | 50,674 |
| SCQ-401 | SuperPrep® II Cell Lysis & RT Kit for qPCR | 100rxns | 1,24,995 |
| SCQ-501 | SuperPrep® II Cell Lysis Kit for qPCR | 100preps | 64,187 |

| Cat No. | Product Description | Pack size | Price(₹) |
|---|---|---|---|
| TAK-301 | 10×A-attachment Mix | 25rxns | 13,514 |
| QPX-101 | THUNDERBIRD Next Probe qPCR Mix | 3 x 1.67 ml | 32,798 |
| QRX-101 | THUNDERBIRD® Next Probe One-step qRT-PCR 4×Mix (Lyo-Ready Mix) | 250rxns | 1,07,340 |
| MIR-101 | miRNAssay qPCR RT Master Mix | 200rxns | 86,468 |
| MIR-201 | &SuperPrep miRNAssay Cell Lysis & RT Kit for qPCR | 100rxns | 2,26,606 |
| RMQ-101 | QuantAccuracy®, RT-RamDA® cDNA Synthesis Kit | 96rxns | 2,32,570 |
| RMD-101 | GenNext RamDA-seq Single Cell Kit | 96rxns | 10,43,582 |
| NSR-101 | NSR Primer Set for human | 96rxns | 71,560 |
| NSR-102 | NSR Primer Set for mouse | 96rxns | 71,560 |
| RML-101 | GenNext® Shin-RamDA-seq® Single Cell Stranded Kit | 96rxns | 16,39,915 |
| RML-101T | GenNext® Shin-RamDA-seq® Single Cell Stranded Kit | 24rxns | 4,47,250 |
| LPK-101 | GenNext® NGS Library Prep Kit | 24rxns | 2,02,753 |
| NLQ-101 | GenNext NGS Library Quantification Kit | 500rxns | 2,02,753 |

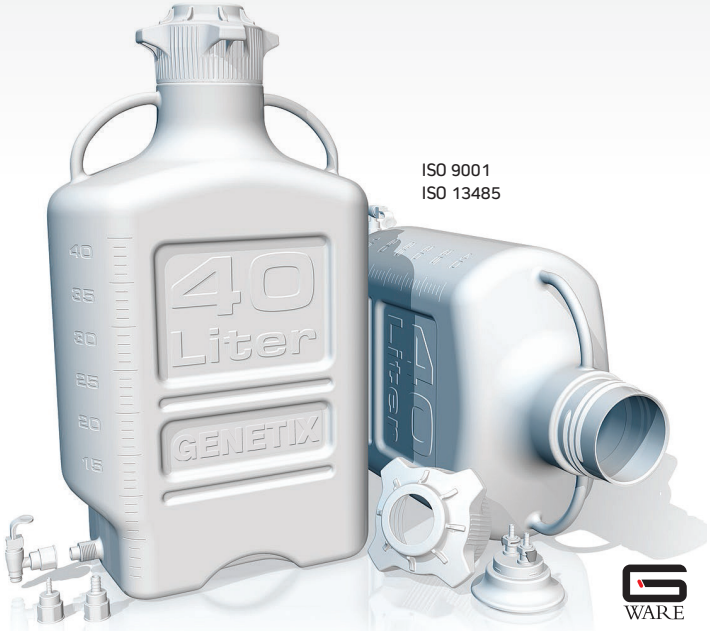



20A
25A

# EZ-Boy™ Carboys

## Product Description

- Novel shape maximizes bench and shelf space
- Bottom handles provide a secure grip while lifting and transporting
- Large top handles for a full hand grip
- Molded carboy identification marks
- Large, clear graduation marks with ±5% accuracy
- Autoclavable spigot, FlexiBarb™ technology featuring autoclavable spigot
- FlexiCap™ technology with versatile adapters and replaceable gasket
- EZBoy™ body design allows for maximum solution recovery
- Q-Fill™ wide-mouth shape for easy filling and easy cleaning
- Available in 2.5L, 5L, 10L, 20L, 40L, 75L capacities




ISO 9001
ISO 13485

EZ-Boy™ Carboys are designed for safe lifting.
Each Carboy has full hand grips at the top and hand holds at the bottom.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **CARBOYS - PP** | | | |
| GX-551-0111 | Carboy, PP, 2.5L, FlexiCap™ 80 | 8,030 | 18% |
| GX-551-1111 | Carboy, PP, 5L, FlexiCap™ 80 | 10,813 | 18% |
| GX-551-1211 | Carboy, PP, 5L, Spigot, FlexiCap™ 80 | 12,177 | 18% |
| GX-551-2111 | Carboy, PP, 10L, FlexiCap™ 80 | 14,496 | 18% |
| GX-551-2211 | Carboy, PP, 10L, Spigot, FlexiCap™ 80 | 17,662 | 18% |
| GX-551-2131 | Carboy, PP, 10L, 3" Sanitary Cap | 16,416 | 18% |
| GX-551-3111 | Carboy, PP, 20L, FlexiCap™ 80 | 18,150 | 18% |
| GX-551-3211 | Carboy, PP, 20L, Spigot, FlexiCap™ 80 | 21,567 | 18% |
| GX-551-3131 | Carboy, PP, 20L, 3" Sanitary Cap | 35,251 | 18% |
| GX-551-3121 | Carboy, PP, 20L, FlexiCap™ EZFill™ 120 | 19,851 | 18% |
| GX-551-3221 | Carboy, PP, 20L, Spigot, FlexiCap™ EZFill™ 120 | 24,521 | 18% |
| GX-551-5121 | Carboy, PP, 40L, FlexiCap™ EZFill™ 120 | 35,754 | 18% |
| GX-551-5221 | Carboy, PP, 40L, Spigot, FlexiCap™ EZFill™ 120 | 34,650 | 18% |
| GX-551-5131 | Carboy, PP, 40L, 3" Sanitary Cap | 45,109 | 18% |
| GX-551-7121 | Carboy, PP, 75L, FlexiCap™ EZFill™ 120 | 77,660 | 18% |
| GX-551-8121 | "Carboys, PP, 115 L (30 Gal) Autoclavable Polypropylene Space Saving Carboy with, Wide Mouth 120 mm VersaCap and 120 L Max Capacity, Large Pinched Handles, 1/EA" | POR | 18% |
| **CARBOYS - HDPE** | | | |
| GX-251-0111 | Carboy, HDPE, 2.5L, FlexiCap™ 80 3 | 7,801 | 18% |
| GX-251-1111 | Carboy, HDPE, 5L, FlexiCap™ 80 | 10,910 | 18% |
| GX-251-1211 | Carboy, HDPE, 5L, Spigot, FlexiCap™ 80 | 13,323 | 18% |
| GX-251-2111 | Carboy, HDPE, 10L, FlexiCap™ 80 | 16,507 | 18% |
| GX-251-2211 | Carboy, HDPE, 10L, Spigot, FlexiCap™ 80 | 16,276 | 18% |
| GX-251-3111 | Carboy, HDPE, 20L, FlexiCap™ 80 | 15,809 | 18% |
| GX-251-3211 | Carboy, HDPE, 20L, Spigot, FlexiCap™ 80 | 24,728 | 18% |
| GX-251-3121 | Carboy, HDPE, 20L, FlexiCap™ EZFill™ 120 | 20,264 | 18% |
| GX-251-3221 | Carboy, HDPE, 20L, Spigot FlexiCap™ EZFill™ 120 | 24,297 | 18% |
| GX-251-5121 | Carboy, HDPE, 40L, FlexiCap™ EZFill™ 120 | 28,481 | 18% |
| GX-251-5221 | Carboy, HDPE, 40L, Spigot FlexiCap™ EZFill™ 120 | 36,509 | 18% |
| GX-251-7121 | Carboy, HDPE, 75L, FlexiCap™ EZFill™ 120 | 55,084 | 18% |

Flexicap™ technology provides the flexibility of interchangeable connectors

Carboy body features advanced ergonomic design

Q-Fill™ wide-mouth version for easy filling and cleaning

FlexiBarb™ technology provides interchangeable spigot options

# Round Carboy

Details

- ✓ Round Carboys are manufactured using high purity virgin USP Class VI Medical grade polypropylene
- ✓ These carboys are used for storing and shipping reagents, chemicals, culture media, and standards
- ✓ PP Carboys are autoclavable at 121°C for twenty minutes
- ✓ Can be used at a temperature below 0° C
- ✓ Superior chemical resistance Caution

## ROUND CARBOYS

| | | | |
|---|---|---|---|
| GX-551-711B | Round Carboy ,10L, PP, FlexiCap 83B, No Spigot | 6,213 | 18% |
| GX-551-711C | Round Carboy, 20L, PP, FlexiCap 83B, No Spigot | 8,395 | 18% |
| GX-551-191E | Round Carboy, 50L, PP, 83mm FlexiCap®, PP, White | 17,325 | 18% |
| GX-551-718B | Round Carboy PP, 10L, FlexiCap 83B, with Spigot | 8,395 | 18% |
| GX-551-718C | Round Carboy, 20L, PP, FlexiCap 83B, With Spigot | 11,189 | 18% |
| GX-251-191B | Round Carboy, 10L, HDPE, 83mm FlexiCap®, PP, White | 5,144 | 18% |
| GX-251-191C | Round Carboy, 20L, HDPE, 83mm FlexiCap®, PP, White | 7,482 | 18% |
| GX-251-191E | Round Carboy, 50L, HDPE, 83mm FlexiCap®, PP, White | 13,566 | 18% |

## EZ-Boy™ Autoclavable Polycarbonate Carboy

Polycarbonate carboys are made from a USP Class VI, FDA Grade, clear material. The Polycarbonate material is suitable for aqueous solutions, as well as most Life Science buffer solutions, and rated to withstand autoclaving cycles.

## CARBOYS, PC

| | | | |
|---|---|---|---|
| GX-351-0111 | Carboy, 2.5L, PC, 83B Cap, 1/EA | 14,641 | 18% |
| GX-351-1111 | Carboy, 5L, PC, 83B Cap, 1/EA | 21,628 | 18% |
| GX-351-2111 | Carboy, 10L, PC, 83mm Cap, 1/EA | 28,582 | 18% |
| GX-351-3121 | Carboy, 20L, PC, 120mm Cap, 1/EA | 34,780 | 18% |

## CARBOYS - PETG

| | | | |
|---|---|---|---|
| GX-851-0111 | Carboy, PETG, 2.5L, FlexiCap™ 80 | 11,156 | 18% |
| GX-851-1111 | Carboy, PETG, 5L, FlexiCap™ 80 | 15,184 | 18% |
| GX-851-2111 | Carboy, PETG, 10L, FlexiCap™ 80 | 21,842 | 18% |
| GX-851-3121 | Carboy, PETG, 20L, FlexiCap™ EZFill™ 120 | 42,548 | 18% |

Dark Amber Polypropylene carboys are made from a USP Class VI, FDA Grade, autoclavable material. The recommended autoclaving cycle is: 15 PSI for 20 minutes at 121°C.

Height (w/Cap): 25.2" (640mm)
Height (w/o Cap) 23.8" (605mm)
Length: 13.58" (345mm)
Width: 8.07" (205mm)
Approximate Capacity(max): 26.5L
Carboy Material: Dark Amber Polypropylene
Cap Material: Polypropylene

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|

## CARBOYS - PP Dark Amber

| | | | |
|---|---|---|---|
| GX-N51-1111 | Carboy, 5L, Dark Amber PP, 83mm Cap | 12,195 | 18% |
| GX-N51-2111 | Carboy, 20L, Dark Amber PP, 83mm Cap | 17,442 | 18% |
| GX-N51-3121 | Carboy, 20L, Dark Amber PP, 120mm Cap | 23,745 | 18% |
| GX-N51-5161 | Carboy, 40L, Dark Amber, PP, 120mm, Green FlexiCap | 38,078 | 18% |

Amber Carboys meet USP <671> requirements for light transmission, to allow for safe storage of photosensitive materials. These carboys are made from a USP Class VI, FDA Grade, chemical resistant resin, making it ideal for most buffers and reagents as well as powders and solids.

## Carboys, HDPE (Amber)

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-K51-0111 | Carboy, 2.5L, Amber HDPE, 83B Cap | 9,447 | 18% |
| GX-K51-1111 | Carboy, 5L, Amber HDPE, 83B Cap | 10,586 | 18% |
| GX-K51-1211 | Carboy, 5L, Amber HDPE, 83B Cap, with Spigot | 13,070 | 18% |
| GX-K51-2111 | Carboy, 10L, Amber HDPE, 83B Cap | 14,128 | 18% |
| GX-K51-2211 | Carboy, 10L, Amber HDPE, 83B Cap, with Spigot | 17,919 | 18% |
| GX-K51-3121 | Carboy, 20L, Amber HDPE, 120mm Cap | 21,419 | 18% |
| GX-K51-3221 | Carboy, 20L, Amber HDPE, 120mm Cap, with Spigot | 25,300 | 18% |
| GX-K51-5121 | Carboy, 40L, Amber HDPE, 120mm Cap | 38,951 | 18% |
| GX-K51-5221 | Carboy, 40L, Amber HDPE, 120mm Cap, with Spigot | 41,686 | 18% |

## Heavy Duty Bottles

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-761-1102 | HD Bottle,1L, PETG, 53B cap,1/4" HB | POR | 18% |
| GX-761-2202 | HD Bottle,1L, PETG, 53B cap,1/4" HB | POR | 18% |
| GX-261-2011 | Bottle, Heavy Duty, HDPE, 1L, FlexiCap 50 w/ Closed and 1/4" HB Adapter | POR | 18% |
| GX-261-2012 | Bottle, Heavy Duty, HDPE, 2L, FlexiCap 50 w/ Closed and 1/4" HB Adapter | POR | 18% |
| GX-261-2024 | Bottle, Heavy Duty, HDPE, 4L, FlexiCap 50 w/ Closed and 1/4" HB Adapter | POR | 18% |
| GX-561-1102 | Bottle, Heavy Duty, PP, 1L, FlexiCap 50 w/ Closed and 1/4" HB Adapter | POR | 18% |
| GX-561-2101 | Bottle, Heavy Duty, PP, 2 Liter, 50 Cap | POR | 18% |
| GX-561-2102 | Bottle, Heavy Duty, PP, 2L, FlexiCap 50 w/ Closed and 1/4" HB Adapter | POR | 18% |
| GX-561-4202 | Bottle, Heavy Duty, PP, 4L, FlexiCap 50 w/ Closed and 1/4" HB Adapter | POR | 18% |
| GX-861-1102 | Bottle, Heavy Duty, PC, 1L, FlexiCap 50 w/ Closed and 1/4" HB Adapter | POR | 18% |
| GX-861-2202 | HD Bottle,2L,PC,83B Cap,1/4" HB | POR | 18% |

# Heavy-Duty Vacuum Bottles

(HDPE, PP, PETG (copolyester), and PC Bottles with Autoclavable Caps and Adaptors)

## Product Description

- Highest Strength and Durability
- Crystal Clear, BPA Free (Copolyester), Autoclavable (PP & PC)
- Outstanding resistance to chemicals and cold temperatures
- Large, molded-in graduation marks certified to be 5% accurate
- Bottle size and material clearly marked
- Excellent replacement for glass HPLC containers
- Flexicap technology provides the flexibility of interchangeable top connections
- Compatible with 50B & 80B flexicaps and adapters enabling easy customization of the bottle to your application
- FlexiCap™ technology with versatile adapters and replaceable gaskets
- Available in clear and autoclavable materials
- Thick walls hold full vacuum (Copolyester holds half vacuum) for 24 hours
- Copolyester and PC (2 Liter bottles and 4 Liter bottles)
- Available in 1L, 2L & 4L sizes

Ideal for heavy-duty biotechnology lab use, these thick-walled bottles can withstand repeated room-temperature vacuum applications for 24 hours.
(Copolyester holds half vacuum) full vacuum: 14.8 PSI/765 mmHg (PETG can hold half vacuum: 7.4 PSI/382.5 mmHg) for 24 hours

## Carboy Dolly

Carboy Dolly is made with a stainless steel construction, meaning that it is more than capable of carrying carboys or contents up to 200lbs. Four white polyurethane wheels pivot for maximum versatility and maneuverability without damaging floors. Designed for 40L and 75L carboys.

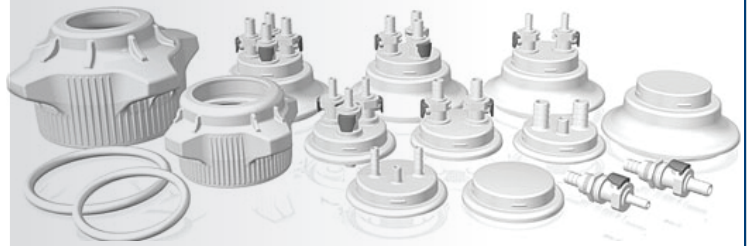
- Sturdy, strong stainless steel design
- Great for moving carboys along with other heavy lab materials
- Four pivot wheels for maximum maneuverability
- Can support weights up to 200lbs
- Height: 5.71"(145mm)
- Length: 19.92"(506mm)
- Width: 15.59"(396mm)
- Material: Stainless steel
- Weight Capacity: 200lbs

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-M52-1501 | Carboy Dolly, 40L/75L | POR | 18% |

## Say goodbye to glass. Say hello to Vactrap

1. Chemically-resistant tubing accepts Pasteur pipettes and other attachments for versatile aspiration
2. Patented VersaCap® technology elimates tube tangling
3. Thick-walled, shatterproof heavy duty bottles are available in HDPE and PP options
4. Pinch clamp allows for modulation of vacuum at point of aspiration
5. Inline 0.2µm PTFE vent filter retains all aerosolized bacteria
6. Four feet of tubing for flexibility in BSC or lab bench
7. Sturdy secondary container prevents spills and substantially decreases risk of tipping

## FlexiCap & FlexiBarb Technology



- FlexiCap™ technology provides the flexibility of interchangeable top-connectors
- FlexiCap™ is offered in industry standard size and also wide-mouth version to fit Q-fil™ carboy
- Quick release latches for easy port change
- Leak-proof cap with replaceable gasket
- FlexiCap™ is stackable and available in variety of configuration
- Spigot controls two flow rates
- FlexiCap™, FlexiBarb™ and Spigot are autoclavable
- Spigot controls two flow rates

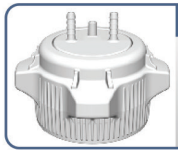
## FlexiCap™ 80mm

### GX-502-1003
**Cap, Closed**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 80 | n/a | n/a | 2 |

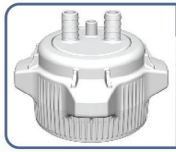
### GX-502-1004
**Cap, Open with closed adapter**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 80 | n/a | n/a | 2 |



### GX-502-205-1007
**Cap, Open top with adapter, HB x 2 and Vent**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 80 | ¼" | n/a | 1 |



### GX-502-1008
**Cap, Open top with adapter, HB x 2 and Vent**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 80 | ½" | n/a | 1 |

### GX-502-3001
**Adapter, Closed**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 80 | n/a | n/a | 1 |

### GX-502-3002
**Adapter, HB x 2**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 80 | ¼" | 2 | 1 |

### GX-502-3003
**Adapter, 3/8 HB x 2**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 80 | 3/8 | 2 | 1 |

HB = Hose Barb

### GX-502-3004
**Adapter, HB x 3**

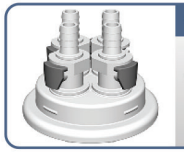
| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 80 | ¼" | 3 | 1 |

### GX-502-3005
**Adapter, 3/8 HB x 3**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 80 | 3/8 | 3 | 1 |

### GX-502-3006
**Adapter, HB x 4**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 80 | ¼" | 4 | 1 |



### GX-502-3007
**Adapter, 3/8 HB x 4**

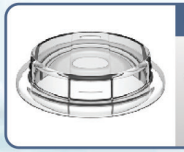
| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 80 | 3/8 | 4 | 1 |

### GX-502-5001
**Adapter, HB x 2 and Vent**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 80 | ¼" | n/a | 1 |

### GX-502-5002
**Adapter, HB x 2 and Vent**

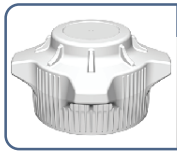
| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 80 | ½" | n/a | 1 |



### GX-502-3008
**Adapter, Closed with Clear Window**

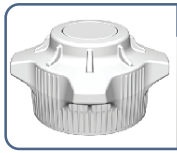
| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 80 | n/a | n/a | 1 |

## FlexiCap™ 120mm



### GX-502-2003
**Cap, Closed**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 120 | n/a | n/a | 2 |



### GX-502-2004
**Cap, Open with closed adapter**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 120 | n/a | n/a | 2 |

### GX-502-4001
**Adapter, Closed**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 120 | n/a | n/a | 1 |

### GX-502-4002
**Adapter, HB x 2**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 120 | ¼" | 2 | 1 |

### GX-502-4003
**Adapter, 3/8 HB x 2**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 120 | 3/8 | 2 | 1 |

### GX-502-4004
**Adapter, HB x 3**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 120 | ¼" | 3 | 1 |

HB = Hose Barb

### GX-502-4005
**Adapter, 3/8 HB x 3**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 120 | 3/8 | 3 | 1 |

### GX-502-4006-
**Adapter, HB x 4**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 120 | ¼" | 4 | 1 |

### GX-502-4007
**Adapter, 3/8 HB x 4**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 120 | 3/8 | 4 | 1 |

### GX-502-4008
**Adapter, EZ-Top adapter**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 120 | n/a | n/a | 1 |

### GX-502-4009
**Adapter, Closed w/Clear Window**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| 120 | n/a | n/a | 1 |

## **Flexi**Barb™ and **GX** Spigot Technology

### GX-522-1001

**Spigot fitting, RLS Spigot Technology, 1 1/8 thread**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| n/a | n/a | n/a | 1 |

### GX-522-4001

**Spigot fitting, 1 1/8 thread, with HB**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| n/a | ¼" | n/a | 6 |

### GX-522-4002

**Spigot fitting, 1 1/8 thread, with 3/8 HB**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| n/a | 3/8 | n/a | 6 |

### GX-522-4003

**Spigot fitting, 1 1/8 thread, with HB**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| n/a | ½" | n/a | 6 |

### GX-522-4004

**Spigot fitting, 1 1/8 thread, with HB**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| n/a | ¾" | n/a | 6 |

### GX-522-4005

**Spigot fitting, 1 1/8 thread, 3/4 Sanitary Connector**

| Cap Size | Hose Barb Size | No. of Quick Connects | Qty/pk |
|---|---|---|---|
| n/a | n/a | n/a | 6 |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Fittings Caps & Accessories** | | | |
| GX-502-1003 | Cap, Closed, 2/Cs | 8,072 | 18% |
| GX-502-1004 | Cap, Open with closed adapter, 2/Cs | 14,309 | 18% |
| GX-502-1007 | Cap, Open top with adapter, ¼" HB X 2 and Vent | 9,493 | 18% |
| GX-502-1008 | Cap, Open top with adapter, ½" HB X 2 and Vent | 9,493 | 18% |
| GX-502-3001 | Adapter, Closed | POR | 18% |
| GX-502-3002 | Adapter, 1/4" HB X 2 | 14,960 | 18% |
| GX-502-3003 | Adapter, 3/8" HB X 2 | 14,960 | 18% |
| GX-502-3004 | Adapter, 1/4" HB X 3 | 17,794 | 18% |
| GX-502-3005 | Adapter, 3/8" HB X 3 | 17,794 | 18% |
| GX-502-3006 | Adapter, 1/4" HB X 4 | 21,199 | 18% |
| GX-502-3007 | Adapter, 3/8" HB X 4 | 21,199 | 18% |
| GX-502-5001 | Adapter, 1/4" HB X 2 and Vent | 7,069 | 18% |
| GX-502-5002 | Adapter, 1/2" HB X 2 and Vent | 7,069 | 18% |
| GX-502-3008 | Adapter, Closed w/ Clear Window | POR | 18% |
| GX-502-2003 | Cap, Closed, 2/Cs | 14,623 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-502-2004 | Cap, Open with closed adapter, 2/Cs | 20,546 | 18% |
| GX-502-4001 | Adapter, Closed | 3,967 | 18% |
| GX-502-4002 | Adapter, 1/4" HB X 2 | 14,960 | 18% |
| GX-502-4003 | Adapter, 3/8" HB X 2 | 14,960 | 18% |
| GX-502-4004 | Adapter, 1/4" HB X 3 | 17,794 | 18% |
| GX-502-4005 | Adapter, 3/8" HB X 3 | 17,794 | 18% |
| GX-502-4006 | Adapter, 1/4" HB X 4 | 21,199 | 18% |
| GX-502-4007 | Adapter, 3/8" HB X 4 | 21,199 | 18% |
| GX-502-4008 | Adapter, EZ-Top Adapter | 3,967 | 18% |
| GX-502-4009 | Adapter, Closed w/ Clear Window | POR | 18% |
| GX-522-1001 | Spigot, Up/Down Lever, 2pk | 8,261 | 18% |
| GX-522-4001 | Spigot Fitting, 1 1/8 Thread, Closed Cap, 6/CS | 11,048 | 18% |
| GX-522-4002 | Spigot Fitting, 1 1/8 Thread w/ 1/4" HB, 6/CS | 11,048 | 18% |
| GX-522-4003 | Spigot Fitting, 1 1/8 Thread w/ 3/8" HB, 6/CS | 11,048 | 18% |
| GX-522-4004 | Spigot Fitting, 1 1/8 Thread w/ 1/2" HB, 6/CS | 11,048 | 18% |
| GX-522-4005 | Spigot Fitting, 1 1/8 Thread w/ 3/4" HB, 6/CS | 11,048 | 18% |

# Boston Square Bottles

## PP / PC / HDPE / PETG

Square bottles provide a safe alternative for glass storage bottles. Bottle material and volume are engraved into the side of the bottle for easy identification, along with the metric graduation marks certified to be accurate within ±5%.

- Thin-walled storage bottles
- Features GL45 cap
- Made from Class VI certified materials
- Molded in graduation marks certified to be ±5% accurate

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Boston Square Bottles** | | | |
| GX-571-1031 | Bottle, Boston Square, PP, 1L, FirmGrip Cap, 1/Pk | POR | 18% |
| GX-571-1034 | Bottle, Boston Square, PP, 4L, FirmGrip Cap, 1/Pk | POR | 18% |
| GX-871-1034 | Bottle, Boston Square, PC, 4L, FirmGrip Cap, 1/Pk | POR | 18% |
| GX-271-1031 | Bottle, Boston Square, HDPE, 1L, FirmGrip Cap, 1/Pk | POR | 18% |
| GX-271-1032 | Bottle, Boston Square, HDPE, 2L, FirmGrip Cap, 1/Pk | POR | 18% |
| GX-271-1034 | Bottle, Boston Square, HDPE, 4L, FirmGrip Cap, 1/Pk | POR | 18% |
| GX-171-1031 | Bottle, Boston Square, PETG, 1L, FirmGrip Cap, 1/Pk | POR | 18% |
| GX-171-1034 | Bottle, Boston Square, PETG, 4L, FirmGrip Cap, 1/Pk | POR | 18% |

# Laboratory Bottles

## Narrow/Wide Mouth Bottles (Polypropylene)

**Applications**
Ideal for lab applications requiring excellent chemical resistance & autoclaving of container with or without contents (Note: Do not engage the threads of cap & closure during autoclaving)

**Details**
- Excellent test results w.r.t. Acid & Alkali Resistance
- Operational one-touch bottle
- No middle cap
- Translucent but provides better clarity than PE bottles
  Note: PP Resin has resistance to temperatures ranging from 121ºC-160ºC

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Narrow Mouth Bottles PP** | | | |
| GX-2030 | Narrow Mouth Bottle, PP, w/o inner seal, 30ml, 400/Cs | 50,373 | 18% |
| GX-2031 | Narrow Mouth Bottle, PP, w/o inner seal, 50ml, 400/Cs | 55,332 | 18% |
| GX-2032 | Narrow Mouth Bottle, PP, w/o inner seal, 100ml, 200/Cs | 33,319 | 18% |
| GX-2033 | Narrow Mouth Bottle, PP, w/o inner seal, 250ml, 100/Cs | 22,212 | 18% |
| GX-2034 | Narrow Mouth Bottle, PP, w/o inner seal, 500ml, 100/Cs | 36,094 | 18% |
| GX-2035 | Narrow Mouth Bottle, PP, w/o inner seal, 1000ml, 50/Cs | 24,789 | 18% |
| GX-2036 | Narrow Mouth Bottle, PP, w/o inner seal, 2000ml, 30/Cs | 36,690 | 18% |
| | | | |
| **Wide Mouth Bottles PP** | | | |
| GX-2040 | Wide Mouth Bottle, PP, w/o inner seal, 20ml, 400/Cs | 44,423 | 18% |
| GX-2041 | Wide Mouth Bottle, PP, w/o inner seal, 30ml, 400/Cs | 50,373 | 18% |
| GX-2042 | Wide Mouth Bottle, PP, w/o inner seal, 50ml, 400/Cs | 55,529 | 18% |
| GX-2043 | Wide Mouth Bottle, PP, w/o inner seal, 100ml, 200/Cs | 36,293 | 18% |
| GX-2044 | Wide Mouth Bottle, PP, w/o inner seal, 250ml, 100/Cs | 23,799 | 18% |
| GX-2045 | Wide Mouth Bottle, PP, w/o inner seal, 500ml, 100/Cs | 38,872 | 18% |
| GX-2046 | Wide Mouth Bottle, PP, w/o inner seal, 1000ml, 50/Cs | 26,177 | 18% |
| GX-2047 | Wide Mouth Bottle, PP, w/o inner seal, 2000ml, 30/Cs | 38,077 | 18% |

# Book Bottles with & w/o Spigot

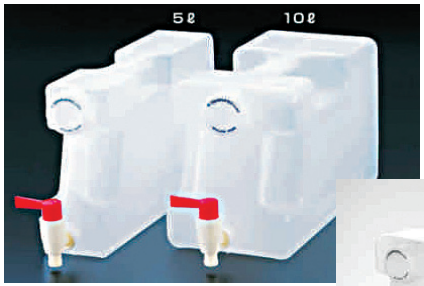
SQUARE CONTAINER (PP) / CLOSURE & INNER SEAL (PE)

Details

- ✓ Space Saving
- ✓ Very convenient handgrip for safe & easy transportation
- ✓ Translucent, flexible with shows excellent impact resistance
- ✓ Excellent chemical resistance to most Acids, Bases & Alcohols
- ✓ Leak-proof

Applications

- Suitable for collecting & dispensing Distilled Water, Reagents, Acids etc,.



| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Book Bottles with Spigot** | | | |
| GX-2122 | Book Bottle PP w/ PE spigot, 5L , 4/PK | 25,181 | 18% |
| GX-2122A | Book Bottle PP w/ PE spigot, 5L , 16/CS | 95,690 | 18% |
| GX-2123 | Book Bottle PP w/ PE spigot PC, 10L, 4/PK | 33,772 | 18% |
| GX-2123A | Book Bottle PP w/ PE spigot PC, 10L, 16/CS | 1,28,336 | 18% |
| **Book Bottles without Spigot** | | | |
| GX-2300 | Book Bottle, PP, 500ml no inner seal, 4/PK | 3,183 | 18% |
| GX-2300A | Book Bottle, PP, 500ml no inner seal, 16/CS | 12,093 | 18% |
| GX-2208 | Book Bottle, PP, 1L no inner seal, 4/PK | 5,069 | 18% |
| GX-2208A | Book Bottle, PP, 1L no inner seal, 16/CS | 19,263 | 18% |
| GX-2303 | Book Bottle, PP, 2L no inner seal, 4/PK | 6,278 | 18% |
| GX-2303A | Book Bottle, PP, 2L no inner seal, 16/CS | 23,853 | 18% |
| GX-2120 | Book Bottle, PP, 5L with PE inner seal, 4/PK | 16,678 | 18% |
| GX-2120A | Book Bottle, PP, 5L with PE inner seal, 16/CS | 63,375 | 18% |
| GX-2121 | Book Bottle, PP, 10L with PE inner seal, 4/pk | 25,181 | 18% |
| GX-2121A | Book Bottle, PP, 10L with PE inner seal, 16/CS | 95,690 | 18% |

# PP Spigot

Details

- ✓ The spigots have a PTFE ring and viton rubber for proper sealing
- ✓ Please use a hose with an inner diameter equal to 15-16mm in order to connect it

| | | | |
|---|---|---|---|
| **PP Spigot** | | | |
| GX-3040 | PP Spigot, 20A, 3/4" Screw Size , 2/PK | POR | 18% |
| GX-3041 | PP Spigot, 25A, 1" Screw Size , 2/pk | POR | 18% |

# Fluoro Barrier PE Bottle

Features

- ✓ The fluoro barrier surface, which comes in contact with chemicals is fluoric-treated, therefore, it forms an excellent gas barrier, especially against organic solvents
- ✓ Fluoric treated surface must be used with caution because the base material PE starts appear if the surface is damaged after losing the fluoric effect
- ✓ These bottles are light in weight as their MOC is PE.
- ✓ Each bottle will come with batch/lot number printed on its surface

Note : Resistant to temperatures close to 60°C

| | | | |
|---|---|---|---|
| **Fluoro Barrier PE Bottles** | | | |
| GX-20415 | Fluoro Barrier PE Bottle, 100ml Wide Mouth, 200/CS | 1,58,986 | 18% |
| GX-20416 | Fluoro Barrier PE Bottle, 250ml Wide Mouth, 100/CS | 1,18,166 | 18% |
| GX-20417 | Fluoro Barrier PE Bottle, 500ml Wide Mouth, 50/CS | 80,568 | 18% |
| GX-20418 | Fluoro Barrier PE Bottle, 1L Wide Mouth, 50/CS | 1,45,021 | 18% |
| GX-20419 | Fluoro Barrier PE Bottle, 2L Wide Mouth, 30/CS | 1,80,470 | 18% |
| **Fluoro Barrier PE Bottles (Amber)** | | | |
| GX-26230 | Fluoro Barrier PE Bottle, 500ml Wide Mouth, Amber, 50/CS | POR | 18% |
| GX-26231 | Fluoro Barrier PE Bottle, 1L Wide Mouth, Amber, 50/CS | POR | 18% |
| GX-26232 | Fluoro Barrier PE Bottle, 2L Wide Mouth, Amber, 30/CS | POR | 18% |

# Quick Bottle Wide Mouth PE with PP Cap

## Product Description

- ✓ The caps of these PE bottles can be sealed properly even without the inner seals
- ✓ Since the inner seal is not present, its removal is not required, thus, saving time
- ✓ Since the cap is clear, you can view the contents of the bottle from above

* The inner seal is not attached

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Quick Bottle Wide Mouth (PE/PP)** | | | |
| GX-2080 | 20ml wide mouth 400/case | 32,722 | 18% |
| GX-2081 | 30ml wide mouth 400/case | 36,856 | 18% |
| GX-2082 | 50ml wide mouth 400/case | 41,977 | 18% |
| GX-25010 | 100ml wide mouth 200/case | 34,707 | 18% |
| GX-25011 | 250ml wide mouth 100/case | 22,212 | 18% |
| GX-25012 | 500ml wide mouth 100/case | 37,482 | 18% |
| GX-25013 | 1000ml wide mouth 50/case | 24,789 | 18% |
| GX-25014 | 2000ml wide mouth 30/case | 36,293 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Quick Bottle Narrow Mouth (PE/PP)** | | | |
| GX-2060 | 30ml narrow mouth 400/case | 37,019 | 18% |
| GX-2061 | 50ml narrow mouth 400/case | 41,977 | 18% |
| GX-25810 | 100ml narrow mouth 200/case | 28,756 | 18% |
| GX-25811 | 250ml narrow mouth 100/case | 19,039 | 18% |
| GX-25812 | 500ml narrow mouth 100/case | 33,713 | 18% |
| GX-25813 | 1000ml narrow mouth 50/case | 21,815 | 18% |

# PE Amber Bottle Wide Mouth/Narrow Mouth

## Product Description

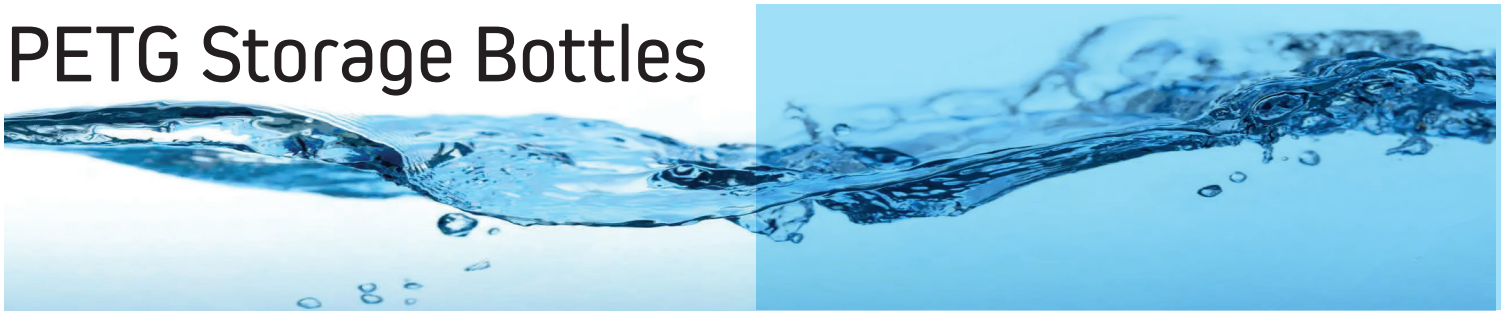
- ✓ Light-blocking effect is demonstrated with nearly 0% transmittance of light (wavelength 220nm to approximately 800nm)
- ✓ Other volumes also available - Please contact us for more information

* With an inner seal (transparent)

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Quick Bottle Narrow Mouth (PE/PP)** | | | |
| GX-2060 | 30ml narrow mouth 400/case | 37,019 | 18% |
| GX-2061 | 50ml narrow mouth 400/case | 41,977 | 18% |
| GX-25810 | 100ml narrow mouth 200/case | 28,756 | 18% |
| GX-25811 | 250ml narrow mouth 100/case | 19,039 | 18% |
| GX-25812 | 500ml narrow mouth 100/case | 33,713 | 18% |
| GX-25813 | 1000ml narrow mouth 50/case | 21,815 | 18% |
| **Amber Bottles** | | | |
| GX-2910 | PE Wide Mouth Light Shading Bottle, 100ml, 200/CS | 31,234 | 18% |
| GX-2911 | PE Wide Mouth Light Shading Bottle, 250ml, 100/CS | 19,501 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-2912 | PE Wide Mouth Light Shading Bottle, 500ml, 100/CS | 33,384 | 18% |
| GX-2913 | PE Wide Mouth Light Shading Bottle, 1L, 50/CS | 21,651 | 18% |
| GX-2914 | PE Wide Mouth Light Shading Bottle, 2L, 30/CS | 33,219 | 18% |
| GX-2915 | PE Wide Mouth Light Shading Bottle, 3L, 30/CS | 45,613 | 18% |
| GX-2916 | PE Wide Mouth Light Shading Bottle, 5L, 15/CS | 34,045 | 18% |
| GX-2917 | PE Wide Mouth Light Shading Bottle, 10L, 8/CS | 28,096 | 18% |
| GX-2810 | PE Narrow Mouth Light Shading Bottle, 100ml, 200/CS | 30,408 | 18% |
| GX-2811 | PE Narrow Mouth Light Shading Bottle, 250ml, 100/CS | 19,170 | 18% |
| GX-2812 | PE Narrow Mouth Light Shading Bottle, 500ml, 100/CS | 33,219 | 18% |
| GX-2813 | PE Narrow Mouth Light Shading Bottle, 1L, 50/CS | 21,485 | 18% |

# PETG Storage Bottles



**PETG Square Storage Bottles – are Durable, Ideal for Storage and Sampling of Culture Media, General Laboratory Reagents and Biological Buffers.**

PETG's enhanced material properties features low permeability to $Co_2/O_2$ & provide longer term storage of sensitive contents

**Details:**

- Made from durable, break resistant PETG suitable for frozen storage down to -40C
- Leakproof bottles and closures are provided sterile and non pyrogenic, eliminating washing, depyrogenation steps.
- Comprised of resins that are ADCF free
- Supported by Validation documents
- Packed in shrink wrapped trays

| Cat No. | Product Description | Volume | Pack Size | Price (Rs.) | GST |
|---|---|---|---|---|---|
| GX-590005 | PETG Bottle Sterile, Clear bottle, white cap, | 5ml | 500/CS | 40,690 | 18% |
| GX-590010 | PETG Bottle Sterile, Clear bottle, white cap, | 10ml | 500/CS | 52,446 | 18% |
| GX-590030 | PETG Bottle Sterile, Clear bottle, white cap, | 30ml | 280/CS | 36,459 | 18% |
| GX-590060 | PETG Bottle Sterile, Clear bottle, white cap, | 60ml | 200/Cs | 36,169 | 18% |
| GX-590125 | PETG Bottle Sterile, Clear bottle, white cap, | 125ml | 96/Cs | 46,876 | 18% |
| GX-590250 | PETG Bottle Sterile, Clear bottle, white cap, | 250ml | 60/Cs | 31,468 | 18% |
| GX-590500 | PETG Bottle Sterile, Clear bottle, white cap, | 500ml | 40/Cs | 25,753 | 18% |
| GX-591000 | PETG Bottle Sterile, Clear bottle, white cap, | 1000ml | 24/Cs | 33,854 | 18% |

# Centrifuge Bottles PP/PC

Disposable centrifuge bottles have been designed specifically to process research samples for cell suspensions, cell lysates and tissue or organ homogenates. Our centrifuge bottles feature thick walls that hold up to reuse, wide mouths that make filling and pouring liquids easy and mess-free, and are available with a leakproof sealing cap to minimize rotor cleanup. Each bottle also features large, clear molded graduation markings and a frosted area for bottle labeling.

Our bottles are perfect for large volume centrifugation and are available in 250ml and 500ml capacities. Each volume size is available with a material choice of polycarbonate or polypropylene. Disposable centrifuge bottles fit a wide range of centrifuge rotors. We offer both a traditional screw cap and a leakproof sealing cap with a silicone O-ring.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-1801 | 250ml PP Bottle w/Screw Cap, non-sterile, PP, RCF-8250, 4/Pk, 9Pk/Cs | 54,978 | 18% |
| GX-1803 | 250ml PP Bottle w/Seal Cap, non-sterile, PP, RCF-27500, 4/Pk, 9Pk/Cs | 85,487 | 18% |
| GX-1805 | 500ml PP Bottle w/Screw Cap, non-sterile, PP, RCF-8250, 4/Pk, 6Pk/Cs | 47,572 | 18% |
| GX-1807 | 500ml PP Bottle w/Seal Cap, non-sterile, PP, RCF-13500, 4/Pk, 6Pk/Cs | 1,10,038 | 18% |
| GX-1802 | 250ml PC Bottle w/Screw Cap, non-sterile, PC, RCF-8250, 4/Pk, 9Pk/Cs | 84,781 | 18% |
| GX-1804 | 250ml PC Bottle w/Seal Cap, non-sterile, PC, RCF-31700, 4/Pk, 9Pk/Cs | 90,780 | 18% |
| GX-1806 | 500ml PC Bottle w/Screw Cap, non-sterile, PC, RCF-8250, 4/Pk, 6Pk/Cs | 58,791 | 18% |
| GX-1808 | 500ml PC Bottle w/Seal Cap, non-sterile, | 64,425 | 18% |

# Centrifuge Bottles, PC, Wide Mouth

Wide-Mouth polycarbonate (PC) bottles are engineered for applications including ultra centrifugation or culture of microbes, plants, algae, and organisms requiring large surface area to volume ratios. As ultracentrifuge flasks, the bottles withstand maximum speeds without leakage and are ideal for all GS3 rotors. The tight-fitting polypropylene screw cap reduces the possibility of aerosol escape. The bottles and caps are re-usable and re-sterilizable by autoclaving. The bottles are provided non sterile with the cap on as standard offering.

| Catalog # | GX-01000WPC | GX-00500WPC | GX-00400WPC | GX-00180WPC |
|---|---|---|---|---|
| Size / Volume | 1000ml | 500ml | 400ml | 180ml |
| Diameter | 91.5 mm | 80.6 mm | 68.6 mm | 50.22 mm |
| Height (w/o Cap) | 203.5 mm | 163.5 mm | 169.5 mm | 104 mm |
| Height (w/ Cap) | 209.8 mm | 175.8 mm | 175.8 mm | 107.2 mm |

## Bottles & Cap Specifications

| Catalog # | GX-01000WPC | GX-00500WPC | GX-00400WPC | GX-00180WPC |
|---|---|---|---|---|
| Transparent | Yes | | | |
| Leakproof | Yes | | | |
| Sterile (Gamma Irradiation) | No | | | |
| Temperature Range | -125°C to 125°C | | | |
| Autoclavable | Yes | | | |
| Maximum Autoclave Temp. | 125°C | | | |
| Autoclave Cycle | ≤ 10 | | | |
| Size | | 63 mm | | 54 mm |
| Number of Bottles/Tray | 12 | 12 | 12 | 12 |
| Number of Trays/Case | 4 | 6 | 6 | 12 |
| Total Number of Products/Case | 48 | 72 | 72 | 144 |

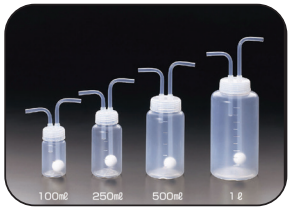
| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-01000WPC | 1000 mL PC, Wide Mouth Bottle, Non-Sterile | POR | 18% |
| GX-00500WPC | 500 mL PC, Wide Mouth Bottle, Non-Sterile | POR | 18% |
| GX-00400WPC | 400 mL PC, Wide Mouth Bottle, Non-Sterile | POR | 18% |
| GX-00180WPC | 180 mL PC, Wide Mouth Bottle, Non-Sterile | POR | 18% |

# Strongly Recommended for High Chemical and Heat Resistance

✓ Very Precious metal free storage bottle ✓ Strong resistance against organic solvents
✓ Heat resistance to temperature upto 200°C ✓ Excellent performance and construction

**PFA Bottles**
Wide Mouth : 20ml – 1L
Narrow Mouth : 100ml – 1L

**PFA Wash Bottles**
Wide Mouth : 10ml – 1L
Narrow Mouth : 100ml – 1L



**PFA Gas Wash Bottles**
100ml – 1L

**PFA Beakers**
With Handle : 100ml – 2L
Without Handle : 30ml – 1L

**PFA Graduated Cylinders**
10ml – 2L

**PFA Bottles with clean Pack**
Wide Mouth : 20ml – 1L
Narrow Mouth : 100ml – 1L

**PFA Bottles with Acid Pack**
Wide Mouth : 20, 100, 250mlNar-
row Mouth : 100ml – 250ml

**PFA Carboy**
10L, 20L & 30L

**PFA Graduated Flasks**
25ml – 500ml

**PFA Testing Tubes**
5ml – 500ml

Rotationally molded and rotationally lined Teflon® bottles and products ideal for biopharmaceutical applications due to their inert properties, chemical resistance and performance at extreme temperatures. Fluoroploymer — such as Teflon® — bottles and carboys represent the best choice when a reusable, high-purity and seamless inert material is required.

## Features

- Excellent product performance at cryogenic freeze temperatures.
- Low leachables and extractables
- Lower tooling costs, relative to other molding techniques.
- Complex design geometry, limited production requirements, seamless finished product, uniform wall thickness and more.
- Elimination of corrosion pitting problems—Accommodates high chlorine content solutions used in tanks up to 5,000 liters.
- Seamless tanks—No welds to fail and reduced potential for particulate entrapment.
- Vacuum-capable bond—Unites metal substrates and plastic liners.

### LOWER BIOFILM RISK THAN STEEL OR GLASS

- Teflon® PFA containers offer excellent low biofilm and cell adherence characteristics • No protein binding

WARE

**PFA Bottles**
**2L, 5L, 10L, 20L, 30L**

USP Class VI Certified



Call +91-11-45027000



E-mail : info@genetixbiotech.com

## Wide Mouth Bottle PFA

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-25430 | Wide Mouth PFA Low Metal Bottle, 10ml, Individually Packed, w/o inner seal (PFA), 4/PK | 9,717 | 18% |
| GX-25430A | Wide Mouth PFA Low Metal Bottle, 10ml, Individually Packed, w/o inner seal (PFA), 16/CS | 36,923 | 18% |
| GX-13905 | Wide Mouth PFA Low Metal Bottle, 20ml, Individually Packed, w/o inner seal (PFA) , 4/PK | 10,085 | 18% |
| GX-13905A | Wide Mouth PFA Low Metal Bottle, 20ml, Individually Packed, w/o inner seal (PFA) , 16/CS | 38,324 | 18% |
| GX-18108 | Wide Mouth PFA Low Metal Bottle, 100ml, Individually Packed, w/o inner seal (PFA) , 4/PK | 25,914 | 18% |
| GX-18108A | Wide Mouth PFA Low Metal Bottle, 100ml, Individually Packed, w/o inner seal (PFA) , 16/CS | 98,473 | 18% |
| GX-18109 | Wide Mouth PFA Low Metal Bottle, 250ml, Individually Packed, w/o inner seal (PFA) , 4/PK | 37,944 | 18% |
| GX-18109A | Wide Mouth PFA Low Metal Bottle, 250ml, Individually Packed, w/o inner seal (PFA) , 16/CS | 1,44,189 | 18% |
| GX-18110 | Wide Mouth PFA Low Metal Bottle, 500ml, Individually Packed, w/o inner seal (PFA) , 4/PK | 51,828 | 18% |
| GX-18110A | Wide Mouth PFA Low Metal Bottle, 500ml, Individually Packed, w/o inner seal (PFA) , 16/CS | 1,96,947 | 18% |
| GX-18111 | Wide Mouth PFA Low Metal Bottle, 1000ml, Individually Packed, w/o inner seal (PFA) , 4/PK | 83,291 | 18% |
| GX-18111A | Wide Mouth PFA Low Metal Bottle, 1000ml, Individually Packed, w/o inner seal (PFA) , 16/CS | 3,16,508 | 18% |
| GX-18112 | Wide Mouth PFA Low Metal Bottle, 100ml, Individually Packed, w/inner seal (PFA) , 4/PK | 32,389 | 18% |
| GX-18112A | Wide Mouth PFA Low Metal Bottle, 100ml, Individually Packed, w/inner seal (PFA) , 16/CS | 1,23,083 | 18% |
| GX-18113 | Wide Mouth PFA Low Metal Bottle, 250ml, Individually Packed, w/inner seal (PFA) , 4/PK | 45,353 | 18% |
| GX-18113A | Wide Mouth PFA Low Metal Bottle, 250ml, Individually Packed, w/inner seal (PFA) , 16/CS | 1,72,338 | 18% |
| GX-18114 | Wide Mouth PFA Low Metal Bottle, 500ml, Individually Packed, w/inner seal (PFA) , 4/PK | 66,638 | 18% |
| GX-18114A | Wide Mouth PFA Low Metal Bottle, 500ml, Individually Packed, w/inner seal (PFA) , 16/CS | 2,53,225 | 18% |
| GX-18115 | Wide Mouth PFA Low Metal Bottle, 1000ml, Individually Packed, w/inner seal (PFA) , 4/PK | 99,951 | 18% |
| GX-18115A | Wide Mouth PFA Low Metal Bottle, 1000ml, Individually Packed, w/inner seal (PFA) , 16/CS | 3,79,810 | 18% |

## Narrow Mouth Bottle PFA

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-18100 | Narrow Mouth PFA Low Metal Bottle, 100ml, Individually Packed, w/o inner seal (PFA) , 4/PK | 16,473 | 18% |
| GX-18100A | Narrow Mouth PFA Low Metal Bottle, 100ml, Individually Packed, w/o inner seal (PFA) , 16/CS | 62,601 | 18% |
| GX-18101 | Narrow Mouth PFA Low Metal Bottle, 250ml, Individually Packed, w/o inner seal (PFA) , 4/PK | 23,135 | 18% |
| GX-18101A | Narrow Mouth PFA Low Metal Bottle, 250ml, Individually Packed, w/o inner seal (PFA) , 16/CS | 87,910 | 18% |
| GX-18102 | Narrow Mouth PFA Low Metal Bottle, 500ml, Individually Packed, w/o inner seal (PFA) , 4/PK | 36,092 | 18% |
| GX-18102A | Narrow Mouth PFA Low Metal Bottle, 500ml, Individually Packed, w/o inner seal (PFA) , 16/CS | 1,37,147 | 18% |
| GX-18103 | Narrow Mouth PFA Low Metal Bottle, 1000ml, Individually Packed, w/o inner seal (PFA) , 4/PK | 75,890 | 18% |
| GX-18103A | Narrow Mouth PFA Low Metal Bottle, 1000ml, Individually Packed, w/o inner seal (PFA) , 16/CS | 2,88,378 | 18% |
| GX-18104 | Narrow Mouth PFA Low Metal Bottle, 100ml, Individually Packed, w/inner seal (PFA) , 4/PK | 20,365 | 18% |
| GX-18104A | Narrow Mouth PFA Low Metal Bottle, 100ml, Individually Packed, w/inner seal (PFA) , 16/CS | 77,385 | 18% |
| GX-18105 | Narrow Mouth PFA Low Metal Bottle, 250ml, Individually Packed, w/inner seal (PFA) , 4/PK | 27,763 | 18% |
| GX-18105A | Narrow Mouth PFA Low Metal Bottle, 250ml, Individually Packed, w/inner seal (PFA) , 16/CS | 1,05,497 | 18% |
| GX-18106 | Narrow Mouth PFA Low Metal Bottle, 500ml, Individually Packed, w/inner seal (PFA) , 4/PK | 46,274 | 18% |
| GX-18106A | Narrow Mouth PFA Low Metal Bottle, 500ml, Individually Packed, w/inner seal (PFA) , 16/CS | 1,75,839 | 18% |
| GX-18107 | Narrow Mouth PFA Low Metal Bottle, 1000ml, Individually Packed, w/inner seal (PFA) , 4/PK | 88,846 | 18% |
| GX-18107A | Narrow Mouth PFA Low Metal Bottle, 1000ml, Individually Packed, w/inner seal (PFA) , 16/CS | 3,37,615 | 18% |

# PFA WIDE / NARROW MOUTH BOTTLE (with inner seal)

## Features

- Same cap, but No Leak - Leak-proof construction is realized with push-in seal or Without push-in seal caps
- Leak and appearance tests are conducted. - Leak(decompression) and appearance tests are conducted. All products are subjected to an appearance test. Product lot control system is also perfect.
- Very active in the semiconductor related, analysis organization, and industrial chemical fields - Valuable metal-free storage vessels even in industry. Line-up of both with push-in seal and without push-in seal types

PFA (Perfluoroalkoxy : Fluoro-Plastic)

### PFA Bottles Wide Mouth

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-18112 | Wide Mouth PFA Low Metal Bottle, 100ml, Individually Packed, w/inner seal (PFA) , 4/PK | 32,389 | 18% |
| GX-18112A | Wide Mouth PFA Low Metal Bottle, 100ml, Individually Packed, w/inner seal (PFA) , 16/CS | 1,23,083 | 18% |
| GX-18113 | Wide Mouth PFA Low Metal Bottle, 250ml, Individually Packed, w/inner seal (PFA) , 4/PK | 45,353 | 18% |
| GX-18113A | Wide Mouth PFA Low Metal Bottle, 250ml, Individually Packed, w/inner seal (PFA) , 16/CS | 1,72,338 | 18% |
| GX-18114 | Wide Mouth PFA Low Metal Bottle, 500ml, Individually Packed, w/inner seal (PFA) , 4/PK | 66,638 | 18% |
| GX-18114A | Wide Mouth PFA Low Metal Bottle, 500ml, Individually Packed, w/inner seal (PFA) , 16/CS | 2,53,225 | 18% |
| GX-18115 | Wide Mouth PFA Low Metal Bottle, 1000ml, Individually Packed, w/inner seal (PFA) , 4/PK | 99,951 | 18% |
| GX-18115A | Wide Mouth PFA Low Metal Bottle, 1000ml, Individually Packed, w/inner seal (PFA) , 16/CS | 3,79,810 | 18% |

### PFA Bottles Narrow Mouth

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-18104 | Narrow Mouth PFA Low Metal Bottle, 100ml, Individually Packed, w/inner seal (PFA) , 4/PK | 20,365 | 18% |
| GX-18104A | Narrow Mouth PFA Low Metal Bottle, 100ml, Individually Packed, w/inner seal (PFA) , 16/CS | 77,385 | 18% |
| GX-18105 | Narrow Mouth PFA Low Metal Bottle, 250ml, Individually Packed, w/inner seal (PFA) , 4/PK | 27,763 | 18% |
| GX-18105A | Narrow Mouth PFA Low Metal Bottle, 250ml, Individually Packed, w/inner seal (PFA) , 16/CS | 1,05,497 | 18% |
| GX-18106 | Narrow Mouth PFA Low Metal Bottle, 500ml, Individually Packed, w/inner seal (PFA) , 4/PK | 46,274 | 18% |
| GX-18106A | Narrow Mouth PFA Low Metal Bottle, 500ml, Individually Packed, w/inner seal (PFA) , 16/CS | 1,75,839 | 18% |
| GX-18107 | Narrow Mouth PFA Low Metal Bottle, 1000ml, Individually Packed, w/inner seal (PFA) , 4/PK | 88,846 | 18% |
| GX-18107A | Narrow Mouth PFA Low Metal Bottle, 1000ml, Individually Packed, w/inner seal (PFA) , 16/CS | 3,37,615 | 18% |

# CLEAN PACK PFA Wide-Mouth/ Narrow Mouth Bottles

Our 'CLEAN PACKAGE' products (bottles & containers) are washed with pure water in a cleanroom (Cleanroom classification : "class 1000") and packed in two parts in a "class 100" or lower environment.

## Representative Washing Process

Delivery → Packaging · Shipping → Wrapping → Shiping inspection → Drying → Pure water rinse* → Ultrasonic wash* → Acceptance inspections

*Shower wash in case of Body of over 500ml

No dust with pure water wash!

### Clean Pack PFA Wide Mouth Bottles (w/o Inner Seal)

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-18124 | Clean Pack PFA Wide Mouth Bottles (w/o Inner Seal), 20ml, 10/CS | 49,183 | 18% |
| GX-18125 | Clean Pack PFA Wide Mouth Bottles (w/o Inner Seal), 100ml, 5/CS | 52,357 | 18% |
| GX-18126 | Clean Pack PFA Wide Mouth Bottles (w/o Inner Seal), 250ml, 5/CS | 60,818 | 18% |
| GX-18127 | Clean Pack PFA Wide Mouth Bottles (w/o Inner Seal), 500ml, 2/CS | 46,276 | 18% |
| GX-18128 | Clean Pack PFA Wide Mouth Bottles (w/o Inner Seal), 1L, 1/CS | 41,780 | 18% |

### Clean Pack PFA Narrow Mouth Bottles (w/o Inner Seal)

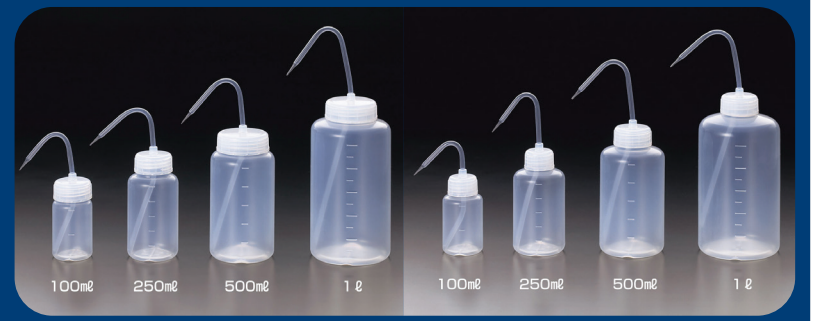
| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-18116 | Clean Pack PFA Narrow Mouth Bottles (w/o Inner Seal), 100ml, 5/CS | 44,953 | 18% |
| GX-18117 | Clean Pack PFA Narrow Mouth Bottles (w/o Inner Seal), 250ml, 5/CS | 51,298 | 18% |
| GX-18118 | Clean Pack PFA Narrow Mouth Bottles (w/o Inner Seal), 500ml, 2/CS | 42,307 | 18% |
| GX-18119 | Clean Pack PFA Narrow Mouth Bottles (w/o Inner Seal), 1L, 1/CS | 39,136 | 18% |

# PFA Wash Bottles

## PFA Wash Bottle Wide / Narrow Mouth

Features

- ✓ Use with any chemical from acetone and other organic solvents, ethanol and other alcohols, and strong acids to strong alkalis and pure water.
- ✓ Since the body, cap, nozzle are all PFA, use with autoclaves is, of course, also possible.




### Wide Mouth Wash Bottle PFA

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-18141 | PFA Wide Mouth Wash Bottle, 100ml, Individually Packed , 4/PK | 37,489 | 18% |
| GX-18141A | PFA Wide Mouth Wash Bottle, 100ml, Individually Packed , 16/CS | 1,42,457 | 18% |
| GX-18142 | PFA Wide Mouth Wash Bottle, 250ml, Individually Packed , 4/PK | 52,755 | 18% |
| GX-18142A | PFA Wide Mouth Wash Bottle, 250ml, Individually Packed , 16/CS | 2,00,468 | 18% |
| GX-18143 | PFA Wide Mouth Wash Bottle, 500ml, Individually Packed , 4/PK | 70,340 | 18% |
| GX-18143A | PFA Wide Mouth Wash Bottle, 500ml, Individually Packed , 16/CS | 2,67,290 | 18% |
| GX-18144 | PFA Wide Mouth Wash Bottle, 1000ml, Individually Packed , 4/PK | 1,36,973 | 18% |
| GX-18144A | PFA Wide Mouth Wash Bottle, 1000ml, Individually Packed , 16/CS | 5,20,498 | 18% |

### Narrow Mouth Wash Bottle PFA

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-18133 | PFA Narrow Mouth Wash Bottle, 100ml, Individually Packed, 4/PK | 28,693 | 18% |
| GX-18133A | PFA Narrow Mouth Wash Bottle, 100ml, Individually Packed, 16/CS | 1,09,035 | 18% |
| GX-18134 | PFA Narrow Mouth Wash Bottle, 250ml, Individually Packed , 4/PK | 38,876 | 18% |
| GX-18134A | PFA Narrow Mouth Wash Bottle, 250ml, Individually Packed , 16/CS | 1,47,728 | 18% |
| GX-18135 | PFA Narrow Mouth Wash Bottle, 500ml, Individually Packed , 4/PK | 53,676 | 18% |
| GX-18135A | PFA Narrow Mouth Wash Bottle, 500ml, Individually Packed , 16/CS | 2,03,970 | 18% |
| GX-18136 | PFA Narrow Mouth Wash Bottle, 1000ml, Individually Packed , 4/PK | 1,32,344 | 18% |
| GX-18136A | PFA Narrow Mouth Wash Bottle, 1000ml, Individually Packed , 16/CS | POR | 18% |

# Why are G-ware Fluoroplastics Products are Recommended?

### 1 Economical price

Reduction of the price of original PFA products has been made possible by improvement of the manufacturing process.
Prices have been reduced by 15 to 30% as compared to the prices of the conventional products.

### 2 Thorough quality control implemented

Leak (decompression) and appearance tests are conducted. All products are subjected to an appearance test. Product lot control system is also perfect.
Products are packaged individually.

### 3 Excellent performance and construction

The biggest feature of PFA is that it is metal free.
With Genetix PFA products, metal elution is STOPPED!

Leak(decompression) test

Appearance test

Individual package

Since volumetric flasks are experiment equipment that demand precision, stamping of graduations on to each flask is based on precision weight measurement by electronic scale.

# Hydrochloric Acid-WASHED PFA BOTTLE

### Particles and metallic ions have been removed.

After bottles are chemically washed (Hydrochloric Acid) and then washed in pure water, they are packed in a class-100 clean room.
High-quality products with particles and metallic ions removed.
Double packed for each set.

### Advantages of Acid-Washed PFA Bottles

- ✓ To shorten the working time in order to cut the step of acid wash before using PFA bottles.
- ✓ It is possible to reduce amount of waste fluid because it eliminates the necessity to prepare the chemicals for washing
- ✓ The cost of washing chemicals is reduced. Work efficiency can be increased.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **HydroFluoric Acid Wash PFA Bottles** | | | |
| GX-23790 | Hydrofluoric Acid, Narrow Mouth PFA Wash Bottle, 100ml, w/o inner seal, 5/CS | 1,29,039 | 18% |
| GX-23791 | Hydrofluoric Acid, Narrow Mouth PFA Wash Bottle, 250ml, w/o inner seal, 5/CS | 1,39,351 | 18% |
| GX-23792 | Hydrofluoric Acid, Wide Mouth PFA Wash Bottle, 20ml, w/o inner seal, 10/CS | 1,24,279 | 18% |
| GX-23793 | Hydrofluoric Acid, Wide Mouth PFA Wash Bottle, 100ml, w/o inner seal, 5/CS | 1,38,296 | 18% |
| GX-23794 | Hydrofluoric Acid, Wide Mouth PFA Wash Bottle, 250ml, w/o inner seal, 5/CS | 1,50,193 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Hydrochloric Acid Wash PFA Bottles** | | | |
| GX-23795 | Hydrochloric Acid, Narrow Mouth PFA Wash Bottle, 100ml, w/o inner seal, 5/CS | 1,02,067 | 18% |
| GX-23796 | Hydrochloric Acid, Narrow Mouth PFA Wash Bottle, 250ml, w/o inner seal, 5/CS | 1,13,174 | 18% |
| GX-23797 | Hydrochloric Acid, Wide Mouth PFA Wash Bottle, 20ml, w/o inner seal, 10/CS | 1,11,057 | 18% |
| GX-23798 | Hydrochloric Acid, Wide Mouth PFA Wash Bottle, 100ml, w/o inner seal, 5/CS | 1,10,529 | 18% |
| GX-23799 | Hydrochloric Acid, Wide Mouth PFA Wash Bottle, 250ml, w/o inner seal, 5/CS | 1,22,957 | 18% |

# Autoclavable Spray Bottle, 500ml

## Features

- ✓ Autoclavable spray bottle that can be used for the purpose of spraying disinfectants on surfaces
- ✓ Ethanol or Invert Soap can be used as disinfectants
- ✓ MOC: Polypropylene (Trigger/ Sprayer); Silicone (Hose)
- ✓ Capacity of discharge: 1ml/push

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-10-5267-2 | Autoclavable Spray Bottle, 500ml, 1/Pk | 4,164 | 18% |

# PFA GAS WASH BOTTLE

**The superior capabilities of these bottles are displayed in their chemical and heat resistance.**

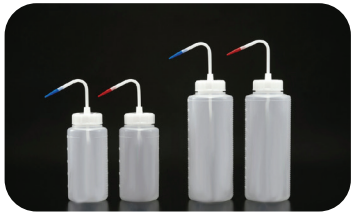
## Specifications

| | |
|---|---|
| Tubing outside diameters | 8mm |
| Filter ball diameters | 25mm |
| Filter ball pore diameters | 10 micro mm |
| Filter ball material | PTFE (Poly Tetra Fluoro Ethylene : Fluoroplastic) |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-18149 | PFA Gas Wash Bottle, 100ml, Individually Packed , 4/PK | POR | 18% |
| GX-18149A | PFA Gas Wash Bottle, 100ml, Individually Packed , 16/CS | POR | 18% |
| GX-18150 | PFA Gas Wash Bottle, 250ml, Individually Packed , 4/PK | POR | 18% |
| GX-18150A | PFA Gas Wash Bottle, 250ml, Individually Packed , 16/CS | POR | 18% |
| GX-18151 | PFA Gas Wash Bottle, 500ml, Individually Packed , 4/PK | POR | 18% |
| GX-18151A | PFA Gas Wash Bottle, 500ml, Individually Packed , 16/CS | POR | 18% |
| GX-18152 | PFA Gas Wash Bottle, 1L, Individually Packed , 4/PK | POR | 18% |
| GX-18152A | PFA Gas Wash Bottle, 1L, Individually Packed , 16/CS | POR | 18% |

# Multi-Wash Bottles

(Bottle- LDPE; Cap, Nozzle: HDPE ; Tube Connector: PP;
Leading End of Nozzle:HDPE. Weight: Glass; Weight Cover:PP)



The glass ball follows the liquid no matter which angle the washing bottle is inclinedat .

## Applications

✓ Ideal for general laboratory applications, versatile & easy to use

## Features

✓ Can be used at any angle
✓ The glass ball follows the liquid no matter which angle the washing bottle is inclined at. Can be used upside-down, so the conventionally hard-to-wash places are now easy to reach.
✓ No waste to the end
✓ The bellows bends under the weight of the glass ball to enable even the last drops of fluid to be completely squeezed out

| Cat# | Description | Price (Rs.) | GST |
|---|---|---|---|
| GX-17004 | Multi-Wash Bottle, 500ml, Individually Packed, Blue Closure, 5/CS | 4,975 | 18% |
| GX-17005 | Multi-Wash Bottle, 500ml, Individually Packed, Red Closure, 5/CS | 4,975 | 18% |
| GX-17006 | Multi-Wash Bottle, 1000ml, Individually Packed, Blue Closure, 5/CS | 6,017 | 18% |
| GX-17007 | Multi-Wash Bottle, 1000ml, Individually Packed, Red Closure, 5/CS | 6,017 | 18% |

# Gas Removable Wash Bottle

## Features

✓ It prevents liquid dripping when you store volatile chemicals, such as ethanol and acetone (will cause liquid dripping when you store them in a bottle because high pressure builds-up inside the bottle.
✓ Using our wash bottle, you can set free the inside gas by loosening a plug on its cap.
✓ It is possible to make chemical injection amount bigger by turning the point nozzle off.
✓ Point nozzle is removable, and you can keep it safely by putting it into a nozzle pocket, which is attached to the side of the bottle cap.

Note : Please tighten the equipped plug before using it.

| Cat# | Description | Price/Pc | GST |
|---|---|---|---|
| GX-25001 | Gas Removable LDPE Wash Bottle, 250ml, Individually Packed , 4/PK | 2,664 | 18% |
| GX-25001A | Gas Removable LDPE Wash Bottle, 250ml, Individually Packed , 16/CS | 10,120 | 18% |
| GX-25002 | Gas Removable LDPE Wash Bottle, 500ml, Individually Packed , 4/PK | 3,183 | 18% |

# Soft Wash Bottle "Softy"

## Applications

Ideal for general laboratory applications

## Features

✓ Requires less power to squeeze compared to standard wash bottle
✓ Soft material is used, so it is compared to other wash bottles
✓ It Is possible to inject liquid with lesser power (Perfect for women)
✓ The glass ball follows the liquid no matter which angle the washing bottle is inclined at.
✓ The bellows bends under the weight of the glass ball to enable even the last drops of fluid to be completely squeezed out

| Cat# | Description | Price(Rs.) | GST |
|---|---|---|---|
| GX-25000 | Soft Wash Bottle, 'Softy', 500ml, 20/Cs | 18,997 | 18% |

# Wash Bottles with Integral Tube

Material: Low density Polyethylene
Color: Neutral - Capacity: 500 ml
Wash bottles with wide mouth for easy filling
Dispensing tube fully molded with the cap
The name of the solution inside the bottle is printed in English

| Cat# | Solution Name | Pack Size | Price (Rs.) | GST |
|---|---|---|---|---|
| GX-074PL | acetone | 5/Pk, 10/Cs | 7.800 | 18% |
| GX-274PL | ethanol | 5/Pk, 10/Cs | 7.800 | 18% |
| GX-374PL | ethyl acetate | 5/Pk, 10/Cs | 7.800 | 18% |
| GX-474PL | isopropanol | 5/Pk, 10/Cs | 7.800 | 18% |
| GX-574PL | methanol | 5/Pk, 10/Cs | 7.800 | 18% |
| GX-674PL | methylethylketone | 5/Pk, 10/Cs | 7.800 | 18% |
| GX-774PL | tetrahydrofuran | 5/Pk, 10/Cs | 7.800 | 18% |
| GX-874PL | toluene | 5/Pk, 10/Cs | 7.800 | 18% |
| GX-174PL | distilled water | 5/Pk, 10/Cs | 7.800 | 18% |

| Cat# | Description | Price/Pc | GST |
|---|---|---|---|
| GX-25002A | Gas Removable LDPE Wash Bottle, 500ml, Individually Packed , 16/CS | 12,093 | 18% |
| GX-25003 | Gas Removable LDPE Wash Bottle, 1000ml, Individually Packed , 4/PK | 4,472 | 18% |
| GX-25003A | Gas Removable LDPE Wash Bottle, 1000ml, Individually Packed , 16/CS | 16,996 | 18% |

# PFA Beakers With / Without Handle

## High chemical and heat resistance

The biggest feature of PFA is that it is metal free. Metal elution is stopped.

## Graduations are clear and accurate.

Projected molded graduation provides safe handling even with wet hands. Graduations are clear and accurate (within +-2%).

## One piece molding

Handle is not welded, won't fall apart. Handle is designed to fit your hand. Enables to hold comfortably even when full of liquid.

### PFA Beakers with Handle

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-11110 | PFA Beaker, 100ml, w/ handle, Individually Packed , 4/PK | 29,615 | 18% |
| GX-11110A | PFA Beaker, 100ml, w/ handle, Individually Packed , 16/CS | 1,12,539 | 18% |
| GX-11111 | PFA Beaker, 200ml, w/ handle, Individually Packed , 4/PK | 39,798 | 18% |
| GX-11111A | PFA Beaker, 200ml, w/ handle, Individually Packed , 16/CS | 1,51,232 | 18% |
| GX-11112 | PFA Beaker, 500ml, w/ handle, Individually Packed , 4/PK | 83,291 | 18% |
| GX-11112A | PFA Beaker, 500ml, w/ handle, Individually Packed , 16/CS | 3,16,508 | 18% |
| GX-11113 | PFA Beaker, 1000ml, w/ handle, Individually Packed , 4/PK | 1,83,247 | 18% |
| GX-11113A | PFA Beaker, 1000ml, w/ handle, Individually Packed , 16/CS | POR | 18% |
| GX-11114 | PFA Beaker, 2000ml, w/ handle, Individually Packed, 4/PK | 2,96,154 | 18% |
| GX-11114A | PFA Beaker, 2000ml, w/ handle, Individually Packed, 16/CS | POR | 18% |

### PFA Beakers without Handle

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-11115 | PFA Beaker, 30ml, w/o handle, Individually Packed , 4/PK | 14,277 | 18% |
| GX-11115A | PFA Beaker, 30ml, w/o handle, Individually Packed , 16/CS | 54,250 | 18% |
| GX-11116 | PFA Beaker, 50ml, w/o handle, Individually Packed , 4/PK | 15,868 | 18% |
| GX-11116A | PFA Beaker, 50ml, w/o handle, Individually Packed , 16/CS | 60,297 | 18% |
| GX-11117 | PFA Beaker, 100ml, w/o handle, Individually Packed , 4/PK | 21,417 | 18% |
| GX-11117A | PFA Beaker, 100ml, w/o handle, Individually Packed , 16/CS | 81,384 | 18% |
| GX-11118 | PFA Beaker, 200ml, w/o handle, Individually Packed , 4/PK | 31,730 | 18% |
| GX-11118A | PFA Beaker, 200ml, w/o handle, Individually Packed , 16/CS | 1,20,575 | 18% |
| GX-11119 | PFA Beaker, 300ml, w/o handle, Individually Packed , 4/PK | 34,907 | 18% |
| GX-11119A | PFA Beaker, 300ml, w/o handle, Individually Packed , 16/CS | 1,32,650 | 18% |
| GX-11120 | PFA Beaker, 500ml, w/o handle, Individually Packed , 4/PK | 61,084 | 18% |
| GX-11120A | PFA Beaker, 500ml, w/o handle, Individually Packed , 16/CS | 2,32,118 | 18% |
| GX-11121 | PFA Beaker, 1000ml, w/o handle, Individually Packed , 4/PK | 1,22,163 | 18% |
| GX-11121A | PFA Beaker, 1000ml, w/o handle, Individually Packed , 16/CS | POR | 18% |

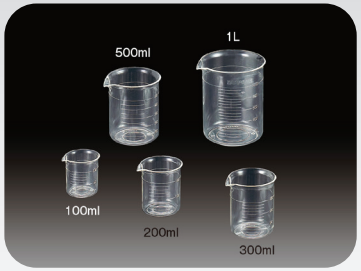
Features

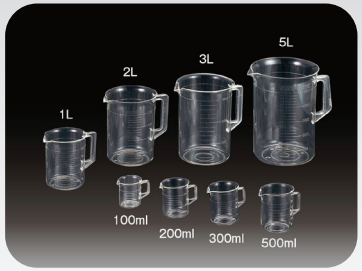
- ✓ A graduated cylinder with excellent chemical and heat resistance
- ✓ A pedestal is made of PTFE, and it is stable

### PFA Graduated Cylinders

| | | | |
|---|---|---|---|
| GX-6766 | PFA Graduated Cylinder, 10ml, Individually Packed , 4/PK | 99,159 | 18% |
| GX-6766A | PFA Graduated Cylinder, 10ml, Individually Packed , 16/CS | 3,76,805 | 18% |
| GX-6767 | PFA Graduated Cylinder, 30ml, Individually Packed , 4/PK | 1,45,768 | 18% |
| GX-6767A | PFA Graduated Cylinder, 30ml, Individually Packed , 16/CS | POR | 18% |
| GX-6768 | PFA Graduated Cylinder, 50ml, Individually Packed , 4/PK | 1,63,609 | 18% |
| GX-6768A | PFA Graduated Cylinder, 50ml, Individually Packed , 16/CS | POR | 18% |
| GX-6769 | PFA Graduated Cylinder, 100ml, Individually Packed , 4/PK | 1,98,324 | 18% |
| GX-6769A | PFA Graduated Cylinder, 100ml, Individually Packed , 16/CS | POR | 18% |
| GX-6770 | PFA Graduated Cylinder, 200ml, Individually Packed , 4/PK | 2,28,065 | 18% |
| GX-6770A | PFA Graduated Cylinder, 200ml, Individually Packed , 16/CS | POR | 18% |
| GX-6771 | PFA Graduated Cylinder, 300ml, Individually Packed , 4/PK | POR | 18% |
| GX-6771A | PFA Graduated Cylinder, 300ml, Individually Packed , 16/CS | POR | 18% |
| GX-6772 | PFA Graduated Cylinder, 500ml, Individually Packed , 4/PK | POR | 18% |
| GX-6772A | PFA Graduated Cylinder, 500ml, Individually Packed , 16/CS | POR | 18% |
| GX-6773 | PFA Graduated Cylinder, 1L, Individually Packed , 4/PK | POR | 18% |
| GX-6773A | PFA Graduated Cylinder, 1L, Individually Packed , 16/CS | POR | 18% |
| GX-6774 | PFA Graduated Cylinder, 2L, Individually Packed , 4/PK | POR | 18% |
| GX-6774A | PFA Graduated Cylinder, 2L, Individually Packed , 16/CS | POR | 18% |

# TPX® BEAKERS




Superior heat-resistance, chemical-resistance, and transparency; these plastic beakers make it easy to pour liquids and are easy to use.

### Heat Resistance (170degrees Celsius)
Superior heat resistance means these can be used in microwave ovens, autoclaves, driers and the likes.

### Bottom Surface is Completely Flat
Perfect for stirring using a magnetic stirrer.

### Superior Chemical Resistance
Can be used for anything other than strong acids or some organic pharmaceuticals.

### Easy-to-hold Grip or beakers with handles
Large and easy-to-hold. The designs of the large sizes (3L and 5L) have been changed to be easier to hold even when full.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **TPX Beakers with Handle** | | | |
| GX-1051 | TPX Beakers, PMP, w/ handles, 100 ml , 4/PK | 2,576 | 18% |
| GX-1051A | TPX Beakers, PMP, w/ handles, 100 ml , 16/CS | 9,789 | 18% |
| GX-1052 | TPX Beakers, PMP, w/ handles, 200 ml , 4/PK | 2,838 | 18% |
| GX-1052A | TPX Beakers, PMP, w/ handles, 200 ml , 16/CS | 10,785 | 18% |
| GX-1053 | TPX Beakers, PMP, w/ handles, 300 ml , 4/PK | 3,784 | 18% |
| GX-1053A | TPX Beakers, PMP, w/ handles, 300 ml , 16/CS | 14,379 | 18% |
| GX-1054 | TPX Beakers, PMP, w/ handles, 500 ml , 4/PK | 4,734 | 18% |
| GX-1054A | TPX Beakers, PMP, w/ handles, 500 ml , 16/CS | 17,992 | 18% |
| GX-1055 | TPX Beakers, PMP, w/ handles, 1000 ml , 4/PK | 9,450 | 18% |
| GX-1055A | TPX Beakers, PMP, w/ handles, 1000 ml , 16/CS | 35,909 | 18% |
| GX-1056 | TPX Beakers, PMP, w/ handles, 2000 ml , 4/PK | 11,346 | 18% |
| GX-1056A | TPX Beakers, PMP, w/ handles, 2000 ml , 16/CS | 43,116 | 18% |
| GX-1057 | TPX Beakers, PMP, w/ handles, 3000 ml , 4/PK | 18,904 | 18% |
| GX-1057A | TPX Beakers, PMP, w/ handles, 3000 ml , 16/CS | 71,837 | 18% |
| GX-1058 | TPX Beakers, PMP, w/ handles, 5000 ml , 4/PK | 28,364 | 18% |
| GX-1058A | TPX Beakers, PMP, w/ handles, 5000 ml , 16/CS | 1,07,783 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **TPX Beakers without Handle** | | | |
| GX-1041 | TPX Beakers, PMP, w/o handles, 100 ml , 4/PK | 1,718 | 18% |
| GX-1041A | TPX Beakers, PMP, w/o handles, 100 ml , 16/CS | 6,526 | 18% |
| GX-1042 | TPX Beakers, PMP, w/o handles, 200 ml , 4/PK | 2,401 | 18% |
| GX-1042A | TPX Beakers, PMP, w/o handles, 200 ml , 16/CS | 9,125 | 18% |
| GX-1043 | TPX Beakers, PMP, w/o handles, 300 ml , 4/PK | 2,838 | 18% |
| GX-1043A | TPX Beakers, PMP, w/o handles, 300 ml , 16/CS | 10,785 | 18% |
| GX-1044 | TPX Beakers, PMP, w/o handles, 500 ml , 4/PK | 4,298 | 18% |
| GX-1044A | TPX Beakers, PMP, w/o handles, 500 ml , 16/CS | 16,333 | 18% |
| GX-1045 | TPX Beakers, PMP, w/o handles, 1000 ml , 4/PK | 7,310 | 18% |
| GX-1045A | TPX Beakers, PMP, w/o handles, 1000 ml , 16/CS | 27,780 | 18% |

# TPX® GRADUATED CYLINDER

**Extremely superior resin that is chemical-resistant, heat-resistant, and transparent.**

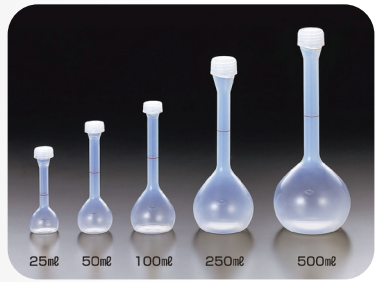
The 10 ml and 20 ml types have a funnel-shaped design at the top for easy use.

The easy-to-see scale functions to prevent slipping, so these products can be safely handled even with wet hands.
The base has nail holes convenient for drying and storage of the product.
Weighted and stable design. The base is octagonal making it difficult for the cylinder to roll away even when placed on its side.

| | | | |
|---|---|---|---|
| **Graduated Cylinders TPX (PMP)** | | | |
| GX-1011 | TPX Graduated Cylinder (PMP), 10ml, 8/CS | 8,728 | 18% |
| GX-1012 | TPX Graduated Cylinder (PMP), 20ml, 6/CS | 7,854 | 18% |
| GX-1013 | TPX Graduated Cylinder (PMP), 50ml, 6/CS | 10,473 | 18% |
| GX-1014 | TPX Graduated Cylinder (PMP), 100ml, 5/CS | 9,816 | 18% |
| GX-1015 | TPX Graduated Cylinder (PMP), 200ml, 5/CS | 13,088 | 18% |
| GX-1016 | TPX Graduated Cylinder (PMP), 300ml, 4/CS | 12,217 | 18% |
| GX-1017 | TPX Graduated Cylinder (PMP), 500ml, 4/CS | 21,815 | 18% |
| GX-1018 | TPX Graduated Cylinder (PMP), 1000ml, 4/CS | 34,905 | 18% |
| GX-1019 | TPX Graduated Cylinder (PMP), 2000ml, 3/CS | 32,722 | 18% |

# PFA Volumetric Flasks

Since volumetric Flasks are experiment equipment that demand precision, stamping of graduation on to each flask is based on precision weight measurement by electronic scale




## PFA Volumetric Flask

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-18153 | PFA Volumetric Flask, 25ml, Individually Packed , 4/PK | 61,084 | 18% |
| GX-18153A | PFA Volumetric Flask, 25ml, Individually Packed , 16/CS | 2,32,118 | 18% |
| GX-18154 | PFA Volumetric Flask, 50ml, Individually Packed , 4/PK | 67,559 | 18% |
| GX-18154A | PFA Volumetric Flask, 50ml, Individually Packed , 16/CS | 2,56,728 | 18% |
| GX-18155 | PFA Volumetric Flask, 100ml, Individually Packed , 4/PK | 86,072 | 18% |
| GX-18155A | PFA Volumetric Flask, 100ml, Individually Packed , 16/CS | 3,27,071 | 18% |
| GX-18156 | PFA Volumetric Flask, 200ml, Individually Packed , 4/PK | 1,38,827 | 18% |
| GX-18156A | PFA Volumetric Flask, 200ml, Individually Packed , 16/CS | POR | 18% |
| GX-18157 | PFA Volumetric Flask, 500ml, Individually Packed , 4/PK | 1,66,588 | 18% |
| GX-18157A | PFA Volumetric Flask, 500ml, Individually Packed , 16/CS | POR | 18% |

# PFA Bottles without Spigot

Narrow Mouth Bottles with Inner Seals & Screw Cap

Rotationally molded and rotationally lined Teflon® bottles and products ideal for biopharmaceutical applications due to their inert properties, chemical resistance and performance at extreme temperatures. Fluoroplymer—such as Teflon®—bottles and carboys represent the best choice when a reusable, high-purity and seamless inert material is required.

## PFA Narrow Mouth Bottles

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-5011 | Narrow Mouth PFA Bottle, 1L with screw cap and inner seal, 4/PK | POR | 18% |
| GX-5011A | Narrow Mouth PFA Bottle, 1L with screw cap and inner seal, 16/CS | POR | 18% |
| GX-5021 | Narrow Mouth PFA Bottle, 2L with screw cap and inner seal, 4/PK | POR | 18% |
| GX-5021A | Narrow Mouth PFA Bottle, 2L with screw cap and inner seal, 16/CS | POR | 18% |
| GX-5023 | Narrow Mouth PFA Bottle, 5L with screw cap and inner seal, 4/PK | POR | 18% |
| GX-5023A | Narrow Mouth PFA Bottle, 5L with screw cap and inner seal, 16/CS | POR | 18% |
| GX-92860 | Narrow Mouth PFA Bottle, 10L with screw cap and inner seal, 4/PK | POR | 18% |
| GX-92860A | Narrow Mouth PFA Bottle, 10L with screw cap and inner seal, 16/CS | POR | 18% |

# Genepette Filler
## (GX-7166)

**Features**

- ✓ A full volume range of 1-100ml
- ✓ One-handed operation
- ✓ Lightweight, ergonomic design allows longer, fatigue-free pipetting
- ✓ Suitable for all types of pipettes 1-100ml
- ✓ Lithium-ion battery provides long runtime charge and no battery problems
- ✓ Low battery indication
- ✓ Powerful motor fills a 25ml pipette in <5 seconds
- ✓ Supplied with integral but replaceable 0.45um filter
- ✓ Can be used while recharging

**Product Description:**

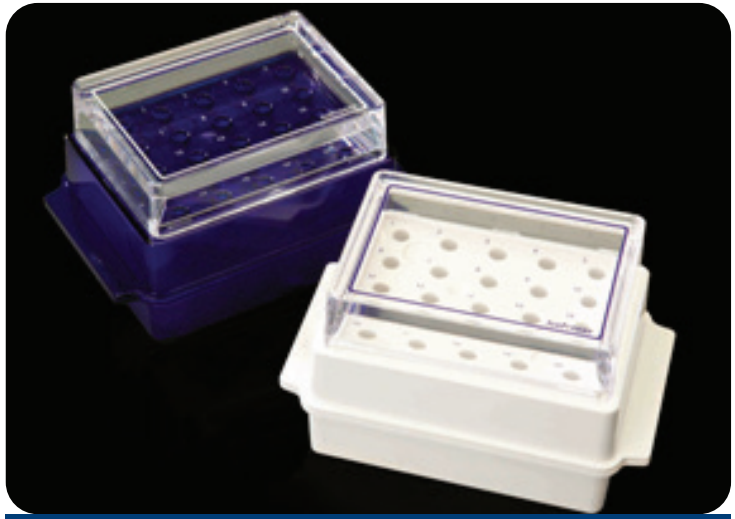
| | |
|---|---|
| Aspirate Speeds | 8 |
| Dispense Speeds | 8 & Gravity Dispense |
| Battery | Lithium-Ion |
| Battery Service Life | More than 8 Hours of Intermittence Use |
| Charging Time | Approx.2 Hours |
| Pipette Types | Glass or Plastic Pipettes(0.1-100ml); Pasteur Pipettes |
| Filter | 0.45um Hydrophobic |
| Pack Size | 1/Pk |
| Price (Rs.) | 20,644/ |
| GST | |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Erlenmeyer Flasks - PC Plain Bottom** | | | |
| GX-PC125SS | Erlenmyer Flasks / Shake Flasks,PC,125,ml, autoclavable,seal caps,50/CS | 30,621 | 18% |
| GX-PC125FS | Erlenmyer Flasks / Shake Flasks,PC,125,ml, autoclavable,filter caps,50/CS | 33,711 | 18% |
| GX-PC250SS | Erlenmyer Flasks / Shake Flasks,PC,250,ml, autoclavable,seal caps,50/CS | 40,453 | 18% |
| GX-PC250FS | Erlenmyer Flasks / Shake Flasks,PC,250,ml, autoclavable,filter caps,50/CS | 44,386 | 18% |
| GX-PC500SS | Erlenmyer Flasks / Shake Flasks,PC,500,ml, autoclavable,seal caps,25/CS | 25,705 | 18% |
| GX-PC500FS | Erlenmyer Flasks / Shake Flasks,PC,500,ml, autoclavable,filter caps,25/CS | 28,093 | 18% |
| GX-PC1000SS | Erlenmyer Flasks / Shake Flasks,PC,1000,ml, autoclavable,seal caps,25/CS | 31,605 | 18% |
| GX-PC1000FS | Erlenmyer Flasks / Shake Flasks,PC,1000,ml, autoclavable,filter caps,25/CS | 35,116 | 18% |
| GX-PC3000FS-AM | Shake Flasks, PC, plain bottom, Vent cap, 3L, 4/pk | 25,385 | 18% |
| GX-PC5000FS-AM | Shake Flasks, PC, plain bottom, Vent cap, 5L, 4/pk | 44,613 | 18% |
| **Erlenmeyer Flasks - PETG Plain Bottom** | | | |
| GGX-PG125SS | Erlenmyer Flasks / Shake Flasks,PETG,125,ml, not autoclavable,seal caps,50/CS | 28,093 | 18% |
| GX-PG125FS | Erlenmyer Flasks / Shake Flasks,PETG,125,ml, not autoclavable,filter caps,50/CS | 31,120 | 18% |
| GX-PG250SS | Erlenmyer Flasks / Shake Flasks,PETG,250,ml, not autoclavable,seal caps,50/CS | 37,362 | 18% |
| GX-PG250FS | Erlenmyer Flasks / Shake Flasks,PETG,250,ml, not autoclavable,filter caps,50/CS | 41,886 | 18% |
| GX-PG500SS | Erlenmyer Flasks / Shake Flasks,PETG,500,ml, not autoclavable,seal caps,25/CS | 24,582 | 18% |
| GX-PG500FS | Erlenmyer Flasks / Shake Flasks,PETG,500,ml, not autoclavable,filter caps,25/CS | 26,843 | 18% |
| GX-PG1000SS | Erlenmyer Flasks / Shake Flasks,PETG,1000,ml, not autoclavable,seal caps,25/CS | 30,060 | 18% |
| GX-PG1000FS | Erlenmyer Flasks / Shake Flasks,PETG,1000,ml, not autoclavable,filter caps,25/CS | 33,405 | 18% |

## Temperature Maintenance Racks

### Features

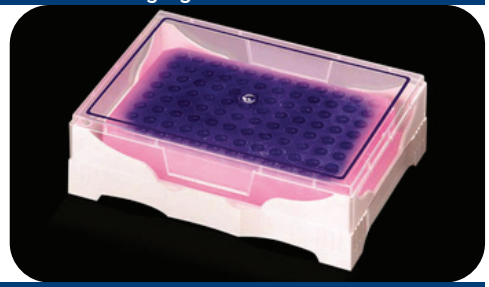
- ✓ Consistent thermal protection.
- ✓ One side holds up to (20) 2.0 ml tubes, and the other side holds up to (20) 0.5 ml tubes.
- ✓ Tough Polycarbonate material (MOC).
- ✓ Is available in two temperature ranges:
  - Blue -20ºC unit will maintain a temperature between -10º and -20ºC for up to three hours.
  - White 0ºC unit will maintain a temperature of 0ºC for a minimum of five hours.
- ✓ Racks are filled with an inert, non-toxic gel.



| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GGX-0165-43 | -20° Labtop Cooler (Blue) for 0.5/1.5/2.0 ml tubes, Max. Capacity 20 tubes, 2/Pk | 33,749 | 18% |
| GX-0165-40 | 0° Labtop Cooler (White) for 0.5/1.5/2.0 ml tubes, Max. Capacity 20 tubes, 2/Pk | 33,749 | 18% |

## PCR Color Changing Racks

PCR 0.2 ml & 0.1 ml tubes, strip tubes and plates up to 96-well. Lid included



| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-0465-4T | Color Change 0° Labtop Cooler (Purple-Pink) for 0.2 ml tubes/stips/plates, 96-Well, 2/Pk | 29,605 | 18% |

# EZwaste™ Solvent Waste System

ISO 9001
ISO 13485

**EZ**waste™ Solvent Waste System is designed to be an affordable solution for liquid waste disposal. Each system is manufactured to safely collect waste from one or more HPLC systems while the carbon exhaust filters improve air quality by capturing potentially harmful vapors emitted from solvents. Each system includes a 4L, 5L, 10L, or 20L HDPE carboy, two 83B **Versa**Cap® (one open top for waste collection and one closed top for safe transport), 6 ports for 3.2mm (1/8") OD waste tubes, 1 port for a carbon exhaust filter, 1 carbon exhaust filter, and plugs for unused ports.

The **EZ**waste™ System attaches to the **EZ**grip™ Carboy allowing for safe transport to solvent collection room.

1. Carbon exhaust filter* traps solvent vapors
2. Tube fittings secure waste tubes to carboy providing the closed system necessary to prevent spills
3. 90° adapter included for maximum storage flexibility
4. **Versa**Cap® technology eliminates need to remove tubing from open cap to install closed cap
5. Plugs included for unused ports
6. Replaceable sulfur cured EPDM gasket for high chemical compatibility against aggressive organic solvents
7. Closed 83B **Versa**Cap® included for safe transport
8. High Density Polyethylene **EZ**grip™ carboy features advanced ergonomic design and superior chemical compatibility

* Depending on application, carbon exhaust filter life cycle may vary

# ERLENMEYER FLASKS – PC & PETG

Erlenmeyer Flask are suitable for the culture of cell lines with high requirements on oxygen. It can also be used for the culture of bacteria, fungi and animal and plant cells in suspension.

Baffled Base

Flat Base

## Product Description

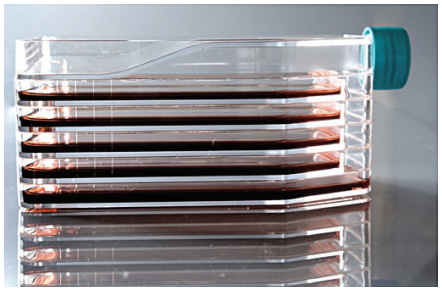
- Two different cop types : Cover and breathable
- Made from optically clear polycarbonate or PETG
- Plain bottom and baffled bottom, baffled bottom improve mixing and increase gas exchange.
- Available with 4 volumes of 125ml, 250ml, 500ml and 1000ml
- Ideal for shaker culture applications and storage
- Molded-in graduations for accuracy
- Vent cap option for continuous gas exchange while ensuring sterility and preventing leakage
- Sterilized by gamma irradiation
- RNase-/DNase-free , Non-pyrogenic
- Temperature range for PC Flasks: -80°C to +121°C
- Temperature range for PETG Flasks: -60°C to +60°C

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Erlenmeyer Flask-PC -Premium** | | | |
| **Baffled Bottom** | | | |
| GX-011125B | Erlenmyer Flasks / Shake Flasks Baffled Bottom, PC, seal caps, 125ml, 24/CS | 13,307 | 18% |
| GX-012125B | Erlenmyer Flasks / Shake Flasks Baffled Bottom, PC, filter caps, 125ml, 24/CS | 13,974 | 18% |
| GX-011250B | Erlenmyer Flasks / Shake Flasks Baffled Bottom, PC, seal caps, 250ml, 12/CS | 9,381 | 18% |
| GX-012250B | Erlenmyer Flasks / Shake Flasks Baffled Bottom, PC, filter caps, 250ml, 12/CS | 9,893 | 18% |
| GX-011500B | Erlenmyer Flasks / Shake Flasks Baffled Bottom, PC, seal caps, 500ml, 12/CS | 12,467 | 18% |
| GX-012500B | Erlenmyer Flasks / Shake Flasks Baffled Bottom, PC, filter caps, 500ml, 12/CS | 12,874 | 18% |
| GX-011000B | Erlenmyer Flasks / Shake Flasks Baffled Bottom, PC, seal caps, 1000ml, 24/CS | 30,316 | 18% |
| GX-012000B | Erlenmyer Flasks / Shake Flasks Baffled Bottom, PC, Filter caps, 1000ml, 24/CS | 32,030 | 18% |
| **Plain Bottom** | | | |
| GX-PC125SS | Erlenmyer Flasks / Shake Flasks,PC,125,ml, autoclavable,seal caps,50/CS | 30,621 | 18% |
| GX-PC125FS | Erlenmyer Flasks / Shake Flasks,PC,125,ml, autoclavable,filter caps,50/CS | 33,711 | 18% |
| GX-PC250SS | Erlenmyer Flasks / Shake Flasks,PC,250,ml, autoclavable,seal caps,50/CS | 40,453 | 18% |
| GX-PC250FS | Erlenmyer Flasks / Shake Flasks,PC,250,ml, autoclavable,filter caps,50/CS | 44,386 | 18% |
| GX-PC500SS | Erlenmyer Flasks / Shake Flasks,PC,500,ml, autoclavable,seal caps,25/CS | 25,705 | 18% |
| GX-PC500FS | Erlenmyer Flasks / Shake Flasks,PC,500,ml, autoclavable,filter caps,25/CS | 28,093 | 18% |
| GX-PC1000SS | Erlenmyer Flasks / Shake Flasks,PC,1000,ml, autoclavable,seal caps,25/CS | 31,605 | 18% |
| GX-PC1000FS | Erlenmyer Flasks / Shake Flasks,PC,1000,ml, autoclavable,filter caps,25/CS | 35,116 | 18% |
| GX-PC3000FS-AM | Shake Flasks, PC, plain bottom, Vent cap, 3L, 4/pk | 25,385 | 18% |
| GX-PC5000FS-AM | Shake Flasks, PC, plain bottom, Vent cap, 5L, 4/pk | 44,613 | 18% |
| **Erlenmeyer Flask PETG -Premium** | | | |
| Plain Bottom | | | |
| GX-PG125SS | Erlenmyer Flasks / Shake Flasks,PETG,125,ml,not autoclavable,seal caps,50/CS | 28,093 | 18% |
| GX-PG125FS | Erlenmyer Flasks / Shake Flasks,PETG,125,ml,not autoclavable,filter caps,50/CS | 31,120 | 18% |
| GX-PG250SS | Erlenmyer Flasks / Shake Flasks,PETG,250,ml,not autoclavable,seal caps,50/CS | 37,362 | 18% |
| GX-PG250FS | Erlenmyer Flasks / Shake Flasks,PETG,250,ml,not autoclavable,filter caps,50/CS | 41,886 | 18% |
| GX-PG500SS | Erlenmyer Flasks / Shake Flasks,PETG,500,ml,not autoclavable,seal caps,25/CS | 24,582 | 18% |
| GX-PG500FS | Erlenmyer Flasks / Shake Flasks,PETG,500,ml,not autoclavable,filter caps,25/CS | 26,843 | 18% |
| GX-PG1000SS | Erlenmyer Flasks / Shake Flasks,PETG,1000,ml,not autoclavable,seal caps,25/CS | 30,060 | 18% |
| GX-PG1000FS | Erlenmyer Flasks / Shake Flasks,PETG,1000,ml,not autoclavable,filter caps,25/CS | 33,405 | 18% |
| **Erlenmeyer Flask PETG -Eco Range** | | | |
| GX-125-NV-PG-S | 125ml PETG Flask with Cap non vented, Sterile, 24/CS | 4,863 | 18% |
| GX-250-NV-PG-S | 250ml PETG Flask with Cap non vented, Sterile, 12/CS | 3,168 | 18% |
| GX-500-NV-PG-S | 500ml PETG Flask with Cap non vented, Sterile, 12/CS | 5,372 | 18% |
| GX-1000-NV-PG-S | 1Liter PETG Flask with Cap non vented, Sterile, 6/CS | 3,485 | 18% |
| GX-2000-NV-PG-S | 2Liter PETG Flask with Cap non vented, Sterile, 4/CS | 3,168 | 18% |
| GX-3000-NV-PG-S | 3Liter PETG Flask with Cap non vented, Sterile, 4/CS | 4,751 | 18% |
| GX-125-V-PG-S | 125ml PETG Flask with Cap vented, Sterile, 24/CS | 5,860 | 18% |
| GX-250-V-PG-S | 250ml PETG Flask with Cap vented, Sterile, 12/CS | 3,668 | 18% |
| GX-500-V-PG-S | 500ml PETG Flask with Cap vented, Sterile, 12/CS | 5,871 | 18% |
| GX-1000-V-PG-S | 1Liter PETG Flask with Cap vented, Sterile, 6/CS | 3,734 | 18% |
| GX-2000-V-PG-S | 2Liter PETG Flask with Cap vented, Sterile, 4/CS | 3,335 | 18% |
| GX-3000-V-PG-S | 3Liter PETG Flask with Cap vented, Sterile, 4/CS | 4,918 | 18% |
| **Erlenmeyer Flask PC -Eco Range** | | | |
| GX-125-NV-PC-S | 125ml PC Flask with Cap non vented, sterile, 24/CS | 6,032 | 18% |
| GX-250-NV-PC-S | 250ml PC Flask with Cap non vented, Sterile, 12/CS | 4,670 | 18% |
| GX-500-NV-PC-S | 500ml PC Flask with Cap non vented, Sterile, 12/CS | 7,525 | 18% |
| GX-1000-NV-PC-S | 1000ml PC Flask with Cap non vented, Sterile, 6/CS | 4,589 | 18% |
| GX-2000-NV-PC-S | 2000ml PC Flask with Cap non vented, sterile, 4/CS | 4,617 | 18% |
| GX-3000-NV-PC-S | 3000ml PC Flask with Cap non vented, Sterile, 4/CS | 7,449 | 18% |
| GX-125-V-PC-S | 125ml PC Flask with Cap vented, Sterile, 24/CS | 7,070 | 18% |
| GX-250-V-PC-S | 250ml PC Flask with Cap vented, Sterile, 12/CS | 5,189 | 18% |
| GX-500-V-PC-S | 500ml PC Flask with Cap vented, Sterile, 12/CS | 8,043 | 18% |
| GX-1000-V-PC-S | 1000ml PC Flask with Cap vented, Sterile, 6/CS | 4,913 | 18% |
| GX-2000-V-PC-S | 2000ml PC Flask with Cap vented, sterile, 4/CS | 4,832 | 18% |
| GX-3000-V-PC-S | 3000ml PC Flask with Cap vented, sterile, 4/CS | 7,665 | 18% |

# Multi-Layer Flasks

## Features

- ✓ MOC: High-clarity polystyrene
- ✓ High performance offered by 5 growth surfaces
- ✓ Growth area: 870cm2
- ✓ TC treated surfaces
- ✓ Sterilized by E-Beam
- ✓ Non-pyrogenic
- ✓ Vented and plugged caps available



### Ordering Information

| Catalogue No. | Description per case | No. of units per case | No. of units | Price/Cs |
|---|---|---|---|---|
| GX-100137 | 5-layer cell culture flask, straight neck, plugged cap, TC treated | 1 | 8 | 8,006/- + 18% GST |
| GX-200137 | 5-layer cell culture flask, straight neck, vented cap, TC treated | 1 | 8 | 8,006/- + 18% GST |

## Cryogloves

Hand and Arm Protection when working with Liquid Nitrogen Cryo-Gloves protect your hands and arms when working in hazardous, ultra-cold environments. Gloves are designed to provide a high level of thermal protection where the exposure to cryogenic fluids might exist.
Made from state-of-the-art materials, cryogenic gloves are designed to keep you dry and to wick moisture away from your hands, so you can work in comfort for extended periods of time. Multi-layered construction allows for a maximum level of thermal protection, flexibility, and dexterity — essential features when function is important and safety is critical.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| WRS | Cryo Gloves Wrist length, Small, 1Pair/Pk | 30,502 | 18% |
| WRM | Cryo Gloves Wrist length, Medium, 1Pair/Pk | 30,502 | 18% |
| WRL | Cryo Gloves Wrist length, Large, 1Pair/Pk | 30,502 | 18% |
| MAS | Cryo Gloves Mid Arm length, Small, 1Pair/Pk | 32,681 | 18% |
| MAM | Cryo Gloves Mid Arm length, Medium, 1Pair/Pk | 32,681 | 18% |
| MAL | Cryo Gloves Mid Arm length, Large, 1Pair/Pk | 32,681 | 18% |
| EBS | Cryo Gloves Elbow length, Small, 1Pair/Pk | 40,674 | 18% |
| EBM | Cryo Gloves Elbow length, Medium, 1Pair/Pk | 40,674 | 18% |
| EBL | Cryo Gloves Elbow length, Large, 1Pair/Pk | 40,674 | 18% |
| SHS | Cryo Gloves Shoulder length, Small, 1Pair/Pk | 40,674 | 18% |
| SHM | Cryo Gloves Shoulder length, Medium, 1Pair/Pk | 40,674 | 18% |
| SHL | Cryo Gloves Shoulder length, Large, 1Pair/Pk | 40,674 | 18% |

## Features

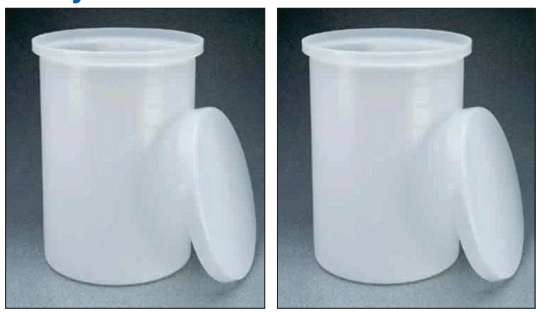
- ✓ Maximum Thermal Protection
- ✓ Waterproof
- ✓ Lightweight and Comfortable
- ✓ Excellent Dexterity
- ✓ Breathable and Stay-dry Lining

# Tanks / Tank Liners

USP Class VI & FDA Complied

- ✓ Seamless construction for easy cleaning
- ✓ Offers excellent stress-crack resistance
- ✓ Economical alternative to stainless steel tanks
- ✓ Includes matching cover that significantly reduces evaporation and the risk of contamination

## Cylindrical Tanks with Cover



### High Density Polyethylene

**Volumes Available : 50L, 100L 200L 300L, 500L, 800L, 1000L, 1350L**

## Tank Liners

**Film Material**

- 5.0 mil LDPE/LDPE Coex
- Animal-Derived Component Free (ADCF)
- USP Class VI, Non-cytotoxic, Non-pyro-genic (gamma irradiated bags only)
- FDA 21 CFR Part 177.1520, 174.5, 178.2010, 178.3297, 178.3860
- Gamma stable up to 40 kGy
- Non-Sterile

- Coex polyethylene film
- Specifically designed for Cylindrical Tanks from 19L to 787L (5 gal to 200 gal)
- Cost-effective single-use biopharmaceutical and diagnostic reagent fluid processing using rigid plastic tanks
- Non-sterile / Gamma irradiated 25 - 40 kGy
- Non-pyrogenic (gamma-irradiated version only), non-cytotoxic, food grade film complies with USP VI

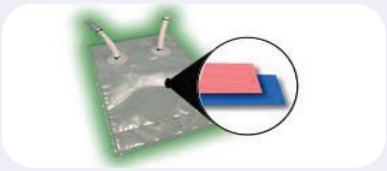
## Flexible Disposable Single Use Systems

**A Single Use Concept" with unlimited applications for liquid solution and powder handling needs.**

**Double & Triple Barrier Containment Systems for Single-Use, Bio-Pharmaceutical Applications:**

✓ Secure Storage and Transport of Sterile Liquids ✓Chromatography Collection ✓ Containment of Products for Irradiation ✓ Easy Freeze/Thaw Solution Applications
✓ Solution Transfers to Bioreactors ✓ Save time, money and assure complete sterility with single-use bags.

### Pillow Bags



1 to 3 Port Double (2 & 3 PLY) Barrier Bag
Sizes: 50ml to 200L

| | |
|---|---|
| Ports: | 2 to 3 Ports, Male & Female Luer Locks & Qk Connect Insert & Body, Injection site |
| Tubing: | 1/8" to 1/4" Diameter, Std. Length 24" (Length to Order) |
| Film Options: | |
| Inner Barrier: | 100 Virgin LDPE (Product Contact Layer) |
| Middle Barrier: | 100 Virgin LDPE (Product Security Layer) |
| Outer Barrier: | 150 EVOH Nylon Film (Strength & Gas Barrier) |

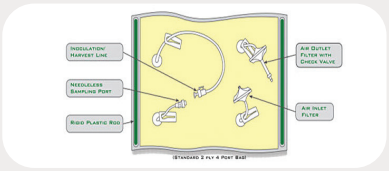
### 3D Bags

Medium Bags: 50, 100, & 200 Liter Bags
Large Bags: 500 & 1000 Liter Bags, Multi-Ply Bags

| | |
|---|---|
| Sizes: | 50 L, 100 L, 200 L, 500 L, 1000 L |
| Ports: | 1 to 5 Ports, Male & Female Luer Locks & QC Inserts & Couplers, Bottom Drain. |
| Tubing: | 1/8" to 3/4" Inside Diameter, Std. Length 36"-48" (Length to Order) Dip Tubes Available (Multiple Mixing Applications) |

**Inner Barriers: 100 Film (Product Contact Layer)**
**Outer Barrier: 150 EVOH Nylon Film (Strength & Barrier Properties)**

### Motion / Wave / Rocker Type Bag



Single, Double & Triple Barrier Motion Cell Culture Bags from 5L-50L

To Be Used In Any Capacity Including Stationary Motion Platforms

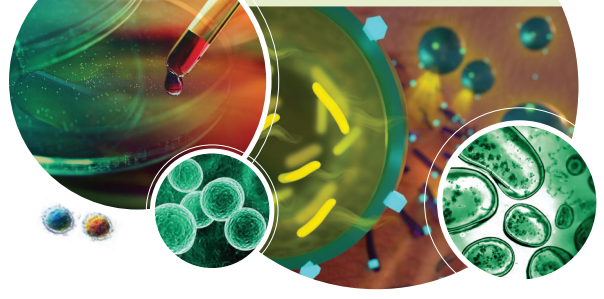
Single-Use and Disposable

All bags are produced using material, parts and components that meet USP Class VI standards.

Components consist of any one of the film options mentioned below, C-Flex™ Tubing, Platinum-Cured Silicone, Polyethylene, Polypropylene & Polycarbonate Fittings.

WARE

# PRODUCTS FOR
## CELL CULTURE APPLICATIONS



## CELL CULTURE FLASK

- Ergonomic design to facilitate easy handling and minimize contamination
- Short & wide neck with angled design allow easy access with filter cap
- Excellent stackability
- Cell growth area ranging from 25 $cm^2$, 75 $cm^2$, 175 $cm^2$

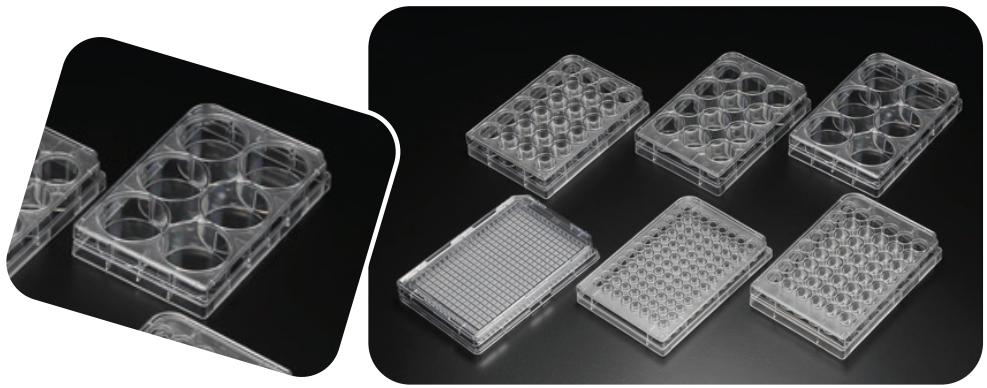
✧ Non – pyrogenic ✧ Non – cytotoxic
✧ DNase / RNase – free ✧ Human DNA – free

| Cat No | Material | Cap Type | Growth Area ($cm^2$) | Working Volume (ml) | Total Volume (ml) | Surface Treatment | Sterile | Packaging | Price (₹) |
|---|---|---|---|---|---|---|---|---|---|
| GX-00025 | PS | Filter | 25$cm^2$ | 7 | 60 | + | + | 5/200 | 12,540/- |
| GX-00075 | PS | Filter | 75$cm^2$ | 25 | 250 | + | + | 5/100 | 13,222/- |
| GX-00175 | PS | Filter | 175$cm^2$ | 50 | 650 | + | + | 5/40 | 11,080/- |

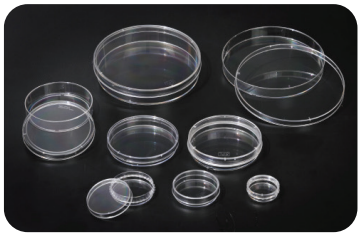
## CELL CULTURE PLATE

**Cell Culture Plates are widely used for handling multiple samples in a single experiment during culture.**

- ✓ Designed to prevent cross contamination
- ✓ Effective gas exchange lid inner design
- ✓ Alphanumeric labeling
- ✓ Homogeneous cell culture
- ✓ USP guideline compliant (USP class VI tested)
- ✓ ANSI guideline compliant



| Cat No | External Dimension | Bottom Type | Well Dimension | Growth Area | Working Volume | Surface Treatment | Sterile | Packaging | Price (Rs.) |
|---|---|---|---|---|---|---|---|---|---|
| GX-60006 | 85.40 x 127.60 x 20.20 | Flat | 35.00 X 17.50 | 9.6 | 3 | + | + | 1/50 | 10,450/- |
| GX-60012 | 85.40 x 127.60 x 20.20 | Flat | 21.90 x 17.50 | 3.8 | 2 | + | + | 1/50 | 8,641/- |
| GX-60024 | 85.40 x 127.60 x 20.20 | Flat | 15.50 x 17.50 | 1.9 | 1 | + | + | 1/50 | 9,505/- |
| GX-60096 | 85.40 x 127.60 x 14.40 | Flat | 6.50 x 10.80 | 0.33 | 0.2 | + | + | 1/50 | 10,500/- |



# CELL CULTURE DISH

Cell culture dishes are produced with optically clear high quality polymers for microscopy.

- Unique lid inner design for effective gas exchange Excellent stackability
- USP guideline compliant (USP class VI tested)

| Cat No | Dish Style | Internal Dimension | Growth Area | Working Volume | External Grip | Surface Treatment | Sterile | Packaging | Price (`) |
|---|---|---|---|---|---|---|---|---|---|
| GX-02035 | 35.00 x 10.00 | 35.00 x 9.60 | 9.4 | 3 | + | + | + | 10/500 | 13,130/- |
| GX-02060 | 60.00 x 15.00 | 52.80 x 12.80 | 21.5 | 5 | + | + | + | 10/500 | 14,850/- |
| GX-02100 | 90.00 x 20.00 | 86.26 x 17.70 | 57.5 | 12.5 | - | + | + | 10/200 | 11,962/- |

# SEROLOGICAL PIPETTE

Serological Pipettes are classified by sample volume. Ascending & descending scales facilitate reading of both dispensing and remaining volume.

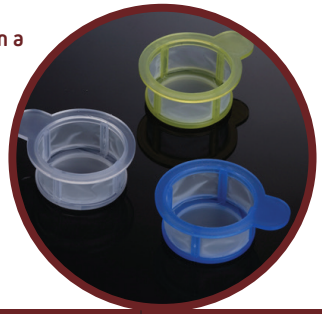
- Three different volume
- Quick & easy identification
- Various packaging methods

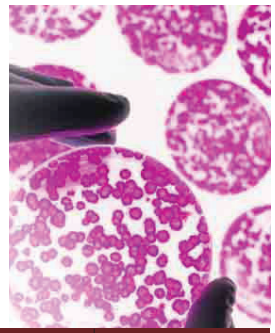
| Cat No | Material | Color Code | Working Volume (ml) | Sterile | Packaging | Price(`) |
|---|---|---|---|---|---|---|
| GX-09005 | PS | Blue | 5 | + | 1/100/400 | 12,932/- |
| GX-09010 | PS | Orange | 10 | + | 1/100/400 | 12,866/- |
| GX-09025 | PS | Red | 25 | + | 1/50/200 | 10,147/- |

# CELL STRAINER

Cell Strainers are ideal for obtaining uniform single cell suspension from various sources. Cell strainers are made from nylon with 2 different pore size meshes, showing optimal performances in a variety of applications such as stem cell and primary cell preparation.

- ✓ Ideal for stem cell and tissue-derived primary cell preparation
- ✓ Fits into SPL 50 ml conical tubes





| Cat No | Material (Frame / Mesh | Pore Size (µm) | Sterile | Packaging | Price(`) |
|---|---|---|---|---|---|
| GX-39040 | PP/Nylon, Blue | 40 | + | 1/50 | 9,505/- |
| GX-39070 | Cell Strainer, PP/Nylon, Natural | 70 | + | 1/50 | 9,505/- |

# CELLine™ Bioreactors

*Multiuse Membrane Culture Flasks for Antibody and Protein Production*

## Less Work. Less Purification. More Titer.

### Advanced Cell Cultivation Devices

The flasks are designed to enhance small scale bio-production for antibody and protein generation. Conventional in vivo or in vitro cell culture methods can be laborious, may have low cell density and require significant purification. CELLine flasks address these three areas of limitation observed in static tissue culture flasks.

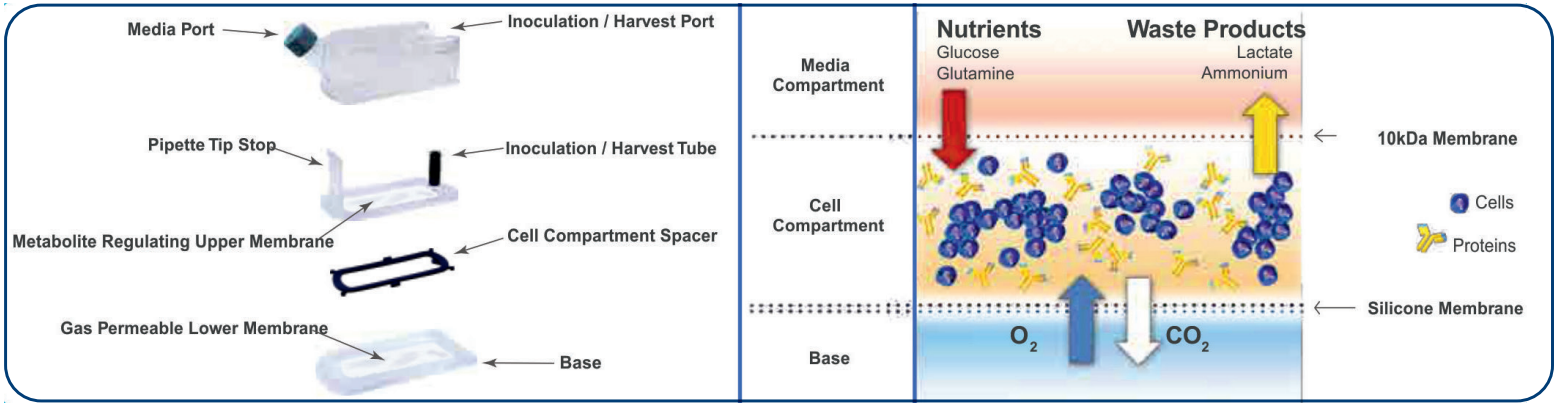
**Handling Requirements** — CELLine flasks reduce the handling requirement by requiring less consumable items and allowing longer run times due to their unique metabolite regulating upper membrane. This membrane allows for bulk media storage during operation to ensure constant and regulated nutrient access for the cells.
**Cell Densities** — CELLine flasks ensure maximum gas exchange by placing the gas permeable lower membrane directly next to the cells. This allows for optimal oxygen and carbon dioxide transfer for metabolizing cells.
**Purification** — The upper and lower membranes form an optimized compartment for cell proliferation. This allows for the reduced use of growth factors and hormones and concentrates the antibody and proteins of interest.

## Benefits of CELLine Flask

- Multiuse flask
- High cell density and high product concentration
- Reduces operation time
- Decreases use of consumables
- Cost-efficient, space saving, and stackable
- No additional equipment required for operation

### How does the CELLine Flask Work?

**Media Compartment** — The media compartment allows for bulk storage of cell culture growth medium. This reduces the media refreshing requirement significantly as the media compartment is fifty times the size of the cell compartment.
**Metabolite Regulating Upper Membrane** — The upper dialysis membrane has a 10 kDa cut off limit. This regulates the flow of metabolites to and from the cell compartment and retains all proteins in the cell compartment.
**Cell Compartment** — The cell compartment provides the ideal area to inoculate and achieve high density cultures. The compartment concentrates cells, their products, and limits the requirement for any exogenous growth factors.
**Gas Permeable Lower Membrane** — With static cultures, gas transfer rates can be the limiting factor in high density cultures. The CELLine flask places the cells directly against the gas permeable membrane to achieve optimal levels of oxygen and carbon dioxide.



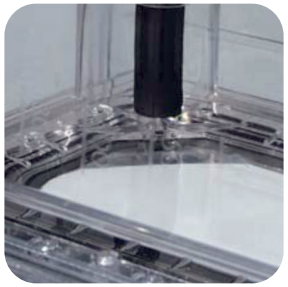
## Bioreactor Types

**CELLine classic**

CELLine classic (CL) is ideal for laboratory scale applications using suspension cells or adherent cells in combination with microcarriers. The unit is optimised for cultivation of hybridomas and many other cell types (e.g. CHO, NSO, SF cells).

**CELLine adhere**

CELLine adhere (AD) is specifically adapted to allow growth of anchorage-dependent cells (e.g. HEK, BHK, CHO cells). The bioreactor contains a woven, polyethylene terephtalate (PET) matrix in the cell compartment providing an ideal surface for cell attachement.



PET matrix inlay of CELLine adhere

## Technical Specifications

CELLine Two-Compartment Disposable Bioreactors are manufactured from optically clear virgin polysterene with a gas transfer bottom made of a molded silicone membrane providing a 0.2 µm vent barrier. The compartments are separated by a 10 kDa semi-permeable cellulose acetate membrane and individually pressure tested for integrity. The bioreactors are easily stackable owing to specific stabilisation interlocks, packed individually in easy to open medical-grade blister packaging, sterilised by gamma irradiation and non-pyrogenic.

| Bioreactors variants | CELLine CL 350 | CELLine CL 1000 | CELLine AD 1000 |
|---|---|---|---|
| | | | |
| Size: L x W x H (mm) | 190 x 95 x 62 | 275 x 120 x 80 | 275 x 120 x 80 |
| Weight (g) | 185 | 334 | 336 |
| Medium compartment cap | 28 mm vented (0.2 µm), green polypropylene cap with polypropylene liner | 38 mm vented (0.2 µm), white polypropylene cap with polypropylene liner | 38 mm vented (0.2 µm), black polypropylene cap with polypropylene liner |
| Cell compartment cap | 24 mm polypropylene cap with polyethylene liner | 28 mm polypropylene cap with polyethylene liner | 28 mm polypropylene cap with polyethylene liner |
| Cell compartment inlay | none | none | PET matrix inlay |
| Microscopic viewing (inverted microscope) | center window requires objectice working distances of 2.5 mm | center window requires objectice working distances of 2.5 mm | limited visibility due to inlay matrix |
| Vertical and horizontal | 50 - 350 ml | 100 - 1000 ml | 100 - 1000 ml |

## Cell Line

Category: Multi-use, Cell culture flask

Target Customer: Hybridoma, antibody production, High end protein generation

### Probing Questions

1. Are you interested in generating proteins on a bigger scale (in mg) from cell cultivation?
2. Are you looking for bio-production of antibody on a larger scale?
3. I f you get a platform for bulk storage of cell culture media thus reducing media refreshing requirement significantly, will you be interested?
4. If we offer a flask enabling you to have higher cell density in one chamber rather than using multi quantities of 225 cm2 TC flasks; will that be of interest?

# Sterile Vacuum Filtration of Aqueous Fluids

## *Benefits* of using the Autofil™ filtration System

- ✓ Vacuum hose is connected just one time
- ✓ Pedestal offers fast connection and hands-free operation
- ✓ Forward facing graduation marks on tubes and bottles
- ✓ Vacuum on and off switch conveniently located
- ✓ **Autofil™** design including an ergonomic bottle shape. molded finger grips and patented bottle cap
- ✓ Sold presterilized
- ✓ **Autofil™** is available as a complete system or as a bottle-top filter.

Low Protein Binding increased throughput (90mm Membrane)

**A**
- Centrifuge tubes available in 15ml and 50ml
- 0.22µm and 0.45µm PES membrane pore-size options available

**B**
- Bottles available in 250ml, 500ml and 1000ml sizes
- Available in 0.22µm or 0.45µm asymmetric membrane filter

## Easy initial setup of Autofil™ filtration System

1. Connect a vacuum tube just once to the back of the Autofil™ pedestal.
2. Vacuum connects automatically when filter is placed on the Autofil™ pedestal.
3. Once fluid is added to the top of the Autofil™ system, turn the vacuum switch on.

### Filteration Assembly-PVDF (Eco Range)

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-71150-0.1CA | Vacuum-Driven Filteration Assembly, 150ml, 0.10um, PVDF, 12/CS | 9,341 | 18% |
| GX-71150-0.2CA | Vacuum-Driven Filteration Assembly, 150ml, 0.22um, PVDF, 12/CS | 9,341 | 18% |
| GX-71150-0.4CA | Vacuum-Driven Filteration Assembly, 150ml, 0.45um, PVDF, 12/CS | 9,341 | 18% |
| GX-71250-0.1CA | Vacuum-Driven Filteration Assembly, 250ml, 0.10um, PVDF, 12/CS | 10,530 | 18% |
| GX-71250-0.2CA | Vacuum-Driven Filteration Assembly, 250ml, 0.22um, PVDF, 12/CS | 10,530 | 18% |
| GX-71250-0.4CA | Vacuum-Driven Filteration Assembly, 250ml, 0.45um, PVDF, 12/CS | 10,530 | 18% |
| GX-71500-0.1CA | Vacuum-Driven Filteration Assembly, 500ml, 0.10um, PVDF, 12/CS | 12,954 | 18% |
| GX-71500-0.2CA | Vacuum-Driven Filteration Assembly, 500ml, 0.22um, PVDF, 12/CS | 12,954 | 18% |
| GX-71500-0.4CA | Vacuum-Driven Filteration Assembly, 500ml, 0.45um, PVDF, 12/CS | 12,954 | 18% |
| GX-71000-0.1CA | Vacuum-Driven Filteration Assembly, 1000ml, 0.10um, PVDF, 12/CS | 21,061 | 18% |
| GX-71000-0.2CA | Vacuum-Driven Filteration Assembly, 1000ml, 0.22um, PVDF, 12/CS | 21,061 | 18% |
| GX-71000-0.4CA | Vacuum-Driven Filteration Assembly, 1000ml, 0.45um, PVDF, 12/CS | 21,061 | 18% |

### Filteration Assembly-PES (Eco Range)

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-91150-0.1CA | Vacuum-Driven Filteration Assembly, 150ml, 0.10um, PES, 12/CS | 10,273 | 18% |
| GX-91150-0.2CA | Vacuum-Driven Filteration Assembly, 150ml, 0.22um, PES, 12/CS | 9,341 | 18% |
| GX-91150-0.4CA | Vacuum-Driven Filteration Assembly, 150ml, 0.45um, PES, 12/CS | 9,341 | 18% |
| GX-91250-0.1CA | Vacuum-Driven Filteration Assembly, 250ml, 0.10um, PES, 12/CS | 11,584 | 18% |
| GX-91250-0.2CA | Vacuum-Driven Filteration Assembly, 250ml, 0.22um, PES, 12/CS | 10,530 | 18% |
| GX-91250-0.4CA | Vacuum-Driven Filteration Assembly, 250ml, 0.45um, PES, 12/CS | 10,530 | 18% |
| GX-91500-0.1CA | Vacuum-Driven Filteration Assembly, 500ml, 0.10um, PES, 12/CS | 14,251 | 18% |
| GX-91500-0.2CA | Vacuum-Driven Filteration Assembly, 500ml, 0.22um, PES, 12/CS | 12,954 | 18% |
| GX-91500-0.4CA | Vacuum-Driven Filteration Assembly, 500ml, 0.45um, PES, 12/CS | 12,954 | 18% |
| GX-91000-0.1CA | Vacuum-Driven Filteration Assembly, 1000ml, 0.10um, PES, 12/CS | 23,168 | 18% |
| GX-91000-0.2CA | Vacuum-Driven Filteration Assembly, 1000ml, 0.22um, PES, 12/CS | 21,268 | 18% |
| GX-91000-0.4CA | Vacuum-Driven Filteration Assembly, 1000ml, 0.45um, PES, 12/CS | 21,061 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Filteration Assembly-PES (Premium)** | | | |
| GX-8115-0.1CA | Autofil, Complete Assembly, PES, 15ml, .1µm, 24/Cs | 34,439 | 18% |
| GX-8115-0.2CA | Autofil, Complete Assembly, PES, 15ml, .22µm, 24/Cs | 28,027 | 18% |
| GX-8115-0.4CA | Autofil, Complete Assembly, PES, 15ml, .45µm, 24/Cs | 26,955 | 18% |
| GX-8150-0.1CA | Autofil, Complete Assembly, PES, 50ml, .1µm, 24/Cs | 31,106 | 18% |
| GX-8150-0.2CA | Autofil, Complete Assembly, PES, 50ml, .22µm, 24/Cs | 28,027 | 18% |
| GX-8150-0.4CA | Autofil, Complete Assembly, PES, 50ml, .45µm, 24/Cs | 26,624 | 18% |
| GX-81250-0.1CA | Autofil, Complete Assembly, PES, 250ml, 66mm, .1µm, 12/Cs | 22,092 | 18% |
| GX-81250-0.2CA | Autofil, Complete Assembly, PES, 250ml, 66mm, .22µm, 12/Cs | 19,830 | 18% |
| GX-81250-0.4CA | Autofil, Complete Assembly, PES, 250ml, 66mm, .45µm, 12/Cs | 20,870 | 18% |
| GX-81500-0.1CA | Autofil, Complete Assembly, PES, 500ml, 90mm, .1µm, 12/Cs | 26,604 | 18% |
| GX-81500-0.2CA | Autofil, Complete Assembly, PES, 500ml, 90mm, .22µm, 12/Cs | 23,344 | 18% |
| GX-81500-0.4CA | Autofil, Complete Assembly, PES, 500ml, 90mm, .45µm, 12/Cs | 23,733 | 18% |
| GX-811000-0.1CA | Autofil, Complete Assembly, PES, 1000ml, 90mm, .1µm, 12/Cs | 34,065 | 18% |
| GX-811000-0.2CA | Autofil, Complete Assembly, PES, 1000ml, 90mm, .22µm, 12/Cs | 29,488 | 18% |
| GX-811000-0.4CA | Autofil, Complete Assembly, PES, 1000ml, 90mm, .45µm, 12/Cs | 32,019 | 18% |
| **Bottle-Top PVDF - Eco Range** | | | |
| GX-71150-0.1BT | Vacuum-Driven Filteration Bottle Top, 150ml, 0.10um, PVDF, 24/CS | 13,669 | 18% |
| GX-71150-0.2BT | Vacuum-Driven Filteration Bottle Top, 150ml, 0.22um, PVDF, 24/CS | 13,669 | 18% |
| GX-71150-0.4BT | Vacuum-Driven Filteration Bottle Top, 150ml, 0.45um, PVDF, 24/CS | 13,669 | 18% |
| GX-71250-0.1BT | Vacuum-Driven Filteration Bottle Top, 250ml, 0.10um, PVDF, 24/CS | 15,411 | 18% |
| GX-71250-0.2BT | Vacuum-Driven Filteration Bottle Top, 250ml, 0.22um, PVDF, 24/CS | 15,411 | 18% |
| GX-71250-0.4BT | Vacuum-Driven Filteration Bottle Top, 250ml, 0.45um, PVDF, 24/CS | 15,411 | 18% |
| GX-71500-0.1BT | Vacuum-Driven Filteration Bottle Top, 500ml, 0.10um, PVDF, 24/CS | 19,635 | 18% |
| GX-71500-0.2BT | Vacuum-Driven Filteration Bottle Top, 500ml, 0.22um, PVDF, 24/CS | 19,635 | 18% |
| GX-71500-0.4BT | Vacuum-Driven Filteration Bottle Top, 500ml, 0.45um, PVDF, 24/CS | 19,635 | 18% |
| GX-71000-0.1BT | Vacuum-Driven Filteration Bottle Top, 1000ml, 0.10um, PVDF, 24/CS | 32,012 | 18% |
| GX-71000-0.2BT | Vacuum-Driven Filteration Bottle Top, 1000ml, 0.22um, PVDF, 24/CS | 32,012 | 18% |
| GX-71000-0.4BT | Vacuum-Driven Filteration Bottle Top, 1000ml, 0.45um, PVDF, 24/CS | 32,012 | 18% |
| **Bottle-Top PES - Eco Range** | | | |
| GGX-91150-0.1BT | Vacuum-Driven Filteration Bottle Top, 150ml, 0.10um, PES, 24/CS | 15,038 | 18% |
| GX-91150-0.2BT | Vacuum-Driven Filteration Bottle Top, 150ml, 0.22um, PES, 24/CS | 13,669 | 18% |
| GX-91150-0.4BT | Vacuum-Driven Filteration Bottle Top, 150ml, 0.45um, PES, 24/CS | 13,669 | 18% |
| GX-91250-0.1BT | Vacuum-Driven Filteration Bottle Top, 250ml, 0.10um, PES, 24/CS | 16,953 | 18% |
| GX-91250-0.2BT | Vacuum-Driven Filteration Bottle Top, 250ml, 0.22um, PES, 24/CS | 15,411 | 18% |
| GX-91250-0.4BT | Vacuum-Driven Filteration Bottle Top, 250ml, 0.45um, PES, 24/CS | 15,411 | 18% |
| GX-91500-0.1BT | Vacuum-Driven Filteration Bottle Top, 500ml, 0.10um, PES, 24/CS | 21,596 | 18% |
| GX-91500-0.2BT | Vacuum-Driven Filteration Bottle Top, 500ml, 0.22um, PES, 24/CS | 19,635 | 18% |
| GX-91500-0.4BT | Vacuum-Driven Filteration Bottle Top, 500ml, 0.45um, PES, 24/CS | 19,635 | 18% |
| GX-91000-0.1BT | Vacuum-Driven Filteration Bottle Top, 1000ml, 0.10um, PES, 24/CS | 35,216 | 18% |
| GX-91000-0.2BT | Vacuum-Driven Filteration Bottle Top, 1000ml, 0.22um, PES, 24/CS | 32,012 | 18% |
| GX-91000-0.4BT | Vacuum-Driven Filteration Bottle Top, 1000ml, 0.45um, PES, 24/CS | 32,012 | 18% |
| **Bottle-Top PES - Premium** | | | |
| GX-8115-0.1BT | Autofil, Bottle-Top, PES, 15ml, .1µm, 24/Cs | POR | 18% |
| GX-8115-0.2BT | Autofil, Bottle-Top , PES, 15ml, .22µm, 24/Cs | POR | 18% |
| GX-8115-0.4BT | Autofil, Bottle-Top, PES, 15ml, .45µm, 24/Cs | POR | 18% |
| GX-8150-0.1BT | Autofil, Bottle-Top, PES, 50ml, .1µm, 24/Cs | POR | 18% |
| GX-8150-0.2BT | Autofil, Bottle-Top, PES, 50ml, .22µm, 24/Cs | POR | 18% |
| GX-81250-0.2BT | Autofil, Bottle-Top, PES, 250ml, 66mm, .22µm, 24/Cs | POR | 18% |
| GX-81250-0.4BT | Autofil, Bottle-Top, PES, 250ml, 66mm, .45µm, 24/Cs | POR | 18% |
| GX-81500-0.2BT | Autofil, Bottle-Top, PES, 500ml, 90mm, .22µm, 24/Cs | POR | 18% |
| GX-81500-0.4BT | Autofil, Bottle-Top, PES, 500ml, 90mm, .45µm, 24/Cs | POR | 18% |
| GX-811000-0.1BT | Autofil, Bottle-Top, PES, 1000ml, 90mm, .1µm, 12/Cs | POR | 18% |
| GX-811000-0.2BT | Autofil, Bottle-Top, PES, 1000ml, 90mm, .22µm, 24/Cs | POR | 18% |
| GX-811000-0.4BT | Autofil, Bottle-Top, PES, 1000ml, 90mm, .45µm, 24/Cs | POR | 18% |
| GX-81500PP-0.2BT | Autofil PP - Disposable Vacuum Bottle Top Filters for Solvent Filtration, with 0.2 µm Sterilizing PES Membrane, 500 mL, GL45 Thread, Polypropylene Housing, Non-Sterile, 12/CS | POR | 18% |
| GX-81500PPN-0.4BT | Autofil PP - Disposable Vacuum Bottle Top Filters for Solvent Filtration, with 0.45 µm Nylon Membrane for Clarification and Prefiltration, 500 mL, GL45 Thread, Polypropylene Housing, Non-Sterile, 12/CS | POR | 18% |
| GX-81500PPP-0.4BT | Autofil PP - Disposable Vacuum Bottle Top Filters for Solvent Filtration, with 0.45 µm PTFE Membrane for Clarification and Prefiltration, 500 mL, GL45 Thread, Polypropylene Housing, Non-Sterile, 12/CS | POR | 18% |
| GX-811000PPN-0.2BT | Autofil PP - Disposable Vacuum Bottle Top Filters for Solvent Filtration, with 0.2 µm Sterilizing Nylon Membrane, 1 L (1,000 mL), GL45 Thread, Polypropylene Housing, Non-Sterile, 12/CS | POR | 18% |
| GX-811000PP-0.2BT | Autofil PP - Disposable Vacuum Bottle Top Filters for Solvent Filtration, with 0.2 µm Sterilizing PES Membrane, 1 L (1,000 mL), GL45 Thread, Polypropylene Housing, Non-Sterile, 12/CS | POR | 18% |
| GX-811000PPN-0.4BT | Autofil PP - Disposable Vacuum Bottle Top Filters for Solvent Filtration, with 0.45 µm Nylon Membrane for Clarification and Prefiltration, 1 L (1,000 mL), GL45 Thread, Polypropylene Housing, Non-Sterile, 12/CS | POR | 18% |
| GX-811000PPP-0.4BT | Autofil PP - Disposable Vacuum Bottle Top Filters for Solvent Filtration, with 0.45 µm PTFE Membrane for Clarification and Prefiltration, 1 L (1,000 mL), GL45 Thread, Polypropylene Housing, Non-Sterile, 12/CS | POR | 18% |

# Roller Bottles Plain and Ribbed Surface

**1L capacity – Plain surface, Growth area: 490.0 $cm^2$**
**2L capacity - plain surface, Growth area: 850.0 $cm^2$**
**2L capacity - ribbed surface, Growth area: 1900.0 $cm^2$**
**5L capacity – plain surface, Growth area: 1700.0 $cm^2$**
**5L capacity – ribbed surface, Growth area: 4250.0 $cm^2$**

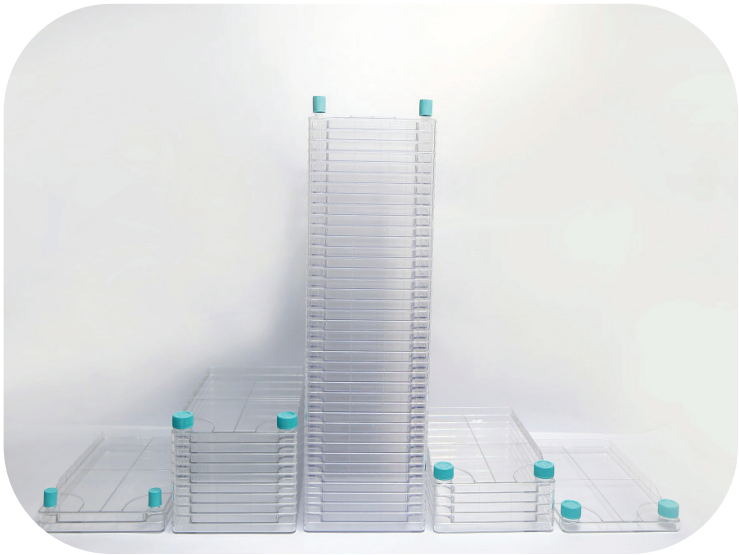
**Roller Bottles are optimal applications for large yield of cell growth and multiplication, that can be used in both research and manufacturing, including the growing of mammalian cells for purposes of virus propagation and bio-product production.**

Available with 3 bottle volumes of 1000ml, 2000ml, 5000ml
*Wide cell growth area of 490c $m^2$, 850c $m^2$, 1900c $m^2$ for adhesions and huge growth volume for suspension
*Available surface treated or non-treated
*Designed in large knurls on the cap for easy grip
*2 different cap styles can be used in both open and closed systems
*Bottle surface is smooth and free from striation to maximize usable area for growth
*Every bottle has silk-printed graduation
*Suitable for all the common instruments and automation
*Sterilized by gamma irradiation
*Non-pyrogenic

| | | | |
|---|---|---|---|
| GX-100110T | 1000mL Roller bottles, Treated, w/plug seal cap, Sterile, 24/CS | 11,605 | 18% |
| GX-100210T | 1000mL Roller bottles, Treated, w/vent cap, Sterile, 24/CS | 13,151 | 18% |
| GX-100100NT | 1000mL Roller bottles, Non-treated, w/plug seal cap, Sterile, 24/cs | 14,505 | 18% |
| GX-100200NT | 1000mL Roller bottles, Non-treated, w/vent cap, Sterile , 24/cs | 15,473 | 18% |
| GX-201110T | 2000mL Roller bottles, Treated, w/plug seal cap, Sterile, 12/cs | 7,582 | 18% |
| GX-201210T | 2000mL Roller bottles, Treated, w/vent cap, Sterile, 12/cs | 8,463 | 18% |
| GX-201100NT | 2000mL Roller bottles, Non-treated, w/plug seal cap, Sterile, 12/cs | 7,988 | 18% |
| GX-201200NT | 2000mL Roller bottles, Non-treated, w/vent cap, Sterile, 12/CS | 8,802 | 18% |
| GX-201130TR | 2000mL Roller bottles, Rib Design, Treated, w/plug seal cap, Sterile, 12/CS | 8,086 | 18% |
| GX-201230TR | 2000mL Roller bottles, Rib Design, Treated, w/vent cap, Sterile, 12/CS | 9,025 | 18% |
| GX-201120NTR | 2000mL Roller bottles, Rib Design, Non-treated, w/plug seal cap, Sterile, 12/CS | 9,588 | 18% |
| GX-201220NTR | 2000mL Roller bottles, Rib Design, Non-treated, w/vent cap, Sterile, 12/CS | 10,560 | 18% |
| GX-500110T | 5000mL Roller bottles, Treated, w/plug seal cap, Sterile, 12/CS | 15,216 | 18% |
| GX-500210T | 5000mL Roller bottles, Treated, w/vent cap, Sterile, 12/CS | 16,923 | 18% |
| GX-500100NT | 5000mL Roller bottles, Non-treated, w/plug seal cap, Sterile, 12/CS | 16,054 | 18% |
| GX-500200NT | 5000mL Roller bottles, Non-treated, w/vent cap, Sterile, 12/CS | 17,665 | 18% |
| GX-500130TR | 5000mL Roller bottles, Rib Design, Treated, w/plug seal cap, Sterile, 12/cs | 18,310 | 18% |
| GX-500230TR | 5000mL Roller bottles, Rib Design, Treated, w/vent cap, Sterile, 12/cs | 20,308 | 18% |
| GX-500120NTR | 5000mL Roller bottles, Rib Design, Non-treated, w/plug seal cap, Sterile, 12/cs | 19,260 | 18% |
| GX-500220NTR | 5000mL Roller bottles, Rib Design, Non-treated, w/vent cap, Sterile, 12/cs | 21,212 | 18% |

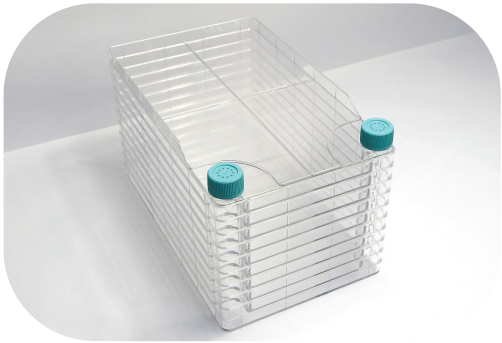
# The Bio-Cubes Large Scale Cell Cultrue System

**Genetix Brand's BioCubes are portable, multi-layer, disposable culture systems designed for scaling-up cell culture applications such as the production of monoclonal antibodies, pharmaceuticals or vaccine production. The BioCubes are versatile, easy-to-use systems for small scale research or commercial production with reduced contamination risk. It has been widely used in large scale culvaon of Vero, MRC - 5, 2BS, CEF cells, etc.**



### Features

- ✓ Made of USP VI grade PS material;
- ✓ 100,000 grade cleaning room, rigorous validated process;
- ✓ Tissue culture treatment surface, excellent cell adherence;
- ✓ Ultrasonic welding without extrinsic ingredients, ingenious welding line design to avoid parculate formulaon during welding. Beer structure strength.;
- ✓ 100% integrity tests to guarantee zero leaking risk; 1, 2, 5, 10 and 40 chambers available. Growth area is 636 cm2/chamber;
- ✓ Three cap types are available to meet the requirements in different stage: Wide mouth is suitable for direct media pouring while narrow mouth is suitable for tubing system asepc operaon;
- ✓ Large inner channels ensure fast media equilibrium and less bubbles;.
- ✓ Sterilized in accordance with ISO11137, asepc level SAL=10-6
- ✓ Double layer inner package;
- ✓ Vent cap with hydrophobic membrane filter for bacteria resistance and gas exchange; Vent cap could also avoid air bloang during media filling and balance the pressure during transportaon.
- ✓ Accessories available for convenient operaon, such as seal cap, vent cap, transfer joint and connectors. .

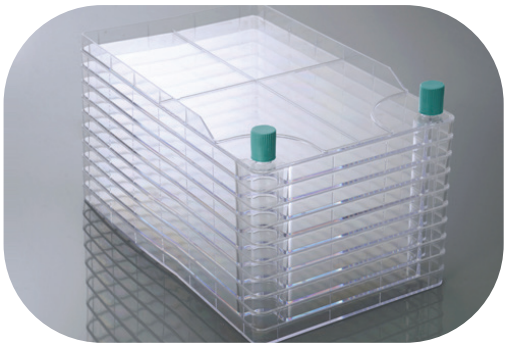


## BioCubes (Wide mouth + Wide mouth)

Twin wide mouth with threaded vent cap design makes it more convenient for direct media pouring and cell harvest. High-speed media filling workable Wide mouth vent cap has larger vent area for rapid gas exchange.

## BioCubes (Wide mouth + Narrow mouth)

Wide mouth (vent cap) + Narrow mouth (seal cap) design: Wide mouth designed for directly culturing media pouring . Narrow mouth suits for tubing asepc operaon such as medium transferring. Wide mouth facilitate gas exchange when filling media through the narrow mouth.



## BioCubes (Narrow mouth + Narrow mouth)

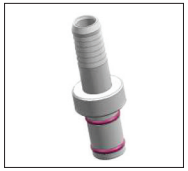
Twin narrow mouth with threaded caps (vent cap + seal cap) is designed for aseptic operation to reduce contamination risk with the help of tubing system.

## BioCubes Accessories

We provide various kinds of accessories for BioCubes to simplify the operation, reduce contamination risk.

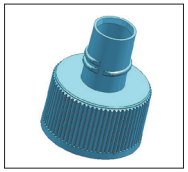
Fast connector: one end for small mouth and the other end for hose (5/16" or 1/4 "ID) Made of PTEF material (silicone seal ring) Autoclavable.

| Cat No. | Product Description | Price (Rs.) | GST |
|---|---|---|---|
| GX-100477 | Transfer connector,autoclavable, 10/Cs | POR | |



Adapter cap: Wide mouth can be switched into narrow mouth with this adapter cap .

| Cat No. | Product Description | Price (Rs.) | GST |
|---|---|---|---|
| GX-201477 | Switch cap,HDPE,sterilized, 12/Cs | POR | |
| GX-101477 | Switch cap,HDPE,autoclavable, 10/Cs | POR | |



Replacement Cap:

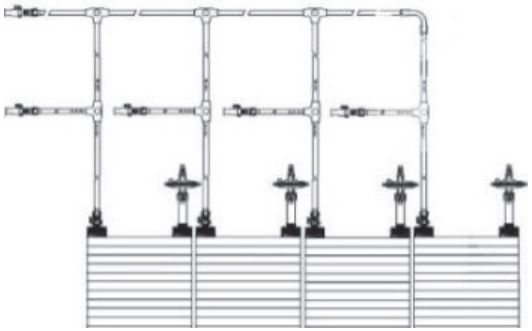
| Cat No. | Product Description | Price (Rs.) | GST |
|---|---|---|---|
| GX-115477 | Vent narrow cap, HDPE, sterilized, 12/Cs | POR | |
| GX-116477 | Seal narrow cap, HDPE, sterilized, 12/Cs | POR | |
| GX-117477 | Vent wide cap, HDPE, sterilized, 12/Cs | POR | |
| GX-118477 | Seal wide cap, HDPE, sterilized, 12/Cs | POR | |

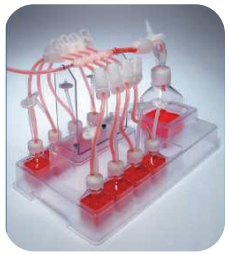
Air filter: Polypropylene filters with PTFE hydrophobic membrane.
Polypropylene shell, larger filter area can improve the gas exchange condition during cultivation. Autoclavable for repeated use. Check the membrane integrity after autoclaving.

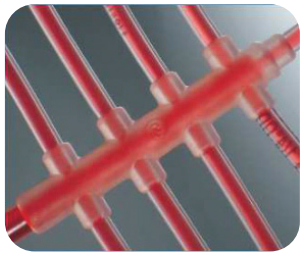
| Cat No. | Product Description | Price (Rs.) | GST |
|---|---|---|---|
| GX-100677 | Hydrophobic filter, 0. 2µm, 37mm, 24/Cs | POR | |
| GX-101677 | Hydrophobic filter, 0.2µm, 50mm, 18/Cs | POR | |
| GX-102677 | Hydrophobic filter, 1µm, 50mm, 18/Cs | POR | |
| GX-103677 | Hydrophobic bladder filter, 0.2µm, 3/Cs | POR | |

## Customized Aseptic Tubing System

Customized tubing system is made of pharmaceutical grade C-Flex TPE, double injection molding, smooth inner surface. The tubing system includes container, sampling tips or filter, etc, in aseptic package.



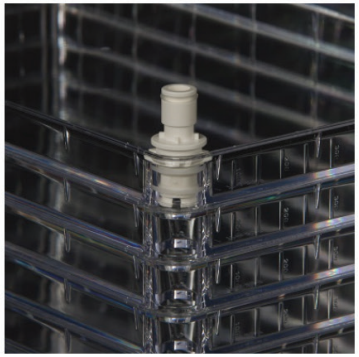




# Double large mouth multi-layer cell culture vessel

## Easy to pour and harvest directly under laminar flow protection

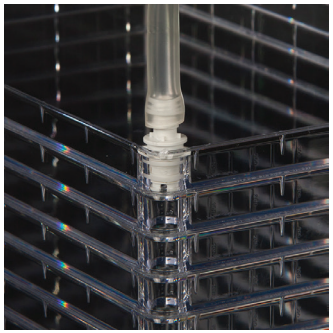
Standard Small Orifice Multilayer Cell Culture Vessel



MPC Quick Connector Multilayer Cell Culture System

Pagoda-Shaped Hose Fittings for Multilayer Cell Culture Incubators

Double Large Mouth Multilayer Cell Culture Cessel
Easy to pur & harvest directly



Double big mouth threaded cover, double breathable cover. It is convenient to directly pour and harvest the culture medium under the protection of laminar flow. High-speed fluid perfusion and rapid fluid equilibration are achieved under laminar flow protection. The large vent cap has a larger vent area for faster gas exchange. At the same time, the aseptic operation can also be performed through the pipeline by changing the diameter of the cover to a standard small port. In addition to the two assembled vent caps, the standard package also includes two airtight caps, and a conversion cap (with a small seal screw cap). There are 1-layer, 2-layer, 4-layer, 5-layer, 10-layer and 40-layer specifications for customers to choose.

### Product Information

| Cat No | Product Description | Culture area, cm 2 | Package | Price |
|---|---|---|---|---|
| GX-100111-FCB | Multilayer cell culture vessel, 1 layer, large mouth | 623 | 1 / bag, 6 / carton | POR |
| GX-100211-FCB | Multilayer cell culture vessel, 2 -layer, large mouth | 1246 | 1 / bag, 6 / carton | POR |
| GX-100411-FCB | Multilayer cell culture vessel, 4 layers, large mouth | 2492 | 1 / pack , 4 / carton | POR |
| GX-100511-FCB | Multilayer cell culture vessel, 5 layers, large mouth | 3115 | 1 / pack , 4 / carton | POR |
| GX-101011-FCB | Multilayer cell culture vessel, 10 layers, large mouth | 6230 | 1 / pack , 6 / carton | POR |
| GX-104011-FCB | Multilayer cell culture vessel, 40 layers, large mouth | 24920 | 1 / pack , 2 / carton | POR |

## Clean, Sterile, Ready-to-Use Bottles & Carboys

# PharmaTainers™-Clean containers

### Single-Use Containers for Storage & Transportation of Vaccines, Biopharmaceuticals, Culture Media and other Biotech Materials

**(Polyethylene terephthalate (PET) & Polycarbonate (PC), with High Density Polyethylene (HDPE) closures)**

**Details**

- Clean, sterile & ready-to-use
- Medically approved resins
- Molded and capped in an ISO CLASS 5 (class 100 environment), precision, injection molded, flash and burr-free neck finish eliminating the primary cause of seal failure
- Unlined, double seal closure system
- PET PharmaTainers™ have excellent gas barrier properties; PC PharmaTainers are ideal for freezing applications
- Each container is printed with a unique serial number, batch number, expiration date and machine readable data matrix for unrivalled traceability throughout production and during use

**ULTRA LOW PARTICULATES**
USP788
EP2.9.19
JP 14th ed. part 1 sect 24.

**Complaince**

- ✓ Certified to meet USP788, EP, JP compendia standards
- ✓ Endotoxin tested
- ✓ Packed in an ISO Class 7 (Class 10,000) cleanroom

## Double Seal Closure System

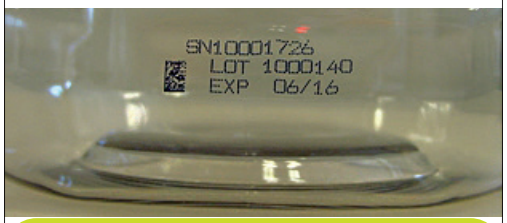
Precision molded closures and necks have robust threads that provide secure engagement between cap and bottle. Closures seal at two points - inside the neck and on the rim of the neck to provide a leak proof seal.

## Packaging

PharmaTainer™ products are packed in an ISO14644-1 class 7 clean room to minimise the impact of particulates from packaging in your controlled environments. PharmaTainer products are shipped in cartons with 3 layers of internal packaging to aid delivery into your clean room manufacturing areas. The innermost packing layer is vacuum sealed to provide assurance of an intact sterility barrier. The second bag is heat sealed and the third bag (carton liner) is folded and tape closed. Clear labelling of all levels of packaging simplifies your inventory control and enhances traceability throughout your processes.

| Packaging materials | Carton | Level 3 Carton liner | Level 2 | Level 1 Sterile barrier |
|---|---|---|---|---|
| | 4mm single corrugate, top and base protection sheet | 50μ LDPE monolayer film tape sealed bag | 100μ LDPE monolayer film Heat sealed bag | 120μ PE/PA/PE multilayer film vacuum bag heat sealed |

## Traceability




Each container is printed with a unique serial number, lot number, expiration date and machine readable data matrix to provide unrivalled traceability through the production process.

## Raw Material

Manufactured from 100% virgin ADCF resins that are approved for medical applications

| | PET | PC | HDPE |
|---|---|---|---|
| Approved for medical use | Yes | Yes | Yes |
| USP Class VI | Yes | Yes | Yes |
| In-vitro cytotoxicity Test | Yes | Yes | Yes |
| Drug master file | DMF15205 | DMF1562 | DMF1646 |
| ADCF* | Yes | Yes | Yes |

*Animal derived component-free

## Sterility

PharmaTainer™ product family is sterility certification is based on a VDmax 25 sterilisation study performed according to "ISO11137-2:2007, VDmax 25 sterilisation of healthcare products - radiation-part 2", which demonstrates that a 25kGy irradiation dose achieves a sterility assurance level (SAL) of $10^{-6}$. Ongoing sterility assurance is maintained by bioburden assessments on every product batch and quarterly VDmax 25 dose audit studies.

# PharmaTainers™-Clean containers

**Clean, Sterile, Ready-to-Use Bottles & Carboys**

## PharmaTainer™ PET Bottles & Carboys

PET provides excellent gas barrier properties. PharmaTainer™ PET bottles and carboys are ideal for long storage of materials like culture media.

Volume : 125 ml, 500 ml, 1, 2, 5, 10 & 20 liters / Temperature range of use : -40°C to +60°C

Clear and easy-to-read graduations with an accurancy of +/- 2 % / Certified sterile and endotoxins tested

| Nominal Volume | Full Volume | Graduations | Neck ID (mm) | Height mm | Width mm | Closure Type | Packaging | Cat. No. |
|---|---|---|---|---|---|---|---|---|
| 125ml | 196ml | 25ml (25ml to 125ml) | 37 | 95 | 59 | 49mm HDPE | Case of 100 ( 20 bags of 5 bottles ) | 100125-05 |
| | | | | | | | Case of 48 ( individual packaging ) | 100125-01 |
| 500ml | 635ml | 50ml (50ml to 500ml) | | 152 | 83 | | Case of 60 ( 12 bags of 5 bottles ) | 100500-05 |
| | | | | | | | Case of 36 ( individual packaging ) | 100500-01 |
| 1L | 1,2L | 100ml (100ml to 1L) | | 187 | 101 | | Case of 30 ( 6 bags of 5 bottles ) | 101000-05 |
| | | | | | | | Case of 20 ( individual packaging ) | 101000-01 |
| 2L | 2,3L | 100ml (200ml to 2L) | | 240 | 120 | | Case of 20 ( 4 bags of 5 bottles ) | 102000-05 |
| | | | | | | | Case of 14 ( individual packaging ) | 102000-01 |
| 5L | 6L | 500ml (500ml to 5L) | 55 | 322 | 168 | 70mm HDPE | Case of 6 bottles (individual) | 105000-01 |
| 10L | 12L | 500ml (1L a 10L) | | 395 | 212 | | Case of 2 bottles (individual) | 110000-01 |
| 20L | 23L | 1L (2L to 20L) | | 500 | 256 | | Case of 2 bottles (individual) | 120000-01 |

1 to 4 Ported caps are available for fluid transfer.

Ready-to-use assemblies!

Alternatively ported caps can be supplied into bottle assemblies.

## PharmaTainer™ Polycarbonate Bottles & Carboys

Polycarbonate has a wide temperature range of use. PharmaTainers™ PC bottles & carboys are ideal for storage at ultra low temperatures.

Volume : 125 ml, 500 ml, 1, 2, 5, 10 & 20 liters

Temperature range of use : -130°C to +135°C

Clear and easy-to-read graduations with an accurancy of +/- 2 %

Certified sterile and endotoxins tested

| Nominal Volume | Full Volume | Graduations | Neck ID (mm) | Height mm | Width mm | Closure Type | Packaging | Cat. No. |
|---|---|---|---|---|---|---|---|---|
| 125ml | 196ml | 25ml (25ml to 125ml) | 37 | 95 | 59 | 49mm HDPE | Case of 100 ( 20 bags of 5 bottles ) | 200125-05 |
| | | | | | | | Case of 48 ( individual packaging ) | 200125-01 |
| 500ml | 635ml | 50ml (50ml to 500ml) | | 152 | 83 | | Case of 60 ( 12 bags of 5 bottles ) | 200500-05 |
| | | | | | | | Case of 36 ( individual packaging ) | 200500-01 |
| 1L | 1,2L | 100ml (100ml to 1L) | | 187 | 101 | | Case of 30 ( 6 bags of 5 bottles ) | 201000-05 |
| | | | | | | | Case of 20 ( individual packaging ) | 201000-01 |
| 2L | 2,3L | 100ml (200ml to 2L) | | 240 | 120 | | Case of 20 ( 4 bags of 5 bottles ) | 202000-05 |
| | | | | | | | Case of 14 ( individual packaging ) | 202000-01 |
| 5L | 5,9L | 500ml (500ml to 5L) | 55 | 322 | 168 | 70mm HDPE | Case of 6 bottles (individual) | 205000-01 |
| 10L | 11,6L | 500ml (1L a 10L) | | 395 | 212 | | Case of 2 bottles (individual) | 210000-01 |
| 20L | 22,8L | 1L (2L to 20L) | | 500 | 256 | | Case of 2 bottles (individual) | 220000-01 |

For More Information Ask for the Brochure

# Engineered Single Use Solutions Reducing Operational Cost, Improving Production Efficiency

- Molded & Unitized Construction (No Adhesives)
- Certified Sterile with Fast Delivery
- Cost Eective Aseptic Transfer & Sampling Device
- One Continuous Flow Path
- Torque Wrench Capable
- Lot Traceable
- Meets USP Class VI requirements

| Features | Benefits |
|---|---|
| One Piece Molded Cap Design | Reduces contamination & product loss associated w/ barbed fittings<br>Closed system protects product integrity<br>Provides aseptic seal for high purity biologicals |
| Materials of Construction | C-Flex ADCF Tubing (Heat weldable/sealable) – ADCF Polypropylene Cap |
| Single Use | Cost-effective<br>Reduced assembly & installation time<br>Eliminate cleaning validation |
| Custom Design Capabilities With Standard Product Deliveries | SaniFluidix offers a full array of custom options including tubing, fittings/end connections, sterile connectors and bottle variations |

## Packaging

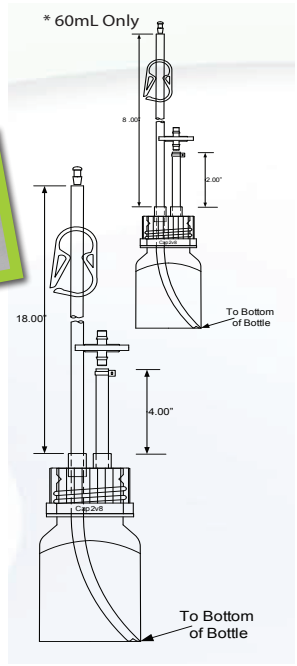
- ✓ Bagged, Labeled & Bar Coded to Your Specification In an ISO Class 7 Clean Room

## Applications

- ✓ Tissue & Cell Culture Media
- ✓ Cell Fermentation
- ✓ Pilot & Process Research & Development
- ✓ Laboratory Research
- ✓ Aseptic Sampling
- ✓ Vaccine Production
- ✓ Sterile Filling & Transfer

## Sterilization

- ✓ Gamma-Irradiated to Sterility Assurance Level $10^{-6}$



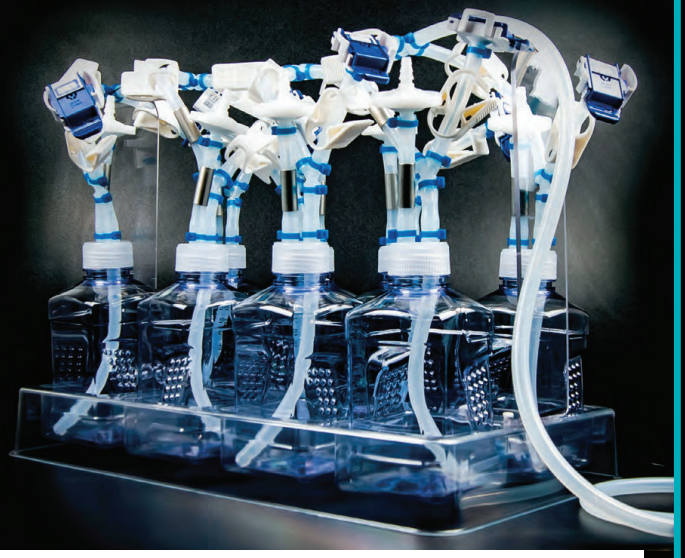

SaniSure

SANISURE
Solution Based Innovation

# Simplifying Single Use Technologies

## Standard & Customizable Single Use Products

**Bottles, Carboys, Flasks, Centrifuge Tubes, Tube Sets and Manifold Assemblies for the Biopharmaceutical Industry.**



### Plan
Application Specific
Consultation
Conceptual Design

### Design
SolidWorks
AutoCAD
3-D Printing
Fabrication

### Prototype
Build
Autoclave/Irradiate
Pressure Testing
Accelerated Aging Various
Characterization Tools

### Produce
High Quality Standard Redundant
Assembly Sites: US & EU
Collaborative Demand Planning
Application Support

### Use

genetix
Biotech Asia Pvt. Ltd.

SANISURE
Solution Based Innovation

SANISURE
Solution Based Innovation

# Rigid Container Assemblies & Innovative CAP2V8® Bottle Solutions

## Designed to capture, store and transfer high purity fluid in a way unique to the single use market.

CAP2V8 incorporate a one piece molded Tube & Cap system

Molded design creates a closed sterile system protecting product integrity and provide an aseptic seal for biologicals

Reduce the posibility of contamination and product lose of an associated with manual processes & designs

Reduce labor & instalation time, eliminate cleaning validation and help produce a cost effective operation

STANDARD STERILE MEDIA BOTTLES

PHARMATAINER BOTTLES

GL45 GLASS CAPS
STANDARD STERILE CENTRIFUGE TUBES

CENTRIFUGE TUBE CAPS
MEDIA BOTTLE CAPS

SHAKER FLASKS
GIBCO™ BOTTLE CAPS
MANIFOLDING

SOLUTION BASED INNOVATION
FROM CONCEPT TO PROTOTYPE TO PRODUCTION

SANISURE
Solution Based Innovation

# Mixing & Stirring Solutions (Mixed4Sure™ Bottom Mount)

## An aseptic, closed system mixing platform that offers low shear and vigorous mixing.

- Lower Mixing Volume
- Lower CapEx
- Less Shear Forces
- Less Set-up Time

**FIRST BOTTLE MIXING SYSTEM**
FOR COMMERCIAL BIOMANUFACTURING

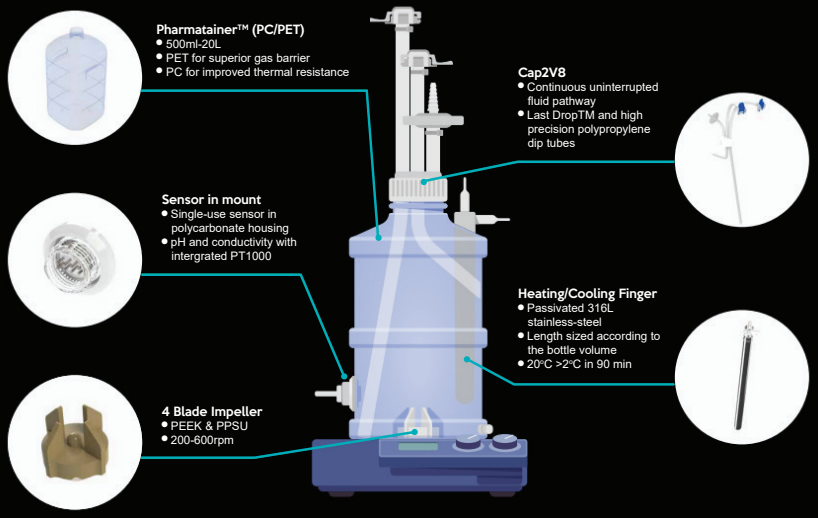
### Mixed4Sure™ Top Mount

Mixed4Sure™ Top Mount combines the Pronto impeller with the PharmaTainer or other bottle formats from 5 to 50L to create a simple aseptic closed system mixing platform.

### Changing the standards of small-volume mixing:

- Reducing the risks of undesirable effects in mixing
- Less financial investment
- Reduced set-up time
- Enhanced flexibility in mixing processes between 500ml–20L

## Mixed4Sure™ Bottom Mount



SANISURE®
Solution Based Innovation

## Ready for simultaneous and accurate bottle-filling?

**The First simultaneous bottle filling system for bioprocessing**

# One2Fill™ 10x Simultaneous Fill

### One-Vent Hub

Reduced filter testing
Filling accuracy of ±3%
Robust ultrasonic welded hub system

### Robust Connections

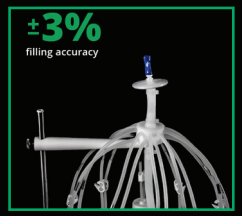
One-piece molded cap
Sturdy cable-tie free hub system

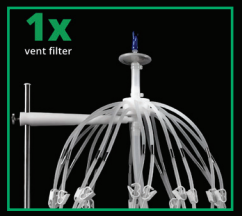
### PharmaTainer™ Bottles

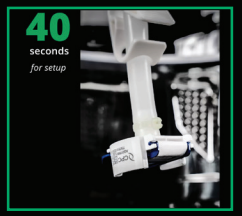
Low Particulates
USP788 compliant

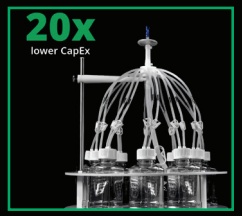
### Tray System

Easy handling
One connection



SANISURE
Solution Based Innovation

# Fill4Sure
Filling Solution

## Custom single-use filling assemblies for bioprocessing

## Fill4Sure™ – key facts:

**Validated library of components**
library of validated components to make tailor-made assemblies

**Tailor-made Assemblies**
Bespoke, unique assemblies made for the specific drug product.

**Customer driven design**
we take our customers' needs and convert them to the best designed assembly

**Small to full scale**
Fill4Sure™ will be applicable for small, bench-top single-needle projects all the way up to full commercial, multi-needle assemblies.

SANISURE®
Solution Based Innovation

# RC-40 Mark 2
## Roller Bottle Systems

## Semi-Automated Cell Processing Systems

Quicker. Easier. Safer. Better.

### Flex4Sure™ 2D/3D BAGS

Flex4Sure™ Ease of implementation
Engineered to fit market leading totes.

Flex4Sure™ 2D Bags are
available in 50ml – 50L multi-layer PE pillow bags

Flex4Sure™ 3D Bags are
available in 100-1000L multi-layer PE 'bag in box'

*Meet ISO 10993-4: USP<85>: USP<661>: USP<88>: USP<661>:*

## Custom Solutions

Contact us today to discuss a tailored solution for your application.

**GENETIX BIOTECH ASIA PVT. LTD.**
71/1, First Floor, Shivaji Marg, Najafgarh Road, New Delhi - 110015 INDIA
Phone : 011-45027000 ~ Email : info@genetixbiotech.com

genetix Biotech Asia Pvt. Ltd.

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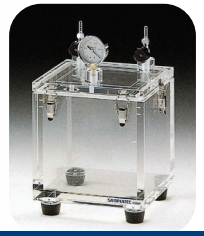
# Acrylic Vacuum Desiccator

## (SB-type / SB-2 type)



### Features

SB-type: High-level bonding with abundant transparency

- ✓ Vacuum desiccator with a compact design for sampling storage, and storage and control of sensors, optical jigs and gauges in the best positions.
- ✓ 100V 2P outlet is provided on the inside of the container at the bottom left on the back surface, and a switch is provided on the outside of the container on the SB-2 TAP type.
- ✓ Vacuum desiccator SB-2 P type has a handgrip for easy handling.

| Model | SB type | SB-2 type |
|---|---|---|
| Outside dimensions (mm) | 248W x 256D x 328H | 278W x 286D x 386H |
| Usable inside dimensions (mm) | 180W x 180D x 200H | 210W x 210D x 210H |
| Vacuum gauge | One piece; For 0 to -0.1 MPa | One piece; For 0 to -0.1 MPa |
| Valves | 1 pieces; Nozzle diameter 9mm | 2 pieces; Nozzle diameter 9mm |
| Packing | Made of silicon | Made of silicon |
| Weight | Approx. 4.5kg | Approx. 9kg |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Vacuum Desiccator** | | | |
| GX-0181-VD | Acrylic Vacuum Desiccator, SB Type, 248x256x328mm (WxDxH) | POR | 18% |
| GX-0230-VD | Acrylic Vacuum Desiccator, SB-II Type, 306x286x386mm (WxDxH) | POR | 18% |

All Desiccator Delivery Time 8-10 Weeks

# Acrylic Vacuum Desiccator

## (UB-type / UB-D type)

### Features

UB type: Can also be used for package tests

UB-D type: Easy to drain

- ✓ Vacuum can be pulled without the pump vacuuming liquid when liquid is inside.
- ✓ UB-D type includes drain valve for drainage and adjuster feet as standard equipment. Drainage is extremely easy.
- ✓ Draining is possible without having to lift the container because of the drain valve and adjuster feet.

| Model | UB type | UB-D type |
|---|---|---|
| Outside dimensions (mm) | 475W x 400D x 236H | 528W x 400D x 259H |
| Usable inside dimensions (mm) | 260W x 260D x 120H | 260W x 260D x 120H |
| Vacuum gauge | One piece; For 0 to -0.1 MPa | |
| Valves | 2 pieces; Nozzle diameter 9mm | Valve for air intake and exhaust:2 pcs.; Nozzle diameter 9mm; Drain valve:One piece; Nozzle diameter 9mm |
| Packing | Made of silicon | |
| weight | Approx. 12kg | |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-0175-VD | Acrylic Vacuum Desiccator, UB Type, 475x400x236mm (WxDxH) | POR | 18% |
| GX-16532-VD | Acrylic Vacuum Desiccator, UB-D Type, 528x400x259mm (WxDxH) | POR | 18% |

# Acrylic Vacuum Desiccator

## (MB-type)

### Features

Its shelf board is replaceable, and you can adjust interval between each shelf board.(Until 2 Levels)

| Specifications | MB type |
|---|---|
| Outside Dimentions (mm) | 400W×321D×363H |
| Abailable Inner Size (mm) | 260W×235D×200H |
| Vacuum gauge | 1 pc, For 0 to - 0.1 MPa |
| Valves | 2 pcs , Nozzle diameter 9mm |
| Packing | Made of silicon |
| Rack shelves | with 2 plates, plate thickness 5mm |
| Weight | Approx. 11kg |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-0176-VD | Acrylic Vacuum Desiccator, MB Type, 400x321x363mm (WxDxH) | POR | 18% |

# P-Box (Compact Incubator)

## Features

- ✓ Used for food bacteria tests or to incubate anaerobic bacteria.
- ✓ Compact and does not take up space: Perfect for setup in narrow locations. Lightweight so it is easy to carry.
- ✓ The inner tub has a special surface treatment so bacteria will not adhere to surfaces.
- ✓ Temperature adjustments are easy; you can tell if the heater is on or off using the pilot lamp. Has a cable hole so you can record the change over time of the temperature sensor. Overheating prevention mechanism, which uses a manually recovered thermostat prevents temperature from rising in excess.

### Usage Example

For maintaining samples handled on the clean bench until placed in a large incubator. For chair-side anaerobic incubation for dentists and detecting the campylobacter or helicobacter in food hygiene inspections using an anaero pack.

Note: When running for extended periods continuously, the ambient temperature should be as stable as possible.

| Type | Vertical setup type GX-0156 | Horizontal setup type GX-0157 |
|---|---|---|
| Type | Air jacket | |
| Temperature adjustment range | Ambient temperature + 5 to 55 degree C | |
| Tub inside dimensions | 220W x 300D x 270H mm | 310W x 300D x 185H mm |
| Inside volume | Approx. 18L(including door) | Approx. 17.5L (including door) |
| ** Effective inside volume | 220W x 300D x 235H mm | 310W x 300D x 148H mm |
| Outside dimensions | | |
| (including projecting portions) | 309W x 362.5D x 458.5H mm | 455.5W x 362.5D x 312H mm |
| Total weight | Approx. 5.5 kg | Approx. 4.8 kg |
| Tub material | Cold-rolled stainless steel (SUS304) | |
| Outer packaging material | ABS/AS | |
| Heater | Mica heater 100V 130W | Silicon rubber heater 100V 130W |
| Temperature sensor | Liquid expansion type thermo-detector contact point thermostat | |
| Overheating prevention device | Thermostat Emanual recovery type | |
| Power | AC100V 50/60 Hz | |
| Maximum power consumption | 130W | |
| Accessories | Shelves (stainless steel), Stem thermometer | |

* Performance outlined in the specifications applies to an ambient temperature of 23degrees C (when there is no load).
** Effective Inner Volume: Inner volume when setup shelf is always on the bottom level

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **P-Box (Compact Incubator)** | | | |
| GX-0156 | Main Unit Vertical Setup | 1,10,980 | 18% |
| GX-0157 | Main Unit Horizontal Setup | 1,10,980 | 18% |
| GX-0158 | Shelves for Vertical Setup | 3,469 | 18% |
| GX-0159 | Shelves for Horizontal Setup | 3,469 | 18% |

# Easy Cell Culture Kit

## Features

- ✓ Simply take out the bag from the aluminum package and put it into exclusive use square jar, it keeps inside density of carbon dioxide around 5%.
- ✓ One bag in a square jar can keep inside density of carbon dioxide around 4 - 6% for 24 hours.
- ✓ Simply put it into the incubator " P-BOX " and start cell culturing.
- ✓ P-BOX uses a dial to control the inside temperature, keeping it around 35 - 37°C.
- ✓ No need for expensive gas cylinders and CO2 incubators.
- ✓ It reduces risks of a microorganism contamination
- ✓ No cross contamination risks by culturing inside the jar.

### Usage Example

For maintaining samples handled on the clean bench until placed in a large incubator. For chair-side anaerobic incubation for dentists and detecting the campylobacter or helicobacter in food hygiene inspections using an anaero pack.

Note : You must prepare the exclusive use square jar to set the Culture air to CO2.
Note : When you start culturing, the bag not only generates dioxide but also generates small amount of by-products such as, aldehyde kind and carbon monoxide. Please make sure it will not affect your experiment before starting cell culturing.
Note : CO2 bag starts reaction immediately, so you must act quickly to put the bag into the square jar after unpacking the aluminum package. (within one minute)
Note : This product is not medical kit. Please use this kit with care.

| Specification | P-BOXT-w/2.5L Jar (vertical setup) Kit Contents | P-BOXY-w/2.5L Jar (horizontal setup) Kit Contents |
|---|---|---|
| P-BOX ( incubator ) vertical type or horizontal type ( item code | GX-0156, 1 unit | GX-0157 , 1 unit |
| Exclusive use jar 2.5L ( item code | GX-13998 , 1pc | GX-13998, 1pc |
| Culture PaIR CO2 ( item code | GX-26530 , 1 set ( 20pcs ) | GX-26530 , 1 set ( 20pcs ) |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Easy Cell Culture Kit** | | | |
| GX-26991 | Compact Incubator w/ 2.5L Square Jar w/ 20 PC Culture Pal, Vertical Setup | POR | 18% |
| GX-26992 | Compact Incubator w/ 2.5L Square Jar w/ 20 PC | POR | 18% |
| | Culture Pal, Horizontal Setup | POR | 18% |
| GX-13998 | Square Jar, 2.5L | 28,301 | 18% |
| GX-13990 | Anaero Pack, Only Substance, 50/PK | POR | 18% |
| GX-13992 | Anero Pack Kenki 5%, 20/PK | POR | 18% |
| GX-26530 | Culture Pal for 2.5L Square Jar, 20/PK | POR | 18% |

# Acrylic Vacuum Glove Box

## Features

- ✓ "Oblique angle view" type with control box
- ✓ This type which can meet wide demands has a full-scale detachable door on the left side, and an oblique door (250x500mm) at the front and a door in pass box (310x200x200mm) which are suitable for the work, observations, and also suitable for putting in and out of the instrument, parts and samples.
- ✓ Suitable for operations under an inert gas without oxygen and humidity and for easy viewing of the interior from every angle
- ✓ Glove Box fabricated with clear transparent acrylic plate will withstand high vacuum pressure and can be used as a decompression and gas-replacement chamber with large work area.
- ✓ Our fabricated Glove Boxes are made to order and can be custom built to customer specifications w.r.t. both size and design.
- ✓ Inside table tap is installed as an option.

## Specifications

### *Main part

| | |
|---|---|
| Outside Dimentions (mm) | 1349W x 698D x 780H |
| Inside dimension of body (mm) | 834W x 270D (Top side) /430D (Bottom side) x 560H |
| Pass box inside dimensions (mm) | 310W x 200D x 200H |
| Chamber, pass box valve | 1 each, nozzle diameter 9mm |
| Glove, glove with band | 1 set |
| Glove port door | 1 set (used at decompression) |
| Weight | Approx. 145kg |

### *Unit (Control Box)

| | |
|---|---|
| Vacuum gauge(mm) | 1349W x 698D x 780H |
| Pressure gauge(mm) | 834W x 270D (Top side) /430D (Bottom side) x 560H |
| Regulator(mm) | 310W x 200D x 200H |
| **Flow** | |
| meter Chamber use | 1 each, nozzle diameter 9mm |
| Pass box use | 1 set |
| Glove port door | 1 set (used at decompression) |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Vacuum Glove Box** | | | |
| GX-6904 | Vacuum Glove Box with Unit, OD - 1349x698x780mm (WxDxH) | POR | 18% |

# Glove Box Compact with Sterilization Lamp

## Features

- ✓ Compact and lightweight so can be setup anywhere; easy to move.
- ✓ Solves the problem of acrylic plate degradation caused by the sterilization lamp.
- ✓ Replacement volume is small, so replacement gas can be conserved.
- * Inside table tap is installed as an option.

## Specifications

| | |
|---|---|
| Outside dimensions (mm) | 409W x 416D x 440H |
| Inside dimensions (mm) | 290W x 208D/390D x 362H |
| Main unit opening (mm) | 250 x 325 |
| Valves | 2 locations; connecting tube opening outside diameters 6 mm; one-touch type |
| Sterilization lamp | one, 4W |
| Main unit material | Acrylic(sterilization lamp specification plate) |
| Weight | Approx. 5.8 kg |

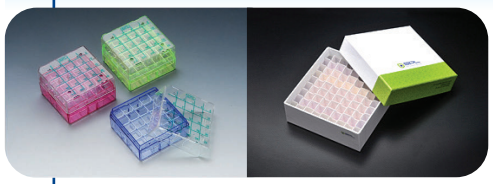
| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Vacuum Glove Box** | | | |
| GX-25401 | Glove Box Compact with Sterilization Lamp, OD - 409x416x440mm (WxDxH) | POR | 18% |
| GX-25429 | Replacement Sterilization Lamp | 4,626 | 18% |
| GX-26890 | Spare Gloves, 10/PK | 9,251 | 18% |

# Cryo-Protection When Safety is Critical!

Genetix specializes in marketing High-Quality, Cryogenic personal protective equipment (PPE) and apparel. Made from the highest-quality state-of-the-art materials, for those working in hazardous environments with ultra-low temperatures

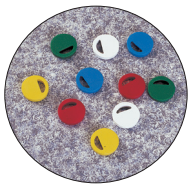
## Cryo Vials - Externally and Internally Threaded

## Cryo Boxes PP/PC/Cardboard



## Cryo canes

## Cryo coders



## Cryo Gloves

Cryo Apron

## Cryo Cans

## Cryogenic Vials

* Made from special polypropylene for storing biological material or cells at temperatures as low as -196°.(only in the gas phase of liquidnitrogen)
* Neutral Vials come without assembled cap top insert.
* The cap top insert is available in many colors, could be supplied separately packaged with vials or assembled with vials upon demanded



### Externally Threaded

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GTXM-4101E-SS | Cryogenic Vial, Sterile, PP, 1.0 mL, Self-standing, External Threaded, 100/Pk, 500/Pk | 10,722 | 18% |
| GTXM-4102E-SS | Cryogenic Vial, Sterile, PP, 2.0 mL, Self-standing, External Threaded, 100/Pk, 500/Pk | 10,722 | 18% |
| GTXM-4103E-SS | Cryogenic Vial, Sterile, PP, 3.0 mL, Self-standing, External Threaded, 100/Pk, 500/Pk | 10,722 | 18% |
| GTXM-4104E-SS | Cryogenic Vial, Sterile, PP, 4.0 mL, Self-standing, External Threaded, 100/Pk, 500/Pk | 12,509 | 18% |
| GTXM-4105E-SS | Cryogenic Vial, Sterile, PP, 5.0 mL, Self-standing, External Threaded, 100/Pk, 500/Pk | 12,509 | 18% |
| GTXM-4102E-R | Cryogenic Vial, Sterile, PP, 2.0 mL, Round Bottom, External Threaded, 100/Pk, 500/Pk | 10,722 | 18% |

### Internally Threaded

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GTXM-4101I-SS | Cryogenic Vial, Sterile, PP, 1.2 mL, Self-standing, Internal Threaded, 100/Pk, 500/Pk | 10,722 | 18% |
| GTXM-4102I-SS | Cryogenic Vial, Sterile, PP, 2.0 mL, Self-standing, Internal Threaded, 100/Pk, 500/Pk | 10,722 | 18% |
| GTXM-4104I-SS | Cryogenic Vial, Sterile, PP, 4.0 mL, Self-standing, Internal Threaded, 100/Pk, 500/Pk | 12,509 | 18% |
| GTXM-4102I-R | Cryogenic Vial, Sterile, PP, 2.0 mL, Round Bottom, Internal Threaded, 100/Pk, 500/Pk | 10,722 | 18% |
| GTXM-4104I-R | Cryogenic Vial, Sterile, PP, 4.0 mL, Round Bottom, Internal Threaded, 100/Pk, 500/Pk | 12,509 | 18% |

## Cryo Boxes (PP and PC)

### Autoclavable

Features

- ✓ Reusable, designed for Ultra Low Temperature Storage of Cryo Vials.
- ✓ Usable at Temperature range of -196°C to +121°C
- ✓ Available for 1ml, 2ml, 4ml & 5ml Vials
- ✓ Available in Polypropylene & Polycarbonate material.
- ✓ Cat# GX-41100A is the Hinged PP Box
- ✓ Lid has a Printed Grid for Inventory maintenance purposes.
- ✓ Polycarbonate clear lid box allows viewing of contents

| | | | |
|---|---|---|---|
| GX-4181 | Cryobox, PC, 9x9 Array, For 1-2ml Cryovials, 9Pc/Cs | 6,253 | 18% |
| GX-41100 | Cryobox, PC, 10x10 Array, For 1-2ml Cryovials, 9Pc/Cs | 6,031 | 18% |
| GX-41100-PS | Cryobox, PS, 10x10 Array, For 1-2ml Cryovials, 9Pc/Cs | 4,245 | 18% |
| GX-41100-ABS | Cryobox, ABS, 10x10 Array, For 1-2ml Cryovials, 9Pc/Cs | 5,089 | 18% |
| GX-41100A | Cryobox, PP, 10x10 Array, For 1-2ml Cryovials,Hinged, 6Pc/Cs | 3,721 | 18% |

## Cryo Apron

Provides a high-level of thermal protection to the torso and upper legs in harsh cryogenic atmospheres.

Features

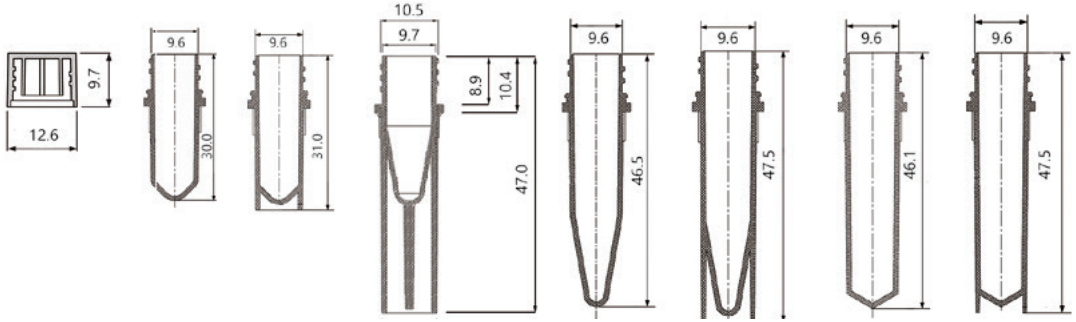
- ✓ Maximum Thermal Protection
- ✓ Waterproof
- ✓ Lightweight and Comfortable
- ✓ ProvidesProtection against liquid splash
- ✓ Breathable fabric

### Cryo-Aprons

| | | | |
|---|---|---|---|
| CA36 | Cryo Aprons, Size: 36 | 35,625 | 18% |
| CA42 | Cryo Aprons, Size: 42 | 39,081 | 18% |
| CA48 | Cryo Aprons, Size: 48 | 42,538 | 18% |
| CA54 | Cryo Aprons, Size: 54 | 45,998 | 18% |

# Screw Cap Microtubes

- Made of medical grade polypropylene
- Can be repeatedly frozen and thawed
- Universal screw threads for use
- Tubes t most common rotors
- Tubes t standard 1-inch and 2-inch
- Autoclavable to 121°C and freezable to -86°C

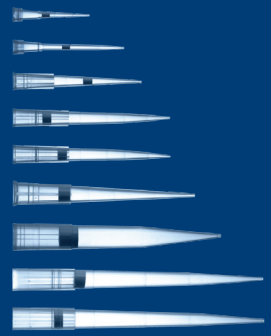



## Ordering Information

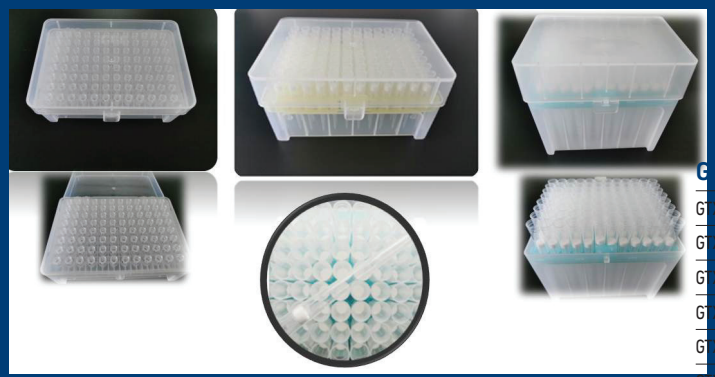
| Cat# | Description | Pack Size | Price(Rs.) | GST |
|---|---|---|---|---|
| GX-SCT0.5ML | 0.5mL Self standing screw cap sterile tubes with cap, | 500/CS | 8,034 | 18% |
| GX-SCT1.5ML | 1.5mL Self standing screw cap sterile tubes with cap, | 500/CS | 8,404 | 18% |
| GX-SCT2.0ML | 2.0mL Self standing screw cap sterile tubes with cap, | 500/CS | 8,898 | 18% |

# G-Ware – Liquid Handling Disposable

Bioline tips are produced in a fully automatic, human touch-free production facility following strict manufacturing norms. Innovative design of tips for adaptability with wide range of pipettes with minimum force requirement for loading & ejection of the tips.
There are graduation marks on all the tips that act as visual checks to minimize any risk of errors during sample aspiration.
Unique label coding in packaging for easy identification



## Pipette Tips with Filter



| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Bulk Tips - Non Filter** | | | |
| GXM-6110 C | 10ul Universal Grad tip, Bulk, 1000 tips/Pk | 561 | 18% |
| GXM-61200 C | 200ul Universal Grad tip, Bulk, 1000 tips/Pk | 686 | 18% |
| GXM-611000 C | 1000ul Universal Grad tip, Bulk, 1000 tips/Pk | 935 | 18% |

## Genepette – Fully Autoclavable Pipette

## The ultimate pipetting experience

Features
- ✓ Lightweight, ergonomic, low force design
- ✓ Digital display-clearly reads volume setting
- ✓ The pipettes cover volume range of 0.1µl to 5ml
- ✓ Easy to calibrate and maintain with tools supplied
- ✓ Design helps avoid repetitive strain injuries
- ✓ Calibrated in accordance with ISO8655 standards. Each pipette supplied with individual test certificate
- ✓ The lower part is available for autoclaving

Accuracy & Precision

| | | | |
|---|---|---|---|
| **Genepette - Variable Volume, Fully Autoclavable** | | | |
| GTX-500077F | Genepette, 0.1-2.5µl, Fully Autoclavable | 10,720 | 18% |
| GTX-000077F | Genepette, 0.5-10µl, Fully Autoclavable | 10,720 | 18% |
| GTX-030077F | Genepette, 2-20µl, Fully Autoclavable | 10,720 | 18% |
| GTX-020077F | Genepette, 5-50µl, Fully Autoclavable | 10,720 | 18% |
| GTX-050077F | Genepette, 10-100µl, Fully Autoclavable | 10,720 | 18% |
| GTX-070077F | Genepette, 20-200µl, Fully Autoclavable | 10,720 | 18% |
| GTX-080077F | Genepette, 50-200µl, Fully Autoclavable | 10,720 | 18% |
| GTX-060077F | Genepette, 100-1000µl, Fully Autoclavable | 10,720 | 18% |
| GTX-011077F | Genepette, 1000-5000µl, Fully Autoclavable | 10,720 | 18% |
| GTX-500127R | Round Pipette Stand | 4,479 | 18% |
| GTX-500127H | Horizontal Pipette Stand | 3,296 | 18% |

# Micro Centrifuge Tubes

Features
- ✓ Low binding microcentrifuge tubes that reduce protein and nucleic acid binding, for better sample recovery
- ✓ Made of natural (virgin) polypropylene
- ✓ Certified RNase-/DNase-free
- ✓ Supplied nonsterile / autoclavable.
- ✓ Graduted with writing area for easy sample identification
- ✓ Positive seal design allows for repeated opening and closing
- ✓ Flat cap surface for convenient labeling
- ✓ Withstands a maximum RCF of 17,000xg

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **MicroCentrifuge Tubes** | | | |
| GX-6117 | 1.7ml, Microcentrifuge Tube, 500/PK | 974 | 18% |
| GX-6120 | 2.0ml, Microcentrifuge Tube, 500/PK | 1,133 | 18% |

# Centrifuge Tubes, PP/HDPE, Graduated Sterile with white writing area

Features
- ✓ Made from virgin medical grade polypropylene
- ✓ Available in 15 & 50ml capacities
- ✓ Leakproof Closure
- ✓ White printed Graduation with large white marking area
- ✓ Available in racked or bulk packs in ziplock resealable sleeves
- ✓ Sterile Gamma Irradiated
- ✓ RNase -/DNase Free
- ✓ Max RCF tested: 15ml-14000 RCF 50 ml-10000 RCF
- ✓ Conical bottom for easy pipetting
- ✓ Available in self standing form also

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Centrifuge Tubes** | | | |
| GXM-3115 | 15ml Centrifuge Tube,Sterile, 25/Pk, 500/case | 8,060 | 18% |
| GXM-3150 | 50ml Centrifuge Tube, Sterile, 25/Pk, 500/case | 11,260 | 18% |
| GXM-3150SS | 50ml Centrifuge Tube, Self-Standing Sterile, 25/Pk, 500/case | 18,391 | 18% |



Call +91-11-45027000



E-mail : info@genetixbiotech.com

# Polycarbonate Vacuum Desiccator

## Highly durable to impacts

### Features

- ✓ Main unit and lid are completely transparent. You can instantly know the status of items that are stored or when replacing the silica gel.
- ✓ Dry seal type uses an O-ring. Eliminates the trouble of applying grease.
- ✓ Maximum strength in the transparent resins. Difficult to crack even if dropped, so you can use it with confidence.
- ✓ The ceramic plate is heat resistant, corrosion resistant, has an anti-sticking property and won't scratch.
- ✓ As a feature of PC, it has strong tensile strength, is durable to impacts, and is heat-resistant.

| Model | GX-4705 | GX-4706 |
|---|---|---|
| Body inside diameters | 210mm | 250mm |
| Body inside height | 90mm H | 100mm H |
| Dedicated ceramic plate | ○ | ○ |
| Spigot nozzle diameter | 6 to 8 mm | 6 to 8 mm |
| Spigot material | Polycarbonate | Polycarbonate |
| Vacuum gauge | 0 to -0.1 MPa (minimum scale units: 0.005 MPa) | 0 to -0.1 MPa (minimum scale units: 0.005 MPa) |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Vacuum Desiccator** | | | |
| GX-4705 | PC-210KG, PC Vacuum Desiccator, 210mm/90mm H | 40,934 | 18% |
| GX-4706 | PC-250KG, PC Vacuum Desiccator, 250mm/100mm H | 43,383 | 18% |

# Racks & Boxes

80-Well Microtube Racks

Forway Rack

50 Well Storage Box

Three-way Rack

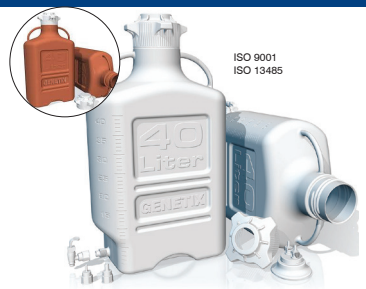
Cube Rack

100 Well Storage Box

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Racks & Boxes** | | | |
| GX-10601B | 50 Well Storage Box, 5/PK | 4,258 | 18% |
| GX-5601 | 100 Well Storage Box, 5/PK | 6,048 | 18% |
| GX-52092H | 80 wells, Microcentrifuge tube storage rack, 5pc/Pk | 3,534 | 18% |
| GX-05092H | Cube Rack, 5/Pk | 7,886 | 18% |
| GX-22092H | Forway Rack, 5/Pk | 6,827 | 18% |

WARE

# Clean, Sterile, Ready-to-Use Containers & Bottles




## EZ-Boy Carboys

### Compliance

- ✓ USP Class VI
- ✓ Non Cytotoxic and Non-Pyrogenic
- ✓ FDA Compliance—21 CFR

Amber Polypropylene Carboys meet USP <671> requirements for light transmission, to allow for safe storage of photosensitive materials

## Heavy Duty Vacuum Bottles

### Compliance

- ✓ Non-Cytotoxic
- ✓ USP Class VI
- ✓ FDA Compliance—21 CFR

## The Most Advanced Storage and Transfer Containers for Fluid Management Requirements (Polypropylene, Polycarbonate, CoPolyester, HDPE, LDPE and Amber PP)

### Media Bottles

Boston Round — Square Octagonal

### Media Bags

### Erlenmeyer Bottles

### Roller Bottles

**Minimize Validation of Cell Culture Scale-up Process From Plates to Flasks to Roller Bottles (PS/HDPE)**

## Your Single Source for Single Use

**Single-Use Containers for Storage & Transport of Vaccines, Biopharmaceuticals, Culture Media and Other Biotech Materials.**

Complaince

- ✓ Endotoxin tested.
- ✓ Packed in an ISO Class 7 (Class 10,000) cleanroom

ULTRA LOW PARTICULATES

- ✓ USP788
- ✓ EP2.9.19
- ✓ JP 14th ed. part 1 sect 24.

Pharmatainers-Clean containers

### Engineered Single Use Solutions...

Reducing Operational Cost, Improving Production Efficiency

WARE

genetix Biotech Asia Pvt. Ltd.

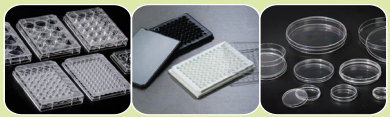
WARE

# Essential Products For The Cell Culture and Molecular Biology Applications

## Cell Culture Flasks

Treated : Filter/Plug cap Cell Growth area ranging from 25cm² to 175cm²
Non-Treated : Volume range from 70ml, 250ml & 650ml

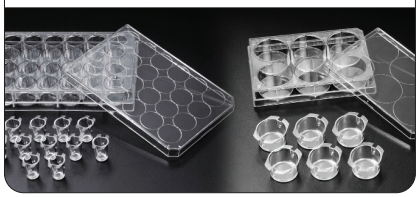
## Dishes & Multidishes



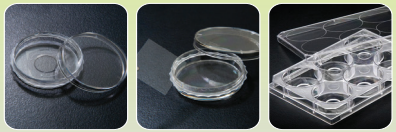
Wide Range Multidishes from 4 well to 96 well Plates

## Cell Culture Inserts – Culturing without matrix coating

✓ Pore sizes from 0.4 to 8.0 micron ✓ Easy handling (prepacked in multidishes)



## Confocal Dishes & Plates (Coverglass-Bottom Dish)

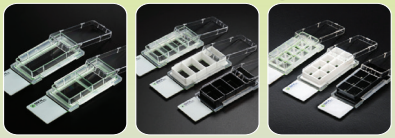


- ✓ Dish size : 35mm
- ✓ Hole size : 13 Ø or 20 Ø
- ✓ Coverglass size : 24 x 24mm
- ✓ Coverglass thickness : 0.13 –0.16mm (Other thicknesses available)

## Widest Range of Formats, Sizes & Surfaces for use in Your Cell Culture Labs

- ✓ Cell Culture Flasks (Treated & Non-Treated)
- ✓ Multiwell Plates
- ✓ Cell Culture Inserts
- ✓ Cell Culture Slides
- ✓ Confocal Dishes & Plates
- ✓ Cell Culture Dishes
- ✓ Cell Strainers
- ✓ Cell Lifters
- ✓ Cell Scrapers

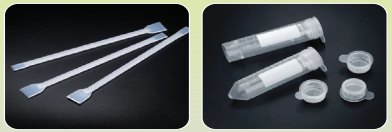
## Grow and Monitor Cells Directly on a Slide



Cell Culture Slides, Available in 1-well, 2-well, 4-well & 8-well formats

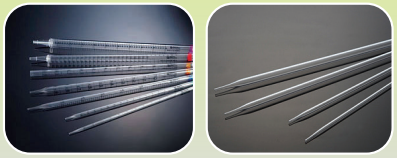
- ✓ Eliminate labor-intensive transfer of cells
- ✓ Reduce usage of costly reagents
- ✓ Remove media chamber for staining & microscopic examination

## Cell Lifter & Cell Strainer



- ✓ Ideal for the of manual harvesting cells
- ✓ Two blade types on a single handle
- ✓ Ideally fit into 50ml conical tubes
- ✓ Tab enables easy handling
- ✓ Packed individually

Cell Scrapers & Spreaders

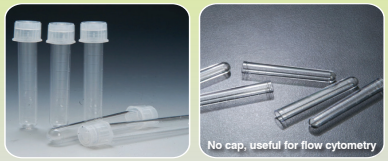


Serological & Aspiration Pipettes

## Conical Tubes (Bulk & Racked)

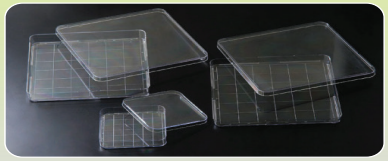
- ✓ Tight sealing screw caps
- ✓ External graduations with marking area
- ✓ Non-Pyrogenic
- ✓ Non-cytotoxic
- ✓ DNase/RNase-free
- ✓ Skirted, self-standing type also available
- ✓ Sterilized

## Test Tubes




- ✓ Clear Polypropylene with high chemical stability
- ✓ Dual position snap cap for easy handling

## Square Dishes



- ✓ Ideal for colony formation and enhancing plating efficiency
- ✓ Useful for counting or colony picking
- ✓ Sterilized

Bioreactor Tubes

Reservoirs

## Media Bottles (Square, PET)

- ✓ Non – pyrogenic
- ✓ Non – cytotoxic
- ✓ Non – hemolytic
- ✓ Available as 125ml, 500ml & 1000ml sterilized

## Wide-Mouth Bottles (Amber)

- ✓ Useful for storage & handling of light-sensitive materials
- ✓ Volumes range from 20ml to 500ml

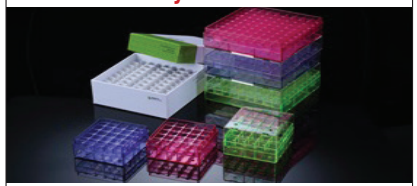
## Wide-Mouth Bottles (PP)

- ✓ Volumes range from 5ml to 500ml
- ✓ Autoclavable

## Wide-Mouth Bottles (HDPE)

- ✓ Volumes range from 20ml to 500 ml

## Cryo Boxes



Cryo Boxes are useful for storing vials in ultra low temperature environments.

- ✓ For storing 1.5 ml microtubes or cryovials
- ✓ Designed for enhanced drainage of liquid nitrogen
- ✓ Temperature range: -196 ~ +121 °C
- ✓ Cardboard Box: Moisture repellent coating
- ✓ 3 colors: Blue, Pink, Green

# Cell Culture Ware (Sterile)

For more than a century, cells have provided humanity with deep and fascinating insights into the nature. Being a common laboratory technique, cell culture is one of the most critical aspects in biology-related research and industrial. We provide our customers with a wide range of high quality cell culture products, including cell culture flasks, cell culture dishes, microplates, cryovials and other essential accessories. All our products meet the international guidelines including those of ISO 9001 and USP

## Cell Culture Flask, Treated

- Manufactured from optically clear virgin polystyrene
- Ergonomic design to facilitate easy handling and minimize contamination
- Short & wide neck with angled design allow easy access
- Plugs & filter caps are available for all flask models
- Sterilized, Non – pyrogenic & Non – cytotoxic
- Cell growth area ranging from 25 $cm^2$ to 175 $cm^2$

Cell Culture flasks of G-Brand are ergonomically designed for easy handling, while achieving minimal contamination during cell culture. Short, wide and angled neck design enables easy access to serological pipettes and cell scrapers. Flasks are divided into 6 types, depending on the culture scale and the cap type. Cell growth area for T25, T75 and T175 are 25$cm^2$, 75$cm^2$, and 175$cm^2$, respectively. Each flask can be provided with plugged or filter caps. Some culture flasks products are surface treated for adherant cell culture.

| Cat No. | Material | Cap Type | Growth Area $cm^2$ | Working Vol. | Total Vol. | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 70025 | PS | Filter | 25 | 7 | 70 | + | + | 5 / 200 | 14,185 | 18% |
| 70075 | PS | Filter | 75 | 25 | 250 | + | + | 5 / 100 | 13,191 | 18% |
| 71175 | PS | Filter | 175 | 50 | 650 | + | + | 5 / 40 | 12,019 | 18% |
| 70125 | PS | Plug | 25 | 7 | 70 | + | + | 5 / 200 | 13,694 | 18% |
| 70175 | PS | Plug | 75 | 25 | 250 | + | + | 5 / 100 | 12,760 | 18% |
| 72175 | PS | Plug | 175 | 50 | 650 | + | + | 5 / 40 | 13,055 | 18% |
| 75025 | PS | Filter | 25 | 7 | 70 | Collagen Type I | + | 5 / 10 | 18,982 | 18% |
| 75075 | PS | Filter | 75 | 25 | 250 | Collagen Type I | + | 5 / 10 | 24,273 | 18% |
| 75125 | PS | Plug | 25 | 7 | 70 | Collagen Type I | + | 5 / 10 | 18,982 | 18% |
| 75175 | PS | Plug | 75 | 25 | 250 | Collagen Type I | + | 5 / 10 | POR | 18% |
| 76025 | PS | Filter | 25 | 7 | 70 | Poly-D-Lysine | + | 5 / 10 | POR | 18% |
| 76075 | PS | Filter | 75 | 25 | 250 | Poly-D-Lysine | + | 5 / 10 | 26,699 | 18% |
| 76125 | PS | Plug | 25 | 7 | 70 | Poly-D-Lysine | + | 5 / 10 | POR | 18% |
| 76175 | PS | Plug | 75 | 25 | 250 | Poly-D-Lysine | + | 5 / 10 | POR | 18% |
| 77125 | PS | Plug | 25 | 7 | 70 | Laminin | + | 5 / 10 | POR | 18% |
| 77175 | PS | Plug | 75 | 25 | 250 | Laminin | + | 5 / 10 | POR | 18% |
| 78025 | PS | Filter Cap | 25 | 7 | 70 | Collagen Type IV | + | 5 / 10 | POR | 18% |
| 78125 | PS | Plug Cap | 25 | 7 | 70 | Collagen Type IV | + | 5 / 10 | POR | 18% |
| 78075 | PS | Filter Cap | 75 | 25 | 250 | Collagen Type IV | + | 5 / 10 | POR | 18% |
| 78175 | PS | Plug Cap | 75 | 25 | 250 | Collagen Type IV | + | 5 / 10 | POR | 18% |
| 79025 | PS | Filter Cap | 25 | 7 | 70 | Collagen Type IV | + | 5 / 10 | POR | 18% |
| 79125 | PS | Plug Cap | 25 | 7 | 70 | Fibronectin | + | 5 / 10 | POR | 18% |
| 79075 | PS | Filter Cap | 75 | 25 | 250 | Fibronectin | + | 5 / 10 | POR | 18% |
| 79175 | PS | Plug Cap | 75 | 25 | 250 | Fibronectin | + | 5 / 10 | POR | 18% |

# Cell Culture Flasks, Non-treated

- Manufactured from optically clear virgin polystyrene
- Non-treated flasks have hydrophobic surface ideal for non-adherent mammalian cell culture
- White colored caps applied to ease the identification from the surface treated flasks
- Angled and wide neck
- Sterilized
- Non – pyrogenic
- Non – cytotoxic

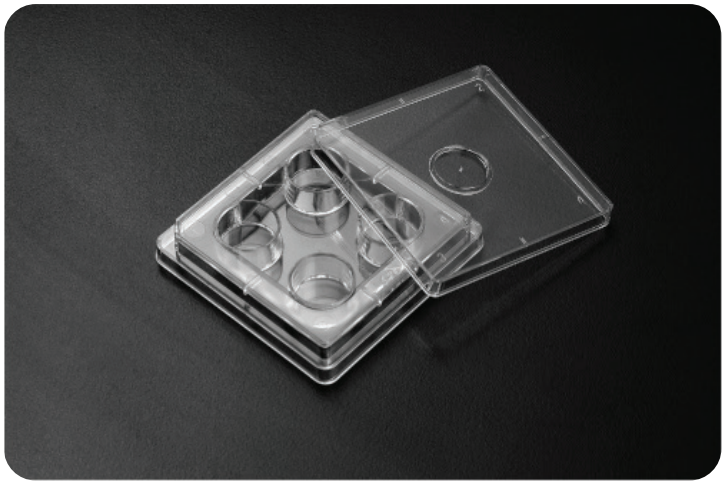
| Cat No. | Material | Cap Type | Working Vol. | Total Vol. | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 70325 | PS | Filter | 40 | 60 | - | + | 5 / 200 | 14,117 | 18% |
| 70375 | PS | Filter | 170 | 250 | - | + | 5 / 100 | 14,438 | 18% |
| 74175 | PS | Filter | 450 | 650 | - | + | 5 / 40 | 13,154 | 18% |
| 70225 | PS | Plug | 40 | 60 | - | + | 5 / 200 | 14,117 | 18% |
| 70275 | PS | Plug | 170 | 250 | - | + | 5 / 100 | 13,154 | 18% |
| 73175 | PS | Plug | 450 | 650 | - | + | 5 / 40 | 12,075 | 18% |

## Roller Bottles, Treated/Non-Treated

- Prevention of gradient formation through gentle agitation/ratation
- Superior gas exchanging environment for anchorage dependent cells
- Optically clear for microscopy
- Non-treated bottles for suspension cell culture (Cat. No. 55185, 55385)
- Non - pyrogenic
- Non - cytotoxic
- DNase / RNase - free
- Human DNA - free

## Cell Culture Plates, 4well

- Mouse Embryo Assay (MEA) test passed
- Designed to prevent cross contamination
- Optically clear and uniform surface for microscopy
- Sterilized
- Non – treated plates (Cat.No. 32004)
- Crystal – grade polystyrene (PS)
- Complied with the USP guideline (USP class VI tested)
- Complied with ANSI guideline
- Non - pyrogenic
- Non - cytotoxic
- DNase / RNase - free
- Human DNA - free



### Cell Culture Roller Bottles

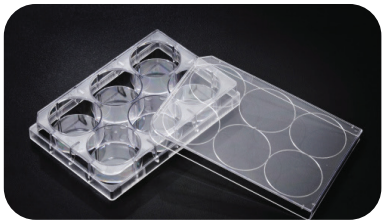
| Cat No. | Material | Cap Type | Surface Type | Growth Area cm² | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 55085 | PS / HDPE | Plug | Smooth | 850 | + | + | 2 / 40 | 27,005 | 18% |
| 55185 | PS / HDPE | Plug | Smooth | 850 | - | + | 2 / 40 | 25,780 | 18% |
| 55285 | PS / HDPE | Filter | Smooth | 850 | + | + | 2 / 40 | 28,723 | 18% |
| 55385 | PS / HDPE | Filter | Smooth | 850 | - | + | 2 / 40 | 30,053 | 18% |

### Cell Culture Plates, 4well

| Cat. No. | Material | External Dimension (mm) | Well Dimension (mm) | Growth Area (cm²) | Working Volume (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 30004 | PS | 66.0 x 66.0 | 15.8 | 2 | 1 | + | + | 4 / 120 | 11,060 | 18% |
| 32004 | PS | 66.0 x 66.0 | 15.8 | 2 | 1 | - | + | 4 / 120 | 9,940 | 18% |

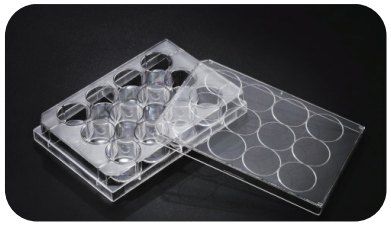
## Cell Culture Plates, 6well

- Designed to prevent cross contamination
- Packed individually
- Optically clear and uniform surface for microscopy
- Non – sterilized (Cat.No. 31006)
- Non – treated plates (Cat.No. 32006)
- Crystal – grade polystyrene (PS)
- Non – pyrogenic
- Flat bottoms



## Cell Culture Plates, 12well

- Designed to prevent cross contamination
- Packed individually
- Optically clear and uniform surface for microscopy
- Non – sterilized (Cat.No. 310012)
- Non – treated plates (Cat.No. 32012)
- Crystal-grade polystyrene (PS)
- Non – pyrogenic
- Flat bottoms



### Cell Culture Plates, 6well

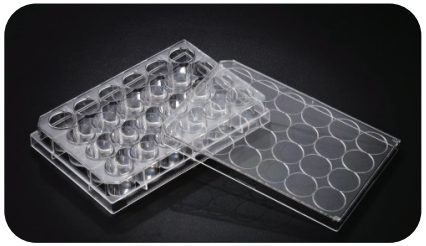
| Cat. No. | Material | External Dimension (mm) | Well Dimension (mm) | Growth Area ($cm^2$) | Working Volume (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 30006 | PS | 85.40 x 127.60 x 20.20 | 35.00 x 17.50 | 9.6 | 3 | + | + | 01 / 50 | 8,413 | 18% |
| 31006 | PS | 85.40 x 127.60 x 20.20 | 35.00 x 17.50 | 9.6 | 3 | - | - | 01 / 50 | 7,000 | 18% |
| 32006 | PS | 85.40 x 127.60 x 20.20 | 35.00 x 17.50 | 9.6 | 3 | - | + | 01 / 50 | 7,735 | 18% |
| 39006 | PS | 85.40 x 127.60 x 20.20 | 35.00 x 17.50 | 9.6 | 3 | Collagen Type I | + | 01-05 | 10,996 | 18% |
| 39206 | PS | 85.40 x 127.60 x 20.20 | 35.00 x 17.50 | 9.6 | 3 | Poly-D-Lysine | + | 01-05 | 13,166 | 18% |
| 39306 | PS | 85.40 x 127.60 x 20.20 | 35.00 x 17.50 | 9.6 | 3 | Laminin | + | 01-05 | POR | 18% |
| 39406 | PS | 85.40 x 127.60 x 20.20 | 35.00 x 17.50 | 9.6 | 3 | Collagen Type IV | + | 01-05 | POR | 18% |
| 39506 | PS | 85.40 x 127.60 x 20.20 | 35.00 x 17.50 | 9.6 | 3 | Fibronectin | + | 01-05 | POR | 18% |

### Cell Culture Plates, 12well

| Cat. No. | Material | External Dimension (mm) | Well Dimension (mm) | Growth Area ($cm^2$) | Working Volume (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 30012 | PS | 85.40 x 127.60 x 20.20 | 21.90 x 17.50 | 3.8 | 2 | + | + | 1 / 50 | 8,120 | 18% |
| 31012 | PS | 85.40 x 127.60 x 20.20 | 21.90 x 17.50 | 3.8 | 2 | - | - | 1 / 50 | 7,000 | 18% |
| 32012 | PS | 85.40 x 127.60 x 20.20 | 21.90 x 17.50 | 3.8 | 2 | - | + | 1 / 50 | 7,735 | 18% |
| 39012 | PS | 85.40 x 127.60 x 20.20 | 21.90 x 17.50 | 3.8 | 2 | Collagen Type I | + | 1 / 5 | 12,095 | 18% |
| 39212 | PS | 85.40 x 127.60 x 20.20 | 21.90 x 17.50 | 3.8 | 2 | Poly-D-Lysine | + | 1 / 5 | 13,166 | 18% |
| 39312 | PS | 85.40 x 127.60 x 20.20 | 21.90 x 17.50 | 3.8 | 2 | Laminin | + | 1 / 5 | POR | 18% |
| 39412 | PS | 85.40 x 127.60 x 20.20 | 21.90 x 17.50 | 3.8 | 2 | Collagen Type IV | + | 1 / 5 | POR | 18% |
| 39512 | PS | 85.40 x 127.60 x 20.20 | 21.90 x 17.50 | 3.8 | 2 | Fibronectin | + | 1 / 5 | POR | 18% |

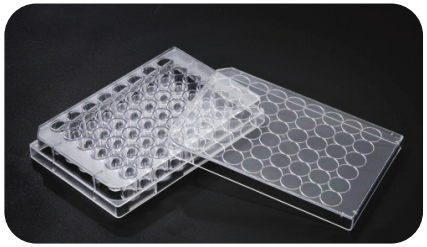
## Cell Culture Plates, 24well

- Designed to prevent cross contamination
- Packed individually
- Optically clear and uniform surface for microscopy
- Non – sterilized (Cat.No. 31024)
- Non – treated plates (Cat.No. 32024)
- Crystal – grade polystyrene (PS)
- Non – pyrogenic
- Flat bottoms



## Cell Culture Plates, 48well

- Designed to prevent cross contamination
- Packed individually
- Optically clear and uniform surface for microscopy
- Non – sterilized (Cat.No. 31048)
- Non – treated plates (Cat.No. 32048)
- Crystal – grade polystyrene (PS)
- Non – pyrogenic
- Flat bottoms





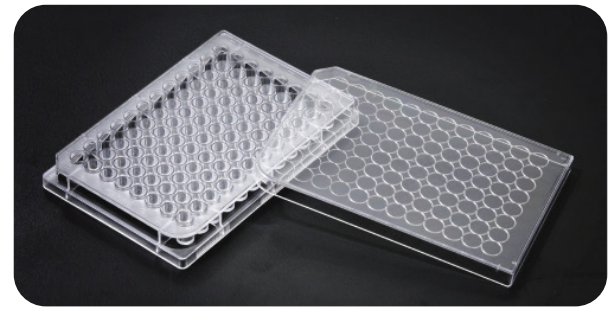
### Cell Culture Plates, 24well

| Cat. No. | Material | External Dimension (mm) | Well Dimension (mm) | Growth Area ($cm^2$) | Working Volume (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 30024 | PS | 85.40 x 127.60 x 20.20 | 15.50 x 17.50 | 1.9 | 1 | + | + | 1 / 50 | 8,775 | 18% |
| 31024 | PS | 85.40 x 127.60 x 20.20 | 15.50 x 17.50 | 1.9 | 1 | - | - | 1 / 50 | 7,385 | 18% |
| 32024 | PS | 85.40 x 127.60 x 20.20 | 15.50 x 17.50 | 1.9 | 1 | - | + | 1 / 50 | 8,120 | 18% |
| 39024 | PS | 85.40 x 127.60 x 20.20 | 15.50 x 17.50 | 1.9 | 1 | Collagen Type I | + | 01 / 05 | 12,095 | 18% |
| 39224 | PS | 85.40 x 127.60 x 20.20 | 15.50 x 17.50 | 1.9 | 1 | Poly-D-Lysine | + | 01 / 05 | 13,166 | 18% |
| 39324 | PS | 85.40 x 127.60 x 20.20 | 15.50 x 17.50 | 1.9 | 1 | Laminin | + | 01 / 05 | POR | 18% |
| 39424 | PS | 85.40 x 127.60 x 20.20 | 15.50 x 17.50 | 1.9 | 1 | Collagen Type IV | + | 01 / 05 | POR | 18% |
| 39524 | PS | 85.40 x 127.60 x 20.20 | 15.50 x 17.50 | 1.9 | 1 | Fibronectin | + | 01 / 05 | POR | 18% |

### Cell Culture Plate, 48well

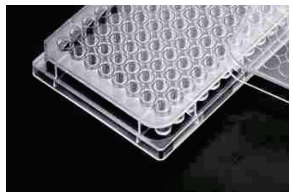
| Cat. No. | Material | External Dimension (mm) | Well Dimension (mm) | Growth Area ($cm^2$) | Working Volume (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 30048 | PS | 85.40 x 127.60 x 20.20 | 9.75 x 17.50 | 0.75 | 0.5 | + | + | 1 / 50 | 9,654 | 18% |
| 31048 | PS | 85.40 x 127.60 x 20.20 | 9.75 x 17.50 | 0.75 | 0.5 | - | - | 1 / 50 | 7,700 | 18% |
| 32048 | PS | 85.40 x 127.60 x 20.20 | 9.75 x 17.50 | 0.75 | 0.5 | - | + | 1 / 50 | 9,253 | 18% |
| 39048 | PS | 85.40 x 127.60 x 20.20 | 9.75 x 17.50 | 0.75 | 0.5 | Collagen Type I | + | 01 / 05 | 12,095 | 18% |
| 39248 | PS | 85.40 x 127.60 x 20.20 | 9.75 x 17.50 | 0.75 | 0.5 | Poly-D-Lysine | + | 01 / 05 | POR | 18% |
| 39348 | PS | 85.40 x 127.60 x 20.20 | 9.75 x 17.50 | 0.75 | 0.5 | Laminin | + | 01 / 05 | POR | 18% |
| 39448 | PS | 85.40 x 127.60 x 20.20 | 9.75 x 17.50 | 0.75 | 0.5 | Collagen Type IV | + | 01 / 05 | POR | 18% |
| 39548 | PS | 85.40 x 127.60 x 20.20 | 9.75 x 17.50 | 0.75 | 0.5 | Fibronectin | + | 01 / 05 | POR | 18% |

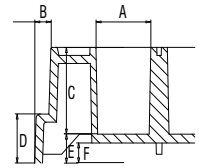
# Cell Culture Plates, 96well



- Useful for all scopes of cell culture and molecular biology
- Designed to prevent cross contamination
- Packed individually
- Optically clear and uniform surface for microscopy
- Non – sterilized (Cat.No. 31096,34196)
- Non – treated plates (Cat.No. 32096,34296)
- Crystal-grade polystyrene(PS)
- Non – pyrogenic

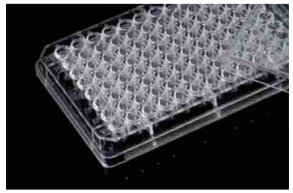
Flat Type(F-Type)

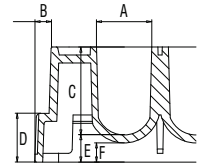





| | A | B | C | D | E | F |
|---|---|---|---|---|---|---|
| F- Type | Ø6.92 | 2.06 | 10.8 | 6.1 | 3.6 | 2.5 |
| U-Type | Ø6.92 | 2.06 | 11 | 6.1 | 3.1 | 2.4 |

Round Type(U-Type)





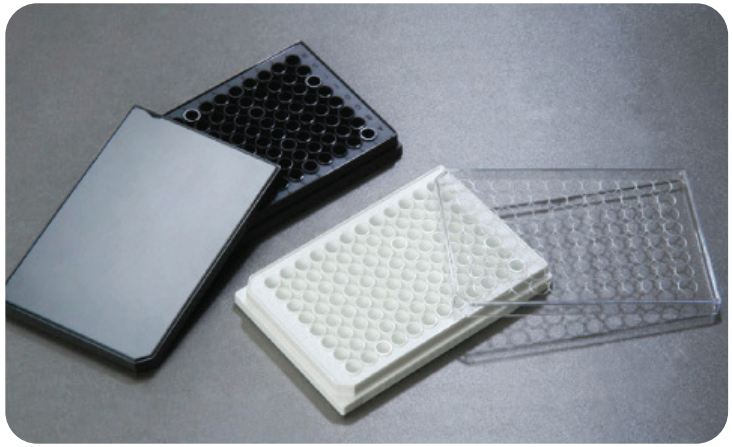

## Cell Culture Plates, 96well

| Cat. No. | Material | Bottom Type | External Dimension (mm) | Well Dimension (mm) | Growth Area ($cm^2$) | Working Volume (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 30096 | PS | Flat | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.2 | + | + | 1 / 50 | 7,411 | 18% |
| 31096 | PS | Flat | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.2 | - | - | 10 / 100 | 14,000 | 18% |
| 32096 | PS | Flat | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.2 | - | + | 1 / 50 | 8,120 | 18% |
| 39096 | PS | Flat | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.2 | Collagen Type I | | 1 / 5 | 12,095 | 18% |
| 39296 | PS | Flat | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.2 | Poly-D-Lysine | | 1 / 5 | 13,860.00 | 18% |
| 39396 | PS | Flat | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.2 | Laminin | | 1 / 5 | POR | 18% |
| 34096 | PS | Round | 85.40 x 127.60 x 14.40 | 6.92 x 12.00 | 0.66 | 0.2 | + | + | 1 / 50 | 8,470 | 18% |
| 34196 | PS | Round | 85.40 x 127.60 x 14.40 | 6.92 x 12.00 | 0.66 | 0.2 | - | - | 10 / 100 | 12,530 | 18% |
| 34296 | PS | Round | 85.40 x 127.60 x 14.40 | 6.92 x 12.00 | 0.66 | 0.2 | - | + | 1 / 50 | 7,715 | 18% |
| 39496 | PS | Flat | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.2 | Collagen Type IV | + | 01-May | POR | 18% |
| 39596 | PS | Flat | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.2 | Fibronectin | + | 01-May | POR | 18% |

# Black & White 96 Well Plates

White plates provide maximum reflection and minimum cross talk for luminescence assay
Black plates are designed for minimum light scattering during fluorescence assay

- HTS compatible
- Suitable for colorimetry, fluorescence and luminescence assay
- Packed individually
- Sterilized
- Non – pyrogenic

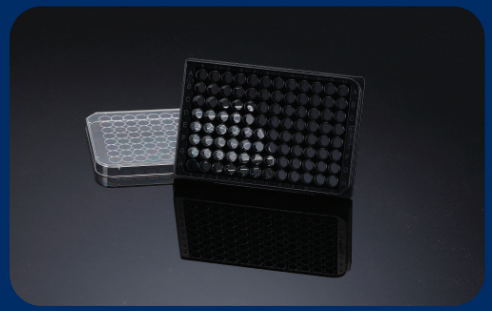


## Black Plate Glass & FLux Bottom

Black Plate has low auto-fluorescence with efficient light blocking ability to obtain most accurate results in fluorescence experiments. Also, microscopic observation can be done simultaneously with fluorescence experiments due to its highly transparent bottom.

### Features

·Glass bottom (Cat. No. 33196)/ FLux bottom (Cat. No. 33296)
·Packed individually
·Non-pyrogenic
·Non-cytotoxic
·DNase / RNase-free
·Human DNA-free



### Surface materials for Black Plates

Glass: naturally charged, good growth surface for adherent cells
FLux: surface modified plastic film (188 µm thick), optimal for confocal microscopy

## Black & White 96 Well Plates

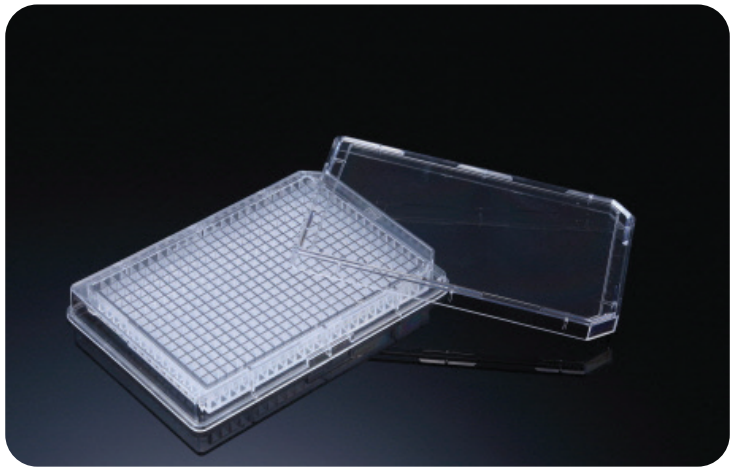
| Cat. No. | Material | Plate Color | External Dimension (mm) | Well Dimension (mm) | Growth Area ($cm^2$) | Total Volume (ml) | Working Volume (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 30196 | PS | White | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.4 | 0.2 | + | + | 1 / 50 | 8,120 | 18% |
| 30296 | PS | Black | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.4 | 0.2 | + | + | 1 / 50 | 8,120 | 18% |
| 30396 | PS | White | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.4 | 0.2 | - | - | 1 / 50 | 7,470 | 18% |
| 30496 | PS | Black | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.4 | 0.2 | - | - | 1 / 50 | 7,470 | 18% |

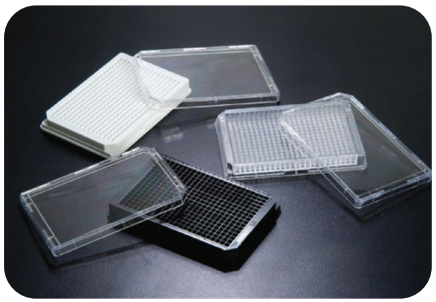
## Black Plate Glass & FLux Bottom

| Cat. No. | Material (Plate/Bottom) | Bottom Type | External Dimension (mm) | Well Dimension (mm) | Growth Area ($cm^2$) | Total Volume (ml) | Working Volume (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33196 | PS/Glass | Flat | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.4 | 0.2 | - | + | 1/20 | POR | 18% |
| 33296 | PS/FLux | Flat | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.4 | 0.2 | + | + | 1/20 | POR | 18% |
| 33396 | PS/PS | Flat | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.4 | 0.2 | + | + | 5/25 | 24,544.0 | 18% |

## 384 Well Cell Culture plates

- Plate bottoms
- Non - treated plates (Cat. No. 38384)





## 3D Cell Culture Products

3D Cell Culture products provide three-dimensional culture environment for cells, enabling maintenance of cells in in vivo-like conditions. With biodegradable polymer PCL (Poly-caprolactone) used for scaffold material, these products are useful in tissue engineering related research.

Features

- Packed in sterile polystyrene multiwell plates
- Human DNA - free❖ Human DNA-free
- DNase / RNase - free
- PCL(polycaprolactone) scaffold
- Polystyrene plate
- Non - pyrogenic
- Non - cytotoxic

### 384 Well Plates

| Cat. No. | Material | External Dimension (mm) | Well Dimension (mm) | Growth Area ($cm^2$) | Working Volume (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 37384 | PS | 85.40 x 127.60 x 14.40 | 3.00 x 11.50 | 0.35 | 0.1 | + | + | 10/40 | 38,500 | 18% |
| 38384 | PS | 85.40 x 127.60 x 14.40 | 3.00 x 11.50 | 0.35 | 0.1 | - | + | 10/40 | 32,340 | 18% |

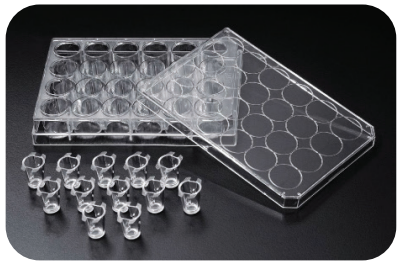
### 3D Cell Culture Plates

| Cat. No. | Material (Plate/Scaffold) | Type | External Dimension (mm) | Scaffold Dimension (mm) | Fiber Dimension (mm) | Pore width µm | Well Dimension (mm) | Working Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 39112 | Polystyrene / | 6 Scaffolds / | 85.40 x 127.60 x 20.20 | 20.00 x 2.00 | 300 | 300 | 22.1 | 2 | + | 1 | POR | 18% |

# Cell Culture Insert - Hanging

Cell Culture Inserts closely mimic in vivo environment, providing improved attachment, growth and differentation of various cell types. With its permeable property, inserts are convenient and effective tool for diverse research areas such as transportation and invasion studies. Specially selected track-etched membranes of polycarbonate and polyester are used Cell Culture Inserts. Polycarbonate membrane inserts are stain-free, providing low background interference. Polycarbonate membrane inserts of three different pore sizes are available (i.e. 0.4µm, 3.0µm and 8.0µm). Polyester membrane inserts are also available in three different pore sizes. Polyester membrane has the nature of high chemical resistance and low protein binding. Track-etched membranes ensure precise pore size distribution and consistent pore density, providing well-controlled experimental parameters.

- Distance from membrane to the bottom of the well: 0.8 ~ 1 mm
- Frame material: Crystal-grade polystyrene (PS)
- Nominal membrane thickness: 7~10 µm
- Packed with multiwell plate: 6 well, 24 well
- Sterilized
- Non – pyrogenic



## Cell Culture Insert - Hanging

| Cat. No. | Type | Membrane Material | Membrane pore size (µm) | Membrane Diameter (mm) | Growth Area ($cm^2$) | Working Volume (ml) | Optical Properties | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 35006 | 6 Inserts / 6 well plate | PC | 0.4 | 24 | 4.52 | 1.50 ~ 2.50 | Opaque | + | 6 / 24 | 13,755 | 18% |
| 35106 | 6 Inserts / 6 well plate | PC | 3 | 24 | 4.52 | 1.50 ~ 2.50 | Translucent | + | 6 / 24 | 13,755 | 18% |
| 35206 | 6 Inserts / 6 well plate | PC | 8 | 24 | 4.52 | 1.50 ~ 2.50 | Transparent | + | 6 / 24 | 13,755 | 18% |
| 35024 | 12 Inserts / 24 well plate | PC | 0.4 | 6.5 | 0.33 | 0.20 ~ 0.35 | Opaque | + | 12 / 48 | 20,790 | 18% |
| 35124 | 12 Inserts / 24 well plate | PC | 3 | 6.5 | 0.33 | 0.20 ~ 0.35 | Translucent | + | 12 / 48 | 20,790 | 18% |
| 35224 | 12 Inserts / 24 well plate | PC | 8 | 6.5 | 0.33 | 0.20 ~ 0.35 | Transparent | + | 12 / 48 | 20,790 | 18% |
| 36006 | 6 Inserts / 6 well plate | PET | 0.4 | 24 | 4.52 | 1.50 ~ 2.50 | Opaque | + | 6 / 24 | 13,755 | 18% |
| 36106 | 6 Inserts / 6 well plate | PET | 3 | 24 | 4.52 | 1.50 ~ 2.50 | Translucent | + | 6 / 24 | 13,755 | 18% |
| 36206 | 6 Inserts / 6 well plate | PET | 8 | 24 | 4.52 | 1.50 ~ 2.50 | Translucent | + | 6 / 24 | 13,755 | 18% |
| 36024 | 12 Inserts / 24 well plate | PET | 0.4 | 6.5 | 0.33 | 0.20 ~ 0.35 | Opaque | + | 12 / 48 | 20,790 | 18% |
| 36124 | 12 Inserts / 24 well plate | PET | 3 | 6.5 | 0.33 | 0.20 ~ 0.35 | Translucent | + | 12 / 48 | 20,790 | 18% |
| 36224 | 12 Inserts / 24 well plate | PET | 8 | 6.5 | 0.33 | 0.20 ~ 0.35 | Translucent | + | 12 / 48 | 20,790 | 18% |
| 37006 | 6 Inserts / 6 well plate | PET | 0.4 | 24 | 4.52 | 1.50 ~ 2.50 | Transparent | + | 6 / 24 | 15,251 | 18% |
| 37106 | 6 Inserts / 6 well plate | PET | 3 | 24 | 4.52 | 1.50 ~ 2.50 | Transparent | + | 6 / 24 | 15,251 | 18% |
| 37206 | 6 Inserts / 6 well plate | PET | 8 | 24 | 4.52 | 1.50 ~ 2.50 | Transparent | + | 6 / 24 | 15,251 | 18% |
| 37024 | 12 Inserts / 24 well plate | PET | 0.4 | 6.5 | 0.33 | 0.20 ~ 0.35 | Transparent | + | 12 / 48 | 23,091 | 18% |
| 37124 | 12 Inserts / 24 well plate | PET | 3 | 6.5 | 0.33 | 0.20 ~ 0.35 | Transparent | + | 12 / 48 | 23,091 | 18% |
| 37224 | 12 Inserts / 24 well plate | PET | 8 | 6.5 | 0.33 | 0.20 ~ 0.35 | Transparent | + | 12 / 48 | 23,091 | 18% |

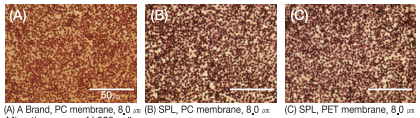
# Cell Culture Insert - Standing

## Do it your way

Insert™ is applicable to diverse research areas, including transport & invasion studies, excellent for cell adhesion, growth and differentiation by mimicking in vitro micro-environment. Insert™ is available in two different forms, 'Hanging' type to hang on the internal well and 'standing' type to place on the bottom of the well, with diverse membrane materials, pore size and optical properties

| Pore Size | Property |
|---|---|
| 0.4 μm | Cell culture, including *In vivo*-mimicking, Co-culture, Tissue remodeling. Observational studies for movement of smaller molecules, such as Molecular Transport and Chemotaxis. |
| 3.0,8.0 μm | Observational studies for movement of larger molecules, such as Metastatic Potential and Invasion, Migration and Chemotaxis |

| Material | Property |
|---|---|
| 35XXX, PC | High chemical resistance, Low background |
| 36XXX, PET | High chemical resistance, Low protein binding |
| 37XXX, PET | High transparency |




(A) A Brand, PC membrane, 8.0 μm (B) SPL, PC membrane, 8.0 μm (C) SPL, PET membrane, 8.0 μm
Migration assay of L929 cells

Opaque Translucent Transparent

### Cell Culture Insert - Standing

| Cat. No. | Type | Membrane Material | Membrane pore size (μm) | Membrane Diameter (mm) | Growth Area ($cm^2$) | Working Volume (ml) | Optical Properties | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 35306 | 6 Inserts / 6 well plate | PC | 0.4 | 24 | 4.52 | 1.50 ~ 2.50 | Opaque | + | 6 / 24 | 14,554 | 18% |
| 35406 | 6 Inserts / 6 well plate | PC | 3 | 24 | 4.52 | 1.50 ~ 2.50 | Translucent | + | 6 / 24 | 14,554 | 18% |
| 35506 | 6 Inserts / 6 well plate | PC | 8 | 24 | 4.52 | 1.50 ~ 2.50 | Transparent | + | 6 / 24 | 14,554 | 18% |
| 35324 | 12 Inserts / 24 well plate | PC | 0.4 | 6.5 | 0.33 | 0.20 ~ 0.35 | Opaque | + | 12 / 48 | 21,998 | 18% |
| 35424 | 12 Inserts / 24 well plate | PC | 3 | 6.5 | 0.33 | 0.20 ~ 0.35 | Translucent | + | 12 / 48 | 21,998 | 18% |
| 35524 | 12 Inserts / 24 well plate | PC | 8 | 6.5 | 0.33 | 0.20 ~ 0.35 | Transparent | + | 12 / 48 | 21,998 | 18% |
| 36306 | 6 Inserts / 6 well plate | PET | 0.4 | 24 | 4.52 | 1.50 ~ 2.50 | Opaque | + | 6 / 24 | 14,554 | 18% |
| 36406 | 6 Inserts / 6 well plate | PET | 3 | 24 | 4.52 | 1.50 ~ 2.50 | Translucent | + | 6 / 24 | 14,554 | 18% |
| 36506 | 6 Inserts / 6 well plate | PET | 8 | 24 | 4.52 | 1.50 ~ 2.50 | Translucent | + | 6 / 24 | 14,554 | 18% |
| 36324 | 12 Inserts / 24 well plate | PET | 0.4 | 6.5 | 0.33 | 0.20 ~ 0.35 | Opaque | + | 12 / 48 | 21,998 | 18% |
| 36424 | 12 Inserts / 24 well plate | PET | 3 | 6.5 | 0.33 | 0.20 ~ 0.35 | Translucent | + | 12 / 48 | 21,965 | 18% |
| 36524 | 12 Inserts / 24 well plate | PET | 8 | 6.5 | 0.33 | 0.20 ~ 0.35 | Translucent | + | 12 / 48 | 21,965 | 18% |
| 37306 | 6 Inserts / 6 well plate | PET | 0.4 | 24 | 4.52 | 1.50 ~ 2.50 | Transparent | + | 6 / 24 | 16,704 | 18% |
| 37406 | 6 Inserts / 6 well plate | PET | 3 | 24 | 4.52 | 1.50 ~ 2.50 | Transparent | + | 6 / 24 | 16,704 | 18% |
| 37506 | 6 Inserts / 6 well plate | PET | 8 | 24 | 4.52 | 1.50 ~ 2.50 | Transparent | + | 6 / 24 | 16,704 | 18% |
| 37324 | 12 Inserts / 24 well plate | PET | 0.4 | 6.5 | 0.33 | 0.20 ~ 0.35 | Transparent | + | 12 / 48 | 25,290 | 18% |
| 37424 | 12 Inserts / 24 well plate | PET | 3 | 6.5 | 0.33 | 0.20 ~ 0.35 | Transparent | + | 12 / 48 | 25,290 | 18% |
| 37524 | 12 Inserts / 24 well plate | PET | 8 | 6.5 | 0.33 | 0.20 ~ 0.35 | Transparent | + | 12 / 48 | 25,290 | 18% |

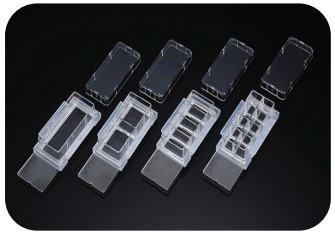
## Co-culture Dish (JLK)

Designed for co-culture for two different cell types in a single dish. Insert mesh enables bi-directional signal exchange between two cell types.

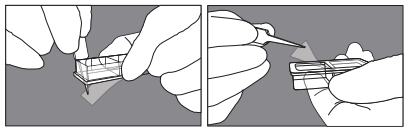
- Frame material: Polystyrene (PS)
- Nominal membrane thickness: 10 ~ 23 μm
- Packed in cell culture-treated cell culture dishes (20060, 20100)

## Cell Culture Slides - Dlux/Flux

### Now with more potentials



Announcing new additions to the Cell Culture Slides, DLux and FLux bottoms.
- More potentials with greater diversity have been given to existing Cell Culture Slides by introducing novel culture surfaces. Unique surface treatment had significantly improved cell attachment and growth compared to glass bottom.
Cell Culture Slides are designed to platform the entire cell analysis procedure in a single device, from cell growth to staining/observation, with minimal accessories. (No special tool is required to separate the chamber from the culturing slide after experiments)
Surface materials of Cell Culture Slides
(1) Glass: naturally charged, good growth surface for adherent cells
(2) DLux : surface modified plastic with minimal autofluorescence
(3) FLux : surface modified plastic film (188 um thick), optimal for confocal microscopy



**Flux dissociating method**
1. Using a pair of tweezers, gently push the film outwards from the inside.
2. Gently pill off the film from the corner using a pairs of tweezers.

### Co-Culture Dish (JLK)

| Cat. No. | Dish Style d x h (mm) | Internal Dimension d x h (mm) | Growth Area (cm2) | Working Vol. (ml) | External Grip | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 209260 | 60.00 x 15.00 | 52.80 x 12.80 | 21.5 | 5 | + | + | + | 10/500 | POR | 18% |
| 209200 | 100.00 x 20.00 | 86.26 x 17.70 | 57.5 | 12.5 | - | + | + | 10/200 | POR | 18% |

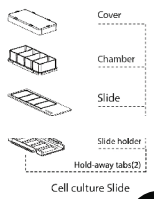
### Cell Culture Slides - Dlux/Flux

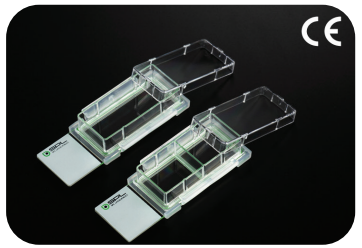
| Type | Cat.No. | Material (Chamber/Slide/Holder) | Chamber Color | Growth Area/Well($cm^2$) | Working Vol.Well(ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| | 30401 | PS/DLux/PP | Clear | 9.4 | 2.50-5.50 | + | + | 12 / 06 | 8,219.00 | 18% |
| | 30501 | PS/FLux/PP | Clear | 9.4 | 2.50-5.50 | + | + | 12 / 06 | 9,208.00 | 18% |
| | 30402 | PS/DLux/PP | Clear | 4.55 | 1.20-2.50 | + | + | 12 / 06 | 8,219.00 | 18% |
| | 30502 | PS/FLux/PP | Clear | 4.55 | 1.20-2.50 | + | + | 12 / 06 | 9,208.00 | 18% |
| | 30404 | PS/DLux/PP | Clear | 2.13 | 0.50-1.30 | + | + | 12 / 06 | 8,219.00 | 18% |
| | 30504 | PS/FLux/PP | Clear | 2.13 | 0.50-1.30 | + | + | 12 / 06 | 9,208.00 | 18% |
| | 30408 | PS/DLux/PP | Clear | 0.98 | 0.20-0.60 | + | + | 12 / 06 | 8,219.00 | 18% |
| | 30508 | PS/FLux/PP | Clear | 0.98 | 0.20-0.60 | + | + | 12 / 06 | 9,208.00 | 18% |

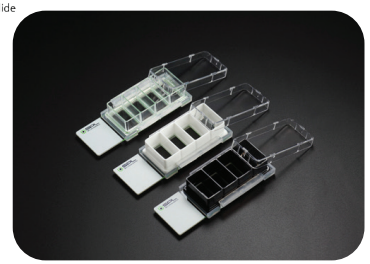
# Cell Culture Slides

Our Cell Culture Slides are designed for various cell-based experiments and are also useful for virus, toxicity tests and immunocytological experiments. A Cell Culture Slide provide a removable chamber that enables cell growth directly on the microscopic slide, convenient for staining and microscopic examination without cell transfer. Chambers with various well numbers are available for different applications.

- Convenient microscopic observation
- Alphanumeric well identification
- Easy open flip for chamber & slide disassembly
- No chemical adhesives
- Sterilized
- Non – pyrogenic
- Non – cytotoxic





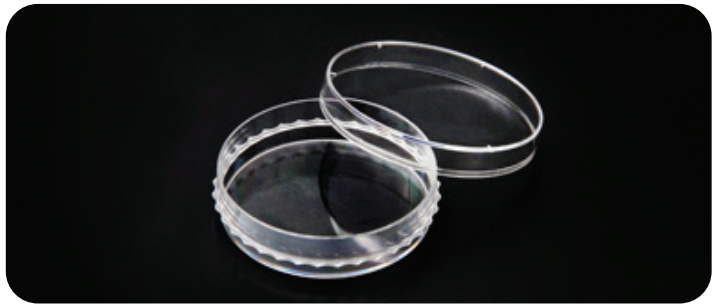


## Cell Culture Slides

| Cat. No. | Well | Chamber Color | Material (Chamber / Slide / Holder) | Growth Area ($cm^2$) | Working Volume / Well (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 30101 | 1 | Clear | PS / Glass / PP | 9.4 | 2.50 ~ 5.50 | - | + | 6 / 12 | 6,049 | 18% |
| 30111 | 1 | Black | PS / Glass / PP | 9.4 | 2.50 ~ 5.50 | - | + | 6 / 12 | 6,049 | 18% |
| 30121 | 1 | White | PS / Glass / PP | 9.4 | 2.50 ~ 5.50 | - | + | 6 / 12 | 6,049 | 18% |
| 30102 | 2 | Clear | PS / Glass / PP | 4.55 | 1.20 ~ 2.50 | - | + | 6 / 12 | 6,049 | 18% |
| 30112 | 2 | Black | PS / Glass / PP | 4.55 | 1.20 ~ 2.50 | - | + | 6 / 12 | 6,049 | 18% |
| 30122 | 2 | White | PS / Glass / PP | 4.55 | 1.20 ~ 2.50 | - | + | 6 / 12 | 6,049 | 18% |
| 30104 | 4 | Clear | PS / Glass / PP | 2.13 | 0.50 ~ 1.30 | - | + | 6 / 12 | 6,049 | 18% |
| 30114 | 4 | Black | PS / Glass / PP | 2.13 | 0.50 ~ 1.30 | - | + | 6 / 12 | 6,049 | 18% |
| 30124 | 4 | White | PS / Glass / PP | 2.13 | 0.50 ~ 1.30 | - | + | 6 / 12 | 6,049 | 18% |
| 30108 | 8 | Clear | PS / Glass / PP | 0.98 | 0.20 ~ 0.60 | - | + | 6 / 12 | 6,049 | 18% |
| 30118 | 8 | Black | PS / Glass / PP | 0.98 | 0.20 ~ 0.60 | - | + | 6 / 12 | 6,049 | 18% |
| 30128 | 8 | White | PS / Glass / PP | 0.98 | 0.20 ~ 0.60 | - | + | 6 / 12 | 6,049 | 18% |
| 30204 | 4 | Clear | PS / Glass / PP | 2.13 | 0.50 ~ 1.30 | Collagen Type I | | 6 / 12 | POR | 18% |
| 30208 | 8 | Clear | PS / Glass / PP | 0.98 | 0.20 ~ 0.60 | Collagen Type I | | 6 / 12 | POR | 18% |
| 30304 | 4 | Clear | PS / Glass / PP | 2.13 | 0.50 ~ 1.30 | Poly-D-Lysine | | 6 / 12 | POR | 18% |
| 30308 | 8 | Clear | PS / Glass / PP | 0.98 | 0.20 ~ 0.60 | Poly-D-Lysine | | 6 / 12 | 1,08,500 | 18% |
| 30604 | 4 | Clear | PS / Glass / PP | 2.13 | 0.50 - 1.30 | Collagen Type IV | | 6 / 12 | POR | 18% |
| 30608 | 8 | Clear | PS / Glass / PP | 0.98 | 0.20 - 0.60 | Collagen Type IV | | 6 / 12 | POR | 18% |
| 30704 | 4 | Clear | PS / Glass / PP | 2.13 | 0.50 - 1.30 | Fibronectin | | 6 / 12 | POR | 18% |
| 30708 | 8 | Clear | PS / Glass / PP | 0.98 | 0.20 - 0.60 | Fibronectin | | 6 / 12 | POR | 18% |

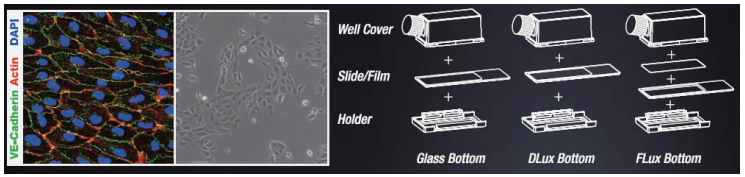
# IVF Culture Dishes

- Ideal for in vitro fertilization research
- Mouse Embryo Assay (MEA) test passed
- External grips for handling
- Center well type (Cat. No. 20260, 20261)
- Sterilized
- Non – pyrogenic
- Non – cytotoxic



– G-Brand introduces an innovative format of the famous Cell Culture Slide product line, Hybridwell™.
– Cell Culture Slide Hybridwell™ is a combination of conventional cell culture flask and a single well slide, providing better and safer handling of samples.
– Hybridwell™ provides approximately 9cm² of cell growth area with working volume of 2.5 ~ 5.5ml

Cell Culture Surface Materials for Hybridwell™
(1) Glass: naturally charged, good growth surface for adherent cells
(2) DLux: surface modified plastic for enhanced cell attachment, with minimal autoflurescence and high chemical resistance
(3) Flux: surface modified plastic film for enhanced cell attachment, optimal for confocal microscopy




## IVF Culture Dishes

| Cat. No. | Material | External Dimension (mm) | Internal Dimension (mm) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 20260 | PS | 60.00 x 15.00 | 20 | + | + | 10 / 500 | 27,291.00 | 18% |
| 20261 | PS | 60.00 x 15.00 | 20 | - | + | 10 / 500 | 18,608.00 | 18% |
| 20262 | PS | 60.00 x 15.00 | - | + | + | 10 / 500 | 13,828.00 | 18% |
| 20263 | PS | 60.00 x 15.00 | - | - | + | 10 / 500 | 13,539.00 | 18% |

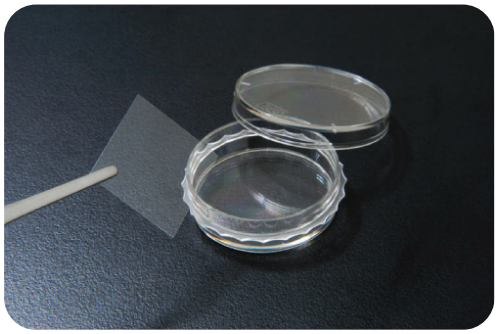
## Cell Culture Slides Hybridwell™

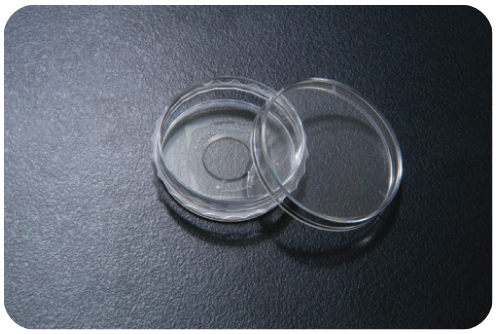
| Cat. No. | Chamber Color | Material (Chamber / Slide / Holder) | Growth Area (cm²) | Working Volume (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 33101 | Clear | PS / Glass / PP | 9 | 2.50 ~ 5.50 | - | + | 6 / 12 | 8,085.00 | 18% |
| 33201 | Clear | PS / DLux / PP | 9 | 2.50 ~ 5.50 | + | + | 6 / 12 | 9,240.00 | 18% |
| 33301 | Clear | PS / FLux / PP | 9 | 2.50 ~ 5.50 | + | + | 6 / 12 | 10,395.00 | 18% |

# Confocal Dishes & Plates (Coverglass-Bottom Dish)

Our confocal products allow researchers to acquire high resolution microscopic images of cells in 35 mm culture dishes or 6 well plates. We provide two types of confocal products with cover glasses of different thicknesses.

- Dish size: 35 mm
- Hole size: 13 Ø or 20 Ø
- Plate size: 6 Well Plate (Cat.No. 30106, 30206)
- Coverglass size: 24 x 24 mm
- Coverglass thickness: 0.13 ~ 0.16 mm (Other thicknesses available)
- Sterilized





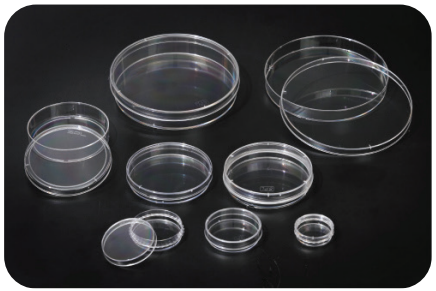


## Confocal Dishes & Plates

| Cat. No. | Type | Color | Material | External Dimension (mm) | Internal Dimension (mm) | Hole (mm) | Confocal Region ($cm^2$) | Working Volume (ml) | External Grip | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 100350 | Adhesion Type | Clear | PS/Glass | 35.00 x 10.00 | 34.30 x 9.30 | 13Ø | 1.33 | 3 | + | - | + | 5 / 100 | 20,417 | 18% |
| 100351 | Insert Type | Clear | PS/Glass | 35.00 x 10.00 | 34.30 x 9.30 | - | - | 3 | + | - | + | 10 / 500 | 26,250 | 18% |
| 101350 | Adhesion Type | Clear | PS/Glass | 35.00 x 10.00 | 34.30 x 9.30 | 20Ø | 3.14 | 3 | + | - | + | 5 / 100 | 22,330 | 18% |
| 102350 | Adhesion Type | Black | PS/Glass | 35.00 x 10.00 | 34.30 x 9.30 | 13Ø | 1.33 | 3 | + | - | + | 5 /100 | 26,795 | 18% |
| 103350 | Adhesion Type | Black | PS/Glass | 35.00 x 10.00 | 34.30 x 9.30 | 20Ø | 3.14 | 3 | + | - | + | 5 / 100 | 28,683 | 18% |
| 200350 | Adhesion Type | Clear | PS/Glass | 35.00 x 10.00 | 34.30 x 9.30 | 13Ø | 1.33 | 3 | + | + | + | 5 /50 | 11,667 | 18% |
| 210350 | Adhesion Type | Clear | PS/FLux | 35.00 x 10.00 | 34.30 x 9.30 | 13Ø | 1.33 | 3 | + | + | + | 5 / 50 | 25,667 | 18% |
| 211350 | Adhesion Type | Clear | PS/FLux | 35.00 x 10.00 | 34.30 x 9.30 | 20Ø | 3.14 | 3 | + | + | + | 5 / 50 | 28,875 | 18% |
| 212350 | Adhesion Type | Black | PS/FLux | 35.00 x 10.00 | 34.30 x 9.30 | 13Ø | 1.33 | 3 | + | + | + | 5 / 50 | 28,875 | 18% |
| 213350 | Adhesion Type | Black | PS/FLux | 35.00 x 10.00 | 34.30 x 9.30 | 20Ø | 3.14 | 3 | + | + | + | 5 / 50 | 32,083 | 18% |
| 30106 | Adhesion Type | Clear | PS/Glass | 85.40 x 127.60 | 35.00 / well | 13Ø | 1.33 | 3 | | - | + | 1 / 4 | 4,363 | 18% |
| 30206 | Adhesion Type | Clear | PS/Glass | 85.40 x 127.60 | 35.00 / well | 20Ø | 3.14 | 3 | | - | + | 1 / 4 | 4,588 | 18% |

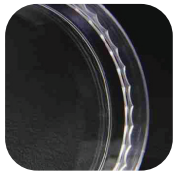
# Cell Culture Dishes

Dishes with External grip
(Cat.No. 11035,11060,20035,20060,20101)



Genetix confocal products allow researchers to acquire high resolution microscopic images of cells in 35 mm culture dishes or 6 well plates. We provide two types of confocal products with cover glasses of different thicknesses.

- ❖ Optically clear polystyrene ❖ External grips for handling (Cat.No. 11035, 11060, 20035, 20060, 20101)
- ❖ USP class VI tested ❖ Surface treated types provided for suspension culture
- ❖ Sterilized ❖ Non – pyrogenic ❖ Non – cytotoxic
- ❖ Non TC Treated types provided for suspension culture

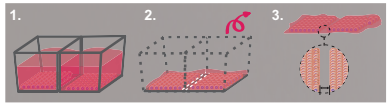


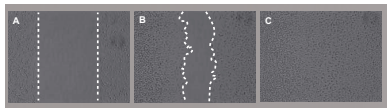
## Cell Culture Dishes

| Cat. No. | Dish Style d x h (mm) | Internal Dimension d x h (mm) | Growth Area ($cm^2$) | Working Volume (ml) | External Grip | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 11035 | 35.00 x 10.00 | 34.30 x 9.30 | 9.4 | 3 | + | - | + | 10 / 500 | 9,112 | 18% |
| 11060 | 60.00 x 15.00 | 52.70 x 12.60 | 21.5 | 5 | + | - | + | 10 / 500 | 11,807 | 18% |
| 11090 | 90.00 x 15.00 | 85.60 x 12.60 | 57.5 | 12.5 | - | - | + | 10 / 500 | 12,746 | 18% |
| 11150 | 150.00 x 20.00 | 138.50 x 15.40 | 148 | 35 | - | - | + | 10 / 120 | 13,417 | 18% |
| 11151 | 150.00 x 25.00 | 138.50 x 23.20 | 148 | 35 | - | - | + | 10 / 120 | 14,000 | 18% |
| 20035 | 35.00 x 10.00 | 34.30 x 9.30 | 9.4 | 3 | + | + | + | 10 / 500 | 10,383 | 18% |
| 20060 | 60.00 x 15.00 | 52.70 x 12.60 | 21.5 | 5 | + | + | + | 10 / 500 | 12,571 | 18% |
| 20100 | 90.00 x 20.00 | 86.26 x 17.70 | 57.5 | 12.5 | - | + | + | 10 / 200 | 8,021 | 18% |
| 20101 | 90.00 x 20.00 | 86.26 x 17.70 | 57.5 | 12.5 | + | + | + | 10 / 200 | 8,021 | 18% |
| 20150 | 150.00 x 25.00 | 140.20 x 23.30 | 148 | 35 | - | + | + | 10 / 120 | 16,042 | 18% |
| 20151 | 150.00 x 20.00 | 140.20 x 15.40 | 148 | 35 | - | + | + | 10 / 120 | 16,090 | 18% |
| 21035 | 35.00 x 10.00 | 35.00 x 9.60 | 9.4 | 3 | + | Collagen Type I | | 10 / 20 | 12,845 | 18% |
| 21060 | 60.00 x 15.00 | 52.80 x 12.80 | 21.5 | 5 | + | Collagen Type I | | 10 / 20 | 13,081 | 18% |
| 21100 | 90.00 x 20.00 | 86.26 x 17.70 | 57.5 | 12.5 | - | Collagen Type I | | 10 / 10 | 13,108 | 18% |
| 21150 | 150.00 x 25.00 | 140.20 x 23.30 | 148 | 35 | - | Collagen Type I | | 5 / 5 | POR | 18% |
| 22035 | 35.00 x 10.00 | 35.00 x 9.60 | 9.4 | 3 | + | Poly-D-Lysine | | 10 / 20 | POR | 18% |
| 22060 | 60.00 x 15.00 | 52.80 x 12.80 | 21.5 | 5 | + | Poly-D-Lysine | | 10 / 20 | POR | 18% |
| 22100 | 90.00 x 20.00 | 86.26 x 17.70 | 57.5 | 12.5 | - | Poly-D-Lysine | | 10 / 10 | 12,845 | 18% |
| 22150 | 150.00 x 25.00 | 140.20 x 23.30 | 148 | 35 | - | Poly-D-Lysine | | 5 / 5 | 19,130 | 18% |
| 23035 | 35.00x10.00 | 35.00x9.60 | 9.4 | 3 | + | Laminin | | 10 / 20 | POR | 18% |
| 23060 | 60.00x15.00 | 52.80x12.80 | 21.5 | 5 | + | Laminin | | 10 / 20 | POR | 18% |
| 23100 | 90.00x20.00 | 86.26x17.70 | 57.5 | 12.5 | - | Laminin | | 10 / 10 | POR | 18% |
| 23150 | 150.00x25.00 | 140.20x23.30 | 148 | 35 | - | Laminin | | 5 / 5 | POR | 18% |
| 24035 | 35.00 x 10.00 | 35.00 x 9.60 | 9.4 | 3 | + | Collagen Type IV | | Oct-20 | POR | 18% |
| 24060 | 60.00 x 15.00 | 52.80 x 12.80 | 21.5 | 5 | + | Collagen Type IV | | Oct-20 | POR | 18% |
| 24100 | 100.00 x 20.00 | 86.26 x 17.70 | 57.5 | 12.5 | - | Collagen Type IV | | 10-Oct | POR | 18% |
| 24150 | 150.00 x 25.00 | 140.20 x 23.30 | 148 | 35 | - | Collagen Type IV | | 05-May | POR | 18% |
| 25035 | 35.00 x 10.00 | 35.00 x 9.60 | 9.4 | 3 | + | Fibronectin | | Oct-20 | POR | 18% |
| 25060 | 60.00 x 15.00 | 52.80 x 12.80 | 21.5 | 5 | + | Fibronectin | | Oct-20 | POR | 18% |
| 25100 | 100.00 x 20.00 | 86.26 x 17.70 | 57.5 | 12.5 | - | Fibronectin | | 10-Oct | POR | 18% |
| 25150 | 150.00 x 25.00 | 140.20 x 23.30 | 148 | 35 | - | Fibronectin | | 05-May | POR | 18% |

# Scar™ Block - Extended convenience

Scar™ Block is easily attachable to surface, and thus applicable to a variety of products for studying cell migration, wound healing, and cancer metastasis. Blocks consist of either two or three 500 µm thick walls, artificially generating highly uniform and reproducible cell free gaps.



1. Prepare samples that need to be examined,

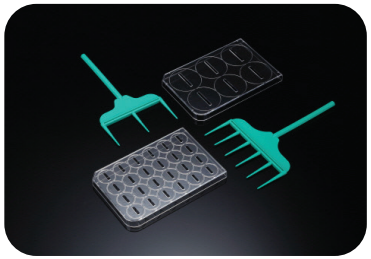
Cell seeding and culturing for 24 hrs. (3~7 x $10^5$ cells/ml)
2. Remove 'Block' using tweezers.
3. Fill with culture medium and proceed experiment.

Fig 2. Microscopic observation of L-929 (5 x 104 cell/100 µl) monolayer after creating an artificial wound with Scar™ Block in cell culture dish (Cat # 201935: (A) 0 hr (B) 8 hr © 12 hr

# Scar™ Scratcher

Scar™ Scratcher improves the uniformity and reproducibility of the possible products used in cancer metastasis, wound healing and cell migration research. Scar™ Scratcher consists of a Lid with holes and a Scratcher, in 6 or 24 well format.

- 6 Well Plate (Cat. No. 201906)/ 24 Well Plate (Cat. No. 201924)
- Packed individually
- Non-pyrogenic
- Non-cytotoxic
- DNase / RNase-free
- Human DNA-free



## Scar™ Block

| Type | Cat.No. | Product Type | Bottom Type | Size Type | Block Well treatment | Surface | Sterile | Packaging | (Rs.) Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| | 201935 | Cell Culture Dish | PS | 35Ø | 2 | + | + | 1/dish, total 30 | POR | 18% |
| | 201936 | Confocal Dish | Glass | 35Ø | 2 | + | + | 1/dish, total 30 | POR | 18% |
| | 201937 | Confocal Dish | FLux | 35Ø | 2 | + | + | 1/dish, total 30 | POR | 18% |
| | 201916 | Confocal Plate | Glass | 6 well | 2 | - | + | 6/plate, total 18 | POR | 18% |
| | 201904 | Cell Culture Slide | Glass | 4 well | 3 | - | + | 4/slide, total 24 | POR | 18% |
| | 201914 | Cell Culture Slide | DLux | 4 well | 3 | + | + | 4/slide, total 24 | POR | 18% |
| | 201934 | Cell Culture Slide | FLux | 4 well | 3 | + | + | 4/slide, total 24 | POR | 18% |
| | 201902 | Individual | - | - | 2 | - | + | total 25 | POR | 18% |
| | 201903 | Individual | - | - | 3 | - | + | total 25 | POR | 18% |

## Cell Scraper

| Cat. No. | Material (Handle / Blade) | Length (mm) | Blade Width (mm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 90020 | PP / PE | 237 | 13 | + | 1/100 | 5,880 | 18% |
| 90030 | PP / PE | 300 | 20 | + | 1/100 | 6,650 | 18% |

## Tray Plate

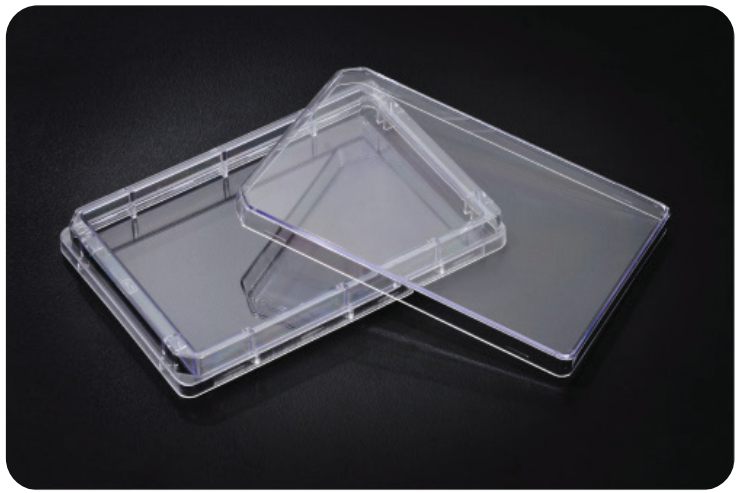
Genetix Tray Plates are suitable for screening libraries and DNA hybridization.

- Optically clear & flat surface for microscopic viewing
- Sterilized

## Square Dishes

Grids in the Square Dish facilitate easy trace of individual colonies.

- Surface-treated Square Dish provides large culture area
- Optically clear and flat surface for microscopy
- Easy cell count with grids
- Ideal for colony formation or determination of plating efficiency
- Sterilized



### Tray Plate

| Cat. No. | Material | External Dimension (mm) | Internal Dimension (mm) | Growth Area ($cm^2$) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 30001 | PS | 85.40 x 127.60 x 14.25 | 69.46 x 105.47 x 11.60 | 80 | + | + | 1/50 | 7,700.00 | 18% |

### Square Dish

| Cat. No. | Material | External Dimension (mm) | Internal Dimension (mm) | Growth Area ($cm^2$) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 10125 | PS | 126.40 x 126.40 x 20.00 | 118.70 x 118.70 x 16.50 | 139 | + | + | 5 / 60 | 7,764.00 | 18% |

# Cryovials

Cryovials are designed for storage of cells, specimens and solutions. Two different cap types, External & Internal are avilable. Storable at ultra low freezers.

- Cryovials are designed for storage of cells, specimens and solutions.
- Two different cap types, External & Internal are available.
- Silicone washers are attached on the contacting surfaces of internal type caps
- Storable in ultra low freezers.
- Packed in re-closable zip-lock packaging
- Self-standing type
- Sterilized
- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase-free

* Vial cap insert: Available in 5 colors (Cat.No.43032)
* Silicone washer (Cat.No.43112)
* Use only in a vapor phase of liquid nitrogen.

## Cryovials

| Cat. No. | Material | Cap Style | Total Volume (ml) | External Dimension (mm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 43012 | PP | External | 1.8 | 13.00 x 46.00 | + | 50/500 | 17,465 | 18% |
| 43022 | PP | Internal | 1.8 | 13.00 x 47.00 | + | 50/500 | 16,858 | 18% |
| 43112 | PP | External | 1.8 | 13.00 x 46.00 | + | 50/500 | 20,086 | 18% |
| 43032 | PP | Cap Insert | - | 10.4 | - | 100/500 | 5,288 | 18% |

## Cryo Boxes

Cryo Boxes are useful for storing vials at a ultra low temperatures without distortion of storage boxes.

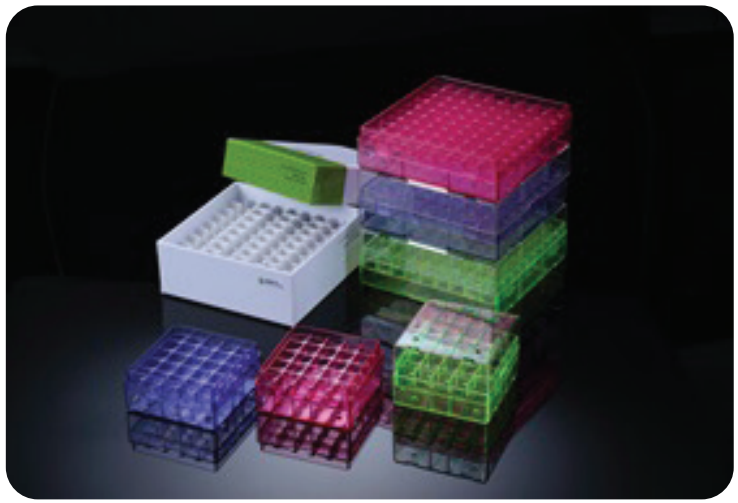
- For storing of 1.5 ml microtubes or cryogenic vials
- Enhanced draw off from liquid nitrogen
- Temp. range: -196 ~ +121°C (Cat. No. 80025, 80081)
- 3 colors: Blue, Pink, Yellow (Cat. No. 80025, 80081)

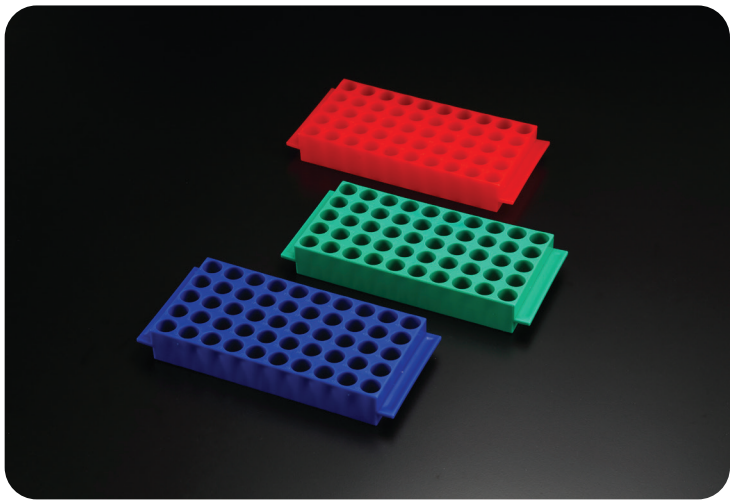
## Cryo Racks

NEW

Cryovial Racks are designed for handling and storage of Cryovials.

- Numeric labeling
- 3 colors: Blue, Green, Red
- Autoclavable





### Cryo Boxes

| Cat. No. | Material | Feature | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 80025 | PC | 3 colors | 5 x 5 (25 Holes) | 1 / 20 | 7,983 | 18% |
| 80081 | PC | 3 colors | 9 x 9 (81 Holes) | 1 / 10 | 7,983 | 18% |
| 80181 | Cardboard | | 9 x 9 (81 holes) | 40 | 17,967 | 18% |

### Cryo Racks

| Cat. No. | Material | Feature | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 61050 | PP | 3 Colors | 5 x 10 (50 Holes) | 10 | POR | 18% |

# Cell Culture Square Bottles

NEW

Genetix Brand provides Cell Culture Square Bottles, suitable for animal cell and microbial suspension culture.
The shape of the bottle is specially designed to cause turbulent flow of media when physically swirled for more effective solution mixing and oxygen supply. The square bottles are provided in four different volumes, which are all sterilized before the release.

- Suitable for suspension cultures (animal cells, bacteria, fungi, plant callus, etc.)
- Require shaking apparatus (optimization of cell seeding density and working volume is recommended, depending on the type of cell)
- The square-shaped bottle is intended to cause turbulent flow like baffled Erlenmeyer Flask
- Plugs & filter caps are available for all bottle types
- Non-treated
- Transparent PET
- Non-autoclavable

- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free

## Cryovials

| Cat. No. | Material | Cap Style | Total Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 51125 | PET / HDPE | Plug | 125 | + | 01 / 36 | POR | 18% |
| 51126 | PET / HDPE | Filter | 125 | + | 01 / 36 | POR | 18% |
| 51250 | PET / HDPE | Plug | 250 | + | 01 / 30 | POR | 18% |
| 51251 | PET / HDPE | Filter | 250 | + | 01 / 30 | POR | 18% |
| 51500 | PET / HDPE | Plug | 500 | + | 01 / 15 | POR | 18% |
| 51501 | PET / HDPE | Filter | 500 | + | 01 / 15 | POR | 18% |
| 51000 | PET / HDPE | Plug | 1,000.00 | + | 01 / 8 | POR | 18% |
| 51001 | PET / HDPE | Filter | 1,000.00 | + | 01 / 8 | POR | 18% |

## Cell Strainers

Genetix Cell Strainers are ideal for obtaining uniform single cell suspension from various sources.
Cell Strainers are made from nylon with 3 different mesh sizes, showing optimal performances in a variety of applications such as stem cell, primary cell preparation.

- Ideal for stem cell and tissue-derived primary cell preparation
- Fit into 50ml conical tubes.
- Tab enables easy handling
- Packed individually
- Sterilized

## Bioreactor Tubes

Bioreactors are simple and convenient research tool for evaluating the effects of dissolved oxygen to cultured cells.

- Simply rotating knob on the cap, gas exchange rate can be controlled
- Through centrifugation, cell mass can be easily harvested for analysis

### Cell Strainers

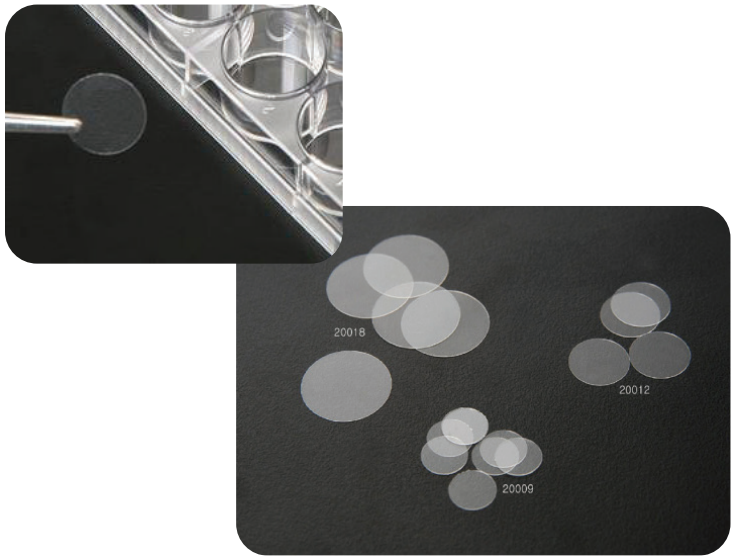
| Cat. No. | Material (Frame / Mesh) | Pore Size (µm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 93040 | PP / Nylon | 40 | + | 1/50 | 8,225 | 18% |
| 93070 | PP / Nylon | 70 | + | 1/50 | 7,875 | 18% |
| 93100 | PP / Nylon | 100 | + | 1/50 | 8,575 | 18% |

### Bioreactor Tubes

| Cat.No. | Material (Tube/Cap/Filter/Dial) | Cap type | Total Volume (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 50351 | PP / HDPE / PTFE / PS | Filter | 50 | - | + | 3 / 90 | 9,923.00 | 18% |

## Coverslip

- Resistant to breakage and various solvents.
- Suitable for high power microscopic observation.
- Suitable for specimen preparation under optical microscopy.
- Non – autoclavable
- Non – treated
- Sterilized




## Cell Lifter

Cell Litters are specially designed for easy scraping of attached cells on culture dish and well plate surfaces. Individual packing eliminates possible chances of contamination during cell culture.

- Ideal for the manual harvesting of cells
- Two blade types on a single handle
- Wide blade types are ideal for dish and 6 well plates
- Sterilized
- Non – pyrogenic
- Non – treated
- Sterilized

### Coverslip

| Cat. No. | Material | Fits into | Dimension (mm) | Sterile | Packagning | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 20009 | PCTFE | 48well | 9 | + | 100 / 200 | 18,200 | 18% |
| 20012 | PCTFE | 24well | 12 | + | 100 / 200 | 21,583 | 18% |
| 20018 | PCTFE | 12well | 18 | + | 100 / 200 | 30,672 | 18% |
| 20025 | PCTFE | 6well | 25 | + | 100 / 200 | 36,254 | 18% |

### Cell Lifter

| Cat. No. | Material | Length (mm) | Blade Width (mm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 90040 | PP | 218 | 23.00 / 12.00 | + | 1 / 100 | 6,128 | 18% |

## Cell Scraper

- Cell Scrapers are specially designed to facilitate collection attached cells on culture dish.
- Sterilization by irradiation and individual packing eliminate possible chances of contamination during cell culture and scraper handling.
- Rotatable blades
- Sterilized
- Non – pyrogenic
- Non – cytotoxic

## Permea™ Dish

Permea™ Dish ensures optimal gas exchange for effective cell culture. Due to its low water permeability, the culture medium is maintained for a long time without leakage or evaporation.
The Permea™ Dish has low auto-fluorescence with high light transmission to enable applications in imaging and micro-reading.

- Ergonomic design for easy handling and minimal contamination
- Gas-permeability tested (CO2, O2)
- Leakage and evaporation tested
- Transparent for microscopic observation and imaging
- Low auto-fluorescence
- High light transmission
- Sterile

- Non-cytotoxic
- Non-pyrogenic
- DNase / RNase – free
- Human DNA – free

### Scar™ Scratcher

| Cat.No. | Lid Type | Material (Scracher/Lid) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 201906 | 6 Well | HDPE/PS | + | 1/20 | 4,492 | 18% |
| 201924 | 24 Well | HDPE/PS | + | 1/20 | 5,005 | 18% |

### Permea™ Dish

| Cat.No. | Dish Style d x h (mm) | Internal Dimension d x h (mm) | Growth Area ($cm^2$) | Working Volume (ml) | External Grip | Surface Treatment | Sterile | Packaging | Price(Rs. | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 200235 | 44.88 x 12.65 | 35.12 x 11.20 | 9.4 | 3 | + | - | + | May-50 | POR | 18% |

# Permea™ Bag

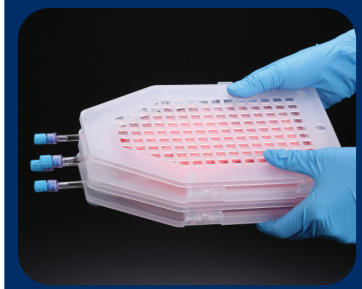
The NEWPermea™ Bag made from the highest quality USP Class VI materials is a simple-to-use and single-use device for cultures. The unique design allows access to the culture in a closed system environment, which will reduce the possibility of contamination when compared to standard culture wares. The superior permeability to oxygen and carbon dioxide helps to maintain cell viability for a long time and improve cell expansion without the need for changing the culture vessel. Additionally, water permeability is very low, so water loss is minimal. This next generation of cell culture bags can be used with greater fill volumes than classical standard cell culture devices, having minimal storage and disposal space in CO2 incubator.

- Transparent for microscopic observation
- Complied with USP guideline(USP class VI tested)
- Gas-permeability tested(CO2, O2)
- Leakage tested
- Manufactured from gas permeable polyethylene
- Individually packed
- Ergonomic design to facilitate easy handling and minimize contamination
- Cap and needle-free valve with silicon septum
- Cell growth area ranging from 110.5 ~ 325 cm2
- Available for three different culture volumes
- Culture bag rack are available (for 250 ml size of bag)

# Permea™ Rack

NEWPermea™ Racks are useful for handling and storage of 250 ml NEWPermea™ bag.

- For handling and storing of SPLPermeaTM Bag.
- Colors: Natural



*New Product*

## NEWPermea™ Bag

| Cat.No. | Material | Working Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 200110 | PE | 100 | + | 15 ea/box | 40,250 | 18% |
| 200125 | PE | 250 | + | 10 ea/box | 28,510 | 18% |
| 200150 | PE | 500 | + | 5 ea/box | 15,094 | 18% |

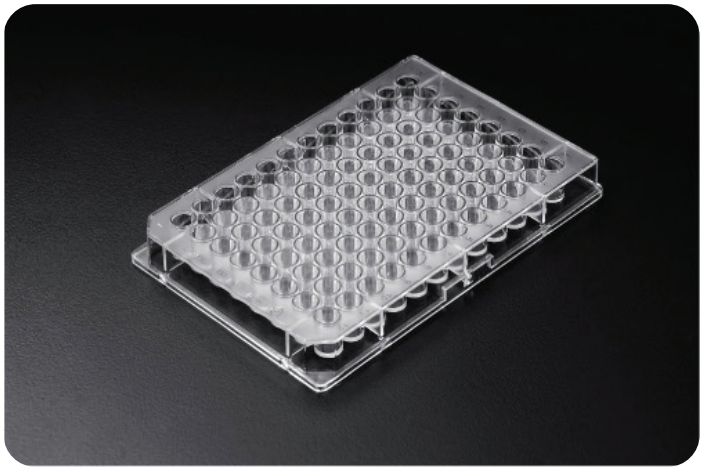
## NEWPermea™ Racks

| Cat.No. | Material | Working Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 200425 | HDPE | 234.99 x 155.84 | - | 5 ea/box | 4,360.00 | 18% |

# Immunoassay

Microplates for diagnostics and immunological researches. We provide researchers with a variety of microplates dedicated to immunoassays.

- Maxibinding: Modified polystyrene surface for a higher binding capacity for proteins and other molecules with both hydrophilic and hydrophobic regions. Antibody ELISA
- Medibinding: Surface adsorbs proteins and molecules that consist of intermediate hydrophobic and hydrophilic properties. Antigen / Antibody ELISA (More hydrophobic compared to Maxibinding plates)
- Unibinding: Suitable for adsorption of hydrophobic molecules. Antigen ELISA
- Multibinding: Suitable specifically for adsorbing hydrophilic molecules. Antigen ELISA



## Immunoplates

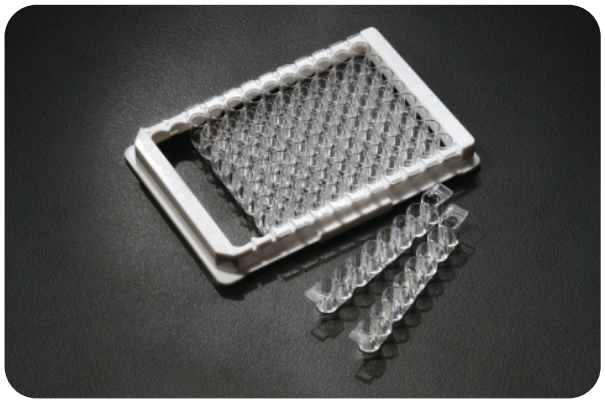
- Plate type (96 well per plate)
- Developed for immunoassay(ELISA) and general binding assay
- Uniform surface homogeneity
- Raised rims on the wells
- Alphanumeric labelling
- Designed for easy handling and automa on

### Immunoplates

| Cat. No. | Material | Bottom Type | Surface Type | External Dimension w × l × h (mm) | Bottom Surface Area ($cm^2$) | Total Volume (µl) | Working Volume (µl) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 32296 | PS | Flat | Maxibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 14,963 | 18% |
| 32396 | PS | Flat | Medibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 15,750 | 18% |
| 32496 | PS | Flat | Unibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 12,250 | 18% |
| 32596 | PS | Flat | Multibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 51,625 | 18% |
| 32696 | PS | Round | Maxibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 15,750 | 18% |
| 32796 | PS | Round | Unibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 12,250 | 18% |

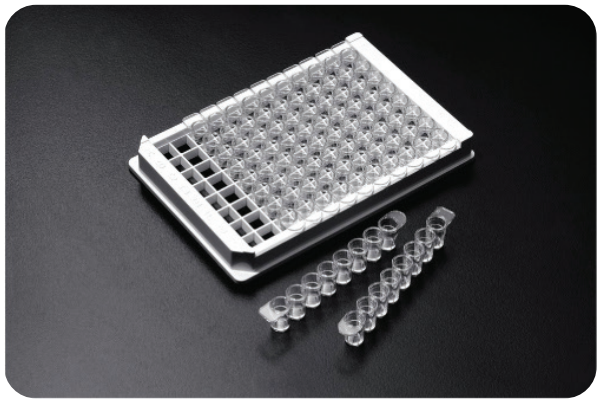
## Immunoplate Strips

- 8 well strip type
- Developed for immuno assay(ELISA) and general binding assay
- Flat bottom
- Uniform surface homogeneity
- Raised rims on the wells
- Alphanumeric labelling
- Designed for easy handling and automation



## Immunoplate Strips Single Well

- Strip single well type (8well / strip breakable well)
- Developed for immunoassay (ELISA) and general binding assay
- Uniform surface homogeneity
- Flat type bottom
- Raised rims on the wells
- Alphanumeric labelling
- Designed for easy handling and automation



### Immunoplate Strips

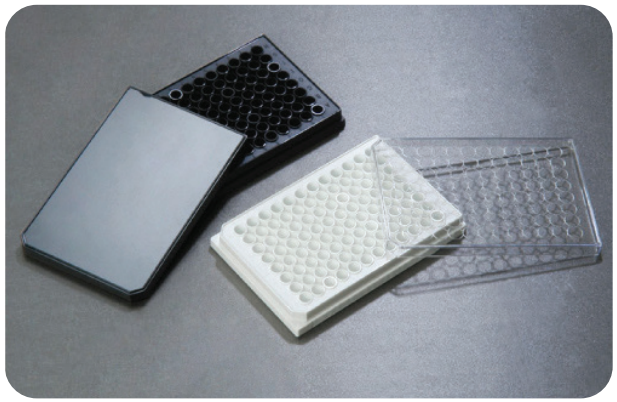
| Cat. No. | Material | Surface Type | External Dimension w × l × h (mm) | Bottom Surface Area ($cm^2$) | Total Volume (µl) | Working Volume (µl) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 38096 | PS | Maxibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 27,370.00 | 18% |
| 38196 | PS | Medibinding | 85.40 x 127.60 x14.40 | 0.33 | 400 | 350 | 10 / 100 | 29,750.00 | 18% |
| 38496 | PS | Unibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 26,250.00 | 18% |
| 38596 | PS | Multibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 39,410.00 | 18% |

### Immunoplate Strip Single Well

| Cat. No. | Material | Surface Type | External Dimension w × l × h (mm) | Bottom Surface Area ($cm^2$) | Total Volume (µl) | Working Volume (µl) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 38296 | PS | Maxibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 29,750 | 18% |
| 38396 | PS | Medibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 29,750 | 18% |
| 38696 | PS | Unibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 26,250 | 18% |
| 38796 | PS | Multibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 41,055 | 18% |

## Black & White Immunoplates

- Plate type(96well per plate)
- HTS compatible
- Suitable for colorimetry assay, fluorescence assay, luminescence assay
- Flat bottom
- Individual lid on each well plate provided.



## Immunoplate Strips, Black & White

- 8 well strip type
- Suitable for fluorescence / luminescence assay
- Uniform surface homogeneity
- Raised rims on the wells
- Alphanumeric labelling
- Designed for easy handling and automation
- Flat type bottom

### Black & White Immunoplates

| Cat. No. | Material | Plate Color | Surface Type | External Dimension w × l × h (mm) | Bottom Surface Area ($cm^2$) | Total Volume (µl) | Working Volume (µl) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 31396 | PS | White | Maxibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 15,750 | 18% |
| 31496 | PS | Black | Maxibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 15,750 | 18% |
| 31196 | PS | White | Unibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 12,880 | 18% |
| 31296 | PS | Black | Unibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 12,880 | 18% |

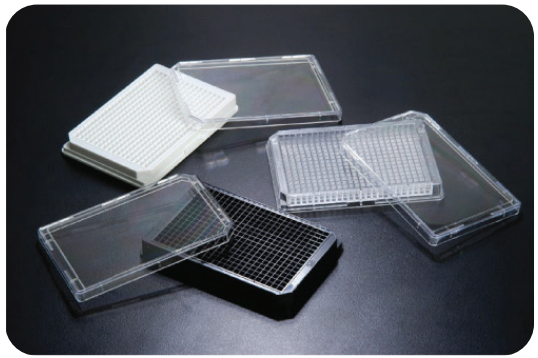
### Immunoplate Strips, Black & White

| Cat. No. | Material | Plate Color | Surface Type | External Dimension w × l × h (mm) | Bottom Surface Area ($cm^2$) | Total Volume (µl) | Working Volume (µl) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 31796 | PS | White | Maxibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 48,125 | 18% |
| 31896 | PS | Black | Maxibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 48,125 | 18% |
| 31596 | PS | White | Unibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 43,750 | 18% |
| 31696 | PS | Black | Unibinding | 85.40 x 127.60 x 14.40 | 0.33 | 400 | 350 | 10 / 100 | 43,750 | 18% |

## 384 HT Plates

Genetix provides high quality 384 HT Plates for high throughput research laboratories. Fluorescence and luminescence assays have been successfully tested, results featuring high signal with low background.

- Flat bottom
- HTS compatible
- Suitable for colorimetry, fluorescence and luminescence assay
- Transparent lid provided with individual well plate



## Immunotubes

- For immunoassay (ELISA, RIA)
- High optical clarity

### 384 HT Plates

| Cat. No. | Material | Plate Color | Surface Type | External Dimension w × l × h (mm) | Total Volume (µl) | Working Volume (µl) | Bottom Surface Area ($cm^2$) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 34384 | PS | Clear | Maxibinding | 85.40 x 127.60 | 120 | 100 | 0.07 | 10 / 40 | 14,000 | 18% |
| 35384 | PS | White | Maxibinding | 85.40 x 127.60 | 120 | 100 | 0.07 | 10 / 40 | 15,021 | 18% |
| 36384 | PS | Black | Maxibinding | 85.40 x 127.60 | 120 | 100 | 0.07 | 10 / 40 | 15,021 | 18% |
| 31384 | PS | Clear | Unibinding | 85.40 x 127.60 | 120 | 100 | 0.07 | 10 / 40 | 12,530 | 18% |
| 32384 | PS | White | Unibinding | 85.40 x 127.60 | 120 | 100 | 0.07 | 10 / 40 | 12,530 | 18% |
| 33384 | PS | Black | Unibinding | 85.40 x 127.60 | 120 | 100 | 0.07 | 10 / 40 | 13,265 | 18% |

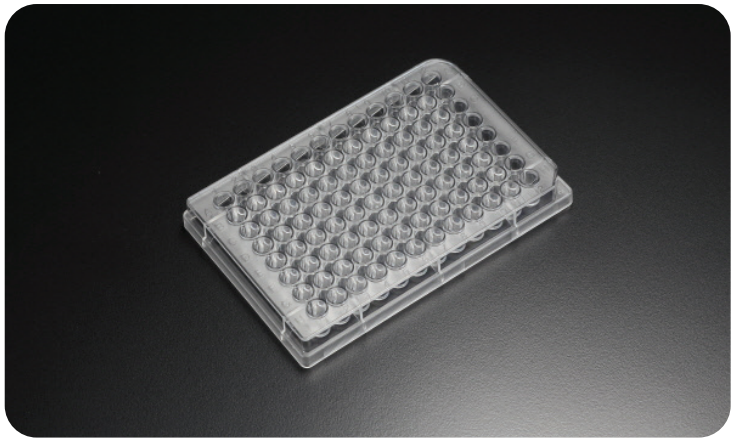
### Immunotubes

| Cat. No. | Material | Surface Type | External Dimension w × l × h (mm) | Total Volume | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 43005 | PS | Unibinding | 12 x 75mm | 5ml | 250 / 2000 | 16,042 | 18% |
| 43015 | PS | Maxibinding | 12 x 75mm | 5ml | 250 / 2000 | 22,458 | 18% |

## UVMAX™

UVMax™ is a specialized plate intended for use in lower wavelength. The maximal transmittance is achieved between 260 and 280 nm, ideal for DNA and protein quantification. The plate with low background will enable users to acquire more accurate experimental data.

- Plate type
- Developed for determining protein and/or nucleic acid concentrations
- Certified for low background and consistent performance at 260 and 280 nm
- Flat type bottom
- Uniform surface homogeneity
- No Lid
- Alphanumeric labelling



## SEAL™

SEAL™ provides a highly effective seal, preventing evaporation and eliminating contamination and it intended for use in General Assays, Genomics, Compound and Library, Storage and Bio-Analytical Assays, High Throughput Screening and Drug Discovery applications.

- Prevent evaporation and cross-contamination between wells
- Film clarity allows for optical analysis during real-time PCR
- Pre-cut, plate-sized sheets
- Non-sterile
- Working temperature range: -70 ~ 100°C
- Thickness: 65 µm
- Good optical property(low auto-fluorescence, high transparency)

- DNase, RNase-free

### UVMAX™

| Cat.No. | Material (Plate/Bottom) | Well Type | Bottom Type | External Dimension (mm) | Bottom Surface Area ($cm^2$) | Total Vol. (ml) | Packaging | Price(Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 33096 | PS/Film96 well | Flat | 85.40 x 127.60 | | 0.33 | 0.4 | 50,351 | 18% | |

### SEAL™

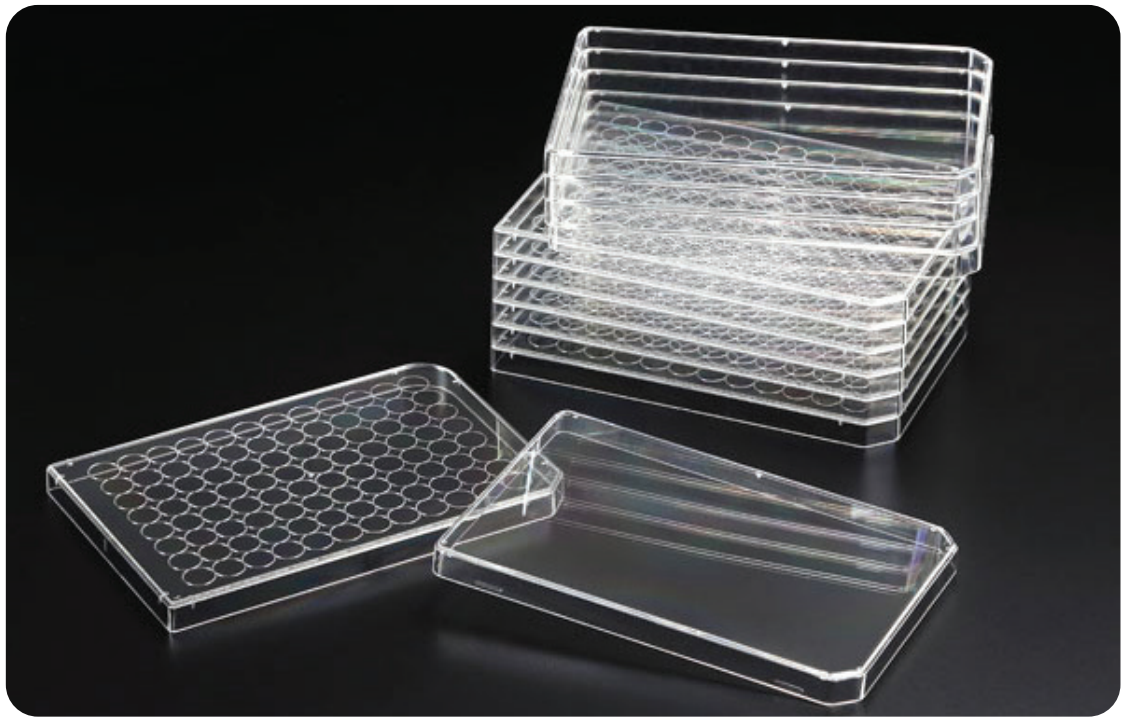
| Cat. No. | Material | External Dimensionw x l (mm) | Color | Sterile | Packaging | Price(Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 96000 | PET/ acrylate | 143 x 79 | Clear | - | | 12,608 | 18% |

# Lid

Lid universally applicable to all G-Ware plates, including Cell Culture Plates and Immuno-plates. The Lid, made of rigid polystyrene, prevent vaporization and contamination during assay processing, incubation or storage.

- Effective gas exchange lid inner design
- Prevent vaporization and contamination
- All Plate Type: 35001, 35101
- 96 Well Plate Type: 35096, 35196

- Non-cytotoxic
- Non-pyrogenic
- DNase / RNase – free
- Human DNA – free



## Lids

| Cat. No. | Material | External Dimension (mm) | Plate Type | Sterile | Packaging | Price(Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 935001 | PS | 84.50 x 126.50 x 9.00 | All | - | | POR | 18% |
| 35101 | PS | 84.50 x 126.50 x 9.00 | All | + | | 5,181 | 18% |
| 35096 | PS | 84.90 x 127.10 x 9.00 | 96 | - | | POR | 18% |
| 35196 | PS | 84.90 x 127.10 x 9.00 | 96 | + | | 12,533 | 18% |

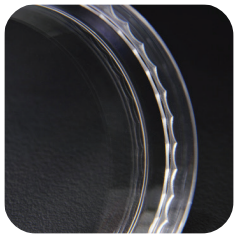
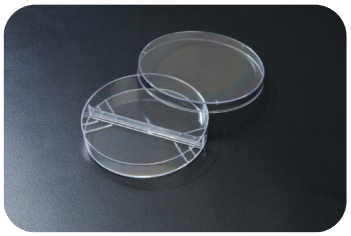
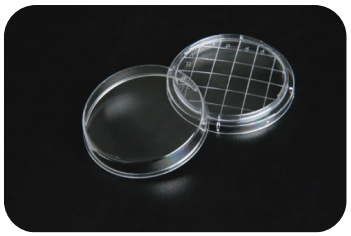
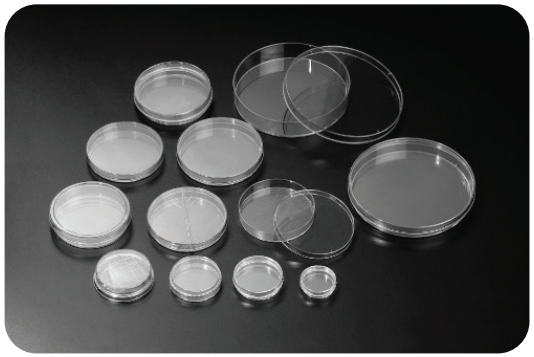
WARE

# Microbiology

## Petri Dishes

Genetix provides a large range (35 mm to 150 mm) of petri dishes for various laboratory purposes. All of the petri dishes are made from high quality polystyrene.

- Divided area for handling 2 types of microbes, with height partitions of 2.7 mm, 3.7 mm, 7 mm (Cat. No. 10092, 10192, 10292)
- External grip for handling (Cat. No. 10035, 10050, 10060, 10101)
- Double packaging of 10090(Cat. No. 10093)
- Gridded bottom count dish(Cat. No. 10095, 10061)
- Quadrant dish(Cat. No. 10096)



### Petri Dishes

| Cat. No. | Dish Style d x h (mm) | Internal Dimension d x h (mm) | Growth Area($cm^2$) | External Grip | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 10035 | 35.00 x 10.00 | 35.00 x 9.60 | 9.4 | + | + | 20 / 500 | 8,167 | 18% |
| 10050 | 50.00 x 15.00 (Non Airvent) | 50.00 x 12.00 | 19.6 | + | + | 20 / 500 | 8,750 | 18% |
| 10060 | 60.00 x 15.00 | 52.80 x 12.80 | 21.5 | + | + | 20 / 500 | 8,750 | 18% |
| 10061 | 60.00 x 15.00 | 52.80 x 12.80 | 21.5 | - | + | 20 / 500 | 9,800 | 18% |
| 10090 | 90.00 x 15.00 | 85.90 x 12.60 | 57.5 | - | + | 10 / 500 | 9,246 | 18% |
| 10091 | 90.00 x 20.00 | 86.20 x 17.60 | 58 | - | + | 10 / 200 | 6,417 | 18% |
| 10092 | 90.00 x 15.00 | 85.90 x 12.60 | 57.5 | - | + | 20 / 500 | 10,500 | 18% |
| 10192 | 90.00 x 15.00 | 85.90 x 12.60 | 57.5 | - | + | 20 / 500 | 10,500 | 18% |
| 10292 | 90.00 x 15.00 | 85.90 x 12.60 | 57.5 | - | + | 20 / 500 | 10,500 | 18% |
| 10093 | 90.00 x 15.00 | 85.90 x 12.60 | 57.5 | - | + | 10 / 500 | 9,917 | 18% |
| 10095 | 90.00 x 15.00 (Grid) | 85.90 x 12.60 | 57.5 | - | + | 10 / 200 | 6,528 | 18% |
| 10096 | 90.00 x 15.00 | 85.90 x 12.60 | 57.5 | - | + | 10 / 500 | 11,710 | 18% |
| 10100 | 90.00 x 15.00 | 96.20 x 13.40 | 72.3 | - | + | 10 / 500 | 13,370 | 18% |
| 10101 | 100.00 x 20.00 | 88.00 x 16.00 | 60.8 | + | + | 10/ 200 | 7,175 | 18% |
| 10150 | 150.00 x 20.00 | 138.50 x 15.40 | 148 | - | + | 10 / 120 | 11,340 | 18% |
| 10151 | 150.00 x 25.00 | 138.50 x 23.20 | 148 | - | + | 5 / 120 | 14,534 | 18% |

## Tray Plate

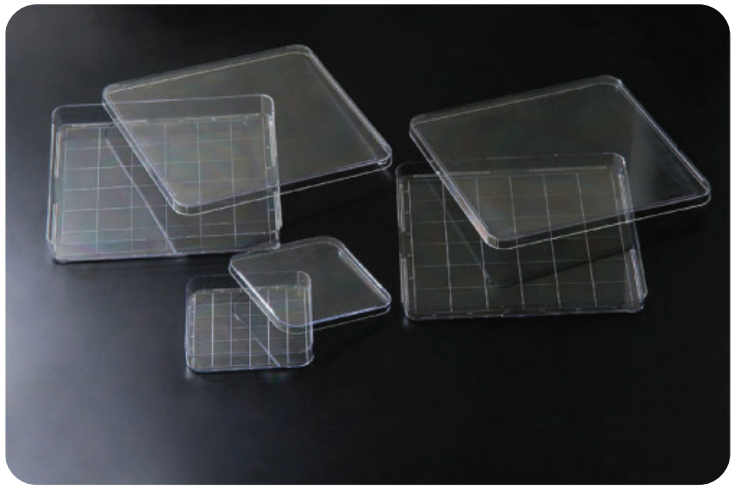
Tray Plates can be used for microbiology applications. The rectangle-shaped feature of the tray dishes provide larger surface area to ensure easy handling for applications compared to round type dishes.

- Ideal for colony counting and picking
- Sterilized

## Square Dishes

Square Dishes have been widely used for microbiology applications such as colony tracing and picking. Gridded, and large surface area of the Square Dishes are useful for tracing the location of individual colony.

- Ideal for colony formation and enhancing plating efficiency
- Useful for counting or colony picking
- Sterilized





### Tray Plate

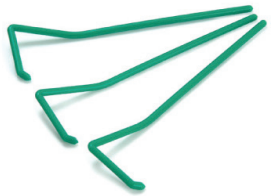
| Cat. No. | Material | External Dimension w x l x h (mm) | Internal Dimension w x l x h (mm) | Growth Area($cm^2$) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 31001 | PS | 127.60 x 85.60 x 16.20 | 109.50 x 73.50 x 11.60 | 80 | 10 / 100 | 6,656 | 18% |

### Square Dishes

| Cat. No. | Material | External Dimension w x l x h (mm) | Well Dimension w x l x h (mm) | Growth Area($cm^2$) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 11125 | PS | 126.40 x 126.40 x 20.00 | 118.70 x 118.70 x 11.60 | 139 | + | 10 / 240 | 19,521 | 18% |
| 10245 | PS | 243.00 x 243.00 x 19.30 | 227.50 x 227.50 x 13.20 | 500 | + | 5 / 20 | 10,360 | 18% |
| 11245 | PS | 243.00 x 243.00 x 27.30 | 227.50 x 227.50 x 21.20 | 500 | + | 5 / 20 | 9,995 | 18% |

## Spreader

Spreaders are suitable for microbe biology test.

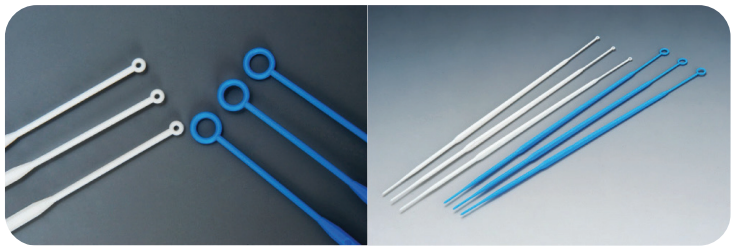


- For the spreading of microbe samples
- Autoclavable
- DNase/RNase- free
- Human DNA- free

## Loops & Needles

Loop and Needle are suitable for microbe inoculation.

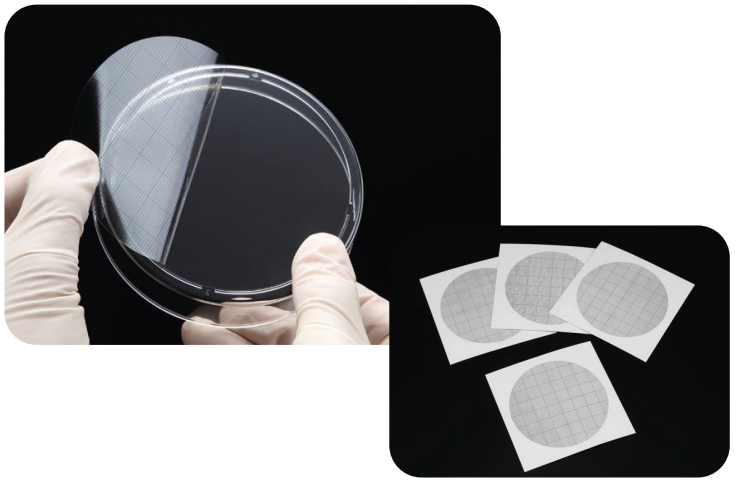
- For microbe inoculation
- Dual purpose : a loop on one end and needle on the other
- Color coded for sizes (White for 1µl, Blue for 10µl)
- DNase / RNase-free
- Human DNA-free



## Grid Sticker

Genetix Brand has released Grid stickers as an exclusive accessory for use with petri dish. The sticker is made of transparent label and can be attached swiftly and neatly to the bottom of petri dish.
It is designed as 1 mm- and 10 mm- interval grid pattern, and can be applied to various experiments, including colony counting, plant growth measurement, and clear zone measurement for fungal test.

- For 90~100 mm Petri dish
- Thickness: 70 µm
- Labels remain firmly attached at temp. from 4 to 40°C



### Spreaders

| Cat. No. | Material | Sterilized | Units per Sleeve/Case | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 90050 | PP | + | 10 / 500 | 5,880 | 18% |

### Loops & Needles

| Cat. No. | Material | Size(µl) | Length(mm) | Sterilized | Units per Sleeve/Case | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 90001 | PP | 1 | 195 | + | 10 / 500 | 4,235 | 18% |
| 90010 | PP | 10 | 195 | + | 10 / 500 | 4,388 | 18% |

### Grid Stickers

| Cat. No. | Material | Dimension (mm) | Major grid (mm) | Minor grid (mm) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 90100 | Tetron | 76.25 | 10 | 1 | 100/200 | 7,460 | 18% |

WARE

# Handling & Storage

Most biological samples and reagents should be stored and maintained in the proper condition. Some of them must be endurable in the extreme condition such as liquid nitrogen storage. We provide handling and storage tools durable in all possible conditions.

## Serological Pipettes

Serological Pipettes are classified by sample volume. Ascending & descending scales facilitate reading both dispensing and remaining volume.

- Quick & easy identification
- Sterilized
- Non – pyrogenic
- Sterilized
- Non – cytotoxic

### Serological Pipettes – Individual Packed

| Cat. No. | Material | Color Code | Working Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 91001 | PS | Yellow | 1 | + | 1/200/800 | 18,900 | 18% |
| 91002 | PS | Green | 2 | + | 1/150/600 | 15,499 | 18% |
| 91005 | PS | Blue | 5 | + | 1/100/400 | 13,388 | 18% |
| 91010 | PS | Orange | 10 | + | 1/100/400 | 14,522 | 18% |
| 91025 | PS | Red | 25 | + | 1/50/200 | 11,025 | 18% |
| 91050 | PS | Purple | 50 | + | 1/40/160 | 30,240 | 18% |

### Serological Pipettes – Bulk Packed

| Cat. No. | Material | Color Code | Working Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 93001 | PS | Yellow | 1 | + | 50/1,000 | 22,444 | 18% |
| 93002 | PS | Green | 2 | + | 50/1,000 | 24,660 | 18% |
| 93005 | PS | Blue | 5 | + | 50/500 | 15,899 | 18% |
| 93010 | PS | Orange | 10 | + | 50/500 | 17,243 | 18% |
| 93025 | PS | Red | 25 | + | 25/200 | 10,474 | 18% |
| 93050 | PS | Purple | 50 | + | 25/200 | 36,750 | 18% |

### Serological Pipettes – Cuttingtop

| Cat. No. | Material | Color Code | Working Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 91110 | PS | Orange | 10 | + | 1/100/400 | POR | 18% |

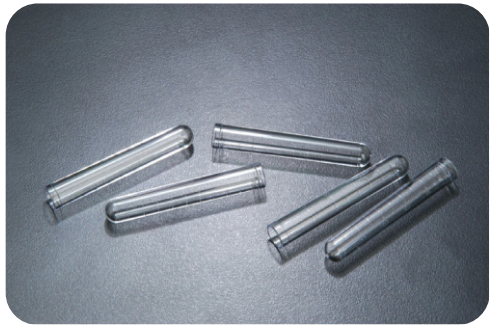
## Snap Tube

Snap tubes are widely used in laboratories for multiple purposes, from storage of samples to high speed centrifugation. Snap tubes can assist users during experiments by enabling easy one-hand opening and closing of the tubes by providing snap type cap.

- Snap cap with tight sealing
- Imprinted external graduations with marking area
- Clear polypropylene
- Non - pyrogenic
- Non - cytotoxic
- DNase/RNase-free
- Human DNA-free
- Skirted, self-standing type (Cat. No. 50415, 50650)
- Provided with plastic rack (Cat. No.50315, 50550)
- Recommended volume for centrifugation: 80%
- Sterile

## Test Tube

- Clear polypropylene tubes with high chemical and thermal stability
- Internal graduations
- Dual-position snap cap for easy handling
- No cap, useful for flow cytometry (Cat. No. 40205)
- Sterilized by E.O. gas (Cat. No. 40005, 40014, 41005, 41014)
- Sterilized by irradiation (Cat. No. 40105, 40114)



### Snap Tube

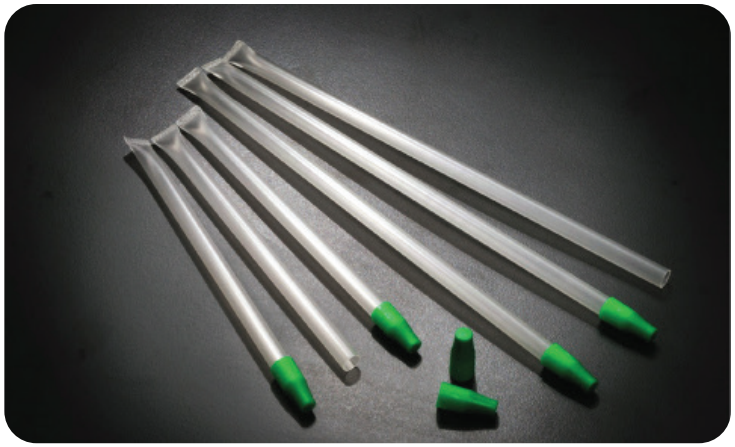
| Cat. No. | Bottom Type | Material | External Dimension d x h (mm) | Total Vol. (ml) | RCF rating (g) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 50215 | Conical | PP | 16.00 x 120.00 | 15 | 5,500 x g | 50 in sleeve/500 | 8,978 | 18% |
| 50315 | Conical | PP | 16.00 x 120.00 | 15 | 5,500 x g | 25 in rack/500 | 10,290 | 18% |
| 50415 | Skirted | PP | 16.00 x 120.00 | 15 | - | 50 in sleeve/500 | 12,410 | 18% |
| 50450 | Conical | PP | 28.00 x 116.00 | 50 | 9,000 x g | 25 in sleeve/500 | 11,681 | 18% |
| 50550 | Conical | PP | 28.00 x 116.00 | 50 | 9,000 x g | 25 in rack/300 | 8,715 | 18% |
| 50650 | Skirted | PP | 28.00 x 117.00 | 50 | - | 25 in sleeve/500 | 15,056 | 18% |

### Test Tube

| Cat. No. | Material (Tube/Cap) | External Dimension d x h (mm) | Total Vol. (ml) | RCF rating | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 40005 | PS / LDPE | 12.00 x 75.00 | 5 | 1,400 x g | + | 25/500 | 8,190 | 18% |
| 40014 | PS / LDPE | 17.00 x 95.40 | 14 | 1,400 x g | + | 25/500 | 11,102 | 18% |
| 40105 | PS / LDPE | 12.00 x 75.00 | 5 | 1,400 x g | + | 25/500 | 8,750 | 18% |
| 40114 | PS / LDPE | 17.00 x 95.40 | 5 | 1,400 x g | + | 25/500 | 10,710 | 18% |
| 40205 | PS | 12.00 x 75.00 | 5 | 1,400 x g | - | 100/1000 | 8,167 | 18% |
| 41005 | PP / HDPE | 12.00 x 75.00 | 5 | 3,000 x g | + | 25/500 | 9,479 | 18% |
| 41014 | PP / HDPE | 17.00 x 95.40 | 14 | 3,000 x g | + | 25/500 | 12,370 | 18% |

## Strip Tube

- For storage of IPG strip after 2-D electrophoresis
- Autoclavable



## Aspiration Pipette

Aspiration Pipettes are useful for quick collection and disposal of liquid samples.

- No graduation scales
- No plugs
- Non-pyrogenic
- Non-cytotoxic
- DNase / RNase-free
- Human DNA-free

### Strip Tube

| Cat. No. | Material | Length (cm) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 60020 | PP | 20 | 100 | POR | 18% |
| 60030 | PP | 30 | 100 | POR | 18% |

### Aspiration Pipette

| Cat. No | Material | Working Volume(ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 94001 | PS | 1 | + | 200/800 | 31,413 | 18% |
| 94002 | PS | 2 | + | 150/600 | 23,333 | 18% |
| 94005 | PS | 5 | + | 100/400 | 23,333 | 18% |
| 94010 | PS | 10 | + | 100/400 | 24,267 | 18% |

## Autoclaving Jar

Autoclaving jars are containers suitable for autoclaving small plasticware that require sterilization.

| Cat. No. | Material | Container Style (mm) | Internal Dimension d x h (mm) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 310123 | PP | 120.00x80.00 | 103.00x78.60 | 20 | POR | 18% |

## Media Bottles Square(PET)

Square Media Bottles are transparent, convenient and durable bottles fit for laboratory use. Bottles do not contain any harmful chemicals such as mild acid, oil or alcohol.

- Molded-in graduations
- Sterilized
- Non – pyrogenic
- Non – cytotoxic
- Non – hemolytic

## Wide-Mouth Bottles (Amber)

Genetix's Wide-Mouth Bottles are durable bottles for storing and handling liquid/solid forms for samples and chemicals. Various sizes are available.

- Useful for storing and handling of light sensitive materials
- Volumes range from 20 to 500 ml
- 250 ml bottles are applicable for centrifugation (RCF 4,000 g)

### Media Bottles Square (PET)

| Cat. No. | Material(Bottle/Cap) | Total Volume(ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 56125 | PET/HDPE | 125 | + | 24/96 | 19,428 | 18% |
| 56500 | PET/HDPE | 500 | + | 24/48 | 13,673 | 18% |
| 56000 | PET/HDPE | 1,000.00 | + | 12/24 | 10,229 | 18% |

### Wide-Mouth Bottles (Amber)

| Cat. No. | Material (Bottle/Cap) | Total Volume (ml) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 57020 | HDPE/PP | 20 | 1,000 | 38,801 | 18% |
| 57030 | HDPE/PP | 30 | 1,000 | 49,606 | 18% |
| 57060 | HDPE/PP | 60 | 1,000 | 51,526 | 18% |
| 57125 | HDPE/PP | 125 | 500 | 32,056 | 18% |
| 57250 | HDPE/PP | 250 | 72 | 8,210 | 18% |
| 57500 | HDPE/PP | 500 | 48 | 6,522 | 18% |

# Narrow-Mouth Bottles (Amber)

Narrow-Mouth Bottles are durable bottles for storing and handling liquid/solid forms of samples and chemicals. Various sizes are available.

- Useful for light-sensitive materials
- Volumes range from 4 to 1000 ml

# 5ml Snap Tube

5ml Snap tubes are widely used in laboratories for multiple purposes, from storage of samples to high speed centrifugation. Snap tubes can assist users during experiments by enabling easy one-hand opening and closing of the tubes by providing snap type cap.

- Snap cap with tight sealing
- Imprinted external graduations with marking area
- Sterile (Cat. No. 50105)
- 5ml Snap Tube Adapter for 15 ml rotor (Cat. No. 52005)

## Narrow-Mouth Bottles (Amber)

| Cat. No. | Material (Bottle/Cap) | Total Volume (ml) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 516010 | HDPE/PP | 4 | 12 / 72 | POR | 18% |
| 516011 | HDPE/PP | 8 | 12 / 72 | POR | 18% |
| 516012 | HDPE/PP | 15 | 12 / 72 | POR | 18% |
| 516013 | HDPE/PP | 30 | 12 / 72 | POR | 18% |
| 516014 | HDPE/PP | 60 | 12 / 72 | POR | 18% |
| 516015 | HDPE/PP | 125 | 12 / 72 | POR | 18% |
| 516016 | HDPE/PP | 250 | 12 / 72 | POR | 18% |
| 516017 | HDPE/PP | 500 | 12 / 48 | POR | 18% |
| 516018 | HDPE/PP | 1000 | 06 / 24 | POR | 18% |

## 5ml Snap Tube

| Cat.No. | Material | External Dimension d x h (mm) | Total Volume (ml) | RCF Rating | Sterile | Packing | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 50005 | PP | 20.00 x 62.00 | 5 | 25,000 x g | - | 100 in sleeve / 200 | 7,301 | 18% |
| 50105 | PP | 20.00 x 62.00 | 5 | 25,000 x g | + | 100 in sleeve / 200 | 8,948 | 18% |
| Amber | | | | | | | | |
| 54005 | PP | 20.00 x 62.00 | 5 | 25,000 x g | - | 100 in sleeve / 200 | 9,663 | 18% |
| 54105 | PP | 20.00 x 62.00 | 5 | 25,000 x g | + | 100 in sleeve / 200 | 12,849 | 18% |

## Wide-Mouth Bottles (PP)

- For storing and handling of liquid samples and chemicals
- Various sizes are available
- Color caps are also available: Blue, Green, Red, Yellow (Cat. No. 58005)
- Autoclavable

## Narrow-Mouth Bottles (PP)

Narrow-Mouth Bottles are durable bottles for storing and handling liquid/solid forms of samples and chemicals. Various sizes are available.

- Volumes range from 4 to 2000 ml
- Autoclavable

### Wide-Mouth Bottles (PP)

| Cat. No. | Material (Bottle/Cap) | Total Volume (ml) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 58005 | PP/PP | 5 | 1,000 | 43,817 | 18% |
| 58020 | PP/PP | 20 | 1,000 | 38,801 | 18% |
| 58030 | PP/PP | 30 | 1,000 | 49,606 | 18% |
| 58031 | PP/PP | 30 | 12/72 | 7,338 | 18% |
| 58060 | PP/PP | 60 | 1,000 | 51,526 | 18% |
| 58125 | PP/PP | 125 | 500 | 32,056 | 18% |
| 58250 | PP/PP | 250 | 72 | 8,413 | 18% |
| 58500 | PP/PP | 500 | 48 | 6,891 | 18% |

### Narrow-Mouth Bottles (PP)

| Cat. No. | Material (Bottle/Cap) | Total Volume (ml) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 516019 | PP/PP | 4 | Dec-72 | POR | 18% |
| 516020 | PP/PP | 8 | Dec-72 | POR | 18% |
| 516021 | PP/PP | 15 | Dec-72 | POR | 18% |
| 516022 | PP/PP | 30 | Dec-72 | POR | 18% |
| 516023 | PP/PP | 60 | Dec-72 | POR | 18% |
| 516024 | PP/PP | 125 | Dec-72 | POR | 18% |
| 516025 | PP/PP | 250 | Dec-72 | POR | 18% |
| 516026 | PP/PP | 500 | Dec-48 | POR | 18% |
| 516027 | PP/PP | 1000 | Jun-24 | POR | 18% |
| 516028 | PP/PP | 2000 | 01-Jun | POR | 18% |

## Wide-Mouth Bottles (HDPE)

Sloping bottoms Reservoirs are useful to fill multichannel-pipet during both cell culture experiment and immunoassay.

- For 30 ml bottles, injection molding types (Cat. No. 59030) and blow molding types (Cat. No. 59033) are available

## Narrow-Mouth Bottles (HDPE)

Narrow-Mouth Bottles are durable bottles for storing and handling liquid/solid forms of samples and chemicals. Various sizes are available.

- Volumes range from 4 to 1000 ml

### Wide-Mouth Bottles (HDPE)

| Cat. No. | Material (Bottle/Cap) | Total Volume (ml) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 59020 | HDPE/PP | 20 | 1,000 | 38,801 | 18% |
| 59030 | HDPE/PP | 30 | 1,000 | 49,606 | 18% |
| 59033 | HDPE/PP | 30 | 1,000 | POR | 18% |
| 59031 | HDPE/PP | 30 | 12/72 | POR | 18% |
| 59060 | HDPE/PP | 60 | 1,000 | 51,526 | 18% |
| 59125 | HDPE/PP | 125 | 500 | 32,056 | 18% |
| 59250 | HDPE/PP | 250 | 72 | 8,413 | 18% |
| 59500 | HDPE/PP | 500 | 48 | 6,891 | 18% |

### Narrow-Mouth Bottles (HDPE)

| Cat. No. | Material (Bottle/Cap) | Total Volume (ml) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 59020 | HDPE/PP | 20 | 1,000 | 38,801 | 18% |
| 59030 | HDPE/PP | 30 | 1,000 | 49,606 | 18% |
| 59033 | HDPE/PP | 30 | 1,000 | POR | 18% |
| 59031 | HDPE/PP | 30 | 12/72 | POR | 18% |
| 59060 | HDPE/PP | 60 | 1,000 | 51,526 | 18% |
| 59125 | HDPE/PP | 125 | 500 | 32,056 | 18% |
| 59250 | HDPE/PP | 250 | 72 | 8,413 | 18% |
| 59500 | HDPE/PP | 500 | 48 | 6,891 | 18% |

## Conical Tube Racks

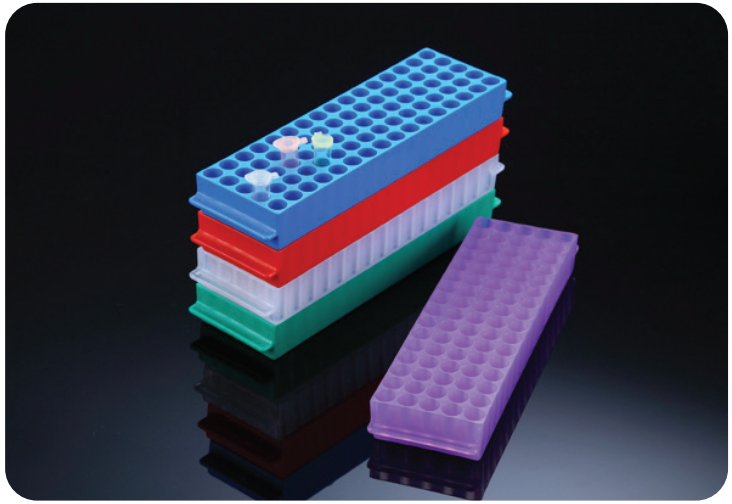
Conical Tube Racks are economical and alternative solutions for stainless wire racks or other plastic racks. Racks are uniquely designed for handling and storage of 25 Conical Tubes. (15ml or 50ml respectively)

- Excellent stackability
- Numeric labeling
- 3 colors : Blue, Green, Red

## Microtube Racks

Microtube Racks are designed for handling and storage of Microcentrifuge Tubes.

- Numeric labeling
- 5 colors: White, Blue, Green, Red, Purple
- Autoclavable





### Conical Tube Racks

| Cat. No. | Material | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 52015 | PP | 25 Holes for 15 ml tubes | 20 | 1,839 | 18% |
| 52050 | PP | 25 Holes for 50 ml tubes | 20 | 3,610 | 18% |

### Microtube Racks

| Cat. No. | Material | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 61080 | PP | 5 x 16 (80 Holes) | 25 | 6,812 | 18% |

## Storage Boxes

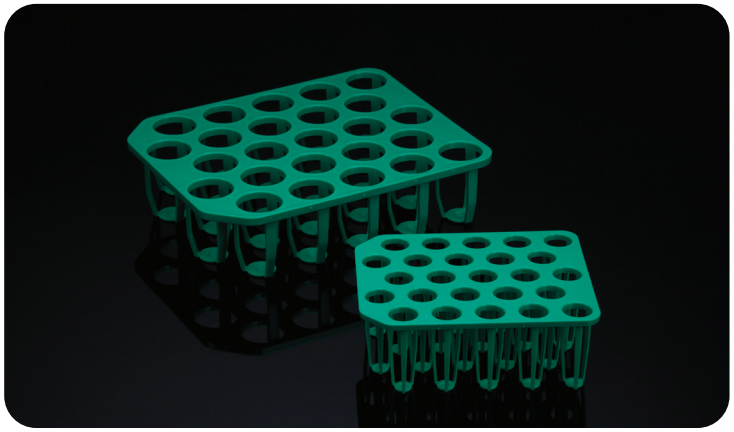
Storage Boxes are desined to hold microtubes and vials at a wide temperature range. Two different sizes are available for various purposes.

- Temperature range: -70 ~ +140 °C
- 5 colors: Blue, Green, Orange, Pink, Purple (Cat. No. 81100)
- Hinged lid type (Cat. No. 80100, 81100)
- Autoclavable

## Conical Tube Racks II

Conical Tube Rack II is economical and alternative solution for stainless wire racks or other plastic racks. Racks are ergonomically designed for easier handling and storing 25 conical tubes (15 ml or 50 ml respectively).

- Numeric labeling





### Storage Boxes

| Cat. No. | Material | Feature | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 80100 | PP | Natural Color | 10 x 10 (100 Holes) | 30 | 11,935 | 18% |
| 81100 | PP | 5 Colors | 10 x 10 (100 Holes) | 30 | 11,935 | 18% |
| 81081 | PP | Natural Color | 9 x 9 (81 Holes) | 40 | 15,913 | 18% |

### Conical Tube Racks II

| Cat. No. | Material | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 52115 | PP | 25 Holes for 15 ml tubes | 20 | 1,839 | 18% |
| 52150 | PP | 25 Holes for 50 ml tubes | 20 | 3,610 | 18% |

## 1.5ml Strip Tube Rack

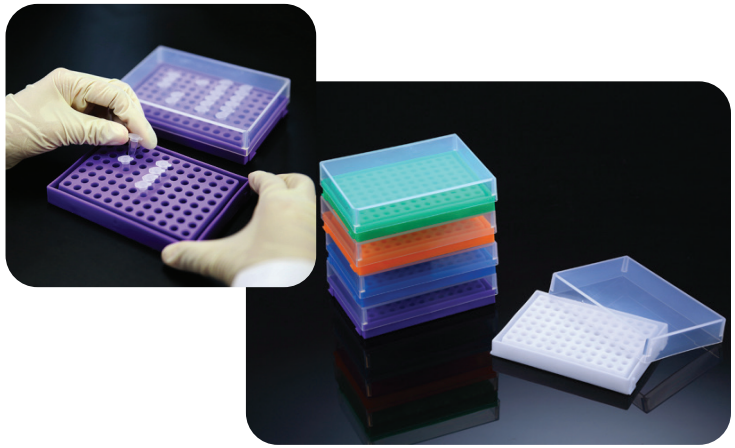
1.5ml Strip Tube Rack is arch-shaped to facilitate efficient storage and handling. It ensures clear observation of the strip tubes, containing test samples, and enables direct vortexing on the rack.

- Stackable feature for space saving
- 2 Colors: Green, Violet
- Non-autoclavable

## PCR Tube Rack

PCR Tube Racks are especially designed to handle and store PCR Tubes or Strips.

- 5 colors: White, Blue, Green, Orange, Purple
- Autoclavable





### 1.5ml Strip Tube Racks

| Cat. No. | Material | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 61024 | PS | 6 x 4 (24Holes) | 10 | 4,375 | 18% |

### PCR Tube Racks

| Cat. No. | Material | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 80096 | PP | 8 x 12 (96 Holes) | 10 | 4,703 | 18% |

## Water Sample Bottles

Water sample bottles are suitable for testing of environmantal hygiene.

- Easy to carry
- Reduced volume for storage

## Microcentrifuge Tubes

Smooth opening and tight closing are the unique features of SPL's Microcentrifuge Tubes. Microcentrifuge Tubes are produced with high quality and high strength polypropylene to meet the demands of various applications in molecular biology.

- Smooth opening and tight sealing
- Imprinted external graduations with marking area
- Central part in cap enough to be penetrated by syringe needle (1.5ml)
- Has excellent visibility (1.7ml)
- Autoclavable
- 5 colors : Blue, Green, Orange, Pink, Yellow (Cat. No. 61015)

### Water Sample Bottles

| Cat. No | Material | External Dimension (mm) | Total Volume (L) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 410011 | PE | 79.70 x 130.80 x 160.90 | 1 | + | 1 / 150 | 24,262 | 18% |
| 410012 | PE | 97.90 x 162.70 x 207.10 | 2 | + | 1 / 100 | 20,694 | 18% |
| 410014 | PE | 127.00 x 204.20 x 260.40 | 4 | + | Jan-65 | 21,407 | 18% |

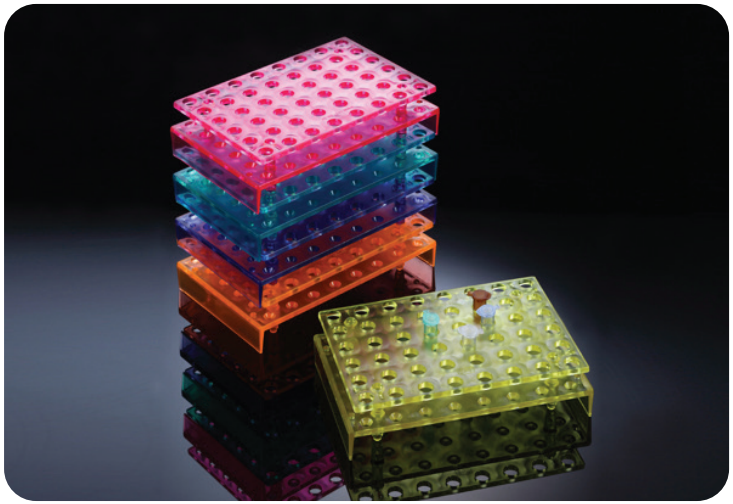
### Microcentrifuge Tubes

| Cat. No. | Material | Color | Total Volume (ml) | RCF Rating | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 60015 | PP | Clear | 1.5 | 30,000 x g | - | 1,000/ 5,000 | 20,473 | 18% |
| 60115 | PP | Clear | 1.5 | 30,000 x g | + | 1,000/ 5,000 | 22,536 | 18% |
| 61015 | PP | 5 colors | 1.5 | 30,000 x g | - | 1,000 / 5,000 | 20,473 | 18% |
| 62015 | PP | Amber | 1.5 | 30,000 x g | - | 1,000 / 5,000 | 20,473 | 18% |
| 60017 | pp | Clear | 1.7 | 25,000 x g | - | 1,000/5,000 | 21,661 | 18% |
| 60117 | pp | Clear | 1.7 | 25,000 x g | + | 1,000/5,000 | 23,844 | 18% |
| 61017 | PP | 5 colors | 1.7 | 25,000 x g | - | 1,000/5,000 | 21,661 | 18% |
| 62017 | PP | Amber | 1.7 | 25,000 x g | - | 1,000/5,000 | 21,661 | 18% |

## Stacker Microtube Racks

Stacker Microtube Racks are uniquely designed for handling and storage of Microcentrifuge Tubes.

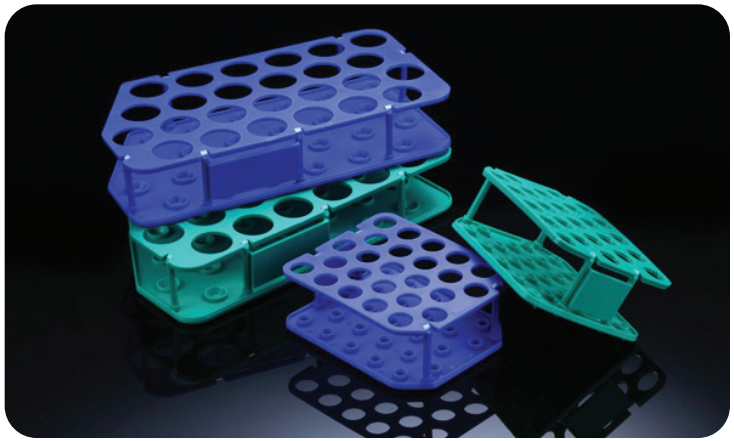
- Stackable feature for space saving
- 5 colors: Pink, Yellow, Green, Orange, Blue
- Non-autoclavable



## Snap Tube Racks

Snap Tube Racks have identical design to the SPL Conical Tube Racks, but has significant differences in inner dimensions and enhanced structural integrity. Racks are uniquely designed for handling and storage of 25 Snap Tubes. ( 5ml/15ml or 50ml respectively)

- Excellent stackability
- Numeric labeling
- 2 colors : Blue, Green





### Stacker Microtube Racks

| Cat. No. | Material | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 61048 | ABS | 6 x 8 ( 48 Holes) | 10 | 4,260 | 18% |

### Snap Tube Racks

| Cat.No. | Material | Color | Total Volume (ml) | RCF Rating | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 60615 | PP | Clear | 1.5 | 30,000 x g | - | 80 / 800 | 21,486 | 18% |
| 60715 | PP | Clear | 1.5 | 30,000 x g | + | 40 / 800 | 23,648 | 18% |

## 1.5ml Strip Tube

1.5ml Strip Tube, provided as strips of six microcentrifuge tubes physically connected in a row, is ideal for any large scale experiments. The strips can be cut into individual tubes, and are universally applicable to centrifugation*.
1.5ml strip tube may restrictedly be compatible to rotors, depending on the types of rotor being used for centrifugation. Compatibility test, before proceeding experiment, is highly recommended. (Compatible to most 24-, 30-hole rotors, and few 18-hole rotors)

- Smooth opening and tight closing
- Imprinted external graduations with marking area
- Central part in cap enough to be penetrated by syringe needle
- Autoclavable

## 5ml Snap Tube Adapter

5ml Snap Tube Adapter for 15 ml centrifuge rotors

- Excellent durability

### 1.5ml Strip Tubes

| Cat.No. | Material | Color | Total Volume (ml) | RCF Rating | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 60615 | PP | Clear | 1.5 | 30,000 x g | - | 80 / 800 | 21,486 | 18% |
| 60715 | PP | Clear | 1.5 | 30,000 x g | + | 40 / 800 | 23,648 | 18% |

### 5ml Snap Tube Adapter

| Cat. No. | Material | External Dimension d x h (mm) | RCF Rating | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 52005 | Acetal | 16.60 x 78.24 | 25,000 x g | 10 | 4,496 | 18% |

# Conical Tubes - Experience the change : New & Improved

Genetix provides reliable and high quality products to make molecular biology research more convenient and efficient.

Conical Tubes are widely used in laboratories from storage of samples to high speed centrifugation. We provide very high strength and non-toxic conical tubes to meet the various demands of scientists.

- Tight seal with screw cap
- External graduations with marking area
- For high speed centrifugation(Cat. No. 50040)
- Skirted, Self-standing type(Cat. No. 50250)
- Sterilized
- DNase / RNase – free
- Non – pyrogenic
- Non – cytotoxic

## Clear view from the bottom

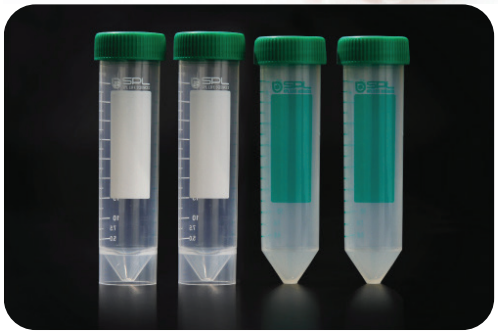
The new and improved conical tubes with superior function and performance. Ergonomically designed cap has provided better grip in handling the tubes, and strengthened inner structure has induced significantly higher RCF performance and better leak proof sealing capability.

**New Cap Design**

**- Modified cap design for better handling**

Performance Upgrade
15 ml Conical Tube RCF 9,000 x g → **13,000 x g**
50 ml Conical Tube RCF 10,000 x g → **14,000 x g**

**Features**
- Tube Material: Clear polypropylene
- Provided with plastic rack (Cat. No. 50115, 50150)
- Non-Pyrogenic
- Non-Cytotoxic
- DNase/RNase-free
- Human DNA-free



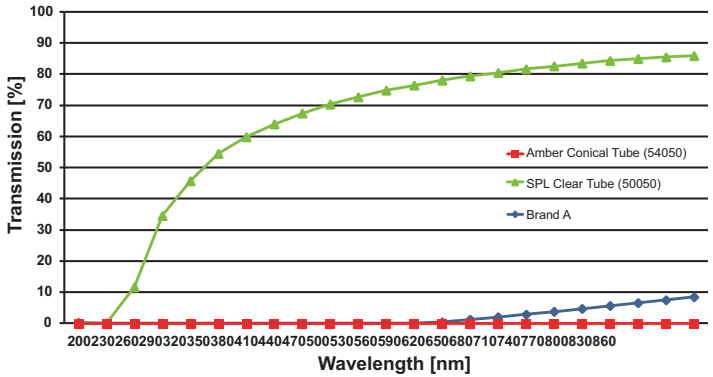
## Conical Tubes

| Cat. No. | Material (Tube/Cap) | External Dimension d x h (mm) | Total Vol. (ml) | RCF rating | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 50015 | PP/HDPE | 17.00 x 120.00 | 15 | 13,000 x g | 50 in Sleeve/500 | 9,975 | 18% |
| 50050 | PP/HDPE | 30.00 x 115.00 | 50 | 14,000 x g | 25 in Sleeve/500 | 12,979 | 18% |
| 50115 | PP/HDPE | 17.00 x 120.00 | 15 | 13,000 x g | 25 in rack/500 | 12,005 | 18% |
| 50150 | PP/HDPE | 30.00 x 115.00 | 50 | 14,000 x g | 25 in rack/300 | 10,168 | 18% |
| 51015 | PS/HDPE | 17.00 x 120.00 | 15 | 3,000 x g | 50 in Sleeve/500 | 12,556 | 18% |
| 51115 | PS/HDPE | 17.00 x 120.00 | 15 | 3,000 x g | 25 in rack/500 | 14,088 | 18% |
| 50040 | PP/HDPE | 30.00 x 115.00 | 40 | 20,000 x g | 10 in Sleeve/100 | 21,694 | 18% |
| 50250 | PP/HDPE | 30.00 x 116.00 | 50 | 3,000 x g | 25 in Sleeve/500 | 17,567 | 18% |

# Amber Conical Tubes - Light Protection

**Amber conical tubes are suitable for handling and storing light-sensitive samples. Materials used for amber conical tubes significantly decrease light transmission over the visible wavelength spectrum compared to clear polypropylene tubes. Also, Amber tubes are feasible to centrifugation, applicable to wide range of experiments.**

- Light protection for light-sensitive samples
- Tight sealing screw cap
- External marking area
- Non - pyrogenic
- Non - cytotoxic
- DNase / RNase - free
- Human DNA - free




**Amber conical tubes are highly efficient in light shielding compared to clear conical tube and other brand tube (Light Preotection Tube).**

## Amber Conical Tubes - Light Protection

| Type | Cat.No. | Material (Tube/Cap) | External Dimension d x h (mm) | Total Vol. (ml) | RCF rating | Sterile | Packaging | (Rs.) Price | GST |
|---|---|---|---|---|---|---|---|---|---|
| | 54015 | PP/HDPE | 17.00 x 120.00 | 15 | 13,000 x g | + | 50 in Sleeve/500 | 24,678 | 18% |
| | 54050 | PP/HDPE | 30.00 x 115.00 | 50 | 14,000 x g | + | 25 in Sleeve/500 | 29,852 | 18% |
| | 54115 | PP/HDPE | 17.00 x 120.00 | 15 | 13,000 x g | + | 50 in sleeve / 200 | 11,937 | 18% |
| | 54150 | PP/HDPE | 30.00 x 115.00 | 50 | 14,000 x g | + | 25 in sleeve / 200 | 15,294 | 18% |

## Reservoirs

Sloping bottoms Reservoirs are useful to fill multichannel-pipet during both cell culture experiment and immunoassay.

- Notched volume label
- Sterilized

## Storage Plates 96Well

96Well Storage plates are designed for storage of biopsy sample and chemicals.

- Storage of biopsy sample and chemicals of small quantity
- Non-sterile
- Chemical resistable for organic solvents, such as slightly acid and weak base
- Temperature range: -70 ~ +140 °C.

### Reservoirs

| Cat. No. | Material | Color | Design | Working Volume (ml) | Sterilization | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 22050 | PS | White | Sloped Bottom | 50 | + | 1/50 | 4,051 | 18% |
| 23050 | PS | White | Sloped Bottom | 50 | + | 5/100 | 5,600 | 18% |
| 21002 | PS | White | Sloped Bottom | 25 | + | 1/50 | 4,215 | 18% |
| 21102 | PS | White | Sloped Bottom | 25 | + | 5/100 | 5,562 | 18% |
| 21008 | PS | White | Sloped Bottom | 7 | + | 1/100 | 9,494 | 18% |
| 21012 | PS | White | Sloped Bottom | 4 | + | 1/100 | 9,800 | 18% |

### Storage Plates 96 Well

| Cat. No. | Material | External Dimension w x l x h (mm) | Bottom Type | Color | Total Volume (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 34396 | PP | 85.40x127.60x14.40 | Round | Clear | 0.4 | - | - | 10/100 | 15,528.00 | 18% |

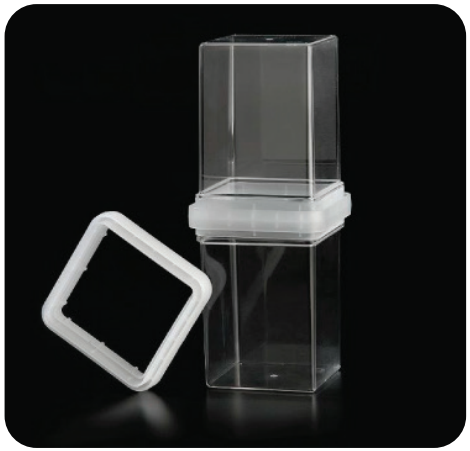
# Plant Culture

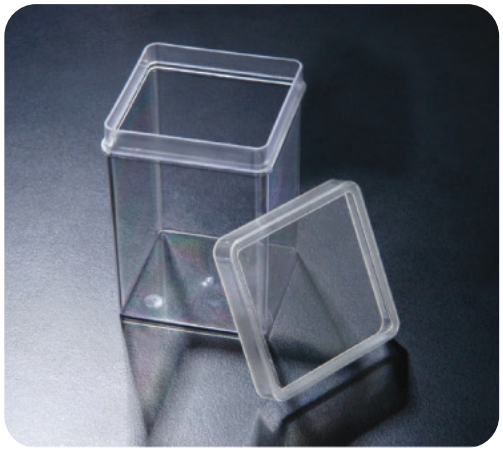
Genetix provides a wide range of plant culture products. Our products are manufactured under a strict quality control system to comply with customer demands.

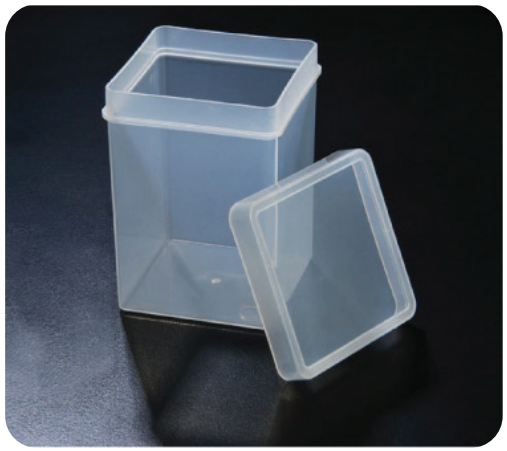
## Incu Tissue

The Incu Tissues jars are ideal for plant tissue cultures. As the sprout grows, another Incu Tissue can be connected on top as an optional frame (Cat. No. 310074).

- Modular design
- Embossing on the closing flange of cover and jar
- Three different materials (PS/PC/PP)







### Incu Tissue

| Cat. No. | Material | Style | External Dimension w x l x h (mm) | Internal Dimension w x l x h (mm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 310070 | PS | Square | 72.00 x 72.00 x 100.00 | 65.4. x 65.40 x 98.20 | + | 4 / 120 | 18,060 | 18% |
| 310071 | PC | Square | 72.00 x 72.00 x 100.00 | 65.40 x 65.40 x 98.20 | - | 4 / 120 | 28,779 | 18% |
| 310072 | PP | Square | 72.00 x 72.00 x 100.00 | 65.40 x 65.40 x 98.20 | - | 4 / 120 | 11,410 | 18% |
| 310074 | PP | Frame | 80.80 x 80.80 x 21.00 | 63.80 x 63.80 x 21.00 | - | 30 / 60 | 2,065 | 18% |

## Plant Culture Dishes

Plant Culture Dishes are used for sprout culture. Presterilized, flat dishes provide excellent culture results.

- Excellent air circulation design
- Excellent flatness
- Stacking stability by the low allowance of cover
- Reduced contamination structure
- Autoclavable (Cat. No. 310101)

## Phytohealth

Phytohealths are useful for the culture of individual sapling.

- Stackable feature for space saving
- Embossing on the closing edge of cover and jar
- Each Phytohealth body and cap is configured separately
- Autoclavable

### Plant Culture Dishes

| Cat. No. | Material | Dish Style (mm) | Internal Dimension d x h (mm) | Autoclavable | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 310103 | PP | 100.00 x 50.00 | 91.40 x 48.52 | + | - | 5 / 200 | 24,470 | 18% |
| 310100 | PS | 100.00 x 40.00 | 91.30 x 38.20 | - | + | 5 / 200 | 15,742 | 18% |
| 310101 | PP | 100.00 x 40.00 | 91.30 x 38.20 | + | - | 5 / 200 | 12,145 | 18% |
| 310200 | PS | 100.00 x 20.00 | 94.60 x 18.60 | - | + | 10 / 200 | 14,000 | 18% |
| 10090 | PS | 90.00 x 15.00 | 85.90 x 12.60 | - | + | 10 / 500 | 9,246 | 18% |
| 10091 | PS | 90.00 x 20.00 | 86.20 x 17.60 | - | + | 10 / 200 | 6,417 | 18% |
| 10100 | PS | 100.00 x 15.00 | 96.20 x 13.40 | - | + | 10 / 500 | 13,370 | 18% |

### Phytohealth

| Cat. No. | Material | External Dimension d x h (mm) | Internal Dimension Body d x h (mm) | Internal Dimension Cap d x h (mm) | Autoclavable | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 310120 | PP | 120.00 x 80.00 | 103.00 x 78.6.0 | 101.00 x 10.20 | + | 400 | 22,120 | 18% |
| 310121 | PP | 120.00 X 110.00 | 103.00 x 78.60 | 101.00 x 32.50 | + | 400 | 25,795 | 18% |

## Plant Culture Bottles I

Plant Culture Bottles I are used for sprout or sapling culture.

- Stackable feature for space saving
- Designed for reduced contamination
- Screw cap
- Autoclavable

## Plant Culture Bottles II

Plant Culture Bottle II are used for culture of sapling or callus.

- Durable plastic bottle
- Designed for reduced contamination
- Screw cap
- Autoclavable

### Plant Culture Bottles I

| Cat. No. | Material(Bottle/ Cap) | Total Vol. (ml) | Dimension w x l x h (mm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 310500 | PP / PP | 500 | 79.00 x 79.00 x 110.00 | - | 1 / 80 | 35,218 | 18% |
| 310500 | PP / PP | 500 | 79.00 x 79.00 x 110.00 | - | 1/cs | 525 | 18% |

### Plant Culture Bottles II

| Cat. No. | Material(Bottle/ Cap) | Total Vol. (ml) | Dimension w x l x h (mm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 310501 | PC / HDPE | 500 | 95.00 x 95.00 x 140.00 | - | 1 / 50 | 26,237 | 18% |
| 310501 | PC / HDPE | 500 | 95.00 x 95.00 x 140.00 | - | 1 /cs | 569 | 18% |

# AraHarvest

AraHarvests are a convenient system for culturing and harvesting seeds from individual sapling

- AraHarvest set: tube, base, basket, top tray, bottom tray (Cat. No. 310060)
- Aracon tube (Cat. No. 310061)
- Aracon base (Cat. No. 310062)
- Aracon basket (Cat. No. 310063)
- Aracon top tray (Cat. No. 310064), space saving 50 hole tray
- Aracon bottom tray (Cat. No. 310065)

## AraHarvest

| Cat. No. | Material | Tube | Base | Basket | Top tray | Bottom tray | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 310060 | PS / PP | 200ea | 200ea | 200ea | 4ea | 4ea | | 51,555 | 18% |
| 310061 | PS | 100ea | | | | | 100 | 5,542 | 18% |
| 310062 | PS | | 100ea | | | | 100 | 16,333 | 18% |
| 310063 | PS | | | 100ea | | | 100 | 12,250 | 18% |
| 310064 | PP | | | | 4ea | | 4 | 3,024 | 18% |
| 310065 | PP | | | | | 4ea | 4 | 2,719 | 18% |

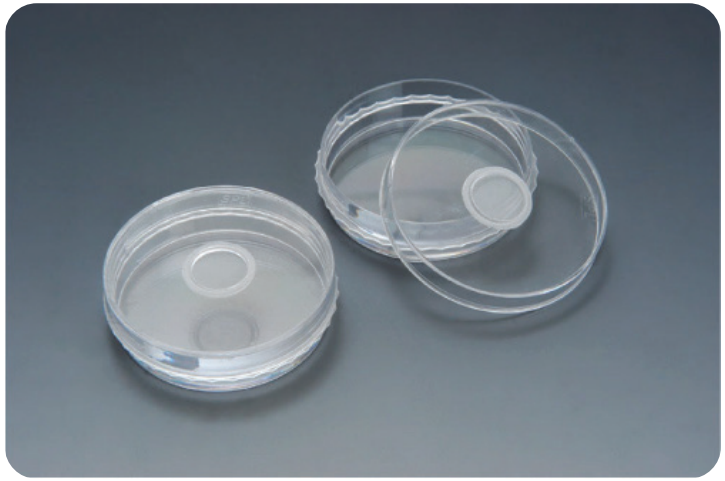
# Insect Research

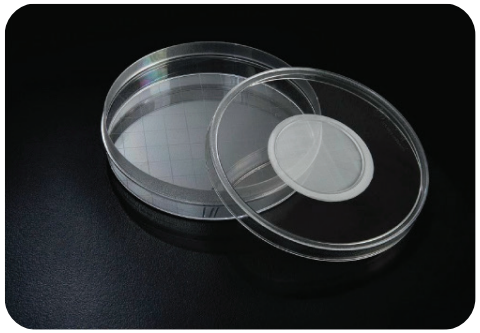
Genetix provides a unique range of insect breeding containers to enable researchers to select the right products for more convenient breeding solutions.

## Insect Breeding Dishes & Jars

Insect Breeding Dish and jars are ideal containers for breeding and obsercing micro-insect. Ventilation hole on the cover enables excellent air circulation and easy humidity control.

- Easy to breed and observe micro-insects and their natural enemies
- Easy air circulatuion and humidity control
- Useful for room tests such as room breeding and drug screening
- For Cat. No. 310122, bodies and caps are configured separately (Cat. No. 310120 as body and Cat. No. 310122 as cap)
- Mesh loated on the cap for ventilation and prevention of insect escape
- Mesh type: stainless or nylon
- Stainless Nesh type (Cat. No. 310202)
- Three different materials (PS/PC/PP)





### Insect Breeding Dishes & Jars

| Cat. No. | Material | External Dimension X h (mm) | Internal Dimension X h (mm) | Ventilation Hole Size(mm) | Mesh Pore Size(mm) | Hole Position | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 310050 | PS | 50.00 x 15.00 | 50.00 x 11.80 | 13.2 | 0.053 | Cap | 20 / 200 | 10,208 | 18% |
| 310102 | PS | 100.00 x 40.00 | 91.30 x 38.20 | 40 | 0.053 | Cap | 5 / 200 | 33,145 | 18% |
| 310122 | PP | 120.00 x 80.00 | 103.00 x 78.60 | 40 | 0.053 | Cap | 400 | 35,875 | 18% |
| 310201 | PS | 100.00 x 20.00 | 85.60 x 12.60 | 40 | 0.053 | Cap | 10 / 200 | 8,167 | 18% |
| 310202 | PS | 100.00 x 40.00 | 91.30 x 38.20 | 40 | 0.053 | Cap | 5 / 200 | 50,327 | 18% |

# Insect Breeding Boxes

Insect Breeding boxs are ideal for breeding and observing micro-insects. Ventilation hole on the cover enables excellent air circulation and easy humidity control.

- Easy to breed and observe of micro-insects and natural enemies
- Easy air circulation and humidity control
- Useful for room tests such as room breeding and drug screening
- Mesh type : stainless or nylon
- For co-culture of plant and insect (Cat. No. 310076)
- Cat. No. 310076 and 310077 include inch tissue (Cat. No. 310070)

## Insect Breeding Boxes

| Cat. No. | Material | External Dimension X h (mm) | Internal Dimension X h (mm) | Ventilation Hole Size(mm) | Mesh Pore Size(mm) | Hole Position | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 310075 | PS | 72.00 x 72.00 x 100.00 | 65.40 x 65.40 x 98.20 | 40 | 0.053 | Cap | 4 /120 | 28,000 | 18% |
| 310076 | PS | 72.00 x 72.00 x 100.00 | 65.40 x 65.40 x 98.20 | 40 | 0.053 | Bottom | 4 /120 | 28,000 | 18% |
| 310077 | PS | 72.00 x 72.00 x 100.00 | 65.40 x 65.40 x 98.20 | 40.00 (3 Holes) | 0.053 | Side&Bottom(total 3) | 4 /120 | 37,465 | 18% |
| 310074 | PS | 80.80 x 80.80 x 21.00 | 63.80 x 63.80 x 21.00 | - | - | - | 30 / 60 | 2,296 | 18% |

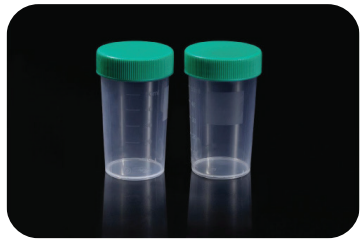
# Clinical Labware

Genetix provides a group of labware for storing clinical samples in diverse shapes and materials, which can also be utilized as tools for other purpose. At the same time, these products are manufactured under strict quality control.

## Specimen Cups & Bottles

Genetix provides high quality Specimen Cups & Bottles for medical sampling.

- Tight sealing screw cap
- External graduations with marking area
- Autoclavable
- Urine Cup: No Cap, pouring region (Cat. No. 400121)
- Separate packaging of caps and bodies (Cat. No. 401120)



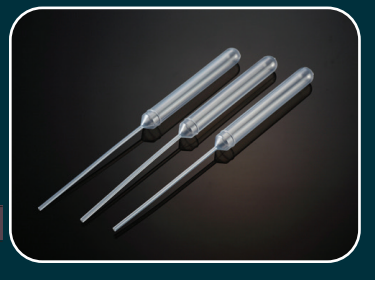
### Specimen Cups & Bottles

| Cat. No. | Material (Body / Cap) | Total Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 400120 | PP / PE | 120 | + | 5 / 250 | 9,972 | 18% |
| 401120 | PP / PE | 120 | - | 10 / 500 | 12,250 | 18% |
| 400121 | PP | 120 | - | 10 / 500 | 9,068 | 18% |
| 400050 | PP / PE | 50 | + | 1 / 100 | 4,346 | 18% |
| 400060 | PP / PE | 60 | + | 1 / 100 | 3,690 | 18% |
| 401060 | PP / PE | 60 | - | 5 /100 | 3,354 | 18% |

## Serum Separating Tube

SPL Serum Separating Tubes are designed to facilitate separation of serum and blood cells.

- Suitable for separating serum and blood cells
- Suitable for collection and storage of clinical specimen



| Cat. No | Material | Total Length (mm) | Total Vol. (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 410514 | PE | 210 | 10 | - | 250 / 2000 | 11,958 | 18% |

## Medical Containers

Medical Containers are useful for storing and handlind of medical samples.

- Ideal sampling containers for sputum or stool examination
- Tight sealing screw cap
- External graduation
- Self-standing conical bottom
- Autoclavable
- Spoons are provided for easy sampling: stool container (Cat. No. 400500)
- Container rack (Cat. No. 410025)

## Sample Cup(3 ml)

3ml sample cups are designed for clinical pathology testing of blood

- Suitable for an automation equipment (Hitach analyzer)
- Useful for clinical pathology test
- Self Standing conical bottom

### Medical Containers

| Cat. No. | Material (Body / Cap) | Color | Total Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 400025 | PP / HDPE | Clear | 25 | + | 100 / 500 | 19,945 | 18% |
| 400125 | PP / HDPE | Clear | 25 | - | 100 / 500 | 18,982 | 18% |
| 401125 | PS / HDPE | Clear | 125 | - | 300 / 300 | 14,423 | 18% |
| 400500 | PP / HDPE | Black | 25 | - | 100 / 500 | 21,123 | 18% |
| 400501 | PP / HDPE | Black | 25 | - | 100 / 500 | 20,851 | 18% |
| 410025 | PS | White | | - | 1 / 20 | 12,691 | 18% |

### Sample Cup

| Cat. No | Material | Working volume | Units per Sleeve/Case | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 400730 | PS | 3ml | 1000/6000 | 24,063 | 18% |

## Sample Tubes

Sample Tubes are designed for storing various clinical samples. Genetix provides durable, easy-to-use bottles to meet various demands of customers.

- Tight sealing screw cap
- External graduations
- Self-standing conical bottom
- Autoclavable

## Medical Tubes

Medical Tubes are widely used and referenced in various laboratory protocols.

- Medical packaging
- Round type bottom & Internal graduations (Cat. No. 400510, 400511, 400520, 400521)
- Round type bottom (Cat. No. 400530, 400531)
- Conical bottom & Internal graduations (Cat. No. 401015)
- Caps are provided for tight sealing (Cat. No. 400530)

### Sample Tubes

| Cat. No. | Material (Body / Cap) | Total Volume (ml) | External Dimension (mm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 50221 | PP / PE | 20 | 25.00 X 73.00 | - | 25 / 500 | 9,459 | 18% |

### Medical Tubes

| Cat. No. | Material (Body / Cap) | Total Volume (ml) | External Dimension (mm) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 400510 | PS | 5 | 12.00 x 75.00 | 2000 | 9,972 | 18% |
| 400511 | PP | 5 | 12.00 x 75.00 | 2000 | 9,369 | 18% |
| 400520 | PS | 14 | 17.00 x 95.40 | 2000 | 23,333 | 18% |
| 400521 | PP | 14 | 17.00 x 95.40 | 2000 | 23,333 | 18% |
| 400530 | PS / PE | 10 | 15.56 x 99.92 | 100 / 1000 | 12,650 | 18% |
| 400531 | PS | 10 | 15.56 x 99.92 | 100 / 1000 | 8,085 | 18% |
| 401015 | PS | 12 | 16.88 x 107.7 | 200 / 2000 | 15,458 | 18% |

# Dropper

- Designed for easy aspiration of liquid samples
- Suitable for separating samples

**Dropper**

| Cat. No. | Material | Total Length (mm) | Total Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 410501 | PE | 136.3 | 1 | - | 200 / 12000 | POR | 18% |
| 410502 | PE | 138.17 | 3 | - | 500 / 9000 | POR | 18% |

# Transport Bottles

Transport Bottle for safe transport of pathogenic organisms and clinical specimens, tightly sealed to prevent possible leakage.

- ❖ DPackaging for infectious substances (UN2814/3373)
- ❖ 1,000 ml secondary container including absorbant, cushioning material and labels

**Category A:** An infectious substance which is transported in a form that, when exposure to it occurs, is capable of causing permanent disability, life-threatening or fatal disease in otherwise healthy humans or animals.

**Category B:** An infectious substance which does not meet the criteria for inclusion in Category A.

## Transport Bottles

| Cat. No. | Color (Cap/Body) | Material (Cap/Body) | External Dimension (mm) | Internal Dimension (mm) | Total Volume (ml) | Empty Weight (g) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 401000 | Red / Natural | PP / PP | 164 x 164 x 168 | 132 x 155 | 1,000 | 260 | 01 / 10 | 27,976.00 | 18% |
| 411000 | Red / Natural | PP / PP | 112 x 110 x 190 | 107.5 x 176.3 | 1,000 | 147 | 01 / 10 | 19,770 | 18% |

NEW PRODUCT

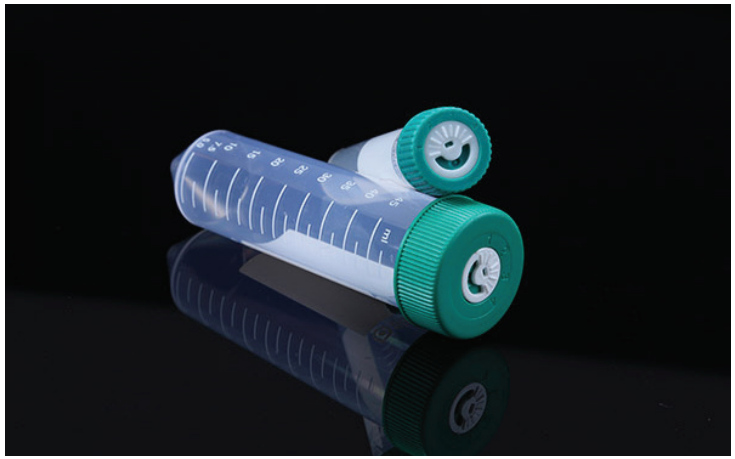
WARE

## Bioreactor

Genetix Bioreactors are designed to cultivate mammalian cells and microorganism under suspension condition. Tubes are sterilized after complete packaging to eliminate contamination. The air circultaion within the reactor can be controlled by the dial on the center of the reactor cap, providing 4 levels of ventilation.

## Erlenmeyer Flask

Genetix provides Erlenmeyer Flasks, suitable for animal cell and microbial suspension culture. The flask is designed to allow efficient suspension culture, provided in six different volumes, and are all sterilized before the release.



### Bioreactor

| Cat. No. | Material (Tube / Cap / Filter / Dial) | Cap Type | Total Volume | Surface Treatment (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 51315 | PP / HDPE / ACRYLIC/ PS | Filter | 15 | - | + | 3/90 | 10,522 | 18% |
| 50351 | PP / HDPE / ACRYLIC/ PS | Filter | 50 | - | + | 3/90 | 9,923 | 18% |

### Erlenmeyer Flask

| Cat. No. | Material (Body / Cap) | Cap Type | Bottom Type | Total Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 73250 | PC/PP | Plug | Plain | 250 | + | 1/8 | 5,949.00 | 18% |
| 74250 | PC/PP | Filter | Plain | 250 | + | 1/8 | 6,445.00 | 18% |
| 73500 | PC/PP | Plug | Plain | 500 | + | 1/8 | 7,361.00 | 18% |
| 74500 | PC/PP | Filter | Plain | 500 | + | 1/8 | 8,098.00 | 18% |
| 73000 | PC/PP | Plug | Plain | 1,000.00 | + | 1/4 | 5,629.00 | 18% |
| 74000 | PC/PP | Filter | Plain | 1,000.00 | + | 1/4 | 6,191.00 | 18% |
| 773000 | PC/PP | Plug | Baffled | 1,000.00 | + | 1/4 | POR | 18% |
| 774000 | PC/PP | Filter | Baffled | 1,000.00 | + | 1/4 | POR | 18% |
| 73002 | PC/PP | Plug | Plain | 2,000.00 | + | 1/6 | 18,636.00 | 18% |
| 74002 | PC/PP | Filter | Plain | 2,000.00 | + | 1/6 | 17,576.00 | 18% |
| 73003 | PC/PP | Plug | Plain | 3,000.00 | + | 1/4 | 35,065.00 | 18% |
| 74003 | PC/PP | Filter | Plain | 3,000.00 | + | 1/4 | 34,919.00 | 18% |

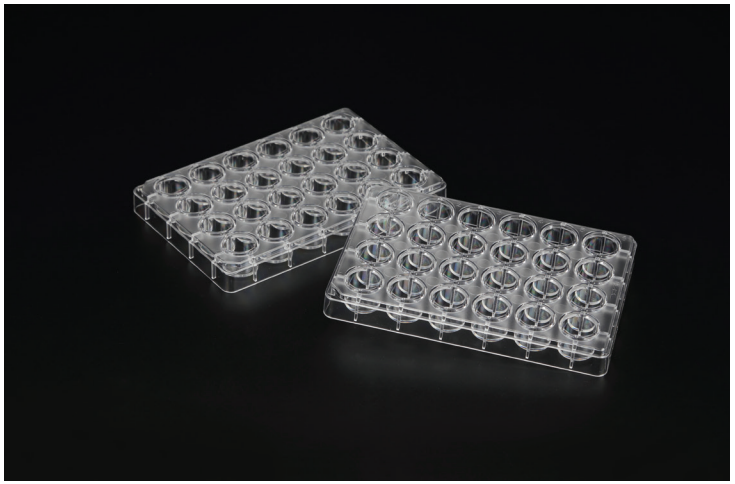
NEW PRODUCT

## Cell Culture Flask

Culture flasks of Genetix are ergonomically designed for easy handling, while achieving minimal contamination during cell culture. Short, wide and angled neck design enables easy access of serological pipettes and cell scrapers. Flasks are divided into 6 types, depending on the culture scale and the cap type. Cell growth area for T12.5, T25, T75, T175 and T225 are 12.5 $cm^2$, 25 $cm^2$, 75 $cm^2$, 175 $cm^2$ and 225 $cm^2$, respectively. Each flask can be provided with plug or filter caps.Note: It is recommended that the caps be opened slightly to allow gas exchange upon incubating flask.

## Pro-Crystal™ Plate

X-rays can be used to analyze the diffraction pattern of atoms in a protein crystal to determine the three-dimensional array of atoms that make up the crystal. The Pro-Crystal ™ plate-24well hanging drop type is the most commonly used form of vapor diffusion method, and it can be easily crystallized and has the advantage of obtaining large and many crystals in a single experiment.



### Cell Culture Flask

| Cat. No. | Material ($cm^2$) | Cap Type (ml) | Growth Area (ml) | Working Volume | Total Volume | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 701225 | PS | Plug | 225 | 60 | 850 | + | + | 5/25 | 15,606.00 | 18% |
| 703225 | PS | Filter | 225 | 600 | 850 | - | + | 5/25 | 15,703.00 | 18% |
| 702225 | PS | Plug | 225 | 600 | 850 | - | + | 5/25 | 14,928.00 | 18% |
| 702225 | PS | Plug | 225 | 600 | 850 | - | + | 5/25 | 14,928.00 | 18% |
| 70312 | PS | Filter | 12.5 | 15 | 25 | - | + | 5/200 | 38,653.00 | 18% |
| 70212 | PS | Plug | 12.5 | 15 | 25 | - | + | 5/200 | 36,582.00 | 18% |

### Pro-Crystal™ Plate

| Cat. No. | Type | Materials | Dimensions w x l x h (mm) | Well size (mm) | Reservoir well volume (µl) | Drop well volume (µl) | Sealant | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 334624 | Hanging | PS | 127.6 x 84.5 x 15.3 | 18 | 2,000 | - | - | 1/10 | 4,775.00 | 18% |
| 334724 | Hanging | PS | 127.6 x 84.5 x 15.3 | 18 | 2,000 | - | + | 1/10 | 12,728.00 | 18% |
| 334696 | Sitting | PS | 127.5 x 85.3 x 14.4 | 7.55 x 6.65 | 100 | 0.10 ~ 5.00 | - | 1/10 | 19,195.00 | 18% |

NEW PRODUCT

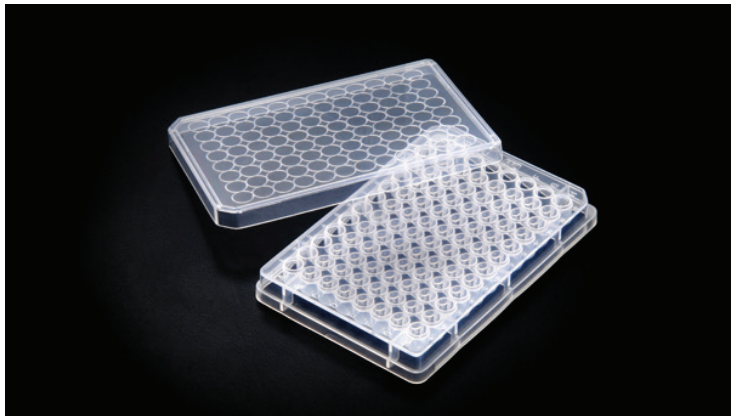
WARE

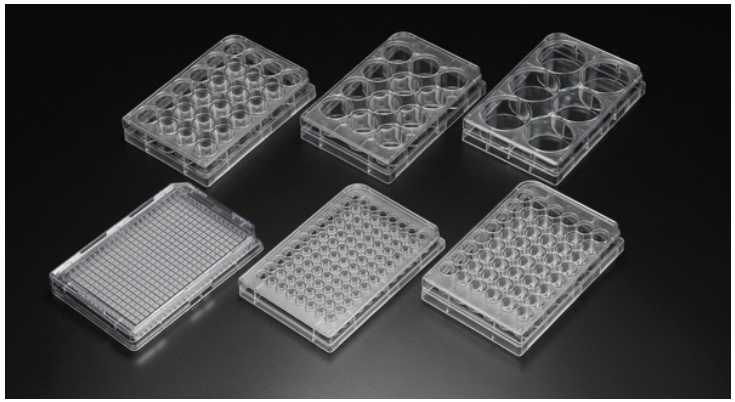
## Storage Plate 96 well

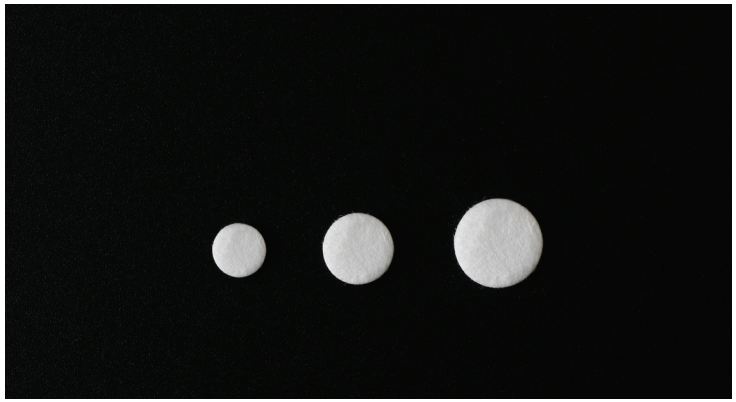
Genetix Storage Plates are designed for storage of biological samples and chemicals.

## Antibiotic Disc

Antibiotic Disc is used to determine the susceptibility of bacteria to different antibiotics by paper disc assay. Antibiotic discs made of cellulose paper have excellent liquid absorption.It, available for 3 sizes allows for paper disc assay testing using variable solutions.







### Storage Plate 96well

| Cat. No. | External Dimension (mm) | Bottom Type ($cm^2$) | Well Dimension (ml) | Growth Area | Working Volume | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST | (mm) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 36196 | 85.40 x 127.60 x 14.40 | V | 6.92 x 11.10 | 0.38 | 0.2 | - | - | 10 / 100 | 77,416.00 | 18% | |
| 36296 | 85.40 x 127.60 x 14.40 | V | 6.92 x 11.10 | 0.38 | 0.2 | - | + | 1/50 | 48,426.00 | 18% | |

### Antibiotic Disc

| Cat. No. | Materials | Diameter(mm) | Thickness(mm) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 99000 | Cellulose | 6 | 0.70~0.80 | 1,000 | 5,177.00 | 18% |
| 99100 | Cellulose | 8 | 0.70 ~ 0.80 | 500 | POR | 18% |
| 99101 | Cellulose | 10 | 0.70 ~ 0.80 | 250 | POR | 18% |

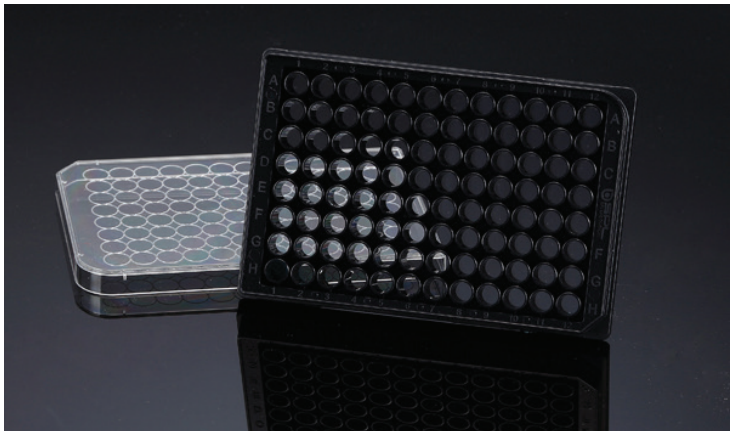
NEW PRODUCT

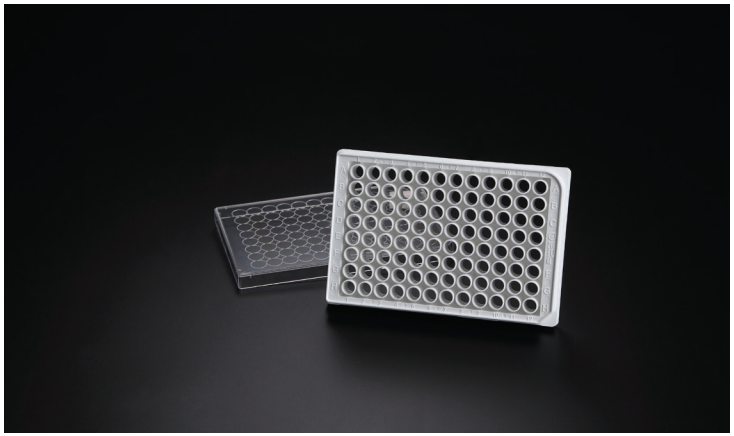
## Black Plate

Genetix Black Plate has low auto-fluorescence with efficient light blocking ability to obtain most accurate result in fluorescence experiments. Also, microscopic observation can be done simultaneously with fluorescence experiment due to its highly transparent bottom.Surface materials for Black PlatesGlass : naturally charged, good growth surface for adherent cellsFLux : surface modified plastic film (188 µm thick), optimal for confocal microscopyPS : thinner than existing PS plate (210 µm thick), good for cell attachment and microscopic observation.

## White Plate

Genetix White Plate is suitable for obtaining amplified signals in a luminescence assay with high reflections and minimized cross-talk. In addition, the highly transparent bottom provides an optimal environment for microscopic observation at once.Surface materials for White PlatesGlass : naturally charged, good growth surface for adherent cellsFLux : surface modified plastic film (188 µm thick), optimal for confocal microscopyPS : thinner than existing PS plate, good for cell attachment and microscopic observation.





### Black Plate

| Cat. No. | Material (Plate/Bottom) | Bottom Type | External Dimension (mm) | Well Dimension (mm) | Growth Area ($cm^2$) | Total Volume (ml) | Working Volume (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 332384 | PS / FLux | Flat | 85.40 x 127.60 x 14.40 | 3.00 x 11.50 | 0.07 | 0.2 | 0.1 | + | + | 1/10 | 58,344.00 | 18% |
| 333384 | PS / PS | Flat | 85.40 x 127.60 x 14.40 | 3.00 x 11.50 | 0.07 | 0.2 | 0.1 | + | + | 1/10 | 25,461.00 | 18% |
| 33212 | PS / FLux | Flat | 85.40 x 127.60 x 20.20 | 21.90 x 17.50 | 3.8 | 3 | 2 | + | + | 1/10 | 51,837.00 | 18% |
| 33312 | PS / PS | Flat | 85.40 x 127.60 x 20.20 | 21.90 x 17.50 | 3.8 | 3 | 2 | + | + | 1/10 | 19,948.00 | 18% |
| 33224 | PS / FLux | Flat | 85.40 x 127.60 x 20.20 | 15.50 x 17.50 | 1.9 | 2 | 1 | + | + | 1/10 | 51,837.00 | 18% |
| 33324 | PS / PS | Flat | 85.40 x 127.60 x 20.20 | 15.50 x 17.50 | 1.9 | 2 | 1 | + | + | 1/10 | 19,948.00 | 18% |

### White Plate

| Cat. No. | Material (Plate/Bottom) | Bottom Type | External Dimension (mm) | Well Dimension (mm) | Growth Area ($cm^2$) | Total Volume (ml) | Working Volume (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33496 | PS / Glass | Flat | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.3 | 0.2 | - | + | 01/10 | 44,276.00 | 18% |
| 33596 | PS / FLux | Flat | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.3 | 0.2 | + | + | 01/10 | 44,276.00 | 18% |
| 33696 | PS / PS | Flat | 85.40 x 127.60 x 14.40 | 6.50 x 10.80 | 0.33 | 0.3 | 0.2 | + | + | 05/25 | 23,060.00 | 18% |
| 384well | | | | | | | | | | | | |
| 335384 | PS / FLux | Flat | 85.40 x 127.60 x 14.40 | 3.00 x 11.50 | 0.07 | 0.2 | 0.1 | + | + | 01/10 | 54,482.00 | 18% |
| 336384 | PS / PS | Flat | 85.40 x 127.60 x 14.40 | 3.00 x 11.50 | 0.07 | 0.2 | 0.1 | + | + | 01/10 | 15,153.00 | 18% |

NEW PRODUCT

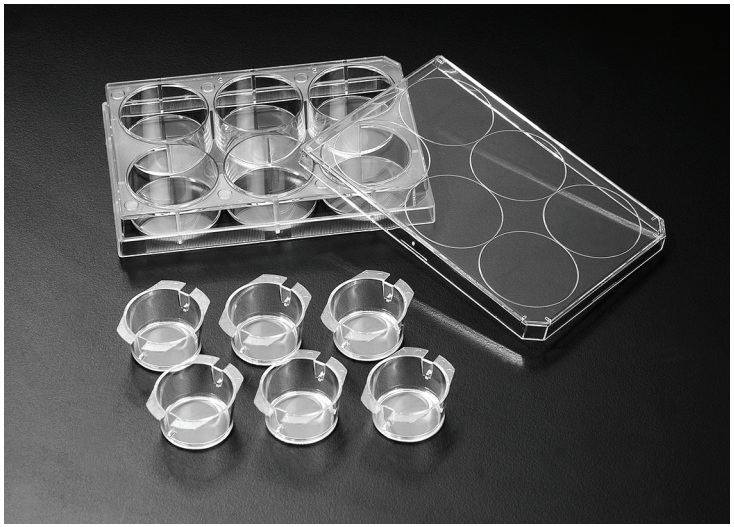
WARE

# Genetix Insert Hanging

Genetix Insert™ products closely mimic in vivo environment, providing improved attachment, growth and differentiation of various cell types. With their permeable property, inserts are convenient and effective tool for diverse research areas such as transportation and invasion studies. Specially selected track-etched membranes of three different pore sizes (0.4, 3.0 and 8.0 µm) are used for Genetix Insert™ products. Track-etched membranes ensure precise pore size distribution and consistent pore density, providing well-controlled experimental parameters.Polycarbonate (PC): stain-free, low background..

Polycarbonate (PC): stain-free, low background interference
Polyethylene terephthalate (PET): high chemical resistance and low protein binding property

Applicable experiments: invasion, migration, transportation, drug uptake, epithelial polarization, chemotaxis, co-culture, toxicity study and in vivo barrier modeling



- Distance from membrane to the bottom of the well: 6well Insert 1.2 mm, 12well Insert 1.2 mm, 24well Insert 1.3 mm
- Nominal membrane thickness: 10 ~ 23 µm
- Frame material: 35xxx/36xxxx(PS), 37xxx(PET)
- Packed in cell culture-treated cell culture plates (except Insert Only)
- Insert Only: available individually

- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free

## Insert Hanging

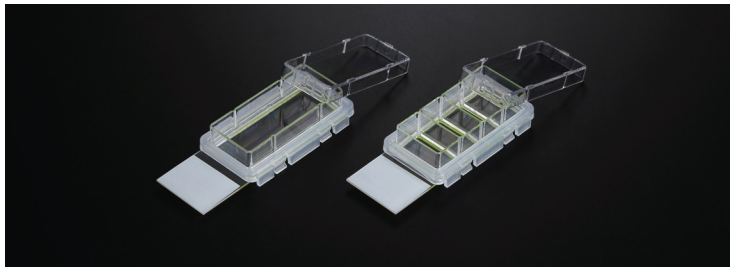
| Cat. No. | Type | Membrane Material | Membrane Pore Size (µm) | Membrane Diameter (mm) | Growth Area ($cm^2$) | Working Volume (ml) | Optical Properties | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 35012 | 12 Inserts / 12well Plate | PC | 0.4 | 10.5 | 0.9 | 0.40 ~ 1.00 | Opaque | + | 12 Inserts / Plate 4 Plates / Box | 28,331.00 | 18% |
| 35112 | 12 Inserts / 12well Plate | PC | 3 | 10.5 | 0.9 | 0.40 ~ 1.00 | Translucent | + | 12 Inserts / Plate 4 Plates / Box | 28,331.00 | 18% |
| 35212 | 12 Inserts / 12well Plate | PC | 8 | 10.5 | 0.9 | 0.40 ~ 1.00 | Translucent | + | 12 Inserts / Plate 4 Plates / Box | 28,331.00 | 18% |
| 36012 | 12 Inserts / 12well Plate | PET | 0.4 | 10.5 | 0.9 | 0.40 ~ 1.00 | Opaque | + | 12 Inserts / Plate 4 Plates / Box | 30,207.00 | 18% |
| 36112 | 12 Inserts / 12well Plate | PET | 3 | 10.5 | 0.9 | 0.40 ~ 1.00 | Translucent | + | 12 Inserts / Plate 4 Plates / Box | 30,207.00 | 18% |
| 36212 | 12 Inserts / 12well Plate | PET | 8 | 10.5 | 0.9 | 0.40 ~ 1.00 | Translucent | + | 12 Inserts / Plate 4 Plates / Box | 30,207.00 | 18% |
| 37012 | 12 Inserts / 12well Plate | PET | 0.4 | 10.5 | 0.9 | 0.40 ~ 1.00 | Transparent | + | 12 Inserts / Plate 4 Plates / Box | 32,109.00 | 18% |
| 37112 | 12 Inserts / 12well Plate | PET | 3 | 10.5 | 0.9 | 0.40 ~ 1.00 | Transparent | + | 12 Inserts / Plate 4 Plates / Box | 32,109.00 | 18% |
| 37212 | 12 Inserts / 12well Plate | PET | 8 | 10.5 | 0.9 | 0.40 ~ 1.00 | Transparent | + | 12 Inserts / Plate 4 Plates / Box | 32,109.00 | 18% |

NEW PRODUCT

# Cell Culture Slide II

Genetix Cell Culture Slides are designed for various cell-based experiments and are also useful for virus, toxicity tests and immunocytological experiments. Cell Culture Slides provide removable chamber that enables cell growth directly on the microscopic slide, convenient for staining and microscopic examination without cell transfer. Chambers with various well numbers and colors are available for different applications. With new additions of novel culture surfaces DLux & FLux, more potential with greater diversity have been given to the Cell Culture Slides.

Surface materials for Cell Culture Slide
Glass: naturally charged, good growth surface for adherent cells
DLux: surface modified plastic with minimal autofluorescence
FLux: surface modified plastic film (188 µm thick), optimal for confocal microscopy



- Convenient for microscopic observation
- Bottom materials: Glass/DLux/FLux (no surface treatment for glass bottom)
- Chamber color: Clear/White/Black
- Easy open flip for chamber & slide disassembly
- No chemical adhesives used
- Designed to prevent cross contamination
- Alphanumeric labeling
- Packing trays can be used as incubation racks in CO2 incubators.

- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free

## Cell Culture Slide II

| Cat. No. | Well | Chamber Color | Material (Chamber / Slide / Holder) | Growth Area / Well ($cm^2$) | Working Volume / Well (ml) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 31101 | 1 | Clear | PS / Glass / PP | 9.4 | 2.50 - 5.50 | - | + | 06/12 | 6,508.00 | 18% |
| 31111 | 1 | Black | PS / Glass / PP | 9.4 | 2.50 - 5.50 | - | + | 06/12 | 6,508.00 | 18% |
| 31121 | 1 | White | PS / Glass / PP | 9.4 | 2.50 - 5.50 | - | + | 06/12 | 6,508.00 | 18% |
| 31102 | 2 | Clear | PS / Glass / PP | 4.55 | 1.20 - 2.50 | - | + | 06/12 | 6,508.00 | 18% |
| 31112 | 2 | Black | PS / Glass / PP | 4.55 | 1.20 - 2.50 | - | + | 06/12 | 6,508.00 | 18% |
| 31122 | 2 | White | PS / Glass / PP | 4.55 | 1.20 - 2.50 | - | + | 06/12 | 6,508.00 | 18% |
| 31104 | 4 | Clear | PS / Glass / PP | 2.13 | 0.50 - 1.30 | - | + | 06/12 | 6,508.00 | 18% |
| 31114 | 4 | Black | PS / Glass / PP | 2.13 | 0.50 - 1.30 | - | + | 06/12 | 6,508.00 | 18% |
| 31124 | 4 | White | PS / Glass / PP | 2.13 | 0.50 - 1.30 | - | + | 06/12 | 6,508.00 | 18% |
| 31108 | 8 | Clear | PS / Glass / PP | 0.98 | 0.20 - 0.60 | - | + | 06/12 | 6,508.00 | 18% |
| 31118 | 8 | Black | PS / Glass / PP | 0.98 | 0.20 - 0.60 | - | + | 06/12 | 6,508.00 | 18% |
| 31128 | 8 | White | PS / Glass / PP | 0.98 | 0.20 - 0.60 | - | + | 06/12 | 6,508.00 | 18% |
| 31401 | 1 | Clear | PS/ DLux/ PP | 9.4 | 2.50 - 5.50 | + | + | 06/12 | 8,840.00 | 18% |
| 31501 | 1 | Clear | PS/ FLux/ PP | 9.4 | 2.50 - 5.50 | + | + | 06/12 | 9,905.00 | 18% |
| 31402 | 2 | Clear | PS/ DLux/ PP | 4.55 | 1.20 - 2.50 | + | + | 06/12 | 8,840.00 | 18% |
| 31502 | 2 | Clear | PS/ FLux/ PP | 4.55 | 1.20 - 2.50 | + | + | 06/12 | 9,905.00 | 18% |
| 31404 | 4 | Clear | PS/ DLux/ PP | 2.13 | 0.50 - 1.30 | + | + | 06/12 | 8,840.00 | 18% |
| 31504 | 4 | Clear | PS/ FLux/ PP | 2.13 | 0.50 - 1.30 | + | + | 06/12 | 9,905.00 | 18% |
| 31408 | 8 | Clear | PS/ DLux/ PP | 0.98 | 0.20 - 0.60 | + | + | 06/12 | 8,840.00 | 18% |
| 31508 | 8 | Clear | PS/ FLux/ PP | 0.98 | 0.20 - 0.60 | + | + | 06/12 | 9,905.00 | 18% |

NEW PRODUCT

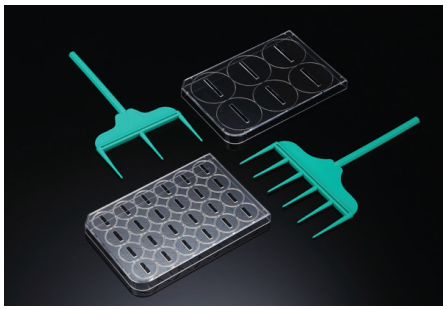
WARE

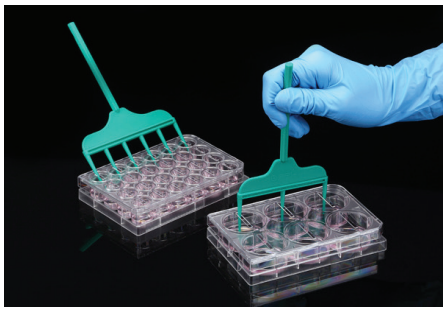
## Scar™ Scracher

Scar™ Scratcher improves the uniformity and reproducibility of the possible products used in cancer metastasis, wound healing and cell migration research. SPLScar™ Scratcher consists of a lid with identical holes and a scratcher, suitable for use in 6 well and 24 well configurations.

- Scratcher tip width: 0.5 mm / 1 mm -> allowing a full view of the wound width in a single frame under high-magnifications

- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free





## Confocal Disk & Plate

Genetix confocal products allow researchers to acquire high resolution microscopic images of cells in 35 mm culture dishes or 6 well plates. Low auto-fluorescence glass and FLux were used, ideal for uses of these products are confocal microscopy, phase contrast microscopy, live cell imaging and micro-manipulations.

Surface materials for confocal products
Glass: naturally charged, good growth surface for adherent cells
FLux: surface modified plastic film (188 µm thick), optimal for confocal microscopy

- Bottom materials: Glass/FLux (no surface treatment for glass bottom)
- Dish color: Clear/Black
- Dish size: 35 Ø

- 4well Dish: #104350, 214350
- Plate size: 6well Plate (Cat.No. 30106, 30206, 230106, 230206)
- Hole size: 13 Ø / 20 Ø / 25Ø

- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free

### Scar Scratcher

| Cat.No. | Lid Type | Material (Scratcher/Lid) | Tip Size (mm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 201907 | 6well | HDPE/PS | 1 mm | + | Jan-20 | 5,051.00 | 18% |
| 201925 | 24well | HDPE/PS | 1 mm | + | Jan-20 | 5,629.00 | 18% |

### Confocal Dish & Plate

| Cat. No. | Type | Color | Material | External Dimension (mm) | Internal Dimension (mm) | Hole (mm) | Confocal Region ($cm^2$) | Working Volume (ml) | External Grip | Surface Treatment | Sterile | Packaging | Price (RS.) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 104350 | Adhesion Type | Clear | PS/Glass | 35.00 x 10.00 | 34.30 x 9.30 | 25Ø | 0.98 | 0.6 | + | - | + | 05/50 | |
| 214350 | Adhesion Type | Clear | PS/FLux | 35.00 x 10.00 | 34.30 x 9.30 | 25Ø | 0.98 | 0.6 | + | + | + | 05/50 | |
| 230106 | Adhesion Type | Clear | PS/FLux | 85.40 x 127.60 | 35.00/well | 13Ø | 1.33 | 3 | - | + | + | 01/04 | |
| 230206 | Adhesion Type | Clear | PS/FLux | 85.40 x 127.60 | 35.00/well | 20Ø | 3.14 | 3 | - | + | + | 01/04 | |

NEW PRODUCT

## Cryovial

Cryovials are designed for storage of cells, specimens and solutions. Two different cap types, External & Internal are avilable. Storable in ultra low freezers.

- Use only in vapor-phased liquid nitrogen
- Distinctive external & Internal cap design.
- External cap: External thread of the body fits perfectly into internal thread of the cap in helical form
- Internal cap: Internal thread of the body fits perfectly into the external thread of the cap in helical form
- Self-standing bottom
- Non-skirt type: Available in 17,000 xg (Cat. No. 43042)
- Packed in re-closeable zip-lock pack
- Temperature range: -196 ~ +121°C
- Without silicone washer (Cat. No. 43012)
- Amber type (Cat. No. 44112, 44022)

- Vial Cap Insert: Available in 5 colors (Cat. No. 43032)
- Recommended volume(Cat. No. 43113, 43023): 4.50 ml

- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free

## Cryo Tissue Container

Cryo Tissue Container is suitable for use in -80 deep freezer or in the vapor-phased liquid nitrogen up to -178°C. The stackable block-shaped structure is convenient for storing and transporting samples.

- Use only in vapor-phased liquid nitrogen
- Stackable feature
- Two marking area on outside

### Cryovial

| Cat. No. | Material | Cap Type | Bottom Type | Color (ml) | Total Volume (mm) | External Dimension | Washer | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 43113 | PP | External | Round | Clear | 5 | 13.10 x 92.00 | + | + | 50 / 500 | 26,919.00 | 18% |
| 43021 | PP | Internal | Conical | Clear | 1.2 | 13.10 x 42.50 | + | + | 50 / 500 | 18,474.00 | 18% |
| 43012 | PP | External | Round | Clear | 1.8 | 13.10 x 45.50 | - | + | 50 / 500 | 17,465.00 | 18% |
| 43023 | PP | Internal | Round | Clear | 5 | 13.10 x 92.00 | + | + | 50 / 500 | 28,142.00 | 18% |

### Cryo Box

| Cat. No. | Material | Feature | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 80281 | PC | 3 Colors | 9 x 9 (81 Holes) | 01/06 | 7,577.00 | 18% |

### Cryo Tissue Container

| Cat. No. | Material (Cap / Body) | External Dimensions w x l x h (mm) | Internal Dimensions d x h (mm) | Total Vol. (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 43014 | HDPE / PP | 30.00 x 30.00 x 27.20 | 15.20 x 10.70 | 1.5 | + | 50 / 100 | 27,672.00 | 18% |

NEW PRODUCT

WARE

## Cell Scraper

Cell Scrapers are specially designed to facilitate the collection of attached cells on culture dishes, flasks, or plates. Sterilization and individual packing eliminate possible chances of contamination during cell culture and scraper handling.

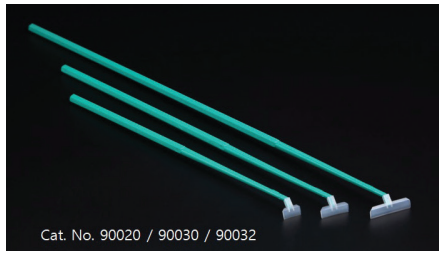
- Ideal for the manual harvesting of cells
- Soft Blade, made of LDPE, for gentle collection of cells without damages
- Available in 3 different width types: 13 / 20 / 30 mm

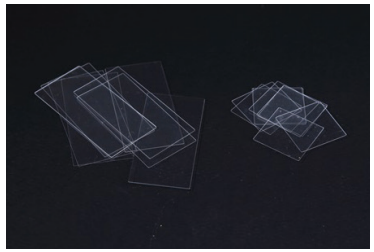
- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free

## Genetix Pro-Crystal™ Coverslip

The material used for the SPL Coverslip is a UV film developed by SPL Life Sciences and has the conditions suitable for protein crystals and high magnification microscopy.

- Diameter : 18 mm
- Flexible
- Thickness : 0.19 mm
- Certified for low background and consistent performance at UV


Cat. No. 90020 / 90030 / 90032



### Cell Scraper

| Cat. No. | Material (Handle / Blade) | Length (mm) | Blade Width (mm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 90020 | PS / LDPE | 232.2 | 13 | + | 1 / 100 | 5,880.00 | |
| 90021 | PS / LDPE | 236.3 | 13 | + | 1 / 100 | 6,326.00 | |
| 90030 | PS / LDPE | 295.3 | 20 | + | 1 / 100 | 6,650.00 | |
| 90031 | PS / LDPE | 300.3 | 20 | + | 1 / 100 | 7,153.00 | |
| 90032 | PS / LDPE | 399.1 | 30 | + | 1 / 100 | 17,680.00 | |

### Strainer Tube

| Cat. No. | Materials (Tube/Cap) | Pore Size (µm) | Dimensions (mm) | Total Vol. (ml) | RCF Rating | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 40405 | PS/LDPE | 35 | 12.00 x 75.00 | 5 | 1,400 x g | + | 25 / 100 | 16,598.00 | 18% |

### Pro-Crystal Coverslip

| Cat. No. | Materials | Dimensions (mm) | Thickness (mm) | packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 20118 | UV / Film | 18 | 0.19 | 50 / 200 | 19,484.00 | 18% |

### Microscopy Coverslip

| Cat. No. | Material | Dimension (mm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 20022 | FLux | 22.00 x 22.00 | - | 50 / 200 | 35,108.00 | 18% |
| 20052 | FLux | 52.00 x 25.00 | - | 50 / 200 | 54,048.00 | 18% |

NEW PRODUCT

## Partition Petri Dish

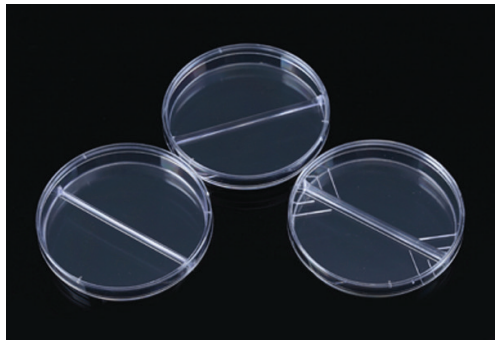
Partition Petri Dishes are designed for experiments that require multiple cell or medium types in a single dish. Genetix provides 2-zoned Bi-Petri Dishes, 3-zoned Tri-Petri Dishes and 4-zoned Quad-Petri Dish to meet various needs.

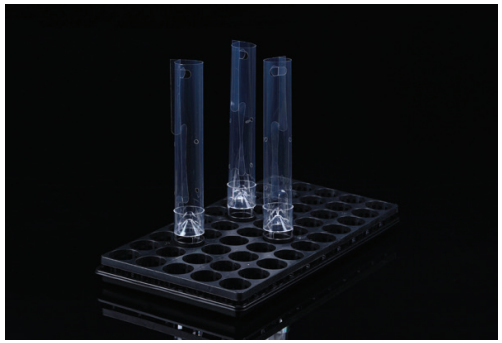
- Bi-Petri Dish: 2.7 mm, 5.0 mm, 7.0mm
- Tri-Petri Dish: 8.0mm
- Quad-Petri Dish: 8.0mm

## AraHarvest

AraHarvest is a convenient system for culturing and harvesting seeds from individual sapling.

- AraHarvest set : Tube, Base, Basket, Top Tray, Bottom tray (Cat. No. 310060)
- Aracon tube (Cat. No. 310061)
- Aracon base (Cat. No. 310062)
- Aracon basket (Cat. No. 310063)
- Aracon top tray (Cat. No. 310064), space saving 50 hole tray
- Aracon bottom tray (Cat. No. 310065)





### Partition Petri Dish

| Cat. No. | Dish type d x h (mm) | Internal Dimension d x h (mm) | Partition Height (mm) | Growth Area ($cm^2$) | External Grip | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 10094 | 90.00 x 15.00 | 85.90 x 12.60 | 8 | 19.16 | - | + | 20 / 500 | 15,336.00 | 18% |
| **Quad-Petri Dish** | | | | | | | | | |
| 10097 | 90.00 x 15.00 | 85.90 x 12.60 | 8 | 12.78 | - | + | 10 / 500 | 22,552.00 | 18% |

### AraHarvest

| Cat. No. | Dish Style d x h (mm) | Bottom Type | Internal Dimension d x h (mm) | Growth Area (cm2) | External Grip | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 10063 | 59.50 x 15.80 | Flat | 54.90 x 8.50 | 21.5 | - | + | 20 / 500 | 12,123.00 | 18% |

### Spheroid Forming Unit

| Cat. No. | Material (Tube / Cap / Filter / Dial / Mesh) | External Dimension d x h (mm) | Total Vol. (ml) | Pore size (µm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 911604 | PC / HDPE / PTFE / PP / PET | 17.00 x 120.00 | 15 | 65 | + | 03/90 | 1,94,835.00 | 18% |

NEW PRODUCT

WARE

## Spheroid Forming Gel

Genetix has released the Spheroid forming gel in SPL3D™. Spheroid Forming Gel effectively helps the development of spheroid and it is suitable for 3D culture. Spheroid Forming Gel has advantages; it is easy to use and collect the cells, and the cells are uniform in size.

- Material: Hyaluronic acid
- Swelling size: 280 µm
- Total weight: 1g(0.2g/tube)

## Spheroid Dish

Genetix Spheroid Dish is designed for easy culturing and counting the Spheroid. Meshes inside the well facilitate identifying and counting the spheroids. After experiment, the Spheroid can be easily collected.

- Mesh thickness: 137 µm
- Mesh pore size: 200 µm
- Non-treated (Cat. No. 110350)
- Low Binding treated (Cat. No. 111350)

### Spheroid Forming Gel

| Cat. No. | Material | Swelling size (µm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 99005 | Hyaluronic acid | 280 | + | 5 tube / box | 37,884.00 | |

### Spheroid Dish

| Cat. No. | Material (Dish / Mesh) | Dish Style (mm) | Internal Well Dimension (mm) | Working Vol (ml) | Low Binding Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 110350 | PS / PE | 35.00 x 10.00 | 13.00 x 1.00 | 0.2 | - | + | 03 / 15 | 10,934.00 | 18% |
| 111350 | PS / PE | 35.00 x 10.00 | 25.00 x 1.00 | 0.8 | + | + | 03 / 15 | 42,431.00 | 18% |

### Blender Bag

| Cat. No. | Material | Type | Dimensions (mm) | Working Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 97000 | PE | Standard | 300 x 190 | 80 ~ 400 | + | 50 / 500 | 25,256.00 | 18% |
| 97001 | PE | Lateral filter | 300 x 190 | 80 ~ 400 | + | 50 / 500 | 37,163.00 | 18% |

### Biohazard Bag

| Cat. No. | Material | Dimension (cm) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 98000 | HDPE | 30.00 x 45.00 | 100 | 10,103.00 | 18% |
| 98001 | HDPE | 40.00 x 60.00 | 100 | 7,577.00 | 18% |
| 98002 | HDPE | 60.00 x 90.00 | 100 | 14,072.00 | 18% |

NEW PRODUCT

## Genetix SEAL™ Pressure-sensitive tape

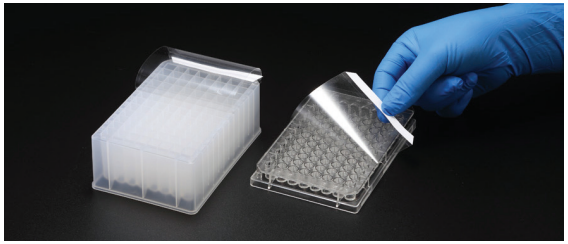
Genetix SEAL™ Pressure-sensitive Tape is separated on both sides for convenient use. It is not sticky to the touch with a special adhesive, but it bonds strongly to the plate when pressure is applied, and can be used even with a raised rim. It does not fall even in environments with severe temperature changes such as PCR and minimizes sample evaporation. In addition, as it has excellent optical properties, it is suitable for related experiments such as ELISA, PCR, qPCR, and guarantees DNase/RNase-free quality level.

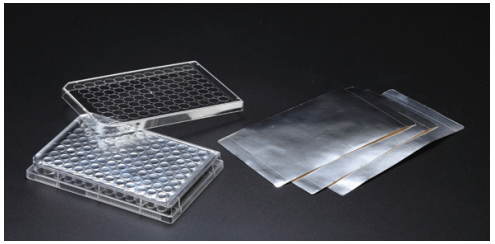
- Prevent evaporation and cross-contamination between wells
- Pre-cut, plate-sized sheets
- Non-sterile
- Working temperature range: -80 ~ 100°C
- Thickness: 140 μm
- Good optical property(low auto-fluorescence, high transparency)
- Tight seals even with raised rims
- Short- and long term storage
- DNase, RNase - free

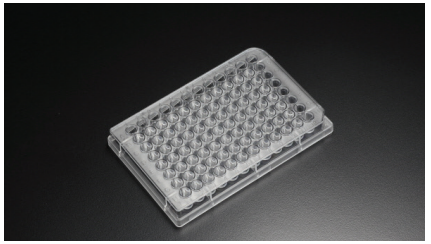
## Genetix SEAL™ Aluminum Tape

Genetix SEAL™ Aluminum tape is easy to attach and remove and can be stored samples for short and long term. Aluminum tape can reduce cross-contamination of samples due to its high adhesion and can be used at -80 to 100 . It is ideal for using light-sensitive samples, and can be recovered of samples using a pipette without removing films. In addition, it is resistant to organic solvents such as DMSO.

- PDMSO-resistant
- Non-sterile
- Working temperature range: -80 ~ 100°C







### PCR Plate

| Cat. No. | Materials | Dimensions w x l (mm) | Color | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 96004 | PET/silicone | 143.00 x 79.00 | Clear | - | 100 | 53,367.00 | 18% |

### SEAL™ Aluminum Tape

| Cat. No. | Materials | Dimensions w x l (mm) | Color | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 96005 | Aluminum/silicone | 143.00 x 79.00 | Silver | - | 100 | 12,849.00 | 18% |

### UVMax™

| Cat.No. | Material (Plate/Bottom) | Well Type | Bottom Type | External Dimension (mm) | Bottom Surface Area ($cm^2$) | Total Vol. (ml) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 330384 | PS/Film | 384well | Flat | 85.40 x 127.60 x 14.40 | 0.07 | 0.2 | 01/20 | 47,627.00 | 18% |

### Label Protection Tape

| Cat. No. | Material | Dimensions (mm) | Color | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 96001 | PET | 25 x 58 | Red | 3,000ea / rolls / box | 16,236.00 | 18% |
| 96002 | PET | 25 x 58 | Green | 3,000ea / rolls / box | 16,236.00 | 18% |
| 96003 | PET | 25 x 58 | Blue | 3,000ea / rolls / box | 16,236.00 | 18% |

NEW PRODUCT

WARE

## Micro Vial

Micro Vials are designed for storage and transportation of small volumes of biological material. Silicone O-rings are inserted into all caps to prevent leakage, and attached cap add experimental convenience. In addition, the smooth inner surface of Micro Vial is excellent at reducing the risk of contamination.

- With attached cap (Cat. No. 45115)
- With unattached cap (Cat. No. 45015, 45002)
- Without O-ring (Cat. No. 45402)

## Multi Insert Dish

Genetix has released the new Multi Insert Dish with five small culture inserts assembled in one single dish. Multi Insert Dish is designed to study intercellular or inter-tissue interactions of more than two different cell or tissue species, successfully applicable to researches in biosystem mimicking in vivo condition. There are various types of dish available to choose depending on the intended use of the researchers.

- Mesh material: Nylon
- Mesh thickness: 10 ~ 23 µm
- Mesh pore size: 23 µm
- Membrane material: Polycarbonate (PC)
- Membrane thickness: 10 ~ 23 µm
- Membrane pore size: 0.40 µm
- Bottomed-membrane insert (Cat. No. 911606)
- Groove bottom for magnetic stirring bar (Cat. No. 911607, 911617, 911627)
- Non-treated (Cat. No. 911605, 911607)
- Surface treated for adherent cell (Cat. No. 911615, 911617)
- Low binding treated for spheroid (Cat. No. 911625, 911627)

### Micro Vial

| Cat. No. | Total Vol. (ml) | Material (Tube/Cap) | Cap Color | Bottom Type | Attached Cap | O-ring | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 45015 | 1.5 | PP / HDPE | Green | Skirted | - | + | 500 / 2,000 | 49,415.00 | 18% |
| 45115 | 1.5 | PP / HDPE | Green | Skirted | + | + | 500 / 2,000 | 56,944.00 | 18% |
| 45002 | 2 | PP / HDPE | Green | Skirted | - | + | 500 / 2,000 | 54,122.00 | 18% |
| 45402 | 2 | PP/PP | Clear | Skirted | - | - | 500 / 2,000 | 51,768.00 | 18% |

### Multi Insert Dish

| Cat. No. | Insert Material | Dish Style d x h (mm) | Internal Dimension d x h (mm) | Growth Area Per Insert ($cm^2$) | Working Volume Per Dish (ml) | Groove bottom | External Grip | Surface Treatment | Low binding Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 911605 | Nylon | 60.00 x 20.00 | 53.00 x 18.00 | 1.77 | 15 | - | + | - | - | + | 09/18 | 64,945.00 | |
| 911606 | PC | 60.00 x 20.00 | 53.00 x 18.00 | 1.77 | 15 | - | + | - | - | + | 09/18 | 64,945.00 | |
| 911607 | Nylon | 60.00 x 20.00 | 49.53 x 19.30 | 1.77 | 15 | + | + | - | - | + | 09/18 | 64,945.00 | |
| 911615 | Nylon | 60.00 x 20.00 | 53.00 x 18.00 | 1.77 | 15 | - | + | + | - | + | 09/18 | 72,739.00 | |
| 911617 | Nylon | 60.00 x 20.00 | 49.53 x 19.30 | 1.77 | 15 | + | + | + | - | + | 09/18 | 72,739.00 | |
| 911625 | Nylon | 60.00 x 20.00 | 53.00 x 18.00 | 1.77 | 15 | - | + | - | + | + | 09/18 | 92,549.00 | |
| 911627 | Nylon | 60.00 x 20.00 | 49.53 x 19.30 | 1.77 | 15 | + | + | - | + | + | 09/18 | 92,549.00 | |

### Multi Insert Dish 100Ø

| Cat. No. | Material (Body / Mesh) | Dish Style d x h (mm) | Growth Area per Insert ($cm^2$) | Working Volume (ml) | Groove Bottom | External Grip | Sterile | Surface Treatment | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 911107 | PS / Nylon | 104.4 x 37.05 | 4.52 | 20 | + | + | + | - | 05/10 | 36,803.00 | |
| 911117 | PS / Nylon | 104.4 x 37.05 | 4.52 | 20 | + | + | + | + | 05/10 | 40,410.00 | |

NEW PRODUCT

# Miniwell Tray

Miniwell Tray are used in a broad spectrum of applications, including cloning experiments, sample incubations and in tissue culture based analytical systems. Miniwell Trays are designed with excellent cell adhesion and stackable design, which takes up minimal space in the freezer and incubator.

- Terasaki format plate
- Stackable
- Used in serotyping, micro-cytotoxicity and cell cloning studies
- Virgin high clarity polystyrene (Excellent optical)
- Surface treatment and sterilized (Cat. No. 30060, 30072)

- Non-cytotoxic
- Non-pyrogenic
- DNase, RNase-free
- Human DNA-free

# Miniwell Tray

Cell Floater is a culture vessel that provides an optimized enviroment for 3D cell culture. The culture vessel, which is effective for the formation of spheroids of animal cells, does not require any special incubation techniques, and thus 3D cell culture can easily be implemented in the same way as conventional 2D culture. Especially, 96well Round type product is optimized to form single spheroid.

- Low cell attachment
- Shelf life: 3 years at 25°C
- Single spheroid-specific (Cat. No. 34896)

## Miniwell Tray

| Cat. No. | Well Type | Materials | External Dimension (mm) | Working Vol. (µl) | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 30060 | 60 | PS | 83.00 x 58.00 | 10 | + | + | 10 / 100 | 50,152.00 | |
| 31060 | 60 | PS | 83.00 x 58.00 | 10 | - | - | 10 / 100 | 47,266.00 | |
| 30072 | 72 | PS | 83.00 x 58.00 | 10 | + | + | 10 / 100 | 50,152.00 | |
| 31072 | 72 | PS | 83.00 x 58.00 | 10 | - | - | 10 / 100 | 47,266.00 | |

| Cat. No. | Material | Insert Type | Well Dimension | Growth Area | Working Vol. | Surface Treatment | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | d x h (mm) | ($cm^2$) | (ml) | | | | | |
| 300906 | PS | 6well | 35.00 x 17.40 | 9.6 | 2 | + | + | 6 Inserts / Plate | 18,292.00 | |
| | | | | | | | | 25 Plates / Box | POR | |
| 300924 | PS | 24well (Long) | 15.60 x 17.40 | 1.9 | 1 | + | + | 12 Inserts / Plate | 21,950.00 | |
| | | | | | | | | 25 Plates / Box | POR | |

| Cat. No. | Material | Type/Style | External Dimension (mm) | Internal/Well Dimension (mm) | Growth Area ($cm^2$) | Working Volume (ml) | External Grip | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 26035 | PS | 35.00 x 10.00 | - | 35.00 x 9.60 | 9.4 | 3 | + | 10/20 | 34,025.00 | |
| 26060 | PS | 60.00 x 15.00 | - | 52.80 x 12.80 | 21.5 | 5 | + | 10/20 | 37,774.00 | |
| 26100 | PS | 90.00 x 15.00 | - | 85.73 x 12.60 | 57.5 | 12.5 | - | 10/10 | 20,783.00 | |
| Plate | | | | | | | | | | |
| 39706 | PS | 6well | 85.40 x 127.60 x 20.20 | 35.00 x 17.50 | 9.6 | 3 | - | 01/05 | 10,608.00 | |
| 39724 | PS | 24well | 85.40 x 127.60 x 20.20 | 15.50 x 17.50 | 1.9 | 1 | - | 01/05 | 11,113.00 | |
| 39796 | PS | 96well | 85.40 x 127.60 x 14.40 | 6.92 x 10.80 | 0.33 | 0.2 | - | 01/05 | 12,449.00 | |
| | Flat | | | | | | | | POR | |
| 34896 | PS | 96well | 85.40 x 127.60 x 14.40 | 6.92 x 11.00 | 0.66 | 0.2 | - | 01/05 | 10,824.00 | |
| | Round | | | | | | | | POR | |

NEW PRODUCT

WARE

## Cell Floater

Genetix Cell Floater is a culture vessel that provides an optimized enviroment for 3D cell culture. The culture vessel, which is effective for the formation of spheroids of animal cells, does not require any special incubation techniques, and thus 3D cell culture can easily be implemented in the same way as conventional 2D culture. Especially, 96well Round type product is optimized to form single spheroid.

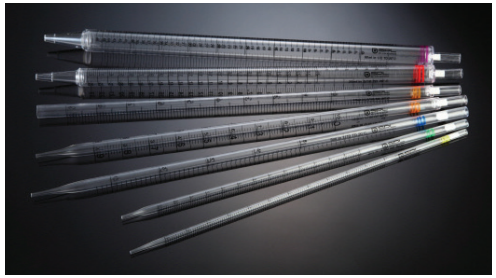
- Low cell attachment
- Shelf life: 3 years at 25°C
- Single spheroid-specific (Cat. No. 34896)

## Serological Pipette

Genetix Serological Pipettes are classified by sample volume.
Ascending & Descending scales facilitate reading of both dispensing and remaining volume.

- Six different volume
- Quick & easy identification
- Various packaging methods
- Mouse Embryo Assay (MEA) Test passed
- Cuttingtop Pipette for viscous liquid handling (Cat. No. 91110)

- Non-cytotoxic
- Non-pyrogenic
- DNase / RNase - free
- Human DNA - free



### Cell Floater

| Cat. No. | Material | Type/Style | External Dimension (mm) | Internal/Well Dimension (mm) | Growth Area ($cm^2$) | Working Volume (ml) | External Grip | Packaging | Price (RS.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| **Flask** | | | | | | | | | | |
| 711025 | PS | Filter Cap | - | - | 25 | 7 | - | 05/05 | 26,266.00 | |
| 711075 | PS | Filter Cap | - | - | 75 | 25 | - | 01/03 | 11,006.00 | |

### Serological Pipette

| Cat. No. | Material | Color Code | Working Volume (ml) | Streile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| ndividual packaging - Bulk (Paper/Plastic) | | | | | | | |
| 95001 | PS | Yellow | 1 | + | 1/200/800 | 20,331.00 | |
| 95002 | PS | Green | 2 | + | 1/150/600 | 16,673.00 | |
| 95005 | PS | Blue | 5 | + | 1/100/400 | 14,401.00 | |
| 95025 | PS | Red | 25 | + | 1/50/200 | 11,860.00 | |
| 95050 | PS | Purple | 50 | + | 1/40/160 | 32,529.00 | |
| Individual packaging - Bulk (Plastic/Plastic) | | | | | | | |
| 95205 | PS | Blue | 5 | + | 1/100/400 | 16,876.00 | |
| 95210 | PS | Orange | 10 | + | 1/100/400 | 18,297.00 | |
| 95225 | PS | Red | 25 | + | 1/50/200 | 14,495.00 | |
| 95250 | PS | Purple | 50 | + | 1/40/160 | 36,444.00 | |

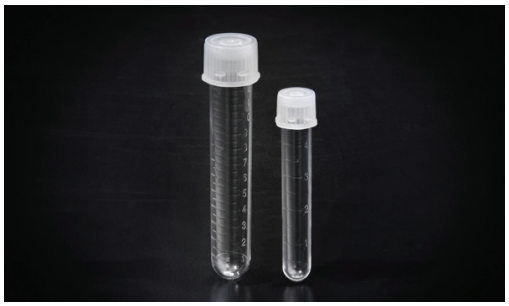
NEW PRODUCT

## Test Tube

Genetix provide a wide range of Test Tubes to meet various demands. Tubes are differentiated by volume, material or sterilization method.

- Volumes: 5 or 14 ml
- Internal graduations
- Dual-position snap cap for easy handling
- No cap, non-sterile, for flow cytometry (Cat. No. 40205)
- Sterilized by E.O. gas (Cat. No. 40005, 40014, 41005, 41014)
- Sterilized by irradiation (Cat. No. 40105, 42105, 40114, 42114)
- Individually wrapped (Cat. No. 42105, 42114)
- Translucent polypropylene tubes with high chemical and thermal stability
- Mouse Embryo Assay (MEA) Test passed

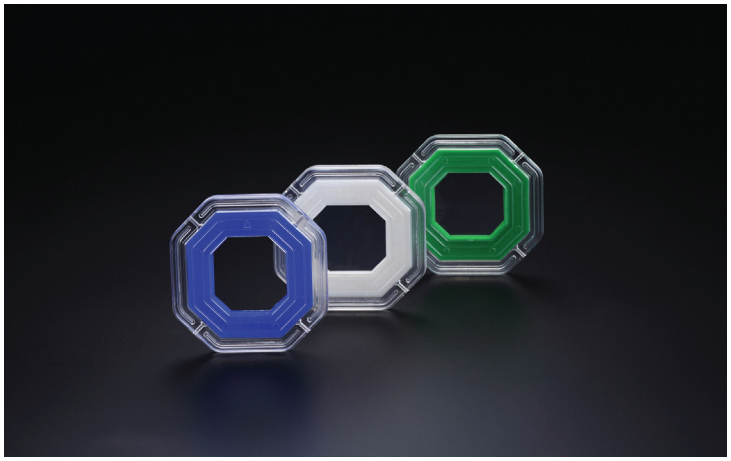
- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free



## Dialysis Chamber

Dialysis Chamber is used for various dialysis applications such as desalting, buffer exchange, labeling, reagent removal, drug binding experiment, cell growth and supply, virus purifications, blood transformation, etc. It is configured to rapidly and effectively dialysis a wide range of 3 ml ~ 15 ml volume, and guarantees 95 ~ 98% higher recovery rate than Dialysis tubing type.

- Excellent pH and chemical stability (pH 5 ~ 9)
- Membrane composition: Regenerated Cellulose (RC)
- Membrane Weight Cut-Off (MWCO): 3.5K, 7K 14K
- 3 mL Dialysis Chamber (Cat. No. 97003, 97007, 97014)
- 15 mL Dialysis Chamber (Cat. No. 97103, 97107, 97114)
- Float buoys for floating 3 mL dialysis Chamber (Cat. No. 97099)



### Test Tube

| Cat. No. | Material (Tube/Cap) | Total Volume (ml) | External Dimension d x h (mm) | RCF Rating | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 42105 | PS / LDPE | 5 | 12.00 x 75.00 | 1400 x g | Irradiation | 1 / 500 | 17,256.00 | |
| 42114 | PS / LDPE | 14 | 17.00 x 95.40 | 1400 x g | Irradiation | 1 / 500 | 13,939.00 | |

### Dialysis Chamber

| Cat. No. | Materials (Body / Membrane) | Color | MWCO | Working Volume (ml) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 97003 | PC / RC | Green | 3.5 K | 3.00 - 5.00 | 01/10 | 20,459.00 | |
| 97007 | PC / RC | Blue | 7 K | 3.00 - 5.00 | 01/10 | 20,277.00 | |
| 97014 | PC / RC | White | 14 K | 3.00 - 5.00 | 01/10 | 20,277.00 | |
| 97099 | Sponge | White | - | - | 10 | 8,119.00 | |
| 97103 | PC / RC | Green | 3.5 K | 13.00 ~ 15.00 | 01/08 | 26,756.00 | |
| 97107 | PC / RC | Blue | 7 K | 13.00 ~ 15.00 | 01/08 | 26,627.00 | |
| 97114 | PC / RC | White | 14 K | 13.00 ~ 15.00 | 01/08 | 26,499.00 | |

NEW PRODUCT

WARE

## Gel Extrator

Gel extractor is an easy-to-use and quick alternative to extract DNA and RNA bands from agarose gels after gel electrophoresis. Gel extractor allows a precise excision of targeted gel material without sharps and blades. For one-handed, safe and easy gel cutting, the gel extractor is the cost effective solution.

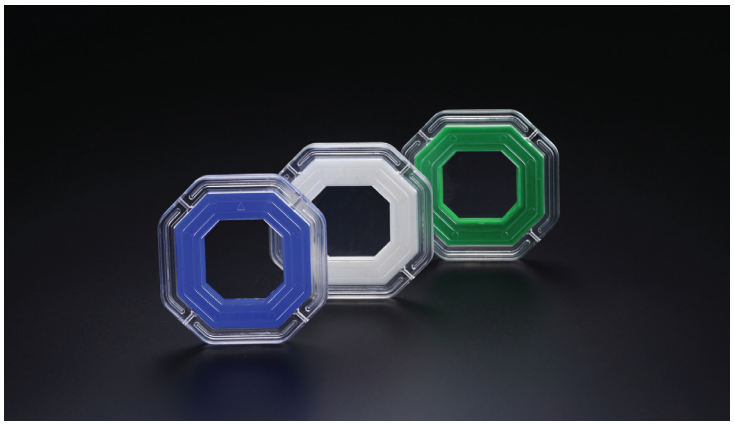
- On-Handed gel easy cutting
- Disposable: no risk of cross contamination
- Cut DNA and RNA bands from agarose gels
- High yield recovery

- Non-cytotoxic
- Non-pyrogenic
- DNase / RNase - free
- Human DNA - free

## Blender Bag

Genetix Blender Bag is laboratory plasticware designed for use in industrial microbiology labs such as food & beverage, environmental/water testing, etc. A complete range of bags is sterile-certified for the safe and quick preparation of solid samples before biological and chemical analysis. They fit to all conventional 400 mL lab blenders and are adapted to all samples.

- Flexible and transparent bag compatible with any lab blender
- Non-woven Filter for stronger filtration power (< 250 µm)
- Wire tie for convenient experiments (Cat.No. 97002)
- Disposable



### Gel extractor

| Cat. No. | Materials | Cutter Dimension (mm) w x l x h | Total Length (mm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 410511 | PE | 6.50 x 3.00 x 20.00 | 60 | - | 100 | 16,670.00 | |

### Dialysis Chamber

| Cat. No. | Materials (Body / Membrane) | Color | MWCO | Working Volume (ml) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 97099 | Sponge | White | - | - | 10 | 8,119.00 | |

NEW PRODUCT

## 5 ml Snap Tube

5 ml Snap Tubes are widely used in laboratories for multiple purposes, from storage of samples to high speed centrifugation. The skirt type is self-standing, so it is convenient to handle. Snap tubes can assist users during experiments by enabling easy one-hand opening and closing of the tubes by providing snap type cap.

- Snap cap with tight sealing
- Imprinted external graduations with marking area
- High chemical resistance
- Sterile (Cat. No. 50105, 55105)
- Skirted Self-standing (Cat. No. 55005, 55105)
- 5 ml Snap Tube Adapter for 15 ml rotor (Cat. No. 52005)
- Amber type (Cat. No. 54005, 54105)

- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free

## Biotainer

The Biotainer is manufactured using transparent Polycarbonate and can store large volumes of samples. Various samples can be stored due to the high durability of the Biotainer and can be used at -80 ~ 121 . Silicon pad is inserted inside of the cap to effectively prevent leakage.

- Autoclavable
- Non-pyrogenic
- Non-cytotoxic
- DNase / RNase - free
- Human DNA - free

### 5 ml Snap Tube

| Cat.No. | Type | Material | External Dimension d x h (mm) | Total Volume (ml) | RCF Rating | Sterile | Packing | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 50005 | Conical | PP | 20.00 x 62.00 | 5 | 25,000 x g | - | 100 in sleeve / 200 | 7,301.00 | |
| 50105 | Conical | PP | 20.00 x 62.00 | 5 | 25,000 x g | + | 100 in sleeve / 200 | 8,948.00 | |

### Cuvette

| Cat. No. | Material | Type | External Dimension (mm) | Wavelength Range (nm) | Volume (ml) | Steriles | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 46015 | PS | Standard | 12.80 x 12.80 x 44.80 | 340 - 800 | 1.5 | - | 100 | 1,986.00 | |
| 46045 | PS | Standard | 12.60 x 12.60 x 44.80 | 340 - 800 | 4.5 | - | 100 | 1,986.00 | |
| 46115 | PMMA | UV | 12.80 x 12.80 x 44.80 | 280 - 800 | 1.5 | - | 100 | 3,247.00 | |
| 46145 | PMMA | UV | 12.60 x 12.60 x 44.80 | 280 - 800 | 4.5 | - | 100 | 3,247.00 | |

### Biotainer

| Cat. No. | Material (Bottle/Cap) | Diameter x Height (mm) | Color | Total Volume (L) | Sterile | Packaging | Price (Rs.) GST |
|---|---|---|---|---|---|---|---|
| 562000 | PC / PP | 110.00 x 268.00 | clear | 2 | + | 04/20 | 91,384.00 |
| 565000 | PC / PP | 166.00 x 299.00 | clear | 5 | + | 01/06 | 57,371.00 |

NEW PRODUCT

WARE

## Storage Bottle

Storage Bottle can store various types of aqueous solutions, such as media, buffer and etc. Ergonomically designed bottle is easy to hold with one hand that making handling easier.

- Plug seal caps provide tight seal and help reduce the risk of contamination.
- 150 ml, 250 ml, 500 ml Storage Bottle (Cat. No. 550150, 550250, 550500) can be used with Bottle Top Filter(Cat. No. 508150, 508151, 508500, 508501)
- Cat. No. 551000: For storage use only

- Non – pyrogenic
- Non – cytotoxic
- Non-Hemolytic
- DNase / RNase – free
- Human DNA – free

### Biotainer

| Cat. No. | Material (Bottle/Cap) | Total Vol. (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 550250 | PS / PP | 250 | + | 02/24 | 9,884.00 | |
| 550500 | PS / PP | 500 | + | 02/24 | 11,860.00 | |

### Port Cap

| Cat. No. | Materials | Port | Closure Size | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 99001 | PP | 2 | GL45 | + | 01/10 | 43,156.00 | |

## Media Bottle

Genetix media bottles, composed of high-strength plastic material, are intended for storing and transporting general reagents and cell culture reagents. The square-shaped bottles are designed to maximize space saving, durability, strength, and clarity as close to glass as possible. The bottles are provided as 60 ml, 125 ml, 250 ml, 500 ml, and 1000 ml, and are shrink-wrapped in a double-walled corrugated paper boxes and thoroughly sterilized for best quality.

- Plug seal caps provide tight seal and help reduce the risk of contamination.
- 150 ml, 250 ml, 500 ml Storage Bottle (Cat. No. 550150, 550250, 550500) can be used with Bottle Top Filter(Cat. No. 508150, 508151, 508500, 508501)
- Cat. No. 551000: For storage use only

- Non – pyrogenic
- Non – cytotoxic
- Non-Hemolytic
- DNase / RNase – free
- Human DNA – free

### Media Bottle

| Cat. No. | Material (Bottle/Cap) | Total Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 56060 | PET/HDPE | 60 | + | 25 / 200 | 44,175.00 | |
| 56250 | PET/HDPE | 250 | + | 30 / 60 | 15,719.00 | |
| 56061 | PETG/HDPE | 60 | + | 25 / 200 | 56,474.00 | |

NEW PRODUCT

## Bottle Top Filter Unit

The hydrophilic PES membrane filter applied to the Bottle Top Filter is less adsorbing and durable. Bottle Top Filter Unit can be used conveniently that provided with a receiver bottle. It can be used for sterilization of media or reagents, and for separation of cells, etc.

- Individual Packing
- 2 pore size: 0.22, 0.45 µm
- Non – pyrogenic
- Non – cytotoxic

## 2well Conical Tube Rack

2well Conical Tube Rack maximize space with the flexibility to hold two type tubes (15 / 50 ml) in one configurable rack and they are also suitable for simple handling such as weighing.

- Hold 1 x 50 ml and 1 x 15 ml Conical Tubes
- Easy to grip by hand
- Slides smoothly across the bench top
- Assorted colors: Black, White, Lime and Green

### Bottle Top Filter Unit

| Cat. No. | Material (Funnel/Bottle/Cap/Membrane) | Pore Size (µm) | Membrane Area ($cm^2$) | Funnel Volume (ml) | Bottle Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 508502 | PS/PS/PP/PES | 0.22 | 33.2 | 500 | 500 | + | 01/12 | 21,742.00 | |
| 508503 | PS/PS/PP/PES | 0.45 | 33.2 | 500 | 500 | + | 01/12 | 21,742.00 | |

### 2well Conical Tube Rack

| Cat. No. | Material | Color | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 52202 | PP | 4 Colors | 2 Holes for 15 & 50 ml Tubes | 20 | 2,525.00 | |

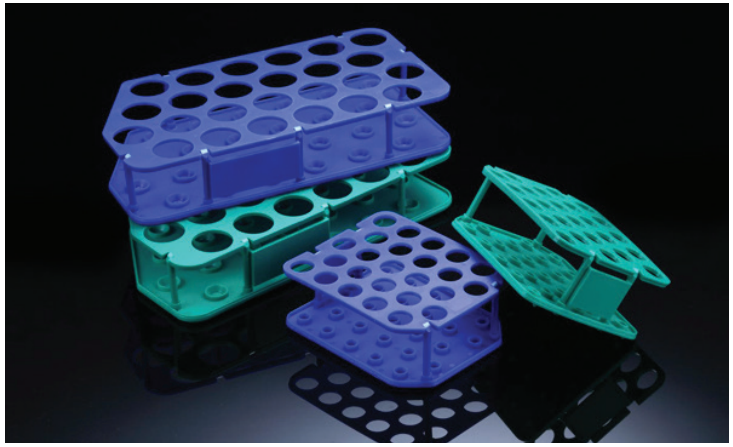
NEW PRODUCT

WARE

## Snap Tube Rack

Genetix Snap Tube Racks have identical design to the SPL Conical Tube Racks, but has significant differences in inner dimensions and enhanced structural integrity. Racks are uniquely designed for handling and storage of 25 Snap Tubes. (5 ml/15 ml or 50 ml respectively)

- Excellent stackability
- Numeric labeling
- 2 colors : Blue, Green



### Snap Tube Rack

| Cat. No. | Material | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 53015 | PP | 25 Holes for 5ml, 15 ml tubes | 50 | 4,873.00 | |
| 53050 | PP | 25 Holes for 50 ml tubes | 20 | 3,824.00 | |

### 5 ml Tube Rack

| Cat. No. | Material | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 61012 | PP | 2 x 6 ( 12 Holes) | 12 | 2,525.00 | |

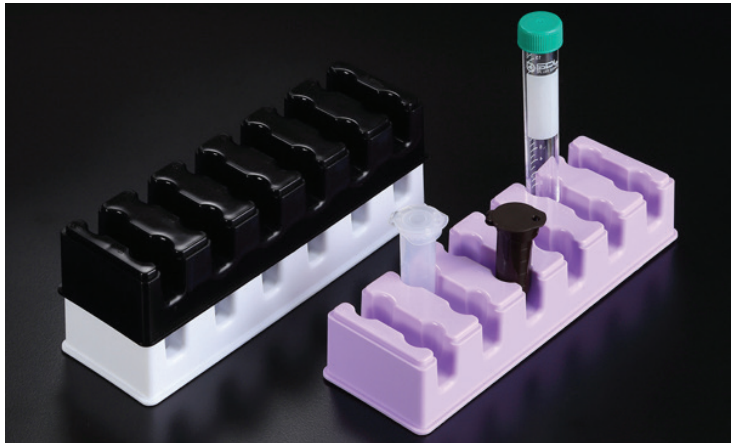
### Conical Tube Storage Box

| Cat. No. | Material | Feature | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 80116 | Cardboard | 50 ml Tubes | 4 x 4 (16 Holes) | 12 | 14,288.00 | |
| 80136 | Cardboard | 15 ml Tubes | 6 x 6 (36 Holes) | 12 | 14,288.00 | |

## 5ml Tube Rack

Genetix 5ml Tube Rack, which is designed for 5ml centrifuge tubes, is specialized for easy viewing of tube contents. 5ml Tube Rack is made of Polypropylene (PP) and provides high level of chemical and heat resistance. This rack will be also suitable to accommodate other size tubes with 15ml conical tubes. SPL 5mL Tube Rack stores up to 12 tubes for bench-top use, storage or transport of samples.

- Stores tubes in compact arrangement (2X6 array)
- Numeric positions for easy sample identification
- Assorted colors (White, Black, Purple)
- Autoclavable at 121°C
- Stackable



## Conical Tube Storage Box

Conical Tube Storage Box can save the space when using refrigerators and deep freezers.

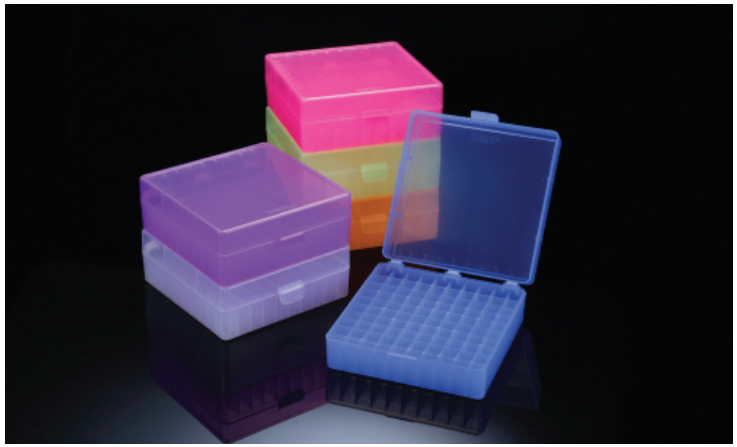
- Temperature range: -80°C ~ RT
- Moisture repellent coating Cardboard Box
- Cat. No. 80116: 50 ml Conical Tubes, Snap Tubes are available
- Cat. No. 80136: 15 ml Conical Tubes, Snap Tubes are available

NEW PRODUCT

## Storage Box

Genetix Storage Boxes are desined to hold microtubes and vials in wide temperature ranges. Two different sizes are available for various purposes.

- Temperature range: -70 ~ +140 °C
- 5 colors: Blue, Green, Orange, Pink, Purple (Cat. No. 81100)
- Hinged lid type (Cat. No. 80100, 81100)
- Autoclavable
- Amber type (Cat. No. 84100)



### Storage Box

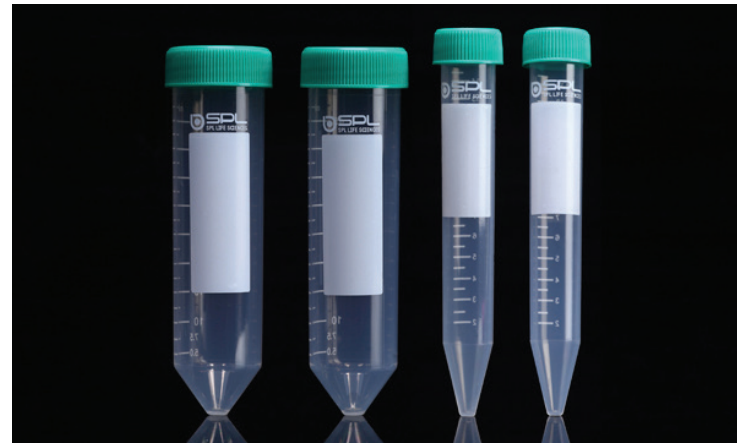
| Cat No. | Material | Feature | Description | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 84100 | PP | Amber | 10 x 10 (100 Holes) | 6 | 3,637.00 | |

## Conical Tube

Conical Tubes are widely used in laboratories from storage of samples to high speed centrifugation. SPL Life Sciences provides very high strength and non-toxic conical tubes to meet the demands.

- Tight sealing screw cap
- External graduations with marking area
- Packed in zipper bags
- Polystyrene (transparent) conical tubes (Cat. No. 51015, 51115, 51150)
- Skirted, self-standing type (Cat. No. 50515, 50250)
- For high speed centrifugation (Cat. No. 50040)
- Provided in racks (Cat. No. 50115, 51115, 50150, 51150)
- Amber type (Cat. No. 54015, 54115, 54050, 54150)
- Mouse Embryo Assay (MEA) Test passed

- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free



### Conical Tube

| Cat. No. | Bottom Type | Material (Tube/Cap) | External Dimension d x h (mm) | Total Volume (ml) | RCF Rating | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| Amber | | | | | | | | | |
| 54015 | Conical | PP/HDPE | 17.00 x 120.70 | 15 | 13,000 x g | + | 50 in sleeve / 500 | 24,678.00 | |

### Bacteria Culture Tube

| Cat.No. | Material (Tube/Cap/Filter) | Cap Type | External Dimension d x h (mm) | Total Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 59015 | PP/HDPE/PVDF | Filter | 17.00 x 140.50 | 15 | + | 05/50 | 21,648.00 | |
| 59050 | PP/HDPE/MCE | Filter | 30.00 x 137.90 | 50 | + | 05/50 | 25,977.00 | |

NEW PRODUCT

WARE

## Cloning Cylinder

Cloning Cylinder facilitates the separation of cell clones generated from single cells, making it easy to obtain uniform cells.

- Crystal grade Polystyrene

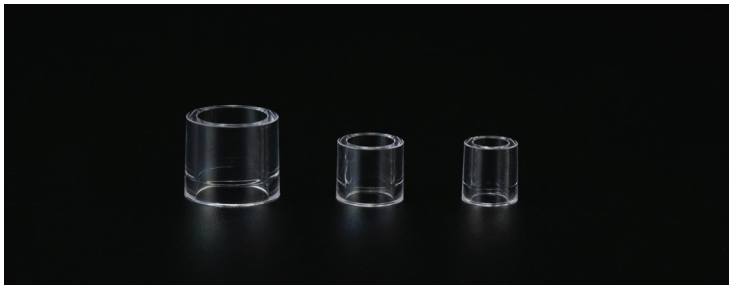
- Non – cytotoxic
- Non – pyrogenic
- DNase / RNase – free
- Human DNA – free

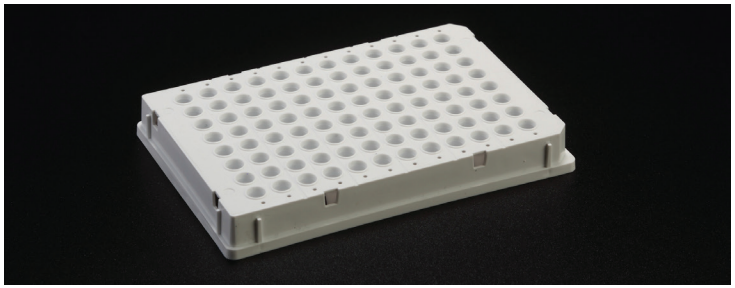
## PCR Plate

Genetix released a PCR Plate that can be used for Thermal cycler or real-time PCR equipment. Amplification is faster and more accurate through effective heat transfer with very thin walls. The white wells increase the fluorescence signal of qPCR by about 10 times that of transparent wells, so it is economical because it allows experiments with fewer reagents. The raised rims around each well allow tight sealing using a variety of procedures, including pressure-, adhesive-, and heat-sealing methods.

- Thin wall for fast PCR
- Medical-grade virgin polypropylene
- ANSI/SBS standard dimensions
- Raised well rims, optimized for heat-sealing tapes or adhesive sealing tape (SPLSEAL™ Pressure-sensitive Tape, #96004)

- DNase/RNase - free
- Human DNA - free





### Strainer Tube

| Cat. No. | Materials (Tube/Cap) | Pore Size (µm) | Dimensions (mm) | Total Vol. (ml) | RCF Rating | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 40405 | PS/LDPE | 35 | 12.00 x 75.00 | 5 | 1,400 x g | + | 25 / 100 | 16,598.00 | |

### Strainer Tube

| Cat. No. | Materials | Size (mm) | External Dimension | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 90070 | PS | Small | 7.70 x 8.00 | + | 10/50 | 6,040.00 | |
| 90071 | PS | Medium | 9.20 x 8.00 | + | 10/50 | 6,040.00 | |
| 90072 | PS | Large | 13.00 x 11.00 | + | 10/50 | 6,730.00 | |

### PCR Plate

| Cat. No. | Material | Well | Color | Profile | Skirt | Max. Volume (ml) | Cut corner | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 60096 | PP | 96 | White | Low | Full | 0.2 | A12, H12 | 10/50 | 41,070.00 | |
| 60396 | PP | 96 | Clear | High | Semi | 0.3 | A12 | 10/50 | 30,198.00 | |

NEW PRODUCT

## Storage Plate 96well

Genetix Storage Plates are designed for storage of biological samples and chemicals.

- Storage of biological samples and chemicals of small quantity
- Temperature range: -70 ~ +140 °C(34396, 36396, 336396)
- High chemically resistant for such as organic solvents, strong acids and strong bases. (34396, 36396, 336396)
- with lid(34396, 36396)
- without lid(336396, 336196)

## Filter Tube

Genetixprovides a microcentrifuge tube filter based on the filter membrane for sample preparation of experiment. High-speed centrifugation through Filter tube enables fast sample preparation and reduces contamination risk.

- 2 pore size: 0.22, 0.45 µm
- Standard Microcentrifuge Tube capacity: 1.5 ml (Cat. No. 60015)
- 2.0 ml Microcentrifuge Tube compatible (Cat. No. 61020)
- Without Microcentrifuge Tube (Cat. No. 65115, 65215, 66115, 66215)

### Bottle Top Filter Unit

| Cat. No. | Material (Funnel/Cap/Tube/Membrane) | Pore size (µm) | Volume (ml) (Funnel/Tube) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 50850 | PS/HDPE/PP/PES | 0.22 | 150.00 / 50.00 | + | 01/12 | 12,123.00 | |
| 50851 | PS/HDPE/PP/PES | 0.45 | 150.00 / 50.00 | + | 01/12 | 12,123.00 | |

### Bottle Top Filter Unit

| Cat. No. | Material Material | Membrane Pore Size (µm) | Membrane (ml) | Working Vol. | RCF Rating Tube | Microcentrifuge | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| 65105 | PP | Cellulose Acetate | 0.22 | 0.5 | 15,000 x g | + | + | 25 / 100 | 25,256.00 | |
| 65115 | PP | Cellulose Acetate | 0.22 | 0.5 | 15,000 x g | - | + | 25 / 100 | 24,751.00 | |
| 66205 | PP | Cellulose Acetate | 0.45 | 0.5 | 15,000 x g | + | - | 25 / 100 | 18,690.00 | |
| 66215 | PP | Cellulose Acetate | 0.45 | 0.5 | 15,000 x g | - | - | 25 / 100 | 18,257.00 | |

### Storage Plate 96well

| Cat. No. | Material | External Dimension w x l x h (mm) | Bottom Type | Color | Total Volume (ml) | Surface Treatment | Lid | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 36396 | PP | 85.40 x 127.60 x 14.40 | V | Clear | 0.32 | - | + | - | 10 / 100 | 69,368.00 | |
| 336396 | PP | 85.40 x 127.60 x 14.40 | V | Clear | 0.32 | - | - | - | 10 / 100 | 62,811.00 | |
| 336196 | PS | 85.40 x 127.60 x 14.40 | V | Clear | 0.32 | - | - | - | 10 / 100 | 51,768.00 | |

NEW PRODUCT

WARE

## Septum Tube

Septum Tube is a new type of Conical Tube including highly resilient silicone septum in the center of the cap. Septum Tube is effective in completely blocking external contaminants because it is not necessary to open the cap to handle the sample. Silicone septum with PTFE coating is highly resistant to various solvents and fully recovers even repeated use of syringes.

- Tight sealing screw cap
- Silicone septum with PTFE coating
- External graduations with marking area
- Provided in rack
- Packed in zipper bags

- Non-Cytotoxic
- Non-Pyrogenic
- DNase/RNase - free
- Human DNA - free

## Microcentrifuge Tube

Smooth opening and tight closing are the unique features of SPL's Microcentrifuge Tubes.Microcentrifuge Tubes are produced with high quality and high strength polypropylene to meet the demands of various applications in molecular biology.

- Smooth opening and tight sealing
- Imprinted external graduations with marking area
- Central part in cap enough to be penetrated by syringe needle (1.5ml, 2.0ml)
- High chemical resistance
- Has excellent visibility (1.7ml)
- Autoclavable
- 5 colors : Blue, Green, Orange, Pink, Yellow (Cat. No. 61015, 61017)
- Amber Max offers more powerful light shielding. (Cat. No. 64015, 64020)

- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free

### Septum Tube

| Cat. No. | Material (Tube/Cap) | Septum Material | External Dimensions d x h (mm) | Total Vol. (ml) | RCF Rating | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 50715 | PP/HDPE | Silicone/PTFE | 17.00 x 120.00 | 15 | 13,000 x g | + | 25 in rack | 16,780.00 | |
| 50750 | PP/HDPE | Silicone/PTFE | 30.00 x 115.00 | 50 | 14,000 x g | + | 25 in rack | 19,305.00 | |

### Filter Tube

| Cat. No. | Material | Color | Total Volume (ml) | RCF Rating | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 61020 | PP | Clear | 2 | 20,000 x g | - | 500 / 1,000 / 5,000 | 30,308.00 | |
| 61120 | PP | Clear | 2 | 20,000 x g | + | 250 / 1,000 / 5,000 | 34,097.00 | |
| 64020 | PP | Amber Max | 2 | 20,000 x g | - | 200 / 1,000 | 7,326.00 | |

### Microcentrifuge Tube

| Cat. No. | Material | Color | Total Volume (ml) | RCF Rating | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 64015 | PP | Amber Max | 1.5 | 30,000 x g | - | 200 / 1,000 | 4,834.00 | |

NEW PRODUCT

## Q-Suction 8-Tip

Vacuum suction pumps are generally used to aspirate liquids such as media from cell cultures or supernatant. The Q-Suction 8-Tip fits on the vacuum pump tubing so that it can be used to remove media and solutions from 8 wells simultaneously on the 96 or 384 well plates for ELISA, HLA, Tissue Typing, and other applications.

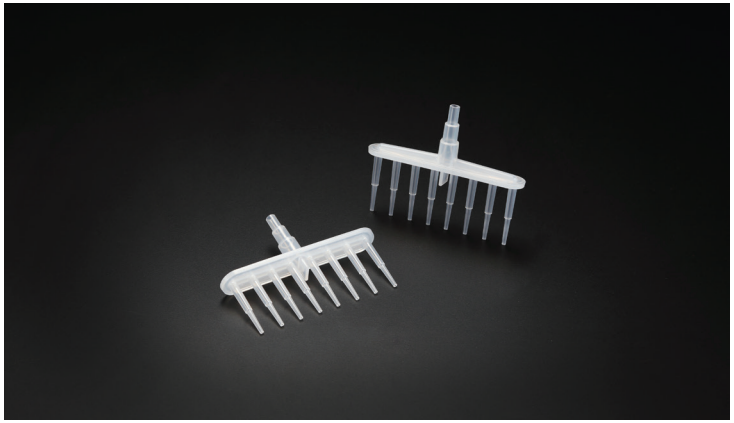
- 8 channel manifold
- Disposable
- Steriles (Cat. No. 92108, 92208)
- Individual package (Cat. No. 92108, 92208)

- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free

## Autoclaving Jar

Vacuum suction pumps are generally used to aspirate liquids such as media from cell cultures or supernatant. The Q-Suction 8-Tip fits on the vacuum pump tubing so that it can be used to remove media and solutions from 8 wells simultaneously on the 96 or 384 well plates for ELISA, HLA, Tissue Typing, and other applications.

- Autoclavable (Recommend not stacking product)



### Q-Suction 8-Tip

| Cat. No. | Material | Dimensions (mm) | Steriles | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 92108 | PP | 72.9 x 13.7 x 56.1 | + | 01/25 | 7,470.00 | |
| 92208 | PP | 72.9 x 13.7 x 56.1 | + | 01/50 | 12,196.00 | |
| 92308 | PP | 72.9 x 13.7 x 56.1 | - | 50 / 50 | 10,175.00 | |

### Autoclaving Jar

| Cat. No. | Material | Container Style (mm) | Internal Dimension d x h (mm) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 310123 | PP | 120.00 x 80.00 | 103.00 x 78.60 | 20 | 1,785.00 | |

NEW PRODUCT

WARE

## MOUZIP

MOUZIP® is a unique device that serves as a complete testing bench for a variety of mouse experiments, composed of an experimental mat absorbing all liquids that may occur during experiments and a paper disposal case that wraps the mouse cadaver for ethical handling, storing and disposing.

❖ The top side of the mat efficiently absorbs any excess liquids during the experiment, while the waterproof bottom maintains hygienic conditions.
❖ The paper case connected to the mat is folded up in a triangular coffin-like structure to enable ethical storage and hygienic disposal of cadaver after experiments.


❖ The top side of the mat efficiently absorbs any excess liquids during the experiment, while the waterproof bottom maintains hygienic conditions.
❖ The paper case connected to the mat is folded up in a triangular coffin-like structure to enable ethical storage and hygienic disposal of cadaver after experiments.


## 5 ml Screw Tube

5ml Screw Tube is ideal for experiments requiring larger sample volumes, between 1.5ml and 5ml. Screw type cap is sophisticatedly designed to prevent possible contamination, and to allow safe handling. 5ml Screw Tube is applicable to centrifuge independently, and can also be inserted into its adapter for 15ml rotor.

❖ Screw cap with tight sealing
❖ Imprinted external graduations with marking area
❖ Sterile (Cat. No. 51105, 56105)

❖ Non – pyrogenic
❖ Non – cytotoxic
❖ DNase / RNase – free
❖ Human DNA – free

### MOUZIP

| Cat. No. | Material (Outer/Inner) | Cover Dimension (cm) | Mat Dimension (cm) | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 82101 | Kraft / Fiber mat | 13.00 x 24.00 | 25.00 x 30.00 | 50 | 13,804.00 | |

### 5 ml Screw Tube

| Cat.No. | Type | Material | External Dimension d x h (mm) | Total Volume (ml) | RCF Rating | Sterile | Packing | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 51005 | Conical | PP / HDPE | 16.00 x 66.00 | 5 | 25,000 x g | - | 100 / 200 | 10,962.00 | |
| 51105 | Conical | PP / HDPE | 16.00 x 66.00 | 5 | 25,000 x g | + | 100 / 200 | 13,134.00 | |
| 53005 | Skirted | PP / HDPE | 16.00 x 69.10 | 5 | - | - | 100 / 200 | 12,578.00 | |
| 53105 | Skirted | PP / HDPE | 16.00 x 69.10 | 5 | - | + | 100 / 200 | 15,051.00 | |
| **Amber** | | | | | | | | | |
| 56005 | Conical | PP/HDPE | 16.00 x 66.00 | 5 | 25,000 x g | - | 100 / 200 | 10,078.00 | |
| 56105 | Conical | PP/HDPE | 16.00 x 66.00 | 5 | 25,000 x g | + | 100 / 200 | 11,837.00 | |

NEW PRODUCT

## Blood Separation Tube

Blood Separation Tube is a product that facilitates the separation of peripheral blood mononuclear cell(PBMC) from the blood. The filter inside the tube prevents mixing of the PBMC, lymphocyte and pellets.

- Simplify injection of Separation media or blood samples
- Fast separation
- Prevent the pellets from mixing after removal

- ❖ Non-cytotoxic
- ❖ Non-pyrogenic
- ❖ DNase / RNase – free
- ❖ Human DNA – free

## Protein Safe

The surface of common plastic tubes can cause protein adsorption, resulting in fatal losses, which can affect experimental results. Protein Safe, made from a special polymer, prevent loss of protein in solution by minimizing adsorption on inner surface of tubes. Thus, it shows excellent recovery even with extremely low concentration protein samples.

- ❖ Smooth opening and tight sealing
- ❖ Imprinted external graduations with marking area
- ❖ Central part in cap enough to be penetrated by syringe needle

- ❖ Non-pyrogenic
- ❖ Non-cytotoxic
- ❖ DNase/RNase - free
- ❖ Human DNA - free

### Blood Separation Tube

| Cat. No. | Material | Bottom Type | External Dimension d x h (mm) | Total Vol. (ml) | Sample Vol. (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 50915 | PP | Conical | 17.00 x 120.70 | 15 | 3.00 ~ 8.00 | + | 25 / 500 | 2,20,012.00 | |
| 50950 | PP | Conical | 30.00 x 115.00 | 50 | 15.00 ~ 30.00 | + | 25 / 300 | 2,40,550.00 | |

### Protein Safe

| Cat. No. | Material | Total Volume (ml) | RCF Rating | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 65015 | PP | 1.5 | 30,000 x g | - | 50 / 100 | 1,948.00 | |
| 65020 | PP | 2 | 20,000 x g | - | 50 / 100 | 2,382.00 | |

NEW PRODUCT

WARE

## 25 ml Conical Tube

25 ml Conical Tube is optimized for storage of samples with a volume of 25 ml or less. The shorter tube compared to the 50 ml tube is easy to use and minimizes sample contamination. It can be used with a 50 ml centrifuge rotor using the dedicated adapter.

- Tight sealing screw cap
- Imprinted external graduations with marking area
- Packed in zipper bags
- 25 ml Tube Adapter for 50 ml rotor (Cat. No. 52025)
- Compatible with Conical Tube Rack II (Cat. No. 52150)
- Amber Type (Cat. No. 54025)

- Non-pyrogenic
- Non-cytotoxic
- DNase/RNase - free
- Human DNA - free

## Conical Tube

Conical Tubes are widely used in laboratories from storage of samples to high speed centrifugation. SPL Life Sciences provides very high strength and non-toxic conical tubes to meet the demands.

- Tight sealing screw cap
- External graduations with marking area
- Packed in zipper bags
- Polystyrene (transparent) conical tubes (Cat. No. 51015, 51115, 51150)
- Skirted, self-standing type (Cat. No. 50515, 50250)
- For high speed centrifugation (Cat. No. 50040)
- Provided in racks (Cat. No. 50115, 51115, 50150, 51150)
- Amber type (Cat. No. 54015, 54115, 54050, 54150)
- Mouse Embryo Assay (MEA) Test passed

- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free

### 25 ml Conical Tube

| Cat. No. | Material (Tube/Cap) | Color | Bottom Type | External Dimension d x h (mm) | Total Volume (ml) | RCF Rating | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| **In Sleeves** | | | | | | | | | | |
| 50025 | PP/HDPE | Clear | Conical | 30.00 x 77.20 | 25 | 18,000 x g | + | 25 / 200 | 13,783.00 | |
| 50225 | PP/HDPE | Clear | Skirted | 30.00 x 77.20 | 25 | - | + | 25 / 200 | 15,185.00 | |

### Conical Tube

| Cat. No. | Bottom Type | Material (Tube/Cap) | External Dimension d x h (mm) | Total Volume (ml) | RCF Rating | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 51150 | Conical | PS/HDPE | 30.00 x 115.00 | 50 | 3,000 x g | + | 25 in rack / 300 | 15,153.00 | |

NEW PRODUCT

## 250 ml Conical Tube

250 ml Conical tube can be used in storage of samples and centrifugation of large volume samples, between 50 ml to 250 ml. The product is provided with a dedicated styrofoam rack for user convenience.

- Tight sealing screw cap
- External graduations with marking area
- Packed in sleeves
- Polypropylene conical tubes
- Provided with Styrofoam rack

- Non-cytotoxic
- Non-pyrogenic
- DNase / RNase - free
- Human DNA - free

## Disposable Tweezers

Disposable Tweezers are made of clean and durable polystyrene material, and it is four times lighter than conventional metal tweezers, reducing the strain on the wrist during the experiment. It also minimizes cross-contamination of the sample. The sharp type is suitable for handling fine samples, and the broad type is optimized for handling cover glass or plastic coverslip.

- Sharp type: For fine sample handling (Cat. No. 90060)
- Broad type: For cover glasses/coverslips (Cat. No. 90061)
- Individual packaging

### 250 ml Conical Tube

| Cat. No. | Bottom Type | Material (Body/Cap) | External Dimension (mm) | Total Volume (ml) | RCF Rating (g) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 558250 | Conical | PP / PP | 60.00 x 148.00 | 250 | 5,000 | + | 06/54 | 16,772.00 | |

### Disposable Tweezers

| Cat. No. | Material | Type | Length (mm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|
| 90060 | PS | Sharp | 123 | + | 01/50 | 5,412.00 | |
| 90061 | PS | Broad | 123 | + | 01/50 | 5,412.00 | |

## Deep Well Plate

Genetix Deep well plates are suitable for various experiments in the field of biology such as HTS applicable assay, sample storage, cell culture and more. Deep well plates made of high quality polypropylene (PP) display high chemical resistance to most polar organic solvents, acid and weak bases. They are designed with numbers and alphabets on the top to allow for easy sampling. These plates provide 0.8 ml ~ 2 mL of capacity per well and are produced either sterilized or non-sterilized.

- Easy to transport, storage and stacking
- For multi-channel pipette and automatic equipment
- High chemical resistance
- Numeric labeling
- Available Storage at -80 ~ 121°C

- Non – cytotoxic
- Non – pyrogenic
- DNase / RNase – free
- Human DNA – free

## Drosophila Vials

Drosophila Vials have excellent transparency and easy to observe the contents.
Precision molded plastic Drosophila Vials are a safe and cost effective alternative to glass vials

- For Drosophila study and research
- 100 vials (10 X 10) per tray

### Deep Well Plate

| Cat.No. | Materials | Configuration | External Dimension w X l X h (mm) | Bottom Type | Vol.(ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 34008 | PP | 8well | 127.60 x 85.40 x 44.00 | V | 25 | + | 05/25 | 25,366.00 | |
| 34496 | PP | 96well | 127.60 x 85.40 x 30.00 | V | 0.8 | + | 05/25 | 17,297.00 | |
| 34596 | PP | 96well | 127.60 x 85.40 x 30.00 | V | 0.8 | - | 05/25 | 15,649.00 | |
| 34696 | PP | 96well | 127.60 x 85.40 x 44.00 | U | 2 | + | 05/25 | 18,943.00 | |
| 34796 | PP | 96well | 127.60 x 85.40 x 44.00 | U | 2 | - | 05/25 | 17,297.00 | |

### Drosophila Vials

| Cat. No. | Material | External Dimensions (mm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 310301 | PS | 25.00 X 95.00 | - | 100 / 500 | 12,707.00 | |
| 310300 | Cotton | 25.00 X 35.00 | - | 500 | 12,707.00 | |

NEW PRODUCT

# Cryovial

Cryovials are designed for storage of cells, specimens and solutions. Two different cap types, External & Internal are avilable. Storable in ultra low freezers.

- Use only in vapor-phased liquid nitrogen
- Distinctive external & Internal cap design.
- External cap: External thread of the body fits perfectly into internal thread of the cap in helical form
- Internal cap: Internal thread of the body fits perfectly into the external thread of the cap in helical form
- Self-standing bottom
- Non-skirt type: Available in 17,000 xg (Cat. No. 43042)
- Packed in re-closeable zip-lock pack
- Temperature range: -196 ~ +121°C
- Without silicone washer (Cat. No. 43012)
- Amber type (Cat. No. 44112, 44022)
- Vial Cap Insert: Available in 5 colors (Cat. No. 43032)
- Recommended volume(Cat. No. 43113, 43023): 4.50 ml

- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free

### Cryovial

| Cat. No. | Material | Cap Type | Bottom Type | Color (ml) | Total Volume (mm) | External Dimension | Washer | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 44112 | PP | External | Round | Amber | 1.8 | 13.10 x 47.80 | + | + | 50 / 500 | 20,296.00 | |
| 44022 | PP | Internal | Round | Amber | 1.8 | 13.10 x 49.70 | + | + | 50 / 500 | 21,108.00 | |

# Reservoir

Sloped bottoms of SPL Reservoirs are useful for filling multi-channel pipette during both cell culture and immunoassay experiments.

- Manufactured from modified polystyrene
- Notched volume label (Cat. No.22050, 23050, 22001, 23001)
- Supplied sterile in packs of 1 or 5
- Supplied non-sterile in packs of 20 (Cat. No. 23001)

### Reservoir

| Cat. No. | Material | Color | Design | Channel | Working Volume (ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|---|
| 22001 | PS | White | Sloped Bottom | 1 | 100 | + | 01/50 | 6,422.00 | |
| 23001 | PS | White | Sloped Bottom | 1 | 100 | - | 20 / 100 | 8,298.00 | |

NEW PRODUCT

WARE

## Deep Well Reservoir

Genetix Deep Well Reservoir can hold large volumes of solutions and is easy to handle liquids.Deep Well Reservoir is a 2well reservoir made of high quality polypropylene (PP), that can store a total of 300 ml (150 ml/well) in one product.The scale has 50 ml intervals. Deep Well Reservoirs can increase processing times due to their large storage capacity when applied to automation equipment. You can choose between Sterile or Non-sterile.

- Large volume of solution can be contained and layered (stacking)
- Design for all types of multi-pipettes
- Applicable to automation equipment
- High chemical resistance

## Multi C-Strainer

Multi C-Strainer of Genetix are ideal for obtaining uniform single cell suspension from various sources. Cell strainers are made from nylon with 5 different pore size meshes, showing optimal performances in a variety of applications such as stem cell and primary cell preparation.

- Ideal for stem cell and tissue-derived primary cell preparation
- Fits into From 1.5 ml Microcentrifuge Tubes (Cat. No, 60015) to 15 ml Conical Tubes (Cat. No, 50015)
- Different colors for each pore size(Green: 20µm, Orange: 30µm, Blue: 40µm, White: 70µm, Yellow: 100µm)

- Non – pyrogenic
- Non – cytotoxic
- DNase / RNase – free
- Human DNA – free

### Deep Well Reservoir

| Cat.No. | Materials | External Dimension w X l X h (mm) | Bottom Type | Vol.(ml) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|---|---|
| 34002 | PP | 127.6 x 85.4 x 40 | Flat | 150 | + | 05/25 | 18,040.00 | |

### Deep Well Reservoir

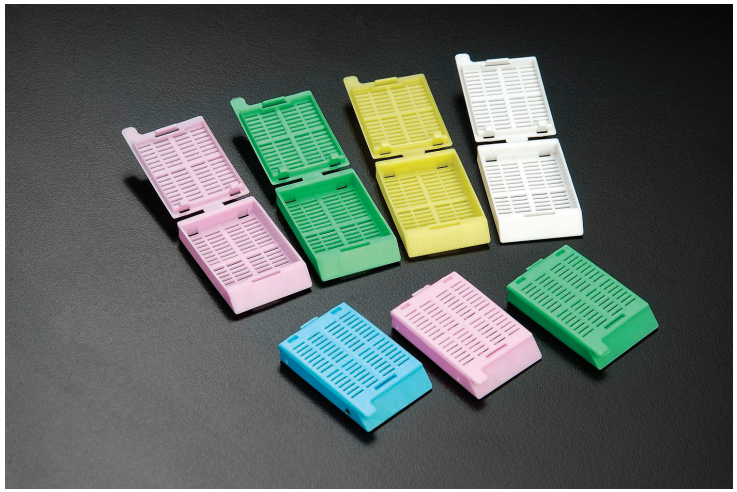
| Cat. No. | Material (Frame / Mesh) | Pore Size (µm) | Sterile | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 94020 | PP / Nylon | 20 | + | 01/50 | 22,731.00 | |
| 94030 | PP / Nylon | 30 | + | 01/50 | 22,731.00 | |
| 94040 | PP / Nylon | 40 | + | 01/50 | 22,119.00 | |
| 94070 | PP / Nylon | 70 | + | 01/50 | 21,831.00 | |
| 94100 | PP / Nylon | 100 | + | 01/50 | 22,947.00 | |

NEW PRODUCT

## Embedding Cassette

Embedding Cassettes are suitable for holding and identifying tissue sample

- Disposable plastic tissue cassettes are made from acetal polymer.
- Wider unobstructed writing surface sloped at 40° angle.
- Caps and Bodies are provided seperately (Cat. No 400610, 40061B, 40061G, 40061P, 40061Y)



### Embedding Cassette

| Cat. No. | Material | Color | Type of Packaging | Packaging | Price (Rs.) | GST |
|---|---|---|---|---|---|---|
| 400600 | Acetal | White | Bulk | 2000 | 17,821.00 | |
| 40060B | Acetal | Blue | Bulk | 2000 | 17,821.00 | |
| 40060G | Acetal | Green | Bulk | 2000 | 17,821.00 | |
| 40060P | Acetal | Pink | Bulk | 2000 | 17,821.00 | |
| 40060Y | Acetal | Yellow | Bulk | 2000 | 17,821.00 | |

## Sample Cup

Genetix sample Cups are designed for clinical pathology testing of blood.

### Sample Cup

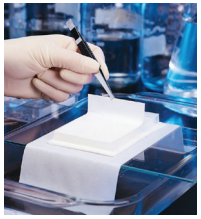
| Cat. No. | Material | Working Volume (ml) | Units per Sleeve/Case | Price (Rs.) | GST |
|---|---|---|---|---|---|
| 400720 | PS | 2 | 1,000 / 10,000 | 47,453.00 | |
| 400730 | PS | 3 | 1,000 / 6,000 | 24,063.00 | |

# Bio Piggo Presents Dual-Function System for Suction and Filtration

Piggo
Laboratory
Bio Filtration Devices

## Autofil Bottle Top Filters

**Fluid Handling System**



## *Membrane Filters*

Cellulose Nitrate Membrane Disc Filters are hydrophilic, non-media, migrating, biologically inert, plain white absolute membrane filters available in a wide range of pore sizes.

GENETIX BRAND

genetix
Biotech Asia Pvt. Ltd.

info@genetixbiotech.com

- Platinum Cured Silicone Transparent Tubings
- Silicone Bi-Color Tubings & Thermoplastic Elastomers
- Silicone & Nylon Hoses
- Genefit
- Geneflexie
- Rubber Corks & Stoppers
- Bellows & Gaskets

# Genetix Brand Offers
# Platinum Cured Silicone Tubes, Braided Hoses & Inflatable Seals/Gaskets

# PLATINUM CURED SILICONE TRANSPARENT TUBING

**Genetix's** Platinum Cured Silicone Tubing are low volatile grade and produced in Clean Room for critical pharmaceutical, Biomedical, cosmetic and food application. These Silicone Tubing are biologically inert & does not inhibit cell culture. It stays flexible down to-50°C and maintains its chemical, mechanical & electrical performance upto +200°C. Genetix's Tubing has undergone extensive physical.

### General Features of Platinum Cured Silicone Tube

01. USFDA DMF Accreditation No. 26201
02. Conforms to USP Class VI requirement of biological tests & FDA 21 CFR 177.2600 for food grade tests.
03. Meets European Pharmacopoeia requirements given in clause 3.1.9 for silicone.
04. Manufactured & packaged in a Class 7 (Class 10000) ISO- certified Clean Room environment.
05. Suitable for Peristaltic Pump applications.
06. Produced in accordance with ISO 10993 biocompatibility tests which includes systemic toxicity, irritation, sensitization, citotoxicity, hermo compatibility & ames test.
07. Sterilisable by steam, dry heat, ethylene oxide (ET) and gamma radiation
08. Tubing are manufactured with Laser Measuring gauge for accurate dimension.
09. Laser Marked Permanent Silicone Tubing is available for on-product traceability on request.
10. **"Extractables & Leachables Data available Upon request"**

### CERTIFICATES accompanies of Silicone Tubing

01. Certificate of Conformity
02. Laboratory Certificate
03. Food Grade Certificate
04. USP Class VI Certificate
05. ISO 10933 Certificate
06. TSE/BSE Certificate
07. German BfRxv Certificate
08. Certificate of RoHS
09. France Arrete du 25 Certificate
10. DFM #26201 from US FDA

## VITON® TUBING

- ■Compatible with Major Solvent & Chemicals
- ■Complies to FDA 21 CFR 177.2600
- ■Size available as per customer requirement
- ■Suitable for Peristaltic Pump

**STANDARD SIZES AVAILABLE**

4X8, 6X9, 6X12, 8X12, 12X16, 12X18, 12X20, 16X24 and other sizes In 10, 25 METERS STANDARD PACK.

### STANDARD SIZE AVAILABILITY

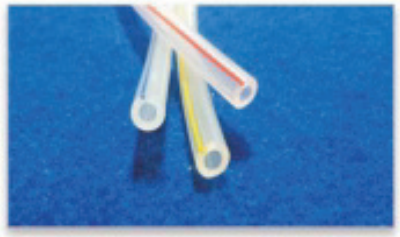
| CATALOGUE NO. | ID (in MM) | OD (in MM) | WT (in MM) | Price (Rs.) |
|---|---|---|---|---|
| GX-901-117-60 | 3 | 6 | 1.5 | POR |
| GX-901-121-60 | 4 | 8 | 2 | POR |
| GX-901-127-60 | 5 | 10 | 2.5 | POR |
| GX-901-130-60 | 6 | 9 | 1.5 | POR |
| GX-901-131-60 | 6 | 10 | 2 | POR |
| GX-901-132-60 | 6 | 11 | 2.5 | POR |
| GX-901-133-60 | 6 | 12 | 3 | POR |
| GX-901-137-60 | 7 | 13 | 3 | POR |
| GX-901-139-60 | 8 | 11 | 1.5 | POR |
| GX-901-140-60 | 8 | 12 | 2 | POR |
| GX-901-141-60 | 8 | 13 | 2.5 | POR |
| GX-901-142-60 | 8 | 14 | 3 | POR |
| GX-901-143-60 | 8 | 16 | 4 | POR |
| GX-901-144-60 | 8 | 20 | 6 | POR |
| GX-901-145-60 | 9 | 15 | 3 | POR |
| GX-901-150-60 | 10 | 16 | 3 | POR |
| GX-901-151-60 | 12 | 16 | 2 | POR |
| GX-901-152-60 | 12 | 18 | 3 | POR |
| GX-901-153-60 | 12 | 20 | 4 | POR |
| GX-901-180-60 | 16 | 24 | 4 | POR |
| GX-901-162-60 | 20 | 25 | 2.5 | POR |
| GX-901-167-60 | 25 | 31 | 3 | POR |

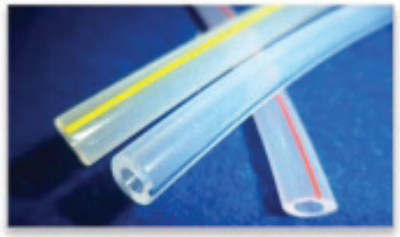
***Packing Size available in 10, 25 Meters.**

***Peroxide Cured Silicone Tubing is Available on Request.**

# SILICONE BI-COLOR TUBING

Silicone Color Stripe Tubing is available with various choices of color striping. Whether you want to recognize your lines at a glance by application tubing size,or functional area, Silicone Color Stripe Tubing gives you the flexibility to create your own system. We are the 1st Indian Company to manufacture **Bi-colourTube** for purpose of color coding to avoid CROSS contamination problems while using it in multi poducts.





### General Features

- Suitable for colour coding purpose.
- Available in Red, White, Yellow ,Blue, Pink, Blue, Violet, Green Colours.
- Also Available in Various diameters from 3 mm to 50mm.
- The colour used is food grade.
- Colour line is located at outside of tube so it does not come in contact with product pass through.
- Typical hardness: 60-65 Shore A.
- Add nonstripe and custom colors to create as complex a system as necessary.

# Geneprene (THERMOPLASTIC ELASTOMER) TUBES

Geneprene Tubes are specially manufactured from **TPE** for thePeristaltic pump application and it offers a long lasting life, high chemical residence and most suitable for food & pharmaceutical applications. There is no need of changing the tubes due to its long life which will reduce the maintenance costs as well.

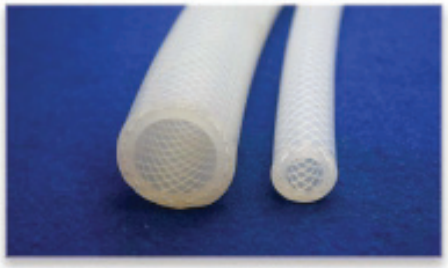
**STANDARD SIZES**

2X4, 3X6, 4X8, 5X8, 5X9, 5X10, 5X11, 6X9, 6X10, 6X11, 6X12, 8X11, 8X12, 8X14, 9X15, 9X16, 10X14, 10X16, 12X18, 16X24, 19X25, 25X31 IN 25 METERS STANDARD PACK WITH FOOD GRADE CERTIFICATES.

**FEATURES :**

- Conforms for FDA 21 CFR 177.2600
- Most suitable for Peristaltic application.
- Excellent resistance to most of the chemicals.
- Sterilizable with gamma, autoclave, EtO Etc.

# SILICONE POLYESTER & NYLON REINFORCED HOSE



Polyester reinforced Silicone Transparent Braided Hoses for Food, Pharma, Chemical, Medical, Heavy Engineering, Thermal Power Stations, and PSUs. These Braided Hoses are made from 100% pure Silicone Rubber by using fully Automatic state-of-the art machineries and technologies. GX medical grade Braided Hoses are manufactured under stringent quality control.

## Platinum Cured Silicone Transparent Braided Hoses Sizes with Catalogue Numbers

| ID (in MM) | OD (in MM) | WT (in MM) | SIZE (in INCH) | CATALOGUE NUMBER | PACK SIZE AVAILABLE | Price (Rs.) |
|---|---|---|---|---|---|---|
| 6 | 13 | 3.5 | ¼” | GX-901-ASRH-201-65 | 33 Feet | POR |
| 9 | 16 | 3.5 | 11/32” | GX-901-ASRH-202-65 | 17/33 Feet | POR |
| 10 | 18 | 4 | 25/64” | GX-901-ASRH-203-65 | 17/33 Feet | POR |
| 12 | 20 | 4 | ½” | GX-901-ASRH-204-65 | 17/33 Feet | POR |
| 16 | 24 | 4 | 5/8” | GX-901-ASRH-205-65 | 17/33 Feet | POR |
| 19 | 27 | 4 | 3/4” | GX-901-ASRH-206-65 | 17/33 Feet | POR |
| 25 | 35 | 5 | 1” | GX-901-ASRH-207-65 | 17/33 Feet | POR |
| 32 | 42 | 5 | 1 ¼” | GX-901-ASRH-208-65 | 17/33 Feet | POR |
| 37 | 47 | 5 | 1 ½” | GX-901-ASRH-209-65 | 17/33 Feet | POR |
| 50 | 60 | 5 | 2” | GX-901-ASRH-210-65 | 17/33 Feet | POR |

Note: Hoses with Tri-Clover End fittings will be varries lengths as per required lengths will be available, with one end & both ends. Catalogue number will be provided based on your request or hoses with tri-clover end fittings. Certifications pack willovided along with the material.

# Genefit- SS SPIRAL WIRED PLATINUM CURED SILICONE TRANSPARENT BRAIDED HOSE

Genefit is platinum-cured Silicone Hose with 316 stainless steel helical wire reinforcement that offers ultimate flexibility in high pressure and vacuum rating situations. The product is more superior compare to normal polyester braided hose in high pressure application industries.

### Key Features

- Having higher burst pressure compare to normal polyester braided hose.
- FDA 21 CFR 177.2600 tested from NABL approved lab; hence, Reliable for Food grade application.
- General temperature range: -100°F (-73.3°C) to 400°F (204.4°C)
- Available with T/C clamps as per customer requirement.
- Having static electrical charge transmission properties for continuous flow operation
- Manufactured and packaged in a Class 7 (Class 10,000) ISO-certified clean room
- Custom lengths, color coding, 316L stainless steel sanitary fittings, hose assemblies, and/or packaging available
- Imparts no taste or odor.
- Colored outer cover available.
- Custom colour coding available.

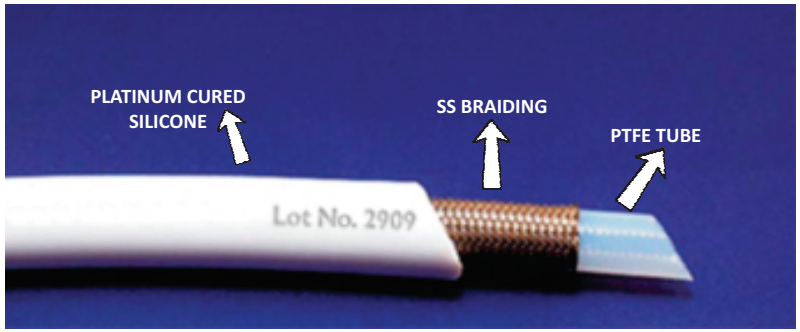
***We also provide"SANDWICH"Printing Technique in hoses for better idenentification which also provide the Lot & batch traceability of the product, the printing is permanent such that it will never get demonized even after several uses.***

| PART NO. | ID | OD | MAX WORKING PRESSURE | MIN BURST PRESSURE | MIN BEND PRESSURE | VACUUM Hg @ 70°F/21.1°C | Price (Rs.) |
|---|---|---|---|---|---|---|---|
| | IN (MM) | IN (MM) | IN (Bar) | IN (Bar) | IN (MM) | IN (MM) | |
| GX-0611IFT | 6 | 13 | 10.3 | 41.3 | 38.1 | 760 | POR |
| GX-0915IFT | 9 | 16 | 10.3 | 34.5 | 63.5 | 760 | POR |
| GX-1219IFT | 12 | 20 | 8.65 | 34.5 | 101.6 | 760 | POR |
| GX-1925IFT | 19 | 27 | 8.65 | 34.5 | 139.7 | 760 | POR |
| GX-2531IFT | 25 | 35 | 6.89 | 27.5 | 139.7 | 760 | POR |
| GX-3242IFT | 32 | 42 | 6.89 | 24.13 | 177.8 | 760 | POR |
| GX-3850IFT | 38 | 50 | 6.20 | 24.13 | 177.8 | 760 | POR |

### Application

- Pharmaceutical processing
- Biomedical
- Laboratory
- Ultra pure liquid transfer
- Food processing
- Wash down stations
- Load cell applications
- Biotechnology
- Bulk transfer

# Geneflexie- PTFE LINED SS BRAIDED HOSE COVERED WITH PLATINUM CURED SILICONE




Geneflexie Tubes products are utilized in a wide variety of applications and services across many industries. The capability to withstand high pressure and vacuum conditions, and variety of hose designs and end fiting selections make Geneflexie the preferred choice for many applications.

## General Features

- Platinum cured silicone covered over Stainless Steel (SS304) braided with inside PTFE tube.
- Permits easy cleaning.
- Pharmaceutical, food and beverage, and chemical applications.
- Smooth Silicone Cover provides safety to operator while handling in high Temperature.
- Prevents operator/users injury due to "frayed" SS braids.
- Temperature rated -maximum temperature: -60ºC to +250ºC.
- Autoclavable
- Excellent chemical compatibility with organic & inorganic solvent.
- **Conforms to USFDA 21CFR 177.2600.**

| PART NO. | ID | OD | MAX WORKING PRESSURE | MIN BURST PRESSURE | MIN BEND PRESSURE | VACUUM Hg @ 70° F/21.1°C | Price (Rs.) |
|---|---|---|---|---|---|---|---|
| | IN (MM) | IN (MM) | IN (Bar) | IN (Bar) | IN (MM) | IN (MM) | |
| GX-0611IF | 6 | 11 | 175 | 688.4 | 64 | 760 | POR |
| GX-6011IF | 9 | 15 | 134.5 | 538.6 | 87.5 | 760 | POR |
| GX-1219IF | 12 | 19 | 120 | 480.2 | 101.5 | 760 | POR |
| GX-1925IF | 19 | 25 | 90.2 | 355.8 | 190.5 | 760 | POR |
| GX-2531IF | 25 | 31 | 64.5 | 256.5 | 304.5 | 760 | POR |

## APPLICATIONS

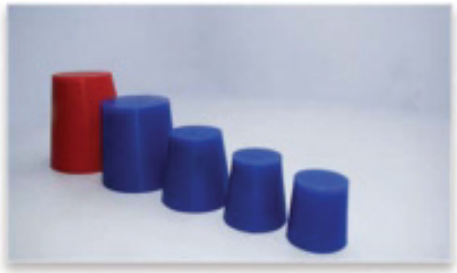
- Fluid Handling
- Pharmaceutial
- Load Cell & Vibration Isolation
- Corrosive & High Purity Media
- Food, Beverages, Flavors & Fragrance
- Process & Product Transfers
- Steam Application, etc.
- Drain & Sample
- Cosmetics

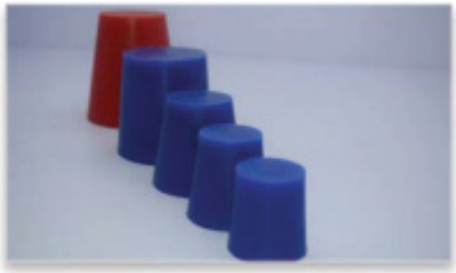
## CONSTRUCTION

- Inside Tube: Smooth PTFE for Sterile Application.
- Cover: Platinum Cured Silione.
- Reinforcement: Stainless Steel Braiding.

**Note:- *Corrugated PTFE can be made available for better Flexibility & bending radius.**

# SILICONE RUBBER CORKS/STOPPERS





## FEATURES & BENEFITS :

- Made from FDA-sanctioned ingredients
- Manufactured using FDA 21 CFR 177.2600 specifically for laboratory and medical use.
- Able to resist extreme temperature variation : - 80°F o 250°F

## PHYSICAL PROPERTIES :

- Hardness, Shore A±5 - 70 Shore A
- Tensile Strength, Kg/Cm2 : 95 Min
- Elongation at Break, % : 300% Min
- Brittle Temperature : -80°F
- Max. Operating Temperature : 250°F

**PRODUCT DETAILS**

INTRODUCTION

A BUNG, STOPPER OR CORK IS A TRUNCATED CYLINDRICAL OR CONICAL CLOSURE TO SEAL A CONTAINER, SUCH AS A BOTTLE,. TUBE OR BARREL. UNLIKE A LID, WHICH ENCLOSES A CONTAINER FROM THE OUTSIDE WITHOUT DISPLACING THE INNER VOLUME, A BUNG IS PARTIALLY INSERTED INSIDE THE CONTAINER TO ACT AS A SEAL.

MACHINE NAME & MAKE

FOR ALL TYPES GLASS BOTTLES

APPLICATIONS

STOPPERS FIR TIGHTLY TO PREVENT CHEMICAL LEAKS.

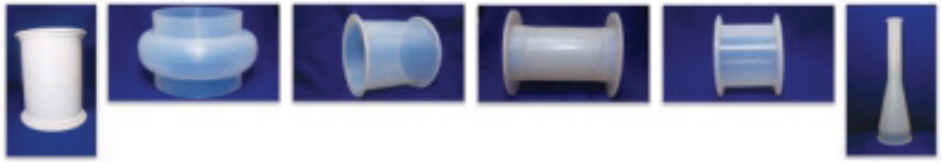
COLOURS

RED, TRANSPARENT BLUE, ETC.

## Standard Available Size

| Cat. no. | Botom Dia. (MM) | Top Dia. (MM) | Height (MM) | Price (Rs.) |
|---|---|---|---|---|
| GX-2175 | 14 | 10 | 38 | POR |
| GX-13/09033 | 15 | 10 | 20 | POR |
| GX-13/0911 | 20 | 15 | 20 | POR |
| GX-13/0905 | 30 | 20 | 30 | POR |
| GX-13/0904 | 35 | 30 | 35 | POR |
| GX-13/0902 | 40 | 30 | 40 | POR |
| GX-1127 | 50 | 35 | 45 | POR |
| GX-781 | 50 | 40 | 50 | POR |
| GX-13/919 | 59 | 50 | 57 | POR |
| GX-1909 | 60 | 50 | 60 | POR |
| GX-782 | 62 | 49 | 43 | POR |
| GX-1400 | 63 | 47 | 44 | POR |
| GX-13/0011 | 68 | 48 | 65 | POR |
| GX-4579 | 29 | 21 | 28 | POR |
| GX-4557 | 33 | 27.5 | 34 | POR |
| GX-475 | 38 | 30 | 37 | POR |
| GX-13/0655 | 59 | 49 | 51 | POR |
| GX-686 | 60 | 50 | 45 | POR |
| GX-4591 | 66 | 48 | 50 | POR |
| GX-13/0167 | 69.5 | 46 | 76 | POR |
| | 95 | 83 | 65 | POR |

## SILICONE RUBBER BELLOWS- FOR POWDER TRANSFER SYSTEM



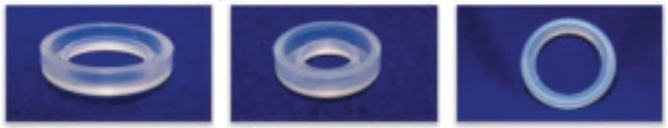
## SILICONE RUBBER BELLOWS- FOR TABLET COMPRESSION MACHINE

## Molded / Custom Gasket

BUTTERFLY VALVES GASKETS - IN SILICONE/VITON/EPDM

SILICONE SUCTION CUPS

SILICONE DUST CUPS (D & B TOOLING)

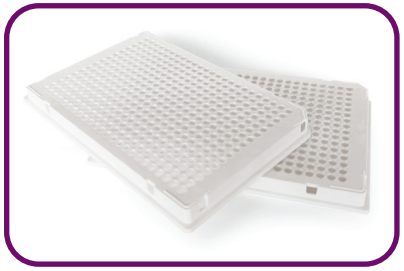
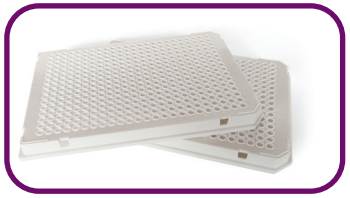


SILICONE CUSTOMIZED MOLDED PRODUCT

We reputation for excellence has been built on the foundation of providing our customers with the most effective sealing solutions to meet their most demanding, individual applications. That is why we tailor our products and processes to suit clients' specific requirements. Our highly skilled team of engineerings will work with your current designs, or will work with you to design the gasket or seal unique to your needs. We will then fabricate your extruded or molded gasket to the most exacting tolerances. If a custom length is required, gaskets can be made using a standard cross-section extrusion. If a custom cross-section is needed, tooling can be made.

# AMPLIFY YOUR TARGETS WITH GENETIX PCR PRODUCTS

1. PCR Tubes
2. PCR Strips
3. PCR Plates
5. PCR Seals

# PCR Tubes & Seals

## Strips of 8 PCR Tubes

The tubes are individually numbered for sample recognition and available with or without caps.

Our thin walled PCR tube strips provide optimal heat transfer between the thermal cycler block and the reaction mixture. They are moulded from virgin polypropylene under clean-room conditions and are certified RNase, DNase and human genomic DNA free.

MAX = 300µl
WORKING = 250µl

- Suitable for most standard thermal cyclers
- Individually numbered tubes
- Can be cut into sections or individual
- Thin-wall design tubes for maximum heat transfer
- Available with domed or flat, optical caps
- Suitable for cap sealing
- RNase, DNase, Human Genomic DNA Free

### PCR Tubes

| | | | |
|---|---|---|---|
| GX-2102 | 0.2mL Individual PCR tubes with flat caps 1000 tubes | 4,500 | 18% |
| GX-2105 | 0.5mL Individual PCR tubes with optically-clear caps 1000 tubes | 4,900 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **PCR Strips** | | | |
| GX-2101-8F | 8 strip 0.1ml tubes and flat optical strip caps 125 strip tubes + caps | 10,243 | 18% |
| GX-2101-8F/W | 8 strip 0.1ml White tubes and flat optical strip caps 125 strip tubes + caps | 11,031 | 18% |
| GX-2102-8F | 8 strip 0.2ml tubes and flat optical strip caps 125 strip tubes + caps | 16,724 | 18% |
| GX-2102-8F/T | Strips of 8 PCR Tubes With Tethered Caps, 200ul, 120strips/pk | 7,462 | 18% |
| GX-PCR-040C | 0.1ml 4 well Pcr strip, with caps, 250 strips /bag | 10,843 | 18% |
| GX-Q200W-MB | 0.2ml qPCR 8-Strip White Tubes (With Optical Caps),120 sets/box | 11,006 | 18% |
| GX-Q100C-MB | 0.1ml qPCR 8-Strip Clear Tubes and Caps (For Bottom Detection),120 sets/box | 8,208 | 18% |
| GX-Q100W-MB | 0.1ml qPCR 8-Strip White Tubes (With Optical Caps),120 sets/box | 8,865 | 18% |
| GX-Q200W-MB | 0.2ml qPCR 8-Strip White Tubes (With Optical Caps),120 sets/box | 8,865 | 18% |

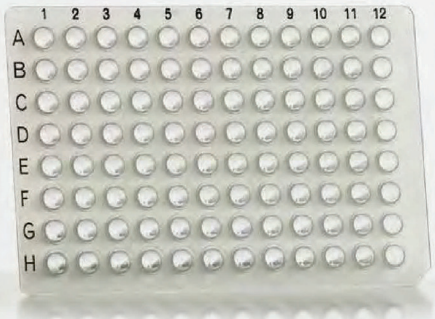
## Flat PCR Strip Caps

### Flat and Domed PCR Strips

- Easy to apply
- Flat optical caps are optically clear for fluorescence applications (e.g. PCR)
- Large end tabs for easy removal
- Labelled for orientation
- RNase, DNase, Human Genomic DNA Free

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-2102-FC | 8 strip flat optical caps 125 strips | 7,167 | 18% |
| GX-2102-FCB | Strips of 8 flat optical caps 250 strips | 14,336 | 18% |

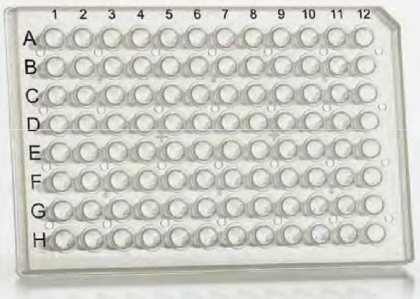
## Standard PCR Plate Non-skirted




- Compatible with most thermal cyclers and sequencers
- Thin walled tubes for maximum heat transfer
- Raised well rims prevent cross contamination and facilitate sealing
- Suitable for heat and adhesive sealing
- Suitable for cap sealing
- RNase, DNase, Human Genomic DNA free

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-0570B | "96 Well PCR Plate, Non Skirted 50/Pk" | 12,500 | 18% |
| GX-0570A | 96 Well PCR Plate, Non Skirted 100/BOX | 16,478 | 18% |
| GX-0470B | "96 Well PCR Plate, Skirted, 50/Pk" | 22,198 | 18% |
| GX-2000-PCR-50 | 0.1ml 96 wells semi skirt qPCR plate, Clear ,120.3×80.3×15.7, 50/CS | 19,430 | 18% |
| GX-0200-AB | 200ul 96 well qPCR plates, ABI, A12 cut, clear frosted, 50/cs | 21,197 | 18% |
| GX-0100-AB | 100ul 96 well qPCR plates, ABI, A12 cut, clear frosted, 50/cs | 21,197 | 18% |
| GX-0100-RC | 100ul 96 well qPCR plates, semi skirt, Roche, H12 cut, white, 50/CS | 21,197 | 18% |

## Standard PCR Plate Semi-skirted




- Compatible with most thermal cyclers
- Polypropylene thin walled tubes for maximum heat transfer
- Raised well rims prevents cross contamination and facilitates sealing
- Suitable for heat and adhesive sealing
- Suitable for cap strips sealing
- RNase, DNase, Human genomic DNA free

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-0670 | 96-well semi skirted PCR plate, natural, 50 plates | POR | 18% |

# Strips of 8 PCR Tubes With Tethered Caps

We now offer a range of PCR consumables for low to medium throughput applications. These PCR tubes are moulded from virgin polypropylene under clean-room conditions and comply with stringent requirements.

The tubes on each strip are joined together by three links to make the strip more rigid and help reduce any chance of spillage. The caps are flat and optically clear, enabling fluorescence to pass through without affecting the signal. Each cap is separately joined to a tube, making it impossible to either cross contaminate another tube with the wrong cap, or to lose a cap altogether.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-2102-8F/T | Strips of 8 PCR Tubes With Tethered Caps, 200ul, 120strips/pk | 10,577 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-P96-MB | 0.2ml Standard Profile qPCR 96 Well Plate (non-skirt), 10 plate / bag, 5 bags / box | 8,208 | 18% |
| GX-Q96-MB | 0.2ml Standard Profile qPCR 96 Well Plate (sub-semi skirted), 10 plate / bag, 5 bags / box | 11,492 | 18% |
| GX-S-Q96-MB | 0.2ml Standard Profile PCR 96 Well Plate (semi skirted), 10 plate / bag, 5 bags / box | 11,492 | 18% |
| GX-T-P96 | 0.2ml Standard Profile PCR 96 Well Tearable Plate (non-skirt), 50plates | 8,208 | 18% |
| GX-LP-Q96-MB | 0.1ml Low Profile qPCR 96 Well Plate (sub-semi skirted),10 plate / bag, 5 bags / box | 11,492 | 18% |
| GX-LBR-Q96-MB | 0.1ml Low Profile qPCR 96 well Plate (semi skirted),10 plate / bag, 5 bags / box | 11,492 | 18% |
| GX-LBR-W-Q96-MB | 0.1ml Low Profile qPCR 96 well White Plate (semi skirted),10 plate / bag, 5 bags / box | 12,148 | 18% |
| GX-LN-P96 | 0.1ml Low Profile qPCR 96 well Plate (non-skirted), 50plates | 11,492 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-LP-Q96-MB | 0.1ml Low Profile qPCR 96 Well Plate (sub-semi skirted),10 plate / bag, 5 bags / box | 11,492 | 18% |
| GX-LBR-Q96-MB | 0.1ml Low Profile qPCR 96 well Plate (semi skirted),10 plate / bag, 5 bags / box | 11,492 | 18% |
| GX-LBR-W-Q96-MB | 0.1ml Low Profile qPCR 96 well White Plate (semi skirted),10 plate / bag, 5 bags / box | 12,148 | 18% |

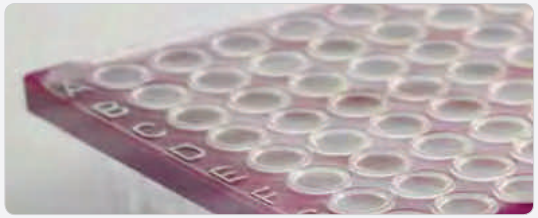
## PCR Plates - 384 Well

| | | | |
|---|---|---|---|
| GX-21384S-BW | Q-Plate 384 Well PCR Plate, Black Well , white Frame,50/pk | 38,202 | 18% |
| GX-21480-W | AmpliPlate 384 Well PCR Plate for 480 Light Cycler, White Wells, Clear Frame, 50/Pk | 29,898 | 18% |
| GX-21384S-C-AB | 384-Well PCR Plate,Clear Wells, Clear Frame,Skirted 50/CS | 23,126 | 18% |
| GX-21384S-W-RB | 384-Well PCR White Plate,White Wells, White Frame,Skirted 50/CS | 24,777 | 18% |

## Deep Well Plates

| | | | |
|---|---|---|---|
| GX-SQG-96-2.2ml | 96 Square Deep Well Plate, 2.2mL, profile concave, U bottom, 10 plates/case | 5,871 | 18% |
| GX-SQV-96-2.2ml | 96 Square Deep Well Plate , 2.2mL, V bottom, suitable for kingfisher flex, 10 plates/case | 8,072 | 18% |
| GX-SQV-96-0.5 | 96 Square Deep Well Plate , 0.5mL, V bottom, suitable for kingfisher flex, 20 plates/case | 14,675 | 18% |
| GX-10-SQ-24-10 | 24 Square Deep Well Plate, 10mL, V bottom, suitable for kingfisher flex, 10 plates/case | 7,336 | 18% |
| GX-96V-MT | 96 Tips comb, suitable for kingfisher flex, 10 plates/case | 8,072 | 18% |
| GX-SQ-48-4.6 | 48 Square Deep Well Plate, 4.6mL, U bottom, 10 plates/case | 5,871 | 18% |
| GX-SQ-96-1.0 | 96 Square Deep Well Plate, 1.0mL, U bottom, 20 plates/case | 11,739 | 18% |
| GX-SQ-96-1.6 | 96 Square Deep Well Plate, 1.6mL, U bottom, 10 plates/case | 5,871 | 18% |
| GX-SQV-96-1.6 | 96 Square Deep Well Plate, 1.6mL, V bottom, 10 plates/case | 5,871 | 18% |
| GX-SQ-96-2.2 | 96 Square Deep Well Plate, 2.2mL, U bottom, 10 plates/case | 5,871 | 18% |
| GX-SQV-96-2.3 | 96 Square Deep Well Plate , 2.3mL, V bottom, 10 plates/case | 5,871 | 18% |
| GX-RD-96-1.0 | 96 Round Deep Well Plate, 1.0mL, U bottom, 10 plates/case | 5,871 | 18% |
| GX-RDV-96-1.0 | 96 Round Deep Well Plate, 1.0mL, V bottom, 10 plates/case | 5,871 | 18% |
| GX-RD-96-2.0 | 96 Round Deep Well Plate, 2.0mL, U bottom, 10 plates/case | 5,871 | 18% |
| GX-96V-0.36 | 96 Round V-bottom Microplate, 0.36mL, V bottom, 20 plates/case | 8,804 | 18% |
| GX-96U-0.4 | 96 Round U-bottom Microplate, 0.4mL, U bottom, 20 plates/case | 8,804 | 18% |
| GX-RD-48-3.5 | 48 Round Deep Well Plate, 3.5mL, V bottom, 10 plates/case | 8,072 | 18% |
| P-2.2 Gtx-96 Plates | 2.2 ml PP 96 Well V- Bottom Deep well Plate, 50 plates/PK | 18,538 | 18% |
| P-1.6 Gtx-96 plates | 1.6ml PP 96 well V - Bottom elution Deep well Plate, 50 plates/CS | 13,990 | 18% |
| P-0.2 GTX-96 | 96well deep well plate 200µl, 5pcs/PK | 1,381 | 18% |
| MPF-9601 | 96 Channel PP Tip Comb used with Automated RNA / DNA Extraction Machine, 2x50 comb/PK | 18,538 | 18% |
| GX-210101. | 8 Channel Tip Combs 4comb/pk | 736 | 18% |
| GX-0801 | 8 Channel PP Tip Combs ZYBIO style 2comb/pk | 371 | 18% |
| GX-8U-MT-P | 8 Channel Tip Combs 2comb/pk | 186 | 18% |

## PCR Seal



* (with pressurised heated PCR lid)

The PCR seal is a durable transparent polyester film with a strong adhesive layer. This seal enables a high seal integrity and efficiently prevents sample evaporation. It is recommended for PCR, qPCR and other optical applications (e.g. fluorescence or colorimetric measurements) as well as sample storage.

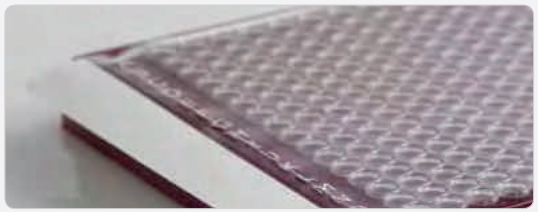
Adhesive free end tabs facilitate application and removal. The seals can be easily peeled from the plate without leaving any sticky residue.

**Applications**

- PCR
- qPCR and other optical applications
- low temperature storage and transportation
- available in sheet and roll format
- Free from DNase, RNase and human genomic DNĐ

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-0050 | Adhesive PCR plate seals, 100 sheets | 14,660 | 18% |

## qPCR Seal



*(with pressurised heated PCR lid)

This optically clear seal was specifically developed for optical applications, particularly qPCR. It is non-tacky to skin and gloves enabling ease of handling and application and positioning. This seal is a pressure activated seal. The polyester film has adhesive held within capsules on the underside, and pressure must be applied to the top-side, around the raised-well rims to activate the adhesive.

**Applicaltions**

- No adhesive to come into contact with samples
- Enhanced optical clarity suitable for qPCR
- Suitable for all plate types
- Peelable without leaving sticĐy residue on the plate when the seal is peeled off
- Suitable for qPCR and other optical applications
- Available in sheet and roll format
- Free from DNase, RNase and human genomic DNA

| Product Description | | Price(₹) | GST |
|---|---|---|---|
| **Silicon Sealing Mats** | | | |
| GX-SQ-24 | 24 Square Well Silicone Sealing Mat, 10 pcs/pack | 5,871 | 18% |
| GX-SQ-48 | 48 Square Well Silicone Sealing Mat, 10 pcs/pack | 5,871 | 18% |
| GX-SQ-96 | 96 Square Well Silicone Sealing Mat, 10 pcs/pack | 5,871 | 18% |
| GX-SQ-384 | 384 Square Well Silicone Sealing Mat, 10 pcs/pack | 5,871 | 18% |
| GX-RD-96-U | 96 Round Well Silicone Sealing Mat, for 1.0mL and U/V bottom, can been punctured, 10 pcs/pack | 5,871 | 18% |
| GX-RD-2ml | 96 Round Well Silicone Sealing Mat, for 2.0mL round plate, can been punctured, 10 pcs/pack | 5,871 | 18% |
| GX-RD-C-2ml | 96 Round Well Silicone Sealing Mat, for 2.0mL round plate, cross cut, 10 pcs/pack | 5,871 | 18% |
| GX-RD-96-PCR | 96 Round Well Silicone Sealing Mat, for 96 PCR plate, 10 pcs/pack | 5,871 | 18% |
| **Seal Range** | | | |
| GX-PSM-MB | PCR 96 Well Plate Sealing Membrane, 10 membranes/bag, 10bags/box | 6,567 | 18% |
| GX-BQSM-MB | Bio-Rad type qPCR Optical Sealing Membrane (Sticky adhesive,same with BIO-RAD MSB-1001), 10 membranes/bag, 10bags/box | 9,850 | 18% |
| GX-ASM-MB | Aluminum membrane, 10 membranes/bag, 10bags/box | 7,388 | 18% |
| GX-QSM-MB | qPCR 96 Well Plate Optical Sealing Membrane (Non-Sticky adhesive, same with ABI 4311971), 10 membranes/bag, 10bags/box | 17,469 | 18% |
| **ClearASeal Peel** | | | |
| GX-101-078LR | ClearASeal Peel, 500M x 78mm , Roll | 72,581 | 18% |
| GX-101-078SR | ClearASeal Peel - Sterile, 500M x 78mm , Roll | POR | 18% |
| GX-101-115LR | ClearASeal Peel, 350M x 115mm, Roll | 65,116 | 18% |
| GX-101-115SR | ClearASeal Peel - Sterile, 350M x 115mm, Roll | 86,089 | 18% |
| GX-101-078LS | ClearASeal Peel, 125mm x 78mm, Pk of100 Sheets | 7,349 | 18% |
| GX-101-078SS | ClearASeal Peel - Sterile, 125mm x 78mm, Pk of100 Sheets | 13,365 | 18% |
| GX-101-078TR | ClearASeal Peel, 5M x 78mm, Roll | 6,921 | 18% |
| GX-101-115TR | ClearASeal Peel, 5M x 115mm, Roll | 6,921 | 18% |
| GX-101-078TS | ClearASeal Peel, 125 x 78mm, Pk of 5 Sheets | 2,307 | 18% |
| **ClearASeal Pierce** | | | |
| GX-301-078LR | ClearASeal Pierce (for Abi 3730), 610M x 78mm , Roll | 76,673 | 18% |
| GX-301-078SR | ClearASeal Pierce (for Abi 3730) Sterile, 610M x 78mm , Roll | 98,431 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-301-115LR | ClearASeal Pierce (for Abi 3730), 500M x 115mm, Roll | 95,459 | 18% |
| GX-301-115SR | ClearASeal Pierce (for Abi 3730) -Sterile, 500M x 115mm, Roll | 1,18,495 | 18% |
| GX-301-078LS | ClearASeal Pierce (for Abi 3730), 125mm x 78mm, Pk of100 Sheets | 7,234 | 18% |
| GX-301-078SS | ClearASeal Pierce (for Abi 3730) -Sterile, 125mm x 78mm, Pk of100 Sheets | 13,242 | 18% |
| GX-301-078TR | ClearASeal Pierce (for Abi 3730), 5M x 78mm, Roll | 6,921 | 18% |
| GX-301-115TR | ClearASeal Pierce (for Abi 3730), 5M x 115mm, Roll | 6,921 | 18% |
| GX-301-078TS | ClearASeal Pierce (for Abi 3730), 125mm x 78mm, Pk of 5 Sheets | 2,307 | 18% |
| **ClearASeal Weld** | | | |
| GX-201-078LR | ClearASeal Weld, 610M x 78mm, Roll | 81,232 | 18% |
| GX-201-078SR | ClearASeal Weld - Sterile, 610M x 78mm, Roll | 1,03,300 | 18% |
| GX-201-115LR | ClearASeal Weld, 500M x 115mm, Roll | 86,767 | 18% |
| GX-201-115SR | ClearASeal Weld - Sterile, 500M x 115mm, Roll | 1,09,213 | 18% |
| GX-201-078LS | ClearASeal Weld, 125mm x 78mm, Pk of100 Sheets | 7,450 | 18% |
| GX-201-078SS | ClearASeal Weld - Sterile, 125mm x 78mm, Pk of100 Sheets | 13,473 | 18% |
| GX-201-078TR | ClearASeal Weld, 5M x 78mm, Roll | 6,921 | 18% |
| GX-201-115TR | ClearASeal Weld, 5M x 115mm, Roll | 6,921 | 18% |
| GX-201-078TS | ClearASeal Weld, 125mm x 78mm, Pk of 5 Sheets | 2,307 | 18% |
| **PeelASeal Foil** | | | |
| GX-401-078LR | PeelASeal Foil, 610M x78mm, Roll | 76,950 | 18% |
| GX-401-078SR | PeelASeal Foil - Sterile, 610M x 78mm, Roll | 98,727 | 18% |
| GX-401-115LR | PeelASeal Foil, 500M x 115mm, Roll | 90,122 | 18% |
| GX-401-115SR | PeelASeal Foil - Sterile, 500M x 115mm, Roll | 1,12,794 | 18% |
| GX-401-078LS | PeelASeal Foil, 125mm x 78mm, Pk of100 Sheets | 6,842 | 18% |
| GX-401-078SS | PeelASeal Foil - Sterile, 125mm x 78mm, Pk of100 Sheets | 12,824 | 18% |
| GX-401-078TR | PeelASeal Foil, 5M x 78mm, Roll | 6,921 | 18% |
| GX-401-115TR | PeelASeal Foil, 5M x 115mm, Roll | 6,921 | 18% |
| GX-401-078TS | PeelASeal Foil, 125mm x 78mm, Pk of 5 Sheets | 2,307 | 18% |
| GX-401-001LS | Individual Tube Foil Heat Seals 96 Seals, 127mm x 100mm, Pk of100 Sheets | 13,794 | 18% |
| GX-401-001SS | Individual Tube Foil Heat Seals 96 Seals - Sterile, 127mm x 100mm, Pk of100 Sheets | 21,152 | 18% |
| GX-401-001TS | Individual Tube Foil Heat Seals 96 Seals, 127mm x 100mm, Pk of 5 Sheets | 2,307 | 18% |
| GX-401-002LS | Strip Foil Heat Seals 12 Strips, 127mm x 100mm, Pk of100 Sheets | 13,794 | 18% |
| GX-401-002SS | Strip Foil Heat Seals 12 Strips - Sterile, 127mm x 100mm, Pk of100 Sheets | 17,714 | 18% |
| GX-401-002TS | Strip Foil Heat Seals 12 Strips, 127mm x 100mm, Pk of 5 Sheets | 2,307 | 18% |
| **PeelASeal Foil Super** | | | |
| GX-411-078LR | PeelASeal Foil Super, 610M x78mm, Roll | 1,13,365 | 18% |
| GX-411-078SR | PeelASeal Foil Super - Sterile, 610M x 78mm, Roll | 1,37,617 | 18% |
| GX-411-115LR | PeelASeal Foil Super, 500M x 115mm, Roll | 1,38,172 | 18% |
| GX-411-115SR | PeelASeal Foil Super - Sterile, 500M x 115mm, Roll | 1,66,573 | 18% |
| GX-411-078LS | PeelASeal Foil Super, 125mm x 78mm, Pk of100 Sheets | 8,548 | 18% |
| GX-411-078SS | PeelASeal Foil Super - Sterile, 125mm x 78mm, Pk of100 Sheets | 14,646 | 18% |
| GX-411-078TR | PeelASeal Foil Super, 5M x 78mm, Roll | 6,921 | 18% |
| GX-411-115TR | PeelASeal Foil Super, 5M x 115mm, Roll | 6,921 | 18% |
| GX-411-078TS | PeelASeal Foil Super, 125mm x 78mm, Pk of 5 Sheets | 2,307 | 18% |
| **PeelASeal DMSO Foil** | | | |
| GX-501-078LR | PeelASeal DMSO Foil, 500M x 78mm , Roll | 1,29,555 | 18% |
| GX-501-078SR | PeelASeal DMSO Foil - Sterile, 500M x 78mm , Roll | 1,54,906 | 18% |
| GX-501-115LR | PeelASeal DMSO Foil, 500M x 115mm, Roll | 1,80,503 | 18% |
| GX-501-115SR | PeelASeal DMSO Foil - Sterile, 500M x 115mm, Roll | 2,09,317 | 18% |
| GX-501-078LS | PeelASeal DMSO Foil, 125mm x 78mm, Pk of100 Sheets | 7,673 | 18% |
| GX-501-078SS | PeelASeal DMSO Foil - Sterile, 125mm x 78mm, Pk of100 Sheets | 13,710 | 18% |
| GX-501-078TR | PeelASeal DMSO Foil, 5M x 78mm, Roll | 6,921 | 18% |
| GX-501-115TR | PeelASeal DMSO Foil, 5M x 115mm, Roll | 6,921 | 18% |
| GX-501-078TS | PeelASeal DMSO Foil, 125mm x 78mm, Pk of 5 Sheets | 2,307 | 18% |
| **PierceASeal Foil** | | | |
| GX-601-078LR | PierceASeal Foil, 610M x 78mm , Roll | 69,771 | 18% |
| GX-601-078SR | PierceASeal Foil - Sterile, 610M x 78mm , Roll | 91,061 | 18% |
| GX-601-115LR | PierceASeal Foil, 500M x 115mm, Roll | 80,664 | 18% |
| GX-601-115SR | PierceASeal Foil - Sterile, 500M x 115mm, Roll | 1,02,693 | 18% |
| GX-601-078LS | PierceASeal Foil, 125mm x 78mm, Pk of100 Sheets | 7,544 | 18% |
| GX-601-078SS | PierceASeal Foil - Sterile, 125mm x 78mm, Pk of100 Sheets | 13,572 | 18% |
| GX-601-078TR | PierceASeal Foil, 5M x 78mm, Roll | 6,921 | 18% |
| GX-601-115TR | PierceASeal Foil, 5M x 115mm, Roll | 6,921 | 18% |
| GX-601-078TS | PierceASeal Foil, 125mm x 78mm, Pk of 5 Sheets | 2,307 | 18% |
| **PierceASeal Foil PS** | | | |
| GX-701-078LR | PierceASeal Foil PS, 610M x 78mm , Roll | 75,677 | 18% |
| GX-701-078SR | PierceASeal Foil PS - Sterile, 610M x 78mm , Roll | 97,368 | 18% |
| GX-701-115LR | PierceASeal Foil PS, 500M x 115mm, Roll | 76,295 | 18% |
| GX-701-115SR | PierceASeal Foil PS - Sterile, 500M x 115mm, Roll | 98,028 | 18% |
| GX-701-078LS | PierceASeal Foil PS, 125mm x 78mm, Pk of100 Sheets | 7,673 | 18% |
| GX-701-078SS | PierceASeal Foil PS - Sterile, 125mm x 78mm, Pk of100 Sheets | 13,710 | 18% |
| GX-701-078TR | PierceASeal Foil PS, 5M x 78mm, Roll | 6,921 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-701-115TR | PierceASeal Foil PS, 5M x 115mm, Roll | 6,921 | 18% |
| GX-701-078TS | PierceASeal Foil PS, 125mm x 78mm, Pk of 5 Sheets | 2,307 | 18% |
| **ThermASeal Foil** | | | |
| GX-801-078LR | ThermASeal Foil, 500M x 78mm , Roll | 1,18,883 | 18% |
| GX-801-078SR | ThermASeal Foil - Sterile, 500M x 78mm , Roll | 1,43,511 | 18% |
| GX-801-115LR | ThermASeal Foil, 350M x 115mm, Roll | 1,55,114 | 18% |
| GX-801-115SR | ThermASeal Foil - Sterile, 350M x 115mm, Roll | 1,82,203 | 18% |
| GX-801-078LS | ThermASeal Foil, 125mm x 78mm, Pk of100 Sheets | 7,904 | 18% |
| GX-801-078SS | ThermASeal Foil - Sterile, 125mm x 78mm, Pk of100 Sheets | 13,957 | 18% |
| GX-801-078TR | ThermASeal Foil, 5M x 78mm, Roll | 6,921 | 18% |
| GX-801-115TR | ThermASeal Foil, 5M x 115mm, Roll | 6,921 | 18% |
| GX-801-078TS | ThermASeal Foil, 125mm x 78mm, Pk of 5 Sheets | 2,307 | 18% |
| **Gas PermASeal** | | | |
| GX-011-078LR | Gas PermASeal, 200M x 78mm , Roll | 57,227 | 18% |
| GX-011-078SR | Gas PermASeal - Sterile, 200M x 78mm , Roll | 77,663 | 18% |
| GX-011-115LR | Gas PermASeal, 200M x 115mm, Roll | 78,413 | 18% |
| GX-011-115SR | Gas PermASeal - Sterile, 200M x 115mm, Roll | 1,00,289 | 18% |
| GX-011-078LS | Gas PermASeal, 125mm x 78mm, Pk of100 Sheets | 7,636 | 18% |
| GX-011-078SS | Gas PermASeal - Sterile, 125mm x 78mm, Pk of100 Sheets | 13,671 | 18% |
| GX-011-078TR | Gas PermASeal, 5M x 78mm, Roll | 6,921 | 18% |
| GX-011-115TR | Gas PermASeal, 5M x 115mm, Roll | 6,921 | 18% |
| GX-011-078TS | Gas PermASeal, 125mm x 78mm, Pk of 5 Sheets | 2,307 | 18% |
| **Gas PermASeal 2** | | | |
| GX-311-078LR | Gas PermASeal 2, 610M x 78mm , Roll | 64,037 | 18% |
| GX-311-078SR | Gas PermASeal 2 - Sterile, 610M x 78mm , Roll | 89,166 | 18% |
| GX-311-115LR | Gas PermASeal 2, 500M x 115mm, Roll | 76,539 | 18% |
| GX-311-115SR | Gas PermASeal 2 - Strerile, 500M x 115mm, Roll | 1,04,519 | 18% |
| GX-311-078LS | Gas PermASeal 2, 125mm x 78mm, Pk of100 Sheets | 6,104 | 18% |
| GX-311-078SS | Gas PermASeal 2 - Sterile, 125mm x 78mm, Pk of100 Sheets | 13,272 | 18% |
| GX-311-078TR | Gas PermASeal 2, 5M x 78mm, Roll | 6,921 | 18% |
| GX-311-115TR | Gas PermASeal 2, 5M x 115mm, Roll | 6,921 | 18% |
| GX-311-078TS | Gas PermASeal 2, 125mm x 78mm, Pk of 5 Sheets | 2,307 | 18% |
| **ClearASeal Perf** | | | |
| GX-111-078LR | ClearASeal Perf, 500M x 78mm , Roll | 1,49,134 | 18% |
| GX-111-078SR | ClearASeal Perf - Sterile, 500M x 78mm , Roll | 1,75,294 | 18% |
| GX-111-115LR | ClearASeal Perf, 350M x 115mm, Roll | 1,58,975 | 18% |
| GX-111-115SR | ClearASeal Perf - Sterile, 350M x 115mm, Roll | 1,85,803 | 18% |
| GX-111-078LS | ClearASeal Perf, 125mm x 78mm, Pk of100 Sheets | 18,192 | 18% |
| GX-111-078SS | ClearASeal Perf - Sterile, 125mm x 78mm, Pk of100 Sheets | 24,944 | 18% |
| GX-111-078TR | ClearASeal Perf, 5M x 78mm, Roll | 6,921 | 18% |
| GX-111-115TR | ClearASeal Perf, 5M x 115mm, Roll | 6,921 | 18% |
| GX-111-078TS | ClearASeal Perf, 125mm x 78mm, Pk of 5 Sheets | 2,307 | 18% |
| **QuickSeal** | | | |
| GX-021-080LR | QuickSeal PCR, 100M x 80mm, Roll | 1,50,722 | 18% |
| GX-021-080SR | QuickSeal PCR - Sterile, 100M x 80mm, Roll | 1,77,512 | 18% |
| GX-021-080LS | QuickSeal PCR, 135mm x 80mm, Pk of 100 Sheets | 14,099 | 18% |
| GX-021-080SS | QuickSeal PCR - Sterile, 135mm x 80mm, Pk of 100 Sheets | 25,767 | 18% |
| GX-021-080TS | QuickSeal PCR, 135mm x 80mm, Pk of 5 Sheets | 2,307 | 18% |
| GX-121-080LR | QuickSeal qPCR Crystal, 100M x 80mm, Roll | 87,903 | 18% |
| GX-121-080SR | QuickSeal qPCR Crystal - Sterile, 100M x 80mm, Roll | 1,10,424 | 18% |
| GX-121-080LS | QuickSeal qPCR Crystal, 140mm x 80mm, Pk of 100 Sheets | 17,836 | 18% |
| GX-121-080SS | QuickSeal qPCR Crystal- Sterile, 140mm x 80mm, Pk of 100 Sheets | 24,564 | 18% |
| GX-121-080TS | QuickSeal qPCR Crystal, 140mm x 80mm, Pk of 5 Sheets | 2,307 | 18% |
| GX-821-080LS | QuickSeal qPCR Optical, 140mm x 80mm, Pk of 100 Sheets | 24,171 | 18% |
| GX-821-080TS | QuickSeal qPCR Optical, 140mm x 80mm, Pk of 5 Sheets | 2,307 | 18% |
| GX-031-080LR | QuickSeal qPCR Crystal Ultra, 100M x 80mm, Roll | 2,29,836 | 18% |
| GX-031-080SR | QuickSeal qPCR Crystal Ultra - Sterile, 100M x 80mm, Roll | 2,60,340 | 18% |
| GX-031-080LS | QuickSeal qPCR Crystal Ultra, 140mm x 80mm, Pk of 100 Sheets | 31,936 | 18% |
| GX-031-080SS | QuickSeal qPCR Crystal Ultra - Sterile, 140mm x 80mm, Pk of 100 Sheets | 39,412 | 18% |
| GX-031-080TS | QuickSeal qPCR Crystal Ultra, 140mm x 80mm, Pk of 5 Sheets | 2,307 | 18% |
| GX-221-080LS | QuickSeal q Optic, 130mm x 80mm, Pk of 100 Sheets (MOQ : 200PKS) | 44,446 | 18% |
| GX-221-080SS | QuickSeal q Optic - Sterile, 130mm x 80mm, Pk of 100 Sheets (MOQ : 200PKS) | 50,467 | 18% |
| GX-221-080TS | QuickSeal q Optic, 130mm x 80mm, Pk of 5 Sheets | 2,307 | 18% |
| GX-421-080LR | QuickSeal Gas Perm, 100M x 80mm, Roll | 1,02,173 | 18% |
| GX-421-080SR | QuickSeal Gas Perm - Sterile, 100M x 80mm, Roll | 1,25,664 | 18% |
| GX-421-080LS | QuickSeal Gas Perm, 130mm x 80mm, Pk of 100 Sheets | 20,161 | 18% |
| GX-421-080SS | QuickSeal Gas Perm - Sterile, 130mm x 80mm, Pk of 100 Sheets | 27,894 | 18% |
| GX-421-080TS | QuickSeal Gas Perm, 130mm x 80mm, Pk of 5 Sheets | 2,307 | 18% |
| GX-521-080LR | QuickSeal Micro, 110M x 80mm, Roll | 37,541 | 18% |
| GX-521-080SR | QuickSeal Micro - Sterile, 110M x 80mm, Roll | 56,639 | 18% |
| GX-521-080LS | QuickSeal Micro, 135mm x 80mm, Pk of 100 Sheets | 6,592 | 18% |
| GX-521-080SS | QuickSeal Micro - Sterile, 135mm x 80mm, Pk of 100 Sheets | 13,403 | 18% |

MICRONIC
INNOVATION IN SAMPLE STORAGE

Serving scientists in finding solutions that contribute to a higher quality of life. We develop and manufacture a range of Dutch-designed products to enhance the process of sample preservation and storage.

## Production and quality characteristics

ISO 9001:2015 | ISO 14001:2015 | Class 7 clean room | FDA approved | RNase DNase free | Endotoxin (pyrogen) free | Gamma Irradiation | IATA | CE label

### OUR COMMITMENTS

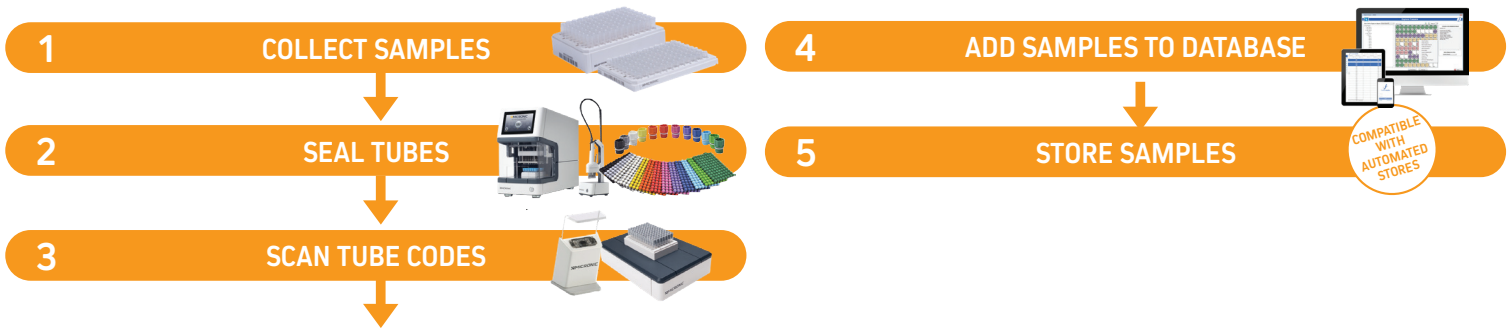
**Continuous innovation**
Micronic focuses on innovation in sample storage. As an industry leader we continuously keep track of market trends and applications. We strive to launch 10 new or improved products annually.

**Reproducibility & durability**
Manufactured following industry leading strict tolerances, the precision and tube-to-tube consistency of Micronic labware maximizes operational uptime when used with our in-house designed automated sample handling equipment.

**Environmental & social responsibility**
Our corporate goal extends to our commitment to safeguarding the natural environment for future generations. We take responsibility in this by our internal environmental management system which is certified by Lloyd's Register Quality Assurance (ISO 14001).

## A COMPLETE INNOVATIVE SAMPLE STORAGE SOLUTION

### WORKFLOW CHART



Block off "FINE DUST", Class one carcinogen
FINE DUST MASK 1
1. POWER 2 - 5-Air Deodorizing Filter Refills
1st lining . Excellent Feel
. Harmless Non-toxic, Odorless
2nd lining . Removes odor and Cleans
3rd lining . Contains Anti-Bacterial Effects
4th lining . Generates Static Electricity that traps the maximum amount of impurities
5th lining . Comfortable Feel with little or no wearing sense of difference
1. POWER 1 Washable Outer Mask
2. POWER 2 Replaceable Mask
2. Scientific designed exhaust valve
3. Ergonomic Design & Comfortable Nose Clip
Head-Band Adjuster
FINE DUST MASK 2
FINE DUST MASK 3
INSTITUTE OF GLOBAL CERTIFICATION
Genetix
CERTIFICATE
GENETIX BIOTECH ASIA PVT. LTD.
ISO 13485:2003
Design, Development and Production of Body Joint Support
Well Ventilated Outer Mask
99.3% Fine dust filter 5-Air Deodorizing Inner Mask
Fresh Air
2-5
2-4
2-3
2-2
2-1
1
Heavy metals
various dusts (sulfate, nitrate, etc.)
various fungi
Exhaust gas
pollen
✓ Fog-Free glasses
✓ Relaxed breathing
✓ Comfortable talking
✓ Controlled humidity
✓ Block off bad breath
✓ Adjustable Headband
✓ Soft and flexible nose clip
✓ Dome-shaped and snug-fit design
✓ Scientific-dsigned exhaust valve
Penetration of Ultrafine Dust into the Body
Brain
Stroke and Dementia
Eye
Inflammation and Itching
Nose
Induced Rhinitis
Skin
Itching, worsening atopic dermatitis
Upper Airway
Airway inflammation Flu
Blood vessel
Hardening of the Arteries
Lower Airway
Cough, Asthma Exacerbation
Heart
Irregular Heartbeat, HD, Congestive Heart Failure

NEPTUNE
Tools for Life Sciences
Solutions for
Liquid Handling
NEPTUNE
10 µl
200 µl
ESP
ENVIRONMENTALLY SUSTAINABLE PACK

# NEPTUNE
Tools for Life Sciences

## Pipette Tip Enhancements:

**Universal Fit:** Thin wall crown provides an optimum seal for both single and multichannel pipettors

**Graduated Tips:** Provide a visual confirmation of draw volume for added confidence

**Sample Saving Surface™:** A new and improved low retention technology to further reduce

## Packaging Optimizations:

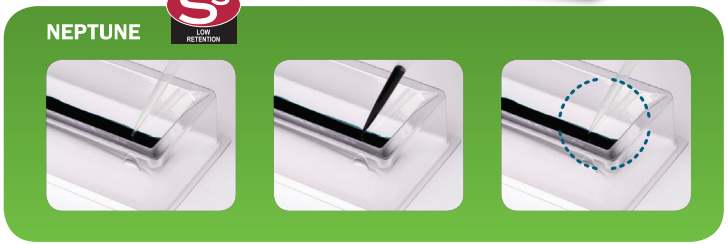
**Eco-Friendsly Racks:** Manufactured using recyclable material and designed to use to the least amount of plastic possible

**ESP:** (Environmentally Sustainable Pack™) The most comprehensive recyclable reload system in 10µl, 10XL, 20µl, 200µl, 300µl, 1000µl and 1000XL configurations

## *Barrier Tips*

*Neptune Barrier Tips are sterile and tested to be free of:*

- *DNA*
- *DNase & RNase*
- *Endotoxins (Pyrogens)*




**Neptunes exclusive S³ polymer was designed to increase pipetting accuracy by virtually eliminating tip retention and sample hold-up. S³pipette tips deliver volumes within 0.1% of the indicated volume, versus 0.7% for standard polymer tips. This provides a more accurate application.**

### NEPTUNE FILTER TIPS

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| BT10 | 10 µl Barrier Tip, Sterile, Low Retention, Racked - 96, 960/PK, 4800/Cs | 47,925 | 18% |
| BT10-A | 10 µl Barrier Tip, Sterile, Low Retention, Racked - 96, 960/PK | 9,675 | 18% |
| BT10XLS3 | 10 µl XL Barrier Tip w/ LR, Sterile, Low Retention, Racked - 96, 960/PK, 4800/Cs | 47,925 | 18% |
| BT10XLS3-A | 10 µl XL Barrier Tip w/ LR, Sterile, Low Retention, Racked - 96, 960/PK | 9,675 | 18% |
| BT20 | 20 µl Barrier Tip , Sterile, Low Retention, Racked - 96, 960/PK, 4800/Cs | 47,925 | 18% |
| BT20-A | 20 µl Barrier Tip , Sterile, Low Retention, Racked - 96, 960/PK | 9,675 | 18% |
| BT100 | 100 µl Barrier Tip, Sterile, Low Retention, Racked - 96, 960/PK, 4800/Cs | 47,925 | 18% |
| BT100-A | 100 µl Barrier Tip, Sterile, Low Retention, Racked - 96, 960/PK | 9,675 | 18% |
| BT200 | 200 µl Barrier Tip, Sterile, Low Retention, Racked - 96, 960/PK, 4800/Cs | 47,925 | 18% |
| BT200-A | 200 µl Barrier Tip, Sterile, Low Retention, Racked - 96, 960/PK | 9,675 | 18% |
| BT1250 | 1250 µl Extended Length Barrier Tip, Sterile, Low Retention, Racked - 96, 768/PK, 3072/Cs | 46,747 | 18% |
| BT1250-A | 1250 µl Extended Length Barrier Tip, Sterile, Low Retention, Racked - 96, 768/PK | 12,271 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Bulk Tips** | | | |
| GXM-6110 C | 10ul Universal Grad tip, Bulk, 1000 tips/Pk | 561 | 18% |
| GXM-61200 C | 200ul Universal Grad tip, Bulk, 1000 tips/Pk | 686 | 18% |
| GXM-611000 C | 1000ul Universal Grad tip, Bulk, 1000 tips/Pk | 935 | 18% |
| **NEPTUNE BULK TIPS** | | | |
| 2040 | 10 µl Micro Tip, Non-Sterile, Low Retention, Bulk, 1000/PK, 20000/Cs | 35,301 | 18% |
| 2040-A | 10 µl Micro Tip, Non-Sterile, Low Retention, Bulk, 1000/PK | 1,765 | 18% |
| 2100 | 200 µl Universal Tip, Non-Sterile, Low Retention, Bulk, 1000/PK, 10000/Cs | 20,863 | 18% |
| 2100-A | 200 µl Universal Tip, Non-Sterile, Low Retention, Bulk, 1000/PK | 2,086 | 18% |
| 2340 | 10 µl Extended Length Tip, Non-Sterile, Standard, Bulk,1000/PK, 20000/Cs | 38,754 | 18% |
| 2340-A | 10 µl Extended Length Tip, Non-Sterile, Standard, Bulk, 1000/PK | 1,938 | 18% |
| 2160 | 1000 µl Universal Tip, Non-Sterile, Standard, Bulk, 1000/PK, 4000/Cs | 11,831 | 18% |
| 2160-A | 1000 µl Universal Tip, Non-Sterile, Standard, Bulk, 1000/PK | 2,958 | 18% |
| 2370 | 1250 µl Extended Length Tip, Non-Sterile, Low Retention, Bulk, 1000/PK, 4000/Cs | 25,537 | 18% |
| 2370-A | 1250 µl Extended Length Tip, Non-Sterile, Low Retention,Bulk, 1000/PK | 6,705 | 18% |

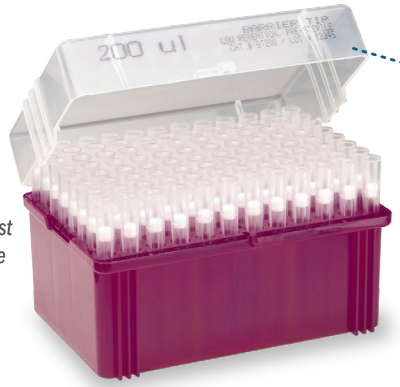
# PIPETTE TIPS

**FEATURES:**

*Eco-friendly racks designed for minimum plastic consumption*

*Easy-insertion, easy-ejection*

*$S^3$ technology assures the highest recovery of your precious sample*




**Product Identification**

*Increases lot traceability while simultaneously making racks recyclable*

*Printed catalog number simplifies the reordering process*

Bulk

Racked

ESP™ Reload System

BT-ESP™

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **MicroCentrifuge Tubes** | | | |
| GX-6117 | 1.7ml, Microcentrifuge Tube, 500/PK | 974 | 18% |
| GX-6120 | 2.0ml, Microcentrifuge Tube, 500/PK | 1,133 | 18% |
| **Genepette - Variable Volume, Fully Autoclavable** | | | |
| GTX-500077F | Genepette, 0.1-2.5µl, Fully Autoclavable | 10,720 | 18% |
| GTX-000077F | Genepette, 0.5-10µl, Fully Autoclavable | 10,720 | 18% |
| GTX-080077F | Genepette, 2-20µl, Fully Autoclavable | 10,720 | 18% |
| GTX-020077F | Genepette, 5-50µl, Fully Autoclavable | 10,720 | 18% |
| GTX-050077F | Genepette, 10-100µl, Fully Autoclavable | 10,720 | 18% |
| GTX-070077F | Genepette, 20-200µl, Fully Autoclavable | 10,720 | 18% |
| GTX-030077F | Genepette, 50-200µl, Fully Autoclavable | 10,720 | 18% |
| GTX-060077F | Genepette, 100-1000µl, Fully Autoclavable | 10,720 | 18% |
| GTX-011077F | Genepette, 1000-5000µl, Fully Autoclavable | 10,720 | 18% |
| GTX-500127R | Round Pipette Stand | 4,479 | 18% |
| GTX-500127H | Horizontal Pipette Stand | 3,296 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Sero Pipettes** | | | |
| GX-KG1411 | 1ml Serological Pipette, PS, Individual Packing, Sterile ( Paper/Plastic Sleeve Package), 100/unit, 10 units/case | 14,017 | 18% |
| GX-KG1421 | 2ml Serological Pipette, PS, Individual Packing, Sterile ( Paper/Plastic Sleeve Package), 100/unit,10 units/case | 14,336 | 18% |
| GX-KG1431 | 5ml Serological Pipette, PS, Individual Packing, Sterile ( Paper/Plastic Sleeve Package), 50/unit,4 units/case | 3,918 | 18% |
| GX-KG1441 | 10ml Serological Pipette, PS, Individual Packing, Sterile ( Paper/Plastic Sleeve Package), 50/unit,4 units/case | 4,077 | 18% |
| GX-KG1451 | 25ml Serological Pipette, PS, Individual Packing, Sterile ( Paper/Plastic Sleeve Package), 25/unit,8 units/case | 7,010 | 18% |
| GX-KG1461 | 50ml Serological Pipette, PS, Individual Packing, Sterile ( Paper/Plastic Sleeve Package), 25/unit,4 units/case | 7,327 | 18% |
| GX-SP100 | 100ml Serological Pipette, PS, Individual Packing, Sterile ( Paper/Plastic Sleeve Package), 25/unit, 12 units/case | 34,406 | 18% |
| **Transfer Pipettes** | | | |
| GX-8310A1-30 | 3ml Transfer Pipets, Individually Packed, Sterile, 160mm, Total Capacity 7.5ml, Graduated to 3ml, 500 Pieces/Pack | 5,253 | 18% |
| GX-8320A1-30 | 3ml Transfer Pipets, Individually Packed, Sterile, 184mm, Total Capacity 7.5ml, Graduated to 3ml, 500 Pieces/Pack | 5,253 | 18% |

## SPARE TRAYS

Manufactured from recycled polypropylene and developed to use the least amount of plastic. These spare trays are designed to fit Neptune's 10 µl, 10XL, 20 µl, 200 µl, 300 µl, 1000 µl and 1000XL pipette tips.

## FEATURES:

- Recyclable tray
- Maximum space saving design
- Less waste – reduce plastic waste by up to 90% over conventional trays in combination with our patented ESP reload system

| Neptune PN | Packaging | Quantity | Compatible Tips |
|---|---|---|---|
| 2042.T | Tray with insert card for bulk tips | 1 tray<br>50 trays/case | 2040 Series |
| 2047.T | Tray without insert card for ESP reload | 1 tray<br>48 trays/case | 2040 Series |
| 2342.T | Tray with insert card for bulk tips | 1 tray<br>50 trays/case | 2340 Series<br>2140 Series |
| 2347.T | Tray without insert card for ESP reload | 1 tray<br>50 trays/case | 2340 Series |
| 2102.T | Tray with insert card for bulk tips | 1 tray<br>50 trays/case | 2100 Series |
| 2107.T | Tray without insert card for ESP reload | 1 tray<br>48 trays/case | 2100 Series<br>BT20 Series |
| 2372.T | Tray with insert card for bulk tips | 1 tray<br>32 trays/case | 2370 Series |
| 2377.T | Tray without insert card for ESP reload | 1 tray<br>32 trays/case | 2370 Series |

# FILTER TIP COMPATIBILITY CHART

| Pipettor Brand/Model | Biohit™ | Biohit Proline™ | Biohit Proline Plus™ | Brand Transferpette S™ | Brand Transferpette Electronic™ | Capp™ | Eppendorf Reference™ | Eppendorf Research™ | Eppendorf Research Plus™ | Finnpipette™ |
|---|---|---|---|---|---|---|---|---|---|---|
| BT10 Series 10 µl Filter Tip | | 0.5-10 µl | | 0.5-10 µl | | 0.5-10 µl | 0.5-10 µl | 0.5-10 µl | 0.5-10 µl | 0.5-10 µl<br>5-50 µl |
| BT10XL Series 10 µl Extended Length Tip | | 0.5-10 µl | | 0.5-10 µl | | 0.5-10 µl | 0.1-2.5 µl<br>0.5-10 µl | 0.1-2.5 µl<br>0.5-10 µl | 0.1-2.5 µl<br>0.5-10 µl | 0.5-10 µl<br>5-50 µl |
| BT10E Series 10 µl Eppendorf ™ Style Filter Tip | | 0.5-10 µl | | 0.5-10 µl | | 0.5-10 µl | 0.1-2.5 µl<br>0.5-10 µl | 0.1-2.5 µl<br>0.5-10 µl | 0.1-2.5 µl<br>0.5-10 µl | 0.5-10 µl<br>5-50 µl |
| BT10F Series 10 µl Finn ™ Style Filter Tip | M100<br>M200 | | 10-100 µl<br>20-200 µl | 2-20 µl<br>10-100 µl<br>20-200 µl | 15-300 µl | 5-50 µl<br>10-100 µl<br>30-300 µl | 2-20,<br>10-100,<br>50-200 µl | 2-20 µl<br>10-100 µl<br>20-200 µl<br>30-300 µl | 2-20 µl<br>10-100 µl | 2-20 µl<br>5-50 µl<br>20-200 µl<br>30-300 µl |
| BT20 Series 20 µl Filter Tlp | M100<br>M200 | | 10-100 µl<br>20-200 µl | 2-20 µl<br>10-100 µl<br>20-200 µl | 15-300 µl | 5-50 µl<br>10-100 µl<br>30-300 µl | 2-20,<br>10-100,<br>50-200 µl | 2-20 µl<br>10-100 µl<br>20-200 µl<br>30-300 µl | 2-20 µl<br>10-100 µl | 2-20 µl<br>5-50 µl<br>20-200 µl<br>30-300 µl |
| BT100 Series 100 µl Filter Tip | M100<br>M200 | | 20-200 µl | 20-200 µl | 15-300 µl | 5-50 µl<br>10-100 µl<br>30-300 µl | 50-200 µl | 20-200 µl<br>30-300 µl | 50-200 µl | 5-50 µl<br>20-200 µl<br>30-300 µl |
| BT200 Series 200 µl Filter Tip | M100<br>M200 | | 20-200 µl | 20-200 µl | 15-300 µl | 5-50 µl<br>10-100 µl<br>30-300 µl | 50-200 µl | 20-200 µl<br>30-300 µl | 50-200 µl | 5-50 µl<br>20-200 µl<br>30-300 µl |
| BT1250 Series 1000-1250 µl Extended Length Filter Tlp | | 200-1000<br>µl | | 100-1000<br>µl | | 100-1000<br>µl | 100-1000<br>µl | 100-<br>1000 µl | 100-<br>1000 µl | 100-1000<br>µl<br>200-1000<br>µl |

**GENETIX BRAND**

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# Filter Tip Compatibility Chart

| Finnpipette Electronic™ | Finnpipette F1™ | Gilson Pipetman™ | Gilson Pipetman Ultra™ | Hamilton™ | Labnet BioPette E™ | Nichiryo Nichipet EX™ | Nichiryo Oxford Benchmate™ | Nichiryo Oxford Multimate™ | Socorex Calibra 822™ | VWR Ergonomic High Performance™ | VWR Ultra High Performance™ |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 µl | 1-10 µl | P2<br>P10 | | 0.2-2 µl<br>1-10 µl | | 0.5-10 µl | 0.1-2 µl | 0.5-10 µl | 1-10 µl | | 0.1-2 µl<br>0.5-10 µl |
| 1-10 µl | 1-10 µl | P2<br>P10 | | 0.2-2 µl<br>1-10 µl | | 0.5-10 µl | 0.1-2 µl | 0.5-10 µl | 1-10 µl | | 0.1-2 µl<br>0.5-10 µl |
| 1-10 µl | 1-10 µl | P2<br>P10 | | 0.2-2 µl<br>1-10 µl | | 0.5-10 µl | 0.1-2 µl | 0.5-10 µl | 1-10 µl | | 0.1-2 µl<br>0.5-10 µl |
| 30-300 µl | | P20<br>P100<br>P200 | U20<br>U200 | 2.5-25 µl<br>10-100 µl<br>30-300 µl | | 2-20 µl<br>10-100 µl<br>20-200 µl | 2-20 µl | 5-50 µl<br>50-300 µl | 10-100 µl<br>20-200 µl | 2-20 µl<br>20-200 µl | 2-20 µl<br>10-100 µl<br>20-200 µl |
| 30-300 µl | | P20<br>P100<br>P200 | U20<br>U200 | 2.5-25 µl<br>10-100 µl<br>30-300 µl | | 2-20 µl<br>10-100 µl<br>20-200 µl | 2-20 µl | 5-50 µl<br>50-300 µl | 10-100 µl<br>20-200 µl | 2-20 µl<br>20-200 µl | 2-20 µl<br>10-100 µl<br>20-200 µl |
| 30-300 µl | | P200 | U200 | 2.5-25 µl<br>10-100 µl<br>30-300 µl | | 20-200 µl | | 50-300 µl | 20-200 µl | 20-200 µl | 20-200 µl |
| 30-300 µl | | P200 | U200 | 2.5-25 µl<br>10-100 µl<br>30-300 µl | | 20-200 µl | | 50-300 µl | 20-200 µl | 20-200 µl | 20-200 µl |
| 100-1200 µl | | P1000 | | 100-1000 µl | 100-1200 µl | 100-1000 µl | | | 100-1000 µl | 100-1000 µl | 100-1000 µl |

These pipette tips are compatible with a broad range of industry leading pipettes. The table below represents compatibility among the more recognized brands on the market. Compatibility is determined based on fit and function. Tip fit is determined by the ability to mount and eject Neptune tips onto the pipette. Function is determined by the ability to calibrate the pipette within the manufacturer's specifications using these tips.

# PIPETTE TIP COMPATIBILITY CHART

*Pipette tip series marked with asterisk are not compatible with multichannel pipettors.
Compatibility is determined by fit of tip onto the pipettor, and the ability to meet manufacturer's specification when pipettors are calibrated with tip.

| Pipettor Brand/Model | Biohit mLine™ | Biohit Proline™ | Biohit Proline Plus™ | Brand Transferpette S™ | Brand Transferpette Electronic™ | Capp™ | Eppendorf Reference™ | Eppendorf Research™ | Eppendorf Research Plus™ |
|---|---|---|---|---|---|---|---|---|---|
| 2040 Series 10 µl Micro Tip | | 0.5-10 µl | | 0.5-10 µl | | 0.5-10 µl | 0.1-2.5 µl<br>0.5-10 µl | 0.1-2.5 µl<br>0.5-10 µl | 0.1-2.5 µl<br>0.5-10 µl |
| 2340 Series 10 µl Extended Length Tip | M10 | 0.5-10 µl | | 0.5-10 µl | | 0.5-10 µl | 0.1-2.5 µl<br>0.5-10 µl<br>2-20µl | 0.1-2.5 µl<br>0.5-10 µl | 0.1-2.5 µl<br>0.5-10 µl |
| 2140 Series 10 µl Eppendorf™ Style Tip | M10 | 0.5-10 µl | | 0.5-10 µl | | 0.5-10 µl | 0.1-2.5 µl<br>0.5-10 µl<br>2-20µl | 0.1-2.5 µl<br>0.5-10 µl | 0.1-2.5 µl<br>0.5-10 µl |
| 2100 Series 200 µl Universal Tip | M100<br>M200 | | 10-100 µl<br>20-200 µl | 2-20 µl<br>10-100 µl<br>20-200 µl | 15-300 µl | 5-50 µl<br>10-100 µl<br>30-300 µl | 2-20<br>10-100<br>50-200 µl | 2-20 µl<br>10-100 µl<br>20-200 µl<br>30-300 µl | 2-20 µl<br>10-100 µl |
| 2016 Series 200 µl Extended Length Gel Tip* | M100<br>M200 | | 10-100 µl<br>20-200 µl | 2-20 µl<br>10-100 µl<br>20-200 µl | 15-300 µl | 5-50 µl<br>10-100 µl<br>30-300 µl | 2-20<br>10-100<br>50-200 µl | 2-20 µl<br>10-100 µl<br>20-200 µl<br>30-300 µl | 2-20 µl<br>10-100 µl |
| 2160 Series 1000 µl Universal Tip* | M1000 | 200-1000 µl | | 100-1000 µl | | 100-1000 µl | 100-1000 µl | 100-1000 µl | 100-1000 µl |
| 2370 Series 1000-1250 µl Extended Length Tlp | M1000 | 200-1000 µl | | 100-1000 µl | | 100-1000 µl | 100-1000 µl | 100-1000 µl | 100-1000 µl |

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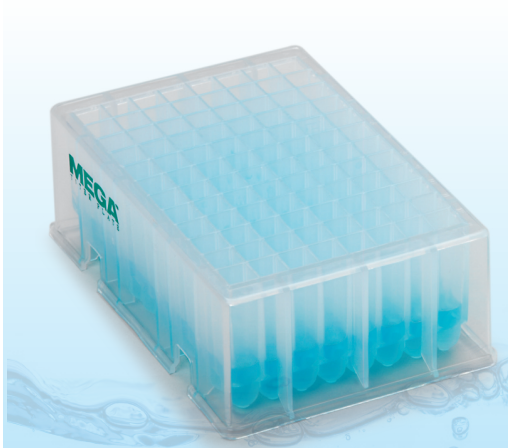
Non-Filter Tip Compatibility Chart

| Eppendorf Xplorer Plus | Finnpipette™ | Finnpipette F2 | Finnpipette Digital | Finnpipette F1™ | Gilson Pipetman™ | Gilson Pipetman Ultra™ | Hamilton™ | Labnet BioPette E™ | Nichiryo Nichipet EX™ | Nichiryo Oxford Benchmate™ | Nichiryo Oxford Multimate™ | Socorex Calibra 822™ | VWR Ergonomic High Performance™ | VWR Ultra High Performance™ |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 0.5-10 µl<br>5-50 µl | | 1-10 µl<br>0.5-10 µl | 0.2-2 µl<br>1-10 µl | P2<br>P10 | | 0.2-2 µl<br>1-10 µl | | 0.5-10 µl | 0.1-2 µl | 0.5-10 µl | 1-10 µl | | 0.1-2 µl<br>0.5-10 µl |
| | 0.5-10 µl<br>5-50 µl | | 1-10 µl<br>0.5-10 µl | 0.2-2 µl<br>1-10 µl | P2<br>P10 | | 0.2-2 µl<br>1-10 µl | | 0.5-10 µl | 0.1-2 µl | 0.5-10 µl | 1-10 µl | | 0.1-2 µl<br>0.5-10 µl |
| | 0.5-10 µl<br>5-50 µl | | 1-10 µl | 0.2-2 µl<br>1-10 µl | P2<br>P10 | | 0.2-2 µl<br>1-10 µl | | 0.5-10 µl | 0.1-2 µl | 0.5-10 µl | 1-10 µl | | 0.1-2 µl<br>0.5-10 µl |
| | 2-20 µl<br>5-50 µl<br>20-200 µl<br>30-300 µl | 2 - 20µl<br>5 - 50µl<br>10 - 100µl<br>20 - 200µl | 5-50 µl<br>20-200 µl<br>30-300 µl | 2-20 µl<br>5-50 µl<br>20-200 µl | P20<br>P100<br>P200 | U20<br>U200 | 2.5-25 µl<br>10-100 µl<br>30-300 µl | | 2-20 µl<br>10-100 µl<br>20-200 µl | 2-20 µl | 5-50 µl<br>50-300 µl | 10-100 µl<br>20-200 µl | 2-20 µl<br>20-200 µl | 2-20 µl<br>10-100 µl<br>20-200 µl |
| | 2-20 µl<br>5-50 µl<br>20-200 µl<br>30-300 µl | | 30-300 µl | | P20<br>P100<br>P200 | U20<br>U200 | 2.5-25 µl<br>10-100 µl<br>30-300 µl | | 2-20 µl<br>10-100 µl<br>20-200 µl | 2-20 µl | | 10-100 µl<br>20-200 µl | 2-20 µl<br>20-200 µl | 2-20 µl<br>10-100 µl<br>20-200 µl |
| 50-1000µl | 100-1000 µl<br>200-1000 µl | 100 - 1000µ | 100-1200 µl | 100 - 1000µl | P1000 | | 100-1000 µl | 100-1200 µl | 100-1000 µl | | | 100-1000 µl | 100-1000 µl | 100-1000 µl |
| 50-1000µl | 100-1000 µl<br>200-1000 µl | 100 - 1000µl | 100-1200 µl | 100 - 1000µl | P1000 | | 100-1000 µl | 100-1200 µl | 100-1000 µl | | | 100-1000 µl | 100-1000 µl | 100-1000 µl |



Microtiter Plate

# Microtiter Plate

For non-PCR applications we offer a line of microtiter plates. These plates are designed with working volumes greater than 0.65 ml and are ideal for cell culture and storage applications. With Megatiter™ plates you get the 96-well format with the largest working volume: 2.2 ml per well. All of our Microtiter plates adhere to SBS standards and are compatible with many of today's automated laboratory workstations.

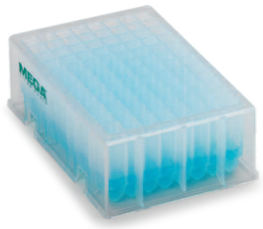


## Minititer 0.65 ml Plate

Neptunes 0.65 ml plate features a raised rim design which of - fers a secure seal and helps prevent cross contamination.

## Megatiter Plate

Neptunes 2.2 ml plate offers the working volume of a culture tube and the convenience of a 96-well format. With a conical bottom, it provides easy sample retrieval.

| | Neptune PN | Packaging | Quantity |
|---|---|---|---|
| Minititer Plate | 2406.X | B | 50 plates/case |
| Megatiter Plate  | 2405.X | B | 24 plates/case |
| | 2405.S.X | 1/bag | 24 plates/case |

**PACKAGING** Pre-Sterile **B** Bulk

# Membrane Filters

Cellulose Nitrate Membrane Disc Filters are hydrophilic, non-media, migrating, biologically inert, plain white absolute membrane filters available in a wide range of pore sizes.

## Features and Benefits

- ✓ Absolute retention
- ✓ High flow rates
- ✓ Narrow pore size distribution
- ✓ Low extractable levels
- ✓ Sterilisation: Autoclavable at 121°C in dry conditions
- ✓ Maximum Operating Temperature: 80°C continuous
- ✓ Maximum Operating Pressure: 3 Kg/cm2
- ✓ Biosafety: Passed the Biological tests for Class VI plastics as described in USP
- ✓ Oxidizable Matter: Passed as per USP

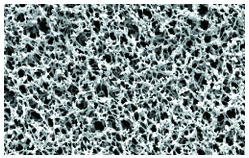
## Cellulose Nitrate Membrane (ESTERS) Filters

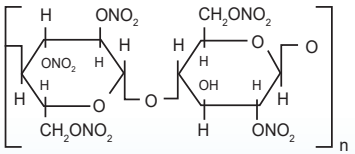
**Cellulose nitrate membranes have a very uniform pore structure and are available in a wide range of pore sizes.**

0.2 um for the sterile filtration of aqueous buffer water 0.45um pore size for particle collection, filtering beverages etc. The larger pore sizes (5um, 3um) find use for chemo taxis and cell and particle retentions stidies. The high non-specific adsorption of the cellulose nitrate membrane is advantageous for diagnostic kits. The adsorption decrease with increasing pore sizes.

### Applications

i. Sample Preparations, ii. Microbiological studies, iii. Filtration of aqueous solutions






### Specifications

| Pore Size | 0.22µm | 0.45µm |
|---|---|---|
| Diameter | 13mm, 25mm, 47mm, | |
| Water Flow Rate (ml/min/cm²) at ΔP = 10psi, 20°C | 20 | 46 |
| Retention Efficiency | 0.22µm: LRV > 7 for br. diminuta | |

### Integrity Test Data

| Pore Size | Wetting Fluid | | Bubble Point |
|---|---|---|---|
| 0.22µm | Water | 52psi | 3.65 kg/cm² |
| 0.45µm | Water | 33psi | 2.32 kg/cm² |
| 0.8µm | Water | 14psi | 0.98 kg/cm² |

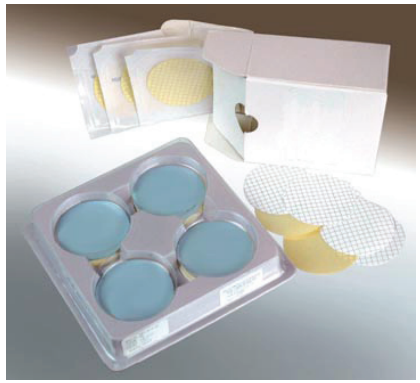
| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Cellulose Nitrate Membrane (Ester)Filters** | | | |
| GX22013CN | Cellulose Nitrate, 0.2µm, 13mm, 100/Pk | 817 | 18% |
| GX22025CN | Cellulose Nitrate, 0.2µm, 25mm, 100/Pk | 926 | 18% |
| GX22047CN | Cellulose Nitrate, 0.2µm, 47mm, 100/Pk | 1,229 | 18% |
| GX45013CN | Cellulose Nitrate, 0.45µm, 13mm, 100/Pk | 817 | 18% |
| GX45025CN | Cellulose Nitrate, 0.45µm, 25mm, 100/Pk | 926 | 18% |
| GX45047CN | Cellulose Nitrate, 0.45µm, 47mm, 100/Pk | 1,229 | 18% |
| GX12013CN | Cellulose Nitrate, 1.2µm, 13mm,100/Pk | 817 | 18% |
| GX12025CN | Cellulose Nitrate, 1.2µm, 25mm, 100/Pk | 926 | 18% |
| GX12047CN | Cellulose Nitrate, 1.2µm, 47mm, 100/Pk, | 1,229 | 18% |

# Gridded Cellulose Nitrate Membrane Disc Filters - GCN

GCN membrane are made of Cellulose Nitrate, a material which assures effective retention with high flow rates. These membranes are useful for water microbiology. A grid is printed on the surface to facilitate counting of colonies.

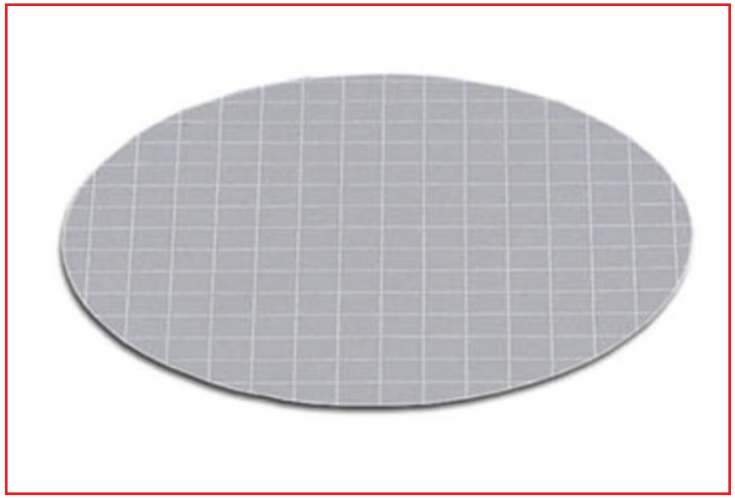
## Features and Benefits

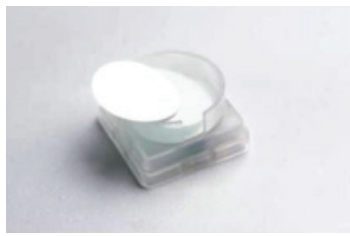
- ✓ High flow rates
- ✓ Non-inhibiting ink grids
- ✓ Validated for microbial recovery



## Applications

GCN membranes are useful for water microbiology. The printed grid eases the counting of bacterial colonies, micro colonies etc., and in no way influences the growth of bacteria.





| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **CN Grided Membrane Disc Filters** | | | |
| GX22025CN-GS | CN Grided, 0.2µm, 25mm, 100/Pk | 1,851 | 18% |
| GX22047CN-GS | CN Grided, 0.2µm, 47mm, 100/Pk | 2,221 | 18% |
| GX45025CN-GS | CN Grided, 0.45µm, 25mm, 100/Pk | 1,851 | 18% |
| GX45047CN-GS | CN Grided, 0.45µm, 47mm, 100/Pk | 3,697 | 18% |
| **Sterile Membrane Disc Filters** | | | |
| GX22013CN-S | Cellulose Nitrate, 0.2µm, 13mm, 100/Pk | 1,159 | 18% |
| GX22025CN-S | Cellulose Nitrate, 0.2µm, 25mm, 100/Pk | 1,269 | 18% |
| GX22047CN-S | Cellulose Nitrate, 0.2µm, 47mm, 100/Pk | 1,474 | 18% |
| GX45013CN-S | Cellulose Nitrate, 0.45µm, 13mm, 100/Pk | 1,159 | 18% |
| GX45025CN-S | Cellulose Nitrate, 0.45µm, 25mm, 100/Pk | 1,269 | 18% |
| GX45047CN-S | Cellulose Nitrate, 0.45µm, 47mm, 100/Pk | 1,474 | 18% |
| GX08013CN-S | Cellulose Nitrate, 0.8µm, 13mm, 100/Pk | 1,159 | 18% |
| GX12013CN-S | Cellulose Nitrate, 1.2µm, 13mm, 100/Pk | 1,159 | 18% |
| GX12025CN-S | Cellulose Nitrate, 1.2µm, 25mm, 100/Pk | 1,269 | 18% |
| GX12047CN-S | Cellulose Nitrate, 1.2µm, 47mm, 100/Pk | 1,474 | 18% |

# Nylon-66 Membrane Filters - Type NN

Nylon Membrane Disc Filters are double layered hydrophilic, non-media migrating, biologically inert, flexible, durable, plain white absolute membrane filters offering a wide chemical compatibility.

## Features and Benefits

- ✓ Absolute retention
- ✓ Wide Chemical Compatibility( Compatible to many solvents & alkali solutions - pH Range 3-14
- ✓ No extractables).
- ✓ High heat resistance
- ✓ Have better base of handling

## Specifications

| Pore Size | 0.22µm | 0.45µm |
|---|---|---|
| Diameter | 13mm, 25mm, 47mm, | |
| Water Flow Rate (ml/min/cm²) at ΔP = 10psi, 20°C | 14.5 | 38.5 |
| Retention Efficiency | 0.22µm: LRV > 7 for br. diminuta | |

| | |
|---|---|
| Sterilisation: | Autoclavable at 121°C for 5 cycles |
| Maximum Operating Temperature: | 80°C continuous |
| Maximum Operating Pressure: | 3 Kg/cm² |
| Biosafety: | Passes the Biological tests for Class VI plastics as described in USP |
| Extractables with Water: | Within Limits as specified in USP |
| Oxidizable Matter: | Passes as per USP |

## Integrity Test Data

| Pore Size | Wetting Fluid | Bubble Point | |
|---|---|---|---|
| 0.22µm | Water | 52psi | 3.65 kg/cm² |
| 0.45µm | Water | 33psi | 2.32 kg/cm² |

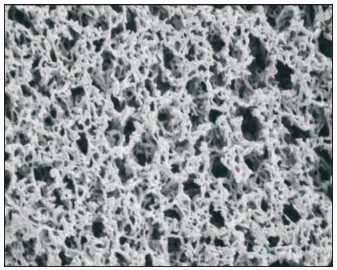
| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Nylon Membrane Filters for the Filtration of Alkaline Solutions & Organic Solvents** | | | |
| **Membrane Disc Filter Type- NN** | | | |
| GX22013NN | Nylon-66, 0.2µm, 13mm, 100/Pk | 981 | 18% |
| GX22025NN | Nylon-66, 0.2µm, 25mm, 100/Pk | 1,379 | 18% |
| GX22047NN | Nylon-66, 0.2µm, 47mm, 100/Pk | 1,780 | 18% |
| GX45013NN | Nylon-66, 0.45µm, 13mm, 100/Pk | 981 | 18% |
| GX45025NN | Nylon-66, 0.45µm, 25mm, 100/Pk | 1,379 | 18% |
| GX45047NN | Nylon-66, 0.45µm, 47mm, 100/Pk | 1,780 | 18% |

# Nylon-66 Membrane Disc Filters - Type HNN

HNN Membrane Disc Filters are hydrophilic, biologically inert, non media migrating, plain white absolute membranes. Recommended for filtration, sterilisation & clarification of mobile Phase in HPLC processes with aqueous, alkaline & organic samples.

## Features and Benefits

- ✓ Wide Chemical Compatibility
- ✓ Low extractables
- ✓ HPCL Certified - Assures that the filters do not add any artefacts to the sample.



| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Membrane Disc Filter Type - HNN** | | | |
| GX22013HNN | Nylon-66, 0.2µm, 13mm, 100/Pk | 981 | 18% |
| GX22025HNN | Nylon-66, 0.2µm, 25mm, 100/Pk | 1,379 | 18% |
| GX22047HNN | Nylon-66, 0.2µm, 47mm, 100/Pk | 1,780 | 18% |
| GX45013HNN | Nylon-66, 0.45µm, 13mm, 100/Pk | 981 | 18% |
| GX45025HNN | Nylon-66, 0.45µm, 25mm, 100/Pk | 1,379 | 18% |
| GX45047HNN | Nylon-66, 0.45µm, 47mm, 100/Pk | 1,780 | 18% |

# Pre-Filters to Enhance Life of Membrane Filters

Genetix manufactures a wide range of pre-filters to protect the terminal sterilizing grade membrane filters and increase throughputs.
Genetix Pre-filters are biologically and chemically inert filters with very high retention efficiency. Available in capsule filter, cartridge filter and disc formats.

## Applications and Filter Selection

| Applications | Product | Product code | Key feaures |
|---|---|---|---|
| • Difficult to filter solutions | Pleated Microglassfiber Cartridge filters | CFGF | • Wide chemical compatibility<br>• Heat stable construction<br>• Very high retention efficiency<br>• Very high throughputs |
| • Pre-filtration of Air/Gases<br>• Pre-filtration of Solutions | Pleated polypropylene Cartridge filters | CFPP | • Wide chemical compatibility<br>• Heat stable construction<br>• Very high retention efficiency |
| • Pre-filtration of serum and other viscous biologicals<br>• Precipitate removal in protein processing and plasma fractions<br>• Pre-filtration of high value difficult to filter drug solutions | Pleated Microglassfiber capsule filters | CAGF | • Wide chemical compatibility<br>• Biologically inert<br>• Very high retention efficiency<br>• Very high throughputs<br>• No media migration<br>• Very low hold up volume |
| • Pre-filtration of Air/Gases<br>• Pre-filtration of Solutions | Polypropylene capsule filters | CAPP | • Wide chemical compatibility<br>• Very high retention efficiency |
| • Pre-filtration of Solutions with high dirt load<br>• Pre-filtration of difficult to filter<br>• Reduction of pyrogens in solutions<br>• Prefilters with improved handling | Microglassfiber disc filters | GF | • Wide chemical compatibility<br>• Biologically inert<br>• High flow rates<br>• High dirt holding capacity<br>• High Retention efficiency<br>• High Strength |

# Filters for Polishing and Clarification

Genetix manufactures a wide range of cartridge filters for clarification and polishing applications. These are large area filter cartridges, biologically and chemically intert, non-media migrating, offering very high (99.999%) to moderate high (99.9%) retention efficiencies to suit different applications.

## Applications and Filter Selection

| Applications | | Product | Product code | Key feaures |
|---|---|---|---|---|
| Pre-filtration | • Aqueous solutions<br>• Wash water<br>• Process water<br>• Compatible solvents | Pleated depth cartridge filters | CFDP | • wide chemical compatibility<br>• High dirt holding capacity |
| Clarification | • Aqueous solutions<br>• Wash water<br>• Process water<br>• Compatible solvents | Pleated profile cartridge filters | CFPL | • wide chemical compatibility<br>• High retention efficiency |
| Polishing | • Aqueous solutions<br>• Wash water<br>• Process water<br>• Compatible solvents | Pleated polypropylene cartridge filters | CFPP | • wide chemical compatibility<br>• Very high retention efficiency |

### Applications

- Feed water to RO plants
- Dyes and chemicals
- Process water
- Dryers and Micronizers
- Non Sterile API
- Clarification Of Buffers
- Ampoule/Vial washing in SVP
- Non Sterile API
- DM water tank venting
- Bung washing and Bottle washing
- Precipitating agents
- Organic Solvents

# Glass Fiber Pre-Filters-Type GF4 and GF5

Genetix Borosilicate micro glass fiber filter is a general purpose filter widely used as pre-filter for membrane and to clarify viscous solution. These are chemically inert and high density holding filters.

## Special Features

- High flow rates
- High dirt holding capacity
- Wide chemical compatibility
- Biologically inert

## Applications

Genetix micro glass fibers are ideal pre-filters for membrane disc filters. They are used for prefiltration of a wide variety of solvents and solutions to remove colloidal particles so that membrane disc filters remain protected, resulting in higher throughput at lower cost.

## Ordering Information:

| Type | |
|---|---|
| Type | Code |
| GF 4 | GF 4 |
| GF 5 | GF 5 |

| Size | |
|---|---|
| Diameter | Code |
| 13mm | 13 |
| 25mm | 25 |
| 47mm | 47 |
| 127mm | 127 |
| 142mm | 142 |
| 279mm | 279 |
| 293mm | 293 |

| Pore Size | |
|---|---|
| Pore Size | Code |
| 1.5µm | 15 |
| 2.0µm | 20 |

| Sterilization | |
|---|---|
| | Code |
| Non Sterile | SN |
| EO Sterile | SE |
| Gamma Sterile | SG |

| Example: | GF 4 | 13 | 15 | SN |
|---|---|---|---|---|

## Chemical Compatibility

- Compatibility with common solvents
- Exposure for 72 Hours @ 25°C

| Reagents | Cartridge Filters | | | | | | | 'O' Rings/Gasket Seals | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Solvents | CFPE | CFNN | CFTF | CFGF | CFPP | CFPL | CFDP | SILICONE | VITON | EP | PTFE |
| Acetone | N | G | G | G | G | G | G | N | N | G | G |
| Acetonitrile | G | G | G | G | G | G | G | G | N | G | G |
| Benzene | G | G | G | F | F | F | F | N | G | N | G |
| Benzyl Alcohol | N | G | G | G | G | G | G | G | G | G | G |
| Benzyl Alcohol 4% | G | G | G | G | G | G | G | G | G | G | G |
| Diethyl Ether | G | G | G | N | N | N | N | N | N | N | G |
| Dimethyl Formamide | N | G | G | G | G | G | G | G | N | N | G |
| Ethyl Acetate | G | G | G | G | G | G | G | N | N | G | G |
| Ethylene Glycol | G | G | G | G | G | G | G | G | G | G | G |
| Hexane | G | G | G | F | F | F | F | N | G | N | G |
| Iso Propyl Alcohol | G | G | G | G | G | G | G | G | G | G | G |
| Methanol | G | G | G | G | G | G | G | G | N | G | G |
| Methylene Chloride | N | N | N | N | N | N | N | N | N | N | G |
| n-Butanol | G | G | G | G | G | G | G | N | G | G | G |
| Peanut oil | G | G | G | G | G | G | G | G | G | G | G |
| Tetrahydrafuran/Water(50:50) | N | N | G | N | N | N | N | N | N | N | G |
| Toluene | G | G | G | G | G | G | G | N | G | N | G |
| Trichloroethylene | N | N | N | N | N | N | N | N | G | N | G |
| **Acids** | | | | | | | | | | | |
| Hydrochloric Acid 37% | G | N | G | G | G | G | G | N | G | N | G |
| Hydrofluoric Acid 10% | G | F | G | G | G | G | G | N | G | F | G |
| Nitric Acid 67% | N | N | G | G | G | G | G | N | G | N | G |
| Nitric Acid 7% | G | N | G | G | G | G | G | G | G | G | G |
| Sulphuric Acid 10% | G | F | G | G | G | G | G | G | G | G | G |
| **Bases** | | | | | | | | | | | |
| Ammonium Hydroxide 25% | N | N | G | G | G | G | G | G | G | G | G |
| Sodium Hydroxide 32% | N | N | G | G | G | G | G | G | G | G | G |
| Potassium Hydroxide 32% | N | N | G | G | G | G | G | G | G | G | G |

G: Good F :Fair N: Not recommended

| Reagents | Disc Filters | | | Capsule Filters | | | |
|---|---|---|---|---|---|---|---|
| Solvents | CN | NN | GF | CAPE | CANN | CATF | CAPP |
| Acetone | N | G | G | N | G | G | G |
| Acetonitrile | N | G | G | G | G | G | G |
| Benzene | G | G | G | G | G | G | F |
| Benzyl Alcohol | N | G | G | N | G | G | G |
| Benzyl Alcohol 4% | F | G | G | G | G | G | G |
| Diethyl Ether | N | G | G | G | G | G | N |
| Dimethyl Formamide | N | G | G | N | G | G | G |
| Ethyl Acetate | N | G | G | G | G | G | G |
| Ethylene Glycol | G | G | G | G | G | G | G |
| Hexane | G | G | G | G | G | G | F |
| Iso Propyl Alcohol | G | G | G | G | G | G | G |
| Methanol | N | G | G | G | G | G | G |
| Methylene Chloride | G | G | G | N | N | N | N |
| n-Butanol | G | G | G | G | G | G | G |
| Peanut oil | G | G | G | G | G | G | G |
| Tetrahydrafuran/Water(50:50) | N | G | G | N | N | G | N |
| Toluene | F | G | G | G | G | G | G |
| Trichloroethylene | G | G | G | N | N | N | N |
| **Acids** | | | | | | | |
| Hydrochloric Acid 37% | N | N | G | G | N | G | G |
| Hydrofluoric Acid 10% | G | G | N | G | G | G | G |
| Nitric Acid 67% | N | N | G | N | N | G | G |
| Nitric Acid 7% | G | G | G | G | G | G | G |
| Sulphuric Acid 10% | G | G | G | G | G | G | G |
| **Bases** | | | | | | | |
| Ammonium Hydroxide 25% | N | G | G | N | N | G | G |
| Sodium Hydroxide 32% | N | G | F | N | N | G | G |
| Potassium Hydroxide 32% | N | N | G | N | N | G | G |

G: Good F :Fair N: Not recommended

23

## Cellulose Acetate

Cellulose Acetate Syringe Filters show high flow rates and thermal stability with very low adsorption characteristics. Ideal for filtration of all kinds of biological samples for tissue culture applications, water & buffer samples, etc.

### Specification

| | |
|---|---|
| Retention Efficiency | 0.2 µm – LRV > 7 for Brevundimonas diminuta |
| | 0.45 µm – LRV > 7 for Serratia marcescens |
| Wetability | Hydrophilic |
| Sterilization | ETO |
| Effective filtration area | 0.8 cm2 for 13mm & 3.9 cm2 for 25mm |
| Hold up volume | < 20 µl for 13 mm & < 100 µl for 25 mm (after air purge) |
| Extractables (NVR) | Very low (with in limit as specified in USP XXIV) |
| Initial Water flow rate | 38.4 ml/min for 0.2 µm & 72.3 ml/min for 0.45 µm (at 10 psi for 25 mm) |
| Filtration Volume | 1-10ml for 13mm & 10-100ml for 25mm |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Minigen® Cellulose Acetate Syringe filters, Sterile** | | | |
| MG13020-CASL | "Minigen® Cellulose Acetate Syringe Filters, Sterile, 0.20µm, 13mm, 1-10ml, 50/Pk" | 3,462 | 18% |
| MG13045-CASL | "Minigen® Cellulose Acetate Syringe Filters, Sterile, 0.45µm, 13mm, 1-10ml, 50/Pk" | 3,462 | 18% |
| MG25020-CASL | "Minigen® Cellulose Acetate Syringe Filters, Sterile, 0.20µm, 25mm, 10-100ml, 50/Pk" | 3,531 | 18% |
| MG25045-CASL | "Minigen® Cellulose Acetate Syringe Filters, Sterile, 0.45µm, 25mm, 10-100ml, 50/Pk" | 3,531 | 18% |
| **Minigen® Plus Syringe Filters, Sterile** | | | |
| MG25020-CASGFL | Minigen® Plus Syringe Filters, Sterile, 0.2µm, 25mm, 10-100ml, 50/Pk | 5,590 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Minigen® Cellulose Acetate Syringe filters, Non-Sterile** | | | |
| MG13020-CABL | "Minigen® Cellulose Acetate Syringe Filters, Non-Sterile, 00.20µm, 13mm, 1-10ml, 50/Pk" | 2,831 | 18% |
| MG13045-CABL | "Minigen® Cellulose Acetate Syringe Filters, Non-Sterile, 0.45µm, 13mm, 1-10ml, 50/Pk" | 2,831 | 18% |
| MG25020-CABL | "Minigen® Cellulose Acetate Syringe Filters, Non-Sterile, 0.20µm, 25mm, 10-100ml, 50/Pk" | 2,904 | 18% |
| MG25045-CABL | "Minigen® Cellulose Acetate Syringe Filters, Non-Sterile, 0.45µm, 25mm, 10-100ml, 50/Pk" | 2,904 | 18% |

Note : Non-Sterile, packed in transparent Plastic Jar (BULK PACK)

## PES (Poly Ethersulfone)

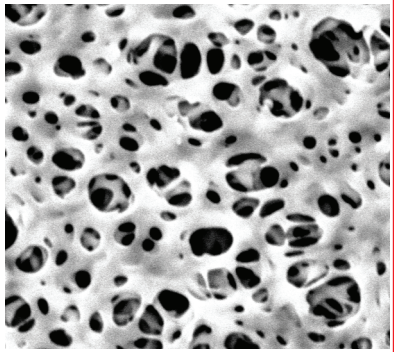
PES Syringe Filters are used for various laboratory filtration applications. These syringe filters are validated for retention efficiency, protein binding, chemical compatibility and extractables. Biological and pharmaceutical solutions can be filtered, in a wide pH range of pH2-12, because of their low protein adsorption shown by them.

### Specific Features

- ✓ Low protein binding to minimize sample loss
- ✓ Wide chemical compatibility
- ✓ Low sample absorption

### Applications

- ✓ For Analytical and Research applications
- ✓ Recommended for aqueous as well as organic solvent filtration
- ✓ Filtration of difficult solutions



| | |
|---|---|
| Retention Efficiency | 0.2 µm – LRV > 7 for Brevundimonas diminuta |
| | 0.45 µm – LRV > 7 for Serratia marcescens |
| Wettability | Hydrophilic |
| Sterilization | ETO |
| Effective filtration area | 0.8 cm2 for 13mm & 3.9 cm2 for 25mm |
| Hold up volume | < 20 µl for 13 mm & < 100 µl for 25 mm (after air purge) |
| Extractable (NVR) | Very low (with in limit as specified in USP XXIV) |
| Initial Water flow rate | 46.2ml/min for 0.2 µm & 68.0ml/min for 0.45 µm (at 10 psi for 25 mm) |
| Filtration Volume | 1-10ml for 13mm & 10-100ml for 25mm |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Minigen® PES Syringe Filters** | | | |
| MG25022PESL | Minigen® PES Syringe Filters, 0.22µm, 25mm, 10-100ml, 50/Pk | 4,356 | 18% |
| MG25045PESL | Minigen® PES Syringe Filters, 0.45µm, 25mm, 10-100ml, 50/Pk | 4,356 | 18% |
| MG33022PESL | Minigen® PES Syringe Filters, 0.22µm, 33mm, 20-125ml, 50/Pk | 4,580 | 18% |
| MG33045PESL | Minigen® PES Syringe Filters, 0.45µm, 33mm, 20-125ml, 50/Pk | 4,850 | 18% |
| GX-SFPES-025010N | Minigen® PES Syringe Filters, 0.1µm, 25mm, 10-100ml, 100/Pk | 6,600 | 18% |

# PVDF (Poly Vinylidene Fluoride)

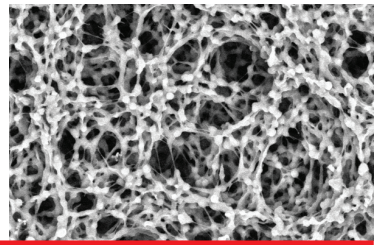
For fast sterile filtration, low binding, sterile syringe filters are used specifically for sterile filtration of aqueous and mild organic solvent. Supplied as individually packed and bulk packaged or bulk packed in a jar (non-sterile), surfactant-free PVDF membranes.

## Specifications

| | |
|---|---|
| Retention Efficiency | 0.2 µm – LRV > 7 for Brevundimonas diminuta<br>0.45 µm – LRV > 7 for Serratia marcescens |
| Wettability | Hydrophilic |
| Sterilization | ETO |
| Effective filtration area | 0.8 cm2 for 13mm & 3.9 cm2 for 25mm |
| Hold up volume | < 20 µl for 13 mm & < 100 µl for 25 mm (after air purge) |
| Extractable (NVR) | Very low (with in limit as specified in USP XXIV) |
| Initial Water flow rate | 41.3ml/min for 0.2 µm & 94.3 ml/min for 0.45 µm (at 10 psi for 25 mm) |
| Filtration Volume | 1-10ml for 13mm & 10-100ml for 25mm |

## Applications

- ✓ For Analytical and Research applications
- ✓ For aqueous as well as organic solvent filtration
- ✓ Filtration of difficult solutions



| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Minigen® PVDF Syringe Filters, Sterile** | | | |
| MG13020-PVDFSL | PVDF Syringe Filters, Sterile, 0.20µm, 13mm, 1-10ml, 50/Pk | 4,138 | 18% |
| MG13045-PVDFSL | PVDF Syringe Filters, Sterile, 0.45µm, 13mm, 1-10ml, 50/Pk | 4,138 | 18% |
| MG25020-PVDFSL | PVDF Syringe Filters, Sterile, 0.20µm, 25mm, 1-10ml, 50/Pk | 4,283 | 18% |
| MG25045-PVDFSL | PVDF Syringe Filters, Sterile, 0.45µm, 25mm, 10-100ml, 50/Pk | 4,283 | 18% |
| **Minigen® PVDF Syringe Filters, Non-Sterile** | | | |
| MG13020-PVDFBL | PVDF Syringe Filters, Non-Sterile, 0.20µm, 13mm, 1-10ml, 50/Pk | 2,904 | 18% |
| MG13045-PVDFBL | PVDF Syringe Filters, Non-Sterile, 0.45µm, 13mm, 1-10ml, 50/Pk | 2,904 | 18% |
| MG25020-PVDFBL | PVDF Syringe Filters, Non-Sterile, 0.20µm, 25mm, 10-100ml, 50/Pk | 3,049 | 18% |
| MG25045-PVDFBL | PVDF Syringe Filters, Non-Sterile, 0.45µm, 25mm, 10-100ml, 50/Pk | 3,049 | 18% |

Note : Non-Sterile, packed in a transparent Plastic Jar (BULK PACK)

# Nylon

Nylon syringe filters are used in different analytical applications.Hydrophilic in nature, suitable for aqueous or organic sample preparation for HPLC<GC or dissolution sample analysis. With its excellent flow characteristics, very low extractable levels and mechanical stability nylon offers the best combination of physical parameters to meet stringent analytical needs. Available as sterile, individually packed or bulk packed in a jar (non-sterile), PP2 housing.

## Applications

- ✓ HPLC Solvents Sample Filtration
- ✓ Mobile phase separation
- ✓ For aqueous as well as organic solvent filtration

| | |
|---|---|
| Retention Efficiency | 0.2 µm – LRV > 7 for Brevundimonas diminuta<br>0.45 µm – LRV > 7 for Serratia marcescens |
| Wettability | Hydrophilic |
| Sterilization | ETO |
| Effective filtration area | 0.1cm2 for 4mm, 0.8 cm2 for 13mm & 3.9 cm2 for 25 mm |
| Hold up volume | < 20 µl for 13 mm & < 100 µl for 25 mm (after air purge) |
| Extractable (NVR) | Very low (with in limit as specified in USP XXIV) |
| Initial Water flow rate | 35.4 ml/min for 0.2 µm & 67.2 ml/min for 0.45 µm (ml/min at 10 psi for 25 mm) |
| Filtration Volume | 1-10ml for 13mm & 10-100ml for 25mm |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Minigen® NYLON Syringe Filters, Sterile** | | | |
| MG13020-NYSL | NYLON Syringe Filters, Sterile, 0.20µm, 13mm, 1-10ml, 50/Pk | 3,462 | 18% |
| MG13045-NYSL | NYLON Syringe Filters, Sterile, 0.45µm, 13mm, 1-10ml, 50/Pk | 3,462 | 18% |
| MG25020-NYSL | NYLON Syringe Filters, Sterile, 0.20µm, 25mm, 10-100ml, 50/Pk | 3,531 | 18% |
| MG25045-NYSL | NYLON Syringe Filters, Sterile, 0.45µm, 25mm, 10-100ml, 50/Pk | 3,531 | 18% |
| **Minigen® NYLON Syringe Filters, Non-Sterile** | | | |
| MG13020-NYBL | NYLON Syringe Filters, Non-Sterile, 0.20µm, 13mm, 1-10ml, 50/Pk | 2,844 | 18% |
| MG13045-NYBL | NYLON Syringe Filters, Non-Sterile, 0.45µm, 13mm, 1-10ml, 50/Pk | 2,844 | 18% |
| MG25020-NYBL | NYLON Syringe Filters, Non-Sterile, 0.20µm, 25mm, 10-100ml, 50/Pk | 2,928 | 18% |
| MG25045-NYBL | NYLON Syringe Filters, Non-Sterile, 0.45µm, 25mm, 10-100ml, 50/Pk | 2,928 | 18% |

# Autofil Bottle Top Filters

Autofil is the most innovative bottle top vacuum operated laboratory filtration system in the world. The filters are used for the sterile preparation of buffers, tissue culture media, microbiological media, and other biological fluids.

WARE

## Fluid Handling System

### Sterile Vacuum Filtration of Aqueous Fluids

### *Benefits* of using the Autofil™ filtration System

- ✓ Vacuum hose is connected just one time
- ✓ Pedestal offers fast connection and hands-free operation
- ✓ Forward facing graduation marks on tubes and bottles
- ✓ Vacuum on and off switch conveniently located
- ✓ **Autofil™** design including an ergonomic bottle shape. molded finger grips and patented bottle cap
- ✓ Conveniently sold presterilized
- ✓ **Autofil™** is available as a complete system or as a bottles-top filter

**A**
- Centrifuge tubes available in 15ml and 50ml
- 0.22µm and 0.45µm PES membrane pore-size options available

**B**
- Bottles available in 250ml, 500ml and 1000ml sizes
- Available in 0.22µm or 0.45µm asymmetric membrane filter

### Easy initial setup of Autofil™ filtration System

1. Connect a vacuum tube just once to the back of the Autofil™ pedestal.
2. Vacuum connects automatically when filter is placed on the Autofil™ pedestal.
3. Once fluid is added to the top of the Autofil™ system, turn the vacuum switch on.

# VFPE : 50MM PES Filters with In-Built Vent

Genetix VFPE filters are disposable and compact devices with unique design. These filters provide high flow rate, high throughput and low protein binding. Special inbuilt PTFE vent ensures unique performance advantages in different applications in life sciences research, bio-pharmaceuitical and healthcare. The VFPE filters are validated and assured for quality to ensure superior performance.

## Special Features

- Light weight and self supporting
- 100% Integrity tested
- High flow rates
- Unique in-built PTFE vent
- Low protein binding
- Large effective filtration area
- Total traceability: Unique marking on each filter

## Specifications

- Burst Pressure : 8Kg/cm²
- Extractables : Within limits specified in USP
- Sterilization : 3 Autoclave cycles at 121°C for 30 minutes
- Oxidizable Matter : Passes test as per USP
- Biosafety : Passes the Biological tests for Class VI plastics as described in USP
- Integrity Test Data (70% IPA Wetted): 0.2µm: Bubble Point >18psi (>1.26Kg/cm2)
- Air Flow Rate: 0.2µm: 16 lpm (ΔP = 0.5 Kg/cm2)
- Water Flow Rate: 0.2µm: 140 ml/min (ΔP = 0.35Kg/cm2 at 27°C)

## Applications

- Sterile filtration of new protein molecules
- Formulation development of high value drug molecules

## Ordering Information:

| Type | |
|---|---|
| Product | Code |
| PES In Line filter | VFPEV |

| Size | | |
|---|---|---|
| Size | EFA | Code |
| 50mm | 17cm² | 50 |

| Pore Size | |
|---|---|
| Pore Size | Code |
| 0.2µm | 02 |
| 0.45µm | 045 |

| I/O Connections | |
|---|---|
| Connection | Code |
| 1/4"SHB | 01 |
| 1/8" MNPT | 12 |

| Sterilization | |
|---|---|
| | Code |
| Non Sterile | SN |
| EO Sterile | SE |
| Gamma sterile | SG |

| Example: | VFPEV | 50 | 02 | 12 01 | SN |
|---|---|---|---|---|---|

# PTFE Inline Vent Filters

Inline PTFE filters are disposable filters convenient for pre-fabricated devices used for sterilization of bacterial and gases in many pharmaceutical and biotechnology industries.

## Special Features

- 100% Integrity tested
- Light weight and self supporting
- High heat stability
- Heat sealed
- High flow rates
- Total traceability : Unique marking on each filter

## Applications

- Nitrogen blanketing in SVP
- Venting of sterile collection vessels
- Venting of small bioreactors
- Sterile air for cell factories

## Specifications

- Maximum Operating Pressure: 3Kg/cm² @ 30°C
- Extractables with Water: IPA Within limits specified in USP
- Sterilization: 30 autoclave cycles of 30 minutes at 121°C
- Oxidizable Matter: Passes test as per USP
- Biosafety: Passes the Biological tests for Class VI plastics as described in USP
- Integrity Test Data (70% IPA Wetted):
  2 0.2µm Bubble Point > 22psi (1.54Kg/cm² )
- Air Flow Rates: 0.2µm Air Flow Rate (at ΔP = 10psi) 15 lpm
  0.45µm Air Flow Rate (at ΔP = 10psi) 30 lpm

## Ordering Information:

| Type | |
|---|---|
| Type | Code |
| PTFE Vent Filter | VFTF |

| Size | | |
|---|---|---|
| Size | EFA | Code |
| 37mm | 9.6cm² | 37 |
| 50mm | 18cm² | 50 |

| Pore Size | |
|---|---|
| Pore Size | Code |
| 0.2µm | 02 |
| 0.45µm | 045 |

| I/O Connection | |
|---|---|
| Connection | Code |
| 1/4" SHB | 01 |
| 1/8" MNPT | 12 |
| 1.5" Sanitary Flange | 07 |

| Sterilization | |
|---|---|
| | Code |
| Non Sterile | SN |
| EO Sterile | SE |
| Gamma Sterile | SG |

| Example: | VFTF | 37 | 02 | 01 01 | SN |
|---|---|---|---|---|---|

# Transfer / Blotting Membranes

## Nitrocellulose Membranes

These membranes are produced specially for life science research. They are used both for dot blot as well as gel transfer. They have a high binding capacity for proteins. These membranes are well adapted to all kinds of protein blotting systems e.g. semi dry, capillary or electro transfer. They can also be used for nucleic acids.
NC membranes are available as an economical alternative for nucleic acid and protein blotting protocols. These nitrocellulose transfer membranes were the original matrices used in key Southern, colony/plaque, and protein protocols. NC contains mixed cellulose esters matrix with no surfactant to interfere with cell wall integrity during cell growth. Use these membranes for colony lifts. These are mixed cellulose esters with surfactants that improve wetability ability and handling during the transfer process. Both membranes have a high binding capacity for nucleic acids and proteins. They are suitable for routine transfers.

### Features and Benefits

- ✓ High binding capacities for proteins and nucleic acid molecules

### Minimum background

- ✓ High signal to noise ratio
- ✓ Uniform and easy wetability
- ✓ Can be blocked by normal blocking methods
- ✓ Does not bind common protein stains
- ✓ Compatible with colorimetric, radiolabelled, chemiluminescent, fluorescent and staining detection methods

### Applications

Protein blotting, nucleic acid dot/slot blots, colony/plaque lifts, enzyme immunoassays

### Specifications

| Type | Pore Size | Size |
|---|---|---|
| SCN | 0.22µm | 82 mm circles<br>90 mm circles<br>142 mm circles |
| | 0.45µm | 150 mm x 150 mm sheets<br>200 mm x 200 mm sheets<br>300 mm x 300 mm sheets<br>300mm x 3mtr. roll |

**Transfer Membrane**
**Nitro Cellulose Membrane**

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX22082SCN | NitroCellulose, 0.2µm, 82mm, 50/Pk | 5,601 | 18% |
| GX22090SCN | NitroCellulose, 0.2µm, 90mm, 50/Pk | 5,601 | 18% |
| GX22142SCN | NitroCellulose, 0.2µm, 142mm, 50/Pk | 9,330 | 18% |
| GX221515SCN | NitroCellulose, 0.2µm, 150 x 150mm sheet, 25/Pk | 11,242 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX222020SCN | NitroCellulose, 0.2µm, 200 x 200mm sheet, 25/ | 17,137 | 18% |
| GX223030SCN | NitroCellulose, 0.2µm, 300 x 300mm sheet, 25/ | 37,701 | 18% |
| GX2230300CN | NitroCellulose, 0.2µm, 30cm x 3m, 1 roll | 11,996 | 18% |
| GX45090SCN | NitroCellulose, 0.45µm, 90mm, 50/Pk | 5,601 | 18% |
| GX452020SCN | NitroCellulose, 0.45µm, 200 x 200mm sheet, 25/ | 17,137 | 18% |
| GX453030SCN | NitroCellulose, 0.45µm, 300 x 300mm sheet, 25/ | 37,701 | 18% |
| GX4530300CN | NitroCellulose, 0.45µm, 30cm x 3m, 1 roll | 11,996 | 18% |

# Nylon 6,6 Blotting Membranes

SNN membranes are pure Nylon-66 highly uniform membranes, specially useful for nucleic acid binding.

Nylon membranes cast from nylon 6,6 polymer(1,2) have superior handling characteristics relative to nitrocellulose membranes and are better able to withstand the chemical conditions for stripping DNA or RNA probes. The use of nylon membranes in nucleic acid blotting applications has improved the performance and capabilities of hybridization-based assays.these are positively charged with 0.2um & 0.45um pore sizes. The open pore structure permits maximum accessibility of target sequences to the probe and allows efficient removal of unhybridized probes, thereby reducing background.
Micro-Por range offers choice of transfer membranes for nucleic acid applications. For superior results in Southern blotting, Northern blotting, and colony/plaque lifts, positively charged Ny+ transfer membrane is recommended for Southern and colony plaque protocols, and is also available as a less sensitive and more economical alternative.
Ny+positively charged nylon membrane optimized for reliable and reproducible transfer, immobilization, hybridization, and subsequent reprobing. The density and uniformity of the positively charged surface produces maximum sensitivity with minimal background. The membrane is reinforced for enhanced durability, which is especially important in reprobing experiments.

## Features and Benefits

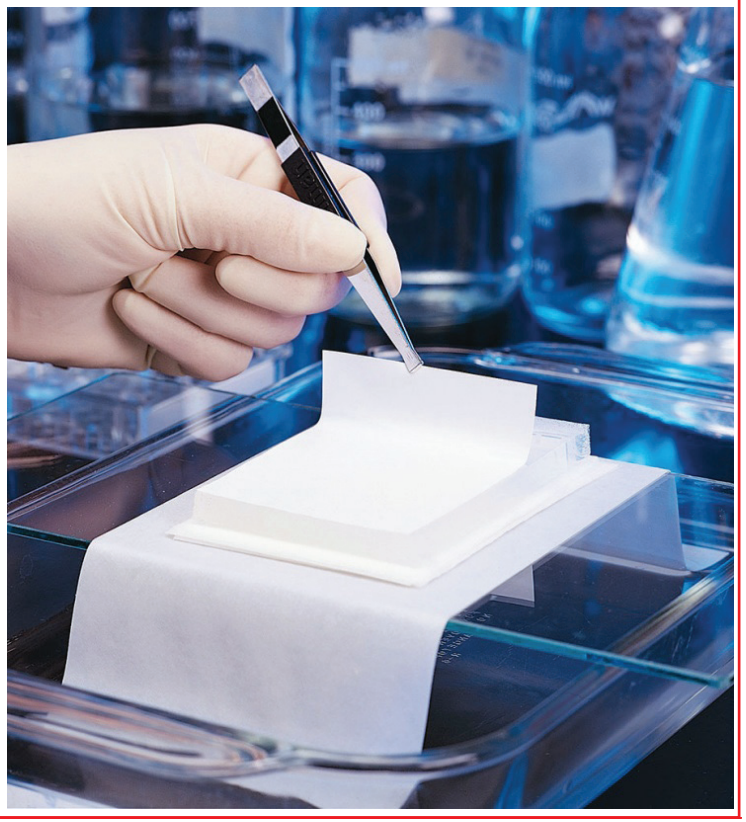
- ✓ Maximum transfer of bimolecules from the gel
- ✓ Maximum binding and retention of the transferred biomolecules on the membrane throughout subsequent analyses
- ✓ Maximum accessibility of all membrane-bound bimolecules to the probe
- ✓ Maximum detection sensitivity and minimum background
- ✓ Exceptional reprobing characteristics
- ✓ Performs well in both chemiluminescent and radioactive detection systems

## Applications

Nucleic acid transfers, dots/slot blots, colony/plaque lifts and multiple reprobing

## Specifications

| Type | Pore Size | Size |
|---|---|---|
| SNN | 0.22µm | 82 mm circles<br>90 mm circles<br>142 mm circles |
| | 0.45µm | 150 mm x 150 mm sheets<br>200 mm x 200 mm sheets<br>300 mm x 300 mm sheets<br>300mm x 3mtr. roll |

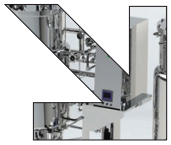


| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Positively Charged Nylon Membrane** | | | |
| GX22082BNN | Nylon-66, 0.2µm, 82mm, 50/Pk | 6,505 | 18% |
| GX22090BNN | Nylon-66, 0.2µm, 90mm, 50/Pk | 6,505 | 18% |
| GX221515BNN | Nylon-66, 0.2µm, 15cm x 15cm , 25/Pk | 25,483 | 18% |
| GX222020BNN | Nylon-66, 0.2µm, 20 x 20cm, 25/Pk | 19,471 | 18% |
| GX223030BNN | Nylon-66, 0.2µm, 30 x 30cm, 25/Pk | 43,225 | 18% |
| GX2230300BNN | Nylon-66, 0.2µm, 82mm, 30cm x 3m, 1 Roll | 15,682 | 18% |
| GX452020BNN | Nylon-66, 0.45µm, 20 x 20cm, 25/Pk | 19,471 | 18% |
| GX453030BNN | Nylon-66, 0.45µm, 30 x 30cm, 25/Pk | 43,225 | 18% |
| GX4530300BNN | Nylon-66, 0.45µm, 30 x 30m, 1 Roll | 15,682 | 18% |

FERMENTEC

# Genetix Provides Complete Range of Fermentor & Related Products

## Please Call Us for Specific & Custom Made Products



## Pilot Fermentor

**Pilot fermentors that are designed and produced to ASME standards to satisfy international standards cause no corrosion or abrasion, minimize material quality degeneration through delicate processing processes, and are produced after being approved as pressure vessels that are safe in high-temperature and high-pressure situations.**

### Features

- High performance design.
- A touch screen computer with HMI that can be conveniently operated
- PLC adopted as a main control system
- Loaded with an interlocking control program to enable the cultivation of various conditions DO interlocking function - Agitation Speed FEED interlocking function - dissolved oxygen, supply time PH interlocking function - feed rate, dissolved oxygen
- A controller with guaranteed reliability has been adopted
- STS316L Vessel + STS304 Jacket (first-class pressure vessel)
- An agitation system: mechanical seal or magnetic drive was used
- Various nozzles made with precisely processed STS 316L and parts guarantee the highest level of confidence
- Elegant design for easy repair and cleaning
- 15-1000 Ltr total volume with option of top drive & bottom drive.
- Automatic sterilization

## Plant Fermentor

**High performance plant fermentor having volume of 1KL to 100KL with highest-level of credibility and safety are guaranteed through the use of the PLC system.**

### Features

- A graphic HMI program that is easy-to-use and a reliable PLC system have been adopted.
- Through the use of an HMI program that is suitable for 21CFR PART 11, only approved users can change control variables.
- Pollution is prevented during a blackout. This product can work normally after a blackout by using a program to compensate for a blackout.
- Automatic sterilization
- 1-100 KL total volume or more
- 1 to 255 vessels inteligent control system
- PID based controlling
- Specilized No dead leg valves
- Specilized pressure control valves

# LAB Fermentor - FMT ST Series

FERMENTEC

**Credibility and precise control are important for the lab scale fermentor.**
**The FMT ST series control system, a touch screen computer loaded with HMI, can easily and accurately control diverse variables. This system, which is a standard-type fermentor for experiments, was produced in a way that enables data to be easily input-output and processed. Ideal for microbial fermentation.**

## Features

- Structured in a single shell vessel, with a cartridge heater & cooler applied
- 8.4" touch screen computer with HMI allows for easy operation
- PLC adopted as a main control system
- Loaded with an interlocking control program to enable the cultivation of various conditions DO interlocking function - Agitation Speed FEED interlocking function - dissolved oxygen, supply time PH interlocking function - feed rate, dissolved oxygen
- A controller whose reliability can be guaranteed has been adopted.
- Cylinder borosilicate vessel (Pyrex glass)
- Various nozzles made with precisely processed STS 316L and parts guarantee the highest level of confidence.
- Elegant design considered for easy repair and cleaning 3-14 Ltr total volume Option of 4 Mass Flow Controller

# LAB Fermentor - FMT DS Series

**A model with a jacket-type, double-shell vessel structure that is ideal for the cultivation of plant and microbial fermentation.**
**Quick coupling and a sliding-type peristaltic pump have been adopted for the exhaust gas condenser.**

## Features

- Precisely controls temperature using a double-shell vessel
- An 8.4" touch screen computer with HMI that can be conveniently operated
- PLC adopted as a main control system
- Loaded with an interlocking control program to enable the cultivation of various conditions DO interlocking function - Agitation Speed FEED interlocking function - dissolved oxygen, supply time PH interlocking function - feed rate, dissolved oxygen
- A controller whose reliability can be guaranteed has been adopted
- Cylinder borosilicate vessel (Pyrex glass)
- Various nozzles made with precisely processed STS 316L and parts guarantee the highest level of confidence
- Elegant design considered for easy repair and cleaning

# LAB Fermentor - FMT DSA Series

**A model with a jacket-type, double-shell vessel structure that is ideal for the cultivation of plant and microbial fermentation.**
**Quick coupling and a sliding-type peristaltic pump have been adopted for the exhaust gas condenser.**

## Features

- Precisely controls temperature using a double-shell vessel
- An 17" touch screen computer with HMI that can be conveniently operated
- PLC adopted as a main control system
- Loaded with an interlocking control program to enable the cultivation of various conditions DO interlocking function - Agitation Speed FEED interlocking function - dissolved oxygen, supply time PH interlocking function - feed rate, dissolved oxygen
- A controller whose reliability can be guaranteed has been adopted
- Cylinder borosilicate vessel (Pyrex glass)
- Various nozzles made with precisely processed STS 316L and parts guarantee the highest level of confidence
- Elegant design considered for easy repair and cleaning

CELLclone™
Genetix Brand

# CELLclone's Complete line of Cell Culture Media, Sera, Antibiotics, etc.

## CELL CULTURE

### Innovation for Life Sciences

- *Serum*
- *Classical Media*
- *Buffers & Supplements*
- *Salt Solutions & Dissociation Reagents*
- *Mycoplasma Prevention, Detection & Elimination Kits*

# Enhance the growth rate for your cells through our premium quality FBS

## Features

- ✓ BSE/TSE free
- ✓ Filtered through triple 0.1 micron filters
- ✓ Tested on cell lines such as HeLa, L929, Sp2/0-Ag14, MRC-5

Best Price & Quality

## Other Bovine Sera & Animal Sera

Other animal sera are used in various applications, e.g. autologous cell culture systems or immunohistological methods. Porcine serum is often used in cultures that proliferate mycoplasma or viruses. Goat and Sheep Serum are used in immunohistochemistry and to eliminate non-specific binding reactions.

Newborn Calf Serum and Calf Serum contain more immunoglobulins than Fetal Bovine Serum and have increased protein content. They are a cost-effective alternative to Fetal Bovine Serum. Newborn Calf Serum, Heat Inactivated has undergone heat inactivation, which involves heating the serum in a shaking water bath at exactly +56°C for 30 minutes. This treatment inactivates the complement system, antibodies and other active Enzymes.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| CC3022.05L | DMEM/Ham's F-12, with L- Glutamine, 500ml | 2,326 | 18% |
| CC3003.05L | DMEM High Glucose w/o L-Glutamine , w/o Phenol Red , 500ml | 2,035 | 18% |
| CC3004.05L | DMEM High Glucose (4.5 g/l), with L-Glutamine, with Sodium Pyruvate, 500ml | 1,890 | 18% |
| CC3005.05L | DMEM Advanced High Glucose (4.5 g/L), w/o L-Glutamine, with Non-Essential Amino Acids, with Sodium Pyruvate, 500ml | 7,087 | 18% |
| CC3008.05L | DMEM High Glucose (4.5 g/l), with L-Glutamine, without Sodium Pyruvate, 500ml | 1,890 | 18% |
| CC3009.05L | DMEM Low Glucose, with L-Glutamine, with Sodium Pyruvate, 500ml | 1,890 | 18% |
| CC3027.05L | Ham's F-12, with L-Glutamine, 500ml | 2,736 | 18% |
| CC3018.05L | MEM with Earle's Salts, with L-Glutamine, 500ml | 1,890 | 18% |
| CC3020.05L | MEM Alpha Modification, w/o L-Glutamine, w/o Nucleosides, 500ml | 3,162 | 18% |
| CC3016.05L | MEM with Earle's Salts, w/o L-Glutamine, 500ml | 1,890 | 18% |
| CC3017.05L | MEM with Earl's salt with Stable Glutamine, 500ml | 2,072 | 18% |
| CC3013.05L | RPMI 1640, with L-Glutamine, 500ml | 1,854 | 18% |
| CC3014.05L | RPMI 1640, with L-Glutamine, with 25 mM HEPES, 500ml | 2,290 | 18% |
| CC3011.05L | RPMI w/o Glutamine, with Phenol red, 500ml | 1,817 | 18% |
| CC3026.05L | McCoy's 5A Medium, with L-Glutamine, 500ml | 2,726 | 18% |
| CC3025.05L | IMDM, with L-Glutamine, without Supplements, 500ml | 3,888 | 18% |
| CC3095.05L | Leibovitz's L-15 Medium, w/o L-Glutamine, 500ml | 3,453 | 18% |
| CC3024.05L | Medium 199 w/ ES, Gln, 500ml | 2,946 | 18% |
| CC3031.05L | Medium 199 w/ HS, Gln, 500ml | 2,946 | 18% |
| **BALANCED SALT SOLUTIONS** | | | |
| CC3089.05L | Dulbecco's PBS (10x), w/o Ca & Mg, w/o Phenol Red, 500ml | 3,471 | 18% |
| CC3034.05L | Dulbecco's PBS (1x), w/o Ca & Mg, w/o Phenol Red, 500ml | 1,781 | 18% |
| CC3032.05L | Dulbecco's PBS (1x), with Ca & Mg, w/o Phenol Red, 500ml | 1,817 | 18% |
| CC3029.05L | Phosphate Buffered Solution(PBS),1x,w/o Ca&Mg,Phenol red., 500ml | 2,287 | 18% |
| CC3041.05L | Phosphate Buffered Solution(PBS),10x,w/o Ca&Mg,Phenol red., 500ml | 2,760 | 18% |
| CC3052.05L | Hanks' Balanced Salts, with Ca & Mg, w/o Phenol Red, 500ml | 2,265 | 18% |
| CC3030.05L | Hanks' Balanced Salts, w/o Ca & Mg, with Phenol Red, 500ml | 2,253 | 18% |
| CC4020.010L | HEPES Buffer Solution (1 M), 100ml | 4,361 | 18% |
| CC3038.1L | Water,suitable for cell culture,sterile-filtered, 1000ml | 2,726 | 18% |
| **CELL DETACHMENT SOLUTIONS** | | | |
| CC5027.010L | Trypsin-EDTA (0.25 %) in HBSS (1x), with phenol red, 100ml | 2,689 | 18% |
| CC5026.010L | Trypsin-EDTA (0.05 %) in HBSS (1x), with phenol red, 100ml | 2,617 | 18% |
| CC5030.010L | CellRip Cell Detachment Solution, 100ml | 8,141 | 18% |
| **GROWTH ADDITIVES** | | | |
| CC4016.010L | Sodium Pyruvate (100 mM), 100ml | 1,963 | 18% |
| CC4017.010L | MEM Nonessential Amino Acids (100x), 100ml | 2,645 | 18% |
| CC4023.010L | L-Glutamine (200 mM), 100ml | 2,181 | 18% |
| CC4030.010L | Stable Glutamine(200mM), 100ml | 4,252 | 18% |

| Cat# | PRODUCT | Volume | LIST PRICE(INR) | GST |
|---|---|---|---|---|
| CCS-500-ABS | Adult Bovine Serum | 500 ml | 7,591 | 12% |
| CCS-500-CS | Calf Serum | 500 ml | 8,126 | 12% |
| CCS-500-NBCS | New Born Calf Serum | 500 ml | 11,339 | 12% |
| CCS-500-NBCS-HI | New Born Calf Serum, Heat Inactivated | 500 ml | 12,599 | 12% |
| CCS-500-DHS | Donor Horse Serum | 500 ml | 11,654 | 12% |
| CCS-500-HOS | Horse Serum | 500 ml | 10,709 | 12% |
| CCS-500-GOA | Goat Serum | 500 ml | 14,332 | 12% |
| CCS-100-MOU | Mouse Serum | 100 ml | 80,634 | 12% |
| CCS-100-RAT | Rat Serum | 100 ml | 75,910 | 12% |
| CCS-500-POR | Porcine Serum | 500 ml | 11,654 | 12% |
| CCS-100-RAB | Rabbit Serum | 100 ml | 6,036 | 12% |
| CCS-500-SHP | Sheep Serum | 500 ml | 13,544 | 12% |
| CCS-500-CHI | Chicken Serum | 500 ml | 15,434 | 12% |

# Donor Horse Serum

Horse Serum and Donor Horse Serum contain more immunoglobulins than Fetal Bovine Serum and have increased protein content. They are a cost-effective alternative to Fetal Bovine Serum. Donor Horse Serum features a controlled collection of the raw serum. In contrast to slaughtered horses, donor horse serum has a lower endotoxin content and exhibits a lower level of batch to batch variation. Features:

- Alternative to Calf Serum
- Suitable for ES cell culture
- Autologous cell culture system

# Dulbecco's MEM

Dulbecco's MEM is the most widely used modification of BME. It contains a 4-fold higher concentration of amino acids and vitamins, non-essential amino acids and certain essential trace elements were added, the bicarbonate concentration increased. The standard formula is with 1000 mg/L glucose, the "high glucose" variation with 4500 mg/L. Dulbecco's MEM was originally developed for the culture of mice embryonic cells. Today it finds a broad range of applications for serum-free culture of normal and transformed mouse and chicken cells, eg. 1:1 with Ham's F-12.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| CC3004.05L | DMEM High Glucose (4.5 g/l), with L-Glutamine, with Sodium Pyruvate, 500ml | 1,658 | 18% |
| CC3008.05L | DMEM High Glucose (4.5 g/l), with L-Glutamine, without Sodium Pyruvate, 500ml | 1,658 | 18% |
| CC3009.05L | DMEM Low Glucose, with L-Glutamine, with Sodium Pyruvate, 500ml | 1,658 | 18% |
| CC3022.05L | DMEM/Ham's F-12,WithL- Glutamine, 500ml | 2,200 | 18% |

# RPMI-1640

RPMI 1640 was developed as a modification of McCoy's 5A medium and is based on RPMI 1630. RPMI 1640 uses a bi-carbonate buffering system and differs from the most mammalian cell culture media in its typical pH 8 formulation. Without or supplemented with serum or other certain proteins RPMI 1640 today represents the most widely applied culture medium for short as well as long term cultivation of many cell types, especially human T/B-lymphocytes (eg.72h PHA stimulation assay), bone marrow cells, hybridoma cells.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| CC3013.05L | RPMI 1640, with L-Glutamine, 500ml | 1,854 | 18% |
| CC3014.05L | RPMI 1640, with L-Glutamine, with 25 mM HEPES, 500ml | 2,290 | 18% |

## Supplements

| | | | |
|---|---|---|---|
| CC4016.010L | Sodium Pyruvate (100 mM), 100ml | 1,963 | 18% |
| CC4017.010L | MEM Nonessential Amino Acids (100x), 100ml | 2,645 | 18% |
| CC4023.010L | L-Glutamine (200 mM), 100ml | 2,181 | 18% |
| CC4030.010L | Stable Glutamine(200mM), 100ml | 4,252 | 18% |

## Cell Freezing Media

| | | | |
|---|---|---|---|
| CCFM1-050-S | CellComp One,Cryopreservation Medium with Fetal Bovine Serum, 50ml | 16,355 | 18% |
| CCFM2-050-SF | CellComp Two,Cryopreservation Medium Serum-free, 50ml | 28,312 | 18% |

# Minimum Essential Medium (MEM)

MEM is one of the most widely used of all synthetic cell culture media. MEM Alpha is a highly complex formulation, enriched with additional amino acids, vitamins, lipoic acid and pyruvate. It is highly valuable if supplemented with ribo- and deoxyribonucleosides. Originally used for growth of hamster kidney cells. MEM Alpha supports the growth and proliferation of bone marrow and amniotic cells, both in monolayer- and suspension-culture. Supplementation with serum or certain protein supports the culture.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| CC3016.05L | MEM with Earle's Salts, w/o L-Glutamine, 500ml | POR | 18% |
| CC3018.05L | MEM with Earle's Salts, with L-Glutamine, 500ml | POR | 18% |
| CC3020.05L | MEM Alpha Modification, w/o L-Glutamine, w/o Nucleosides, 500ml | POR | 18% |

# Buffers and Salt Solutions

DPBS is a balanced salt solution (BSS) used for the handling and culturing of mammalian cells. DPBS is used to irrigate, wash and dilute mammalian cells. Phosphate buffering maintains the pH in the physiological range. Calcium and Magnesium facilitate cell binding and clumping. DPBS without these ions can be used to wash and rinse suspended cells

| | | | |
|---|---|---|---|
| CC3032.05L | Dulbecco's PBS (1x), with Ca & Mg, w/o Phenol Red, 500ml | 1,817 | 18% |
| CC3034.05L | Dulbecco's PBS (1x), w/o Ca & Mg, w/o Phenol Red, 500ml | 1,781 | 18% |
| CC3089.05L | Dulbecco's PBS (10x), w/o Ca & Mg, w/o Phenol Red, 500ml | 3,471 | 18% |

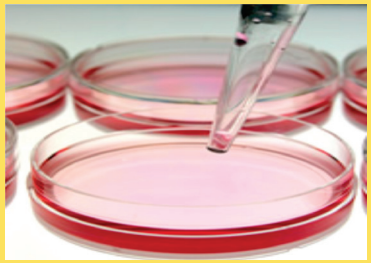
## HBSS & PBS

HBSS & PBS

| | | | |
|---|---|---|---|
| CC3029.05L | Phosphate Buffered Solution(PBS),1x,w/o Ca&Mg,Phenol red., 500ml | POR | 18% |
| CC3030.05L | Hanks' Balanced Salts, w/o Ca & Mg, with Phenol Red, 500ml | POR | 18% |
| CC3052.05L | Hanks' Balanced Salts, with Ca & Mg, w/o Phenol Red, 500ml | POR | 18% |
| CC4029.025L | DMSO (Dimethyl Sulfoxide), 250ml | POR | 18% |

# Ham's F-12

Ham's F-12 Medium is a modification of the complex Ham's F-10 formula, containing amino acids, vitamins and trace elements at optimum concentrations. Originally it was developed for serum free culture of CHO-cells (Chinese Hamster Ovary), primary Rat Hepatocytes and Prostate Epithelial Cells. Ham's F-12 is today the medium of choice for the clonal toxicity assay with CHO-cells (CHD-3 and CHL-1) and supports the growth of a variety of normal, fastidious and transformed cells with or without serum.



| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| CC3027.05L | Ham's F-12, with L-Glutamine, 500ml | 2,506 | 18% |

# IMDM

Iscove's Modified DM is the most known and widely used modification of Dulbecco's MEM. It is a completely defined, serum free medium, supplemented with albumin, transferin and lecithin, selenium, amino acids, vitamins and HEPES buffer, pyruvate and KNO3 instead of Fe(NO3)3. Iscove's MEM was originally developed for rapid propagation of erythropoietic and hemopoietic bone marrow precursor cells in serum free media. It is ideal also for the hybridoma and the T-/B-Lymphocytes cell culture of both human and mouse samples.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| CC3025.05L | IMDM, with L-Glutamine, without Supplements, 500ml | 3,888 | 18% |

## Cell Dissociation Reagents

| | | | |
|---|---|---|---|
| CC5026.010L | Trypsin-EDTA (0.05 %) in HBSS (1x), with phenol red, 100ml | POR | 18% |
| CC5027.010L | Trypsin-EDTA (0.25 %) in HBSS (1x), with phenol red, 100ml | POR | 18% |
| CC5030.010L | CellRip Cell Detachment Solution, 100ml | POR | 18% |

## Speciality Water

| | | | |
|---|---|---|---|
| CC3038.1L | Water,suitable for cell culture,sterile-filtered, 1000ml | POR | 18% |

# McCoy's 5A

McCoy's 5A Medium was created using Basal Medium 5A and is a nutritive substance-rich complete medium. McCoy's 5A Medium was originally developed to investigate the amino acid requirements of Novikoff Hepatoma cells. Today this optimal developed medium gains a broad applications to support the growth of the most demanding primary and continuous cell lines, and also from biopsy tissues, eg. bone marrow, skin, kidney, omentum, adrenal glands, lung, spleen.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| CC3026.05L | McCoy's 5A Medium, with L-Glutamine, 500ml | 2,726 | 18% |

## Others

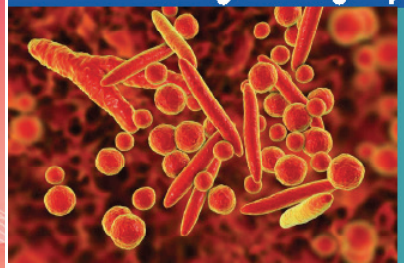
| | | | |
|---|---|---|---|
| CC3095.05L | Leibovitz's L-15 Medium, w/o L-Glutamine, 500ml | 3,453 | 18% |

## Prevent microbial attack on your cells by using our antibiotic / antimycotic solutions

| | | | |
|---|---|---|---|
| CC4002.010L | Gentamycin Solution,10mg/ml, 100ml | POR | 18% |
| CC4003.010L | Antibiotic/Antimycotic Solution (100x), 100ml | POR | 18% |
| CC4004.010L | Amphotericin B Solution(100x), 100ml | POR | 18% |
| CC4005.001L | Hygromycin B,Solution(50mg/ml), 10ml | POR | 18% |
| CC4006.001L | G-418 Sulfate Solution,50mg/ml, 10ml | POR | 18% |
| CC4007.010L | Penicillin/Streptomycin (100x), 100ml | POR | 18% |

# Prevent, Detect & eliminate Mycoplasma contamination using our DE-MycoX sprays and kits

## Troubled by Mr. Mycoplasma ???



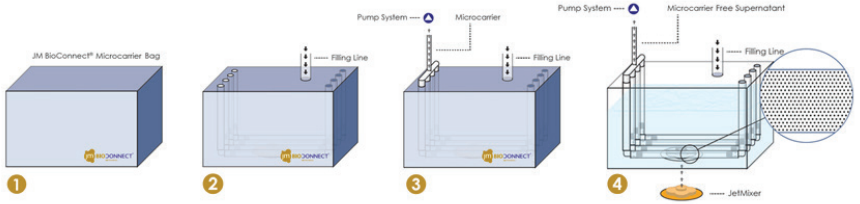
**CELLclone™ offers DE-MycoX Product Range for Easy & Rapid Detection / Elimination & Prevention of Mycoplasma....**

## Product Overview

| DE-MycoX Mycoplasma Prevention Spray | DE-MycoX Mycoplasma PCR Detection Kit | DE-MycoX Mycoplasma qPCR Detection Kit | DE-MycoX Mycoplasma Elimination Kit |
|---|---|---|---|
| Easy Solution for Mycoplasma Free Lab equipments & lab surfaces. | Detect 50 species of Mycoplasma | Detect almost all species of Mycoplasma | Biological reagent that integrates into the Mycoplasma membrane and compromises its integrity. Thereby killing it. |
| Broad Spectrum-Virucidal, Bactericidal & Fungicidal activity. | Provide validity of test results by internal control | There are two controls positive and negative | Selective inhibition of Mycoplasma |
| 70% alcohol based disinfectant | Ready-to-use, optimized PCR premix type | Ready-to-use | No cytotoxicity |
| User friendly & safe. | Easy to use | Detects Mycoplasma species Simply, Reliably & Rapidly | Effective – Mycoplasma eliminated in only one treatment. Used for the elimination of Mycoplasma and Acholeplasma in cell and virus cultures, and other biologicals |
| **APPLICATIONS** | | | |
| **Prevents** precious culture samples from getting contaminated with Mycoplasma | **Detects** Mycoplasma in various samples | **Detects** All kind of Mycoplasma species including Acholemplasma Laidlawii & Spiroplasma citri | **Eliminates** Mycoplasma & Acholeplasma in cell & virus cultures, & other biologicals |

### Mycoplasma Detection, Elimination, Prevention Kits & Spray

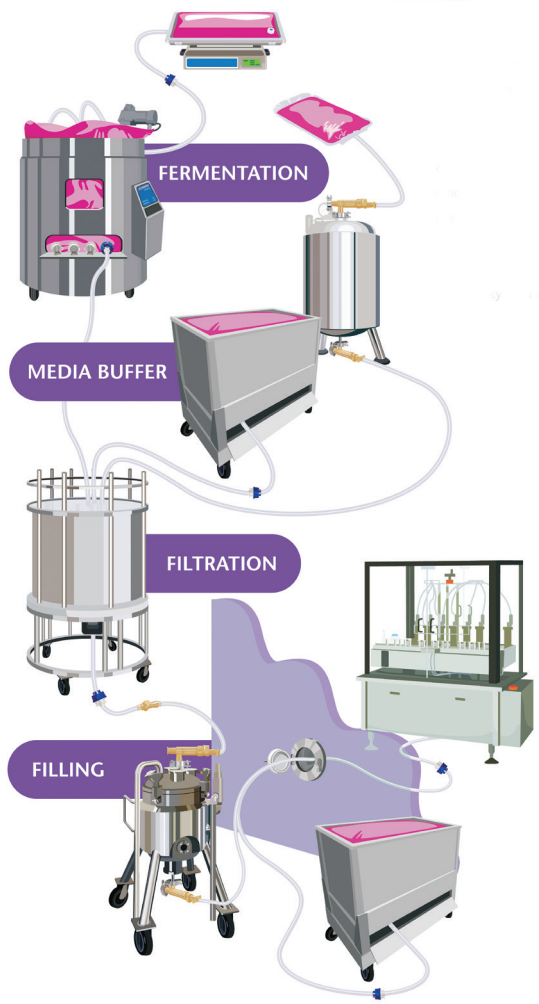
| | | | |
|---|---|---|---|
| GX-P-1L | DE-MycoX Mycoplasma Prevention Spray, 1L | 19,878.00 | 12% |
| GX-E-0250 | DE-MycoX Mycoplasma PCR Detection Kit, 25 Tests | 47,707.00 | 12% |
| GX-RDQ-25 | DE-MycoX Mycoplasma qPCR Detection Kit, 25 Tests | 69,498.00 | 12% |
| GX-E-200 | DE-MycoX Mycoplasma Elimination Kit, 4 Applications | 73,622.00 | 12% |


JM BioConnect® Microcarrier Bag
Filling Line
Pump System
Microcarrier
Filling Line
Pump System
Microcarrier Free Supernatant
Filling Line
JetMixer
1
2
3
4

Colder Products Company
Quick Couplings & Fittings for Plastic Tubing

# Connect with Colder Sterile Fluid Transfer

## Connection Solutions for BioPharmaceutical Processes




- ✓ Reliable
- ✓ Flexible
- ✓ Compatible
- ✓ Sterile

SaniQuik™

MPU

AseptiQuik

AseptiQuik® DC

HFC39

Steam-Thru® Connections

AseptiQuik® STC

MPC

MPX

Back-to-Back Body Adapters

Sanitary Series

*Manufactured in an ISO Class 7 certified cleanroom*
*All fluid contact materials meet USP Class VI and ADCF requirements*
*Validation reports, biocompatibility and extractables data available*

THE DISPOSABLE BAGS

## The Disposable bags consist of the following product lines:

- Pillow Bags (60 ml – 50 L)
- 3D Cubic or Cylindrical Bags (50 L – 3.500 L)
- The Micro Carrier Bags
- Mixing Bags
- Tank Liners

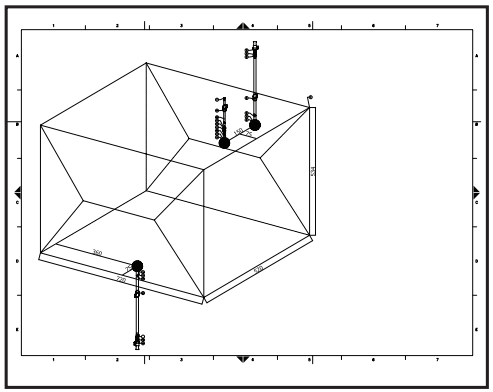
## All these products are manufactured in an ISO certified and FDA approved clean room.

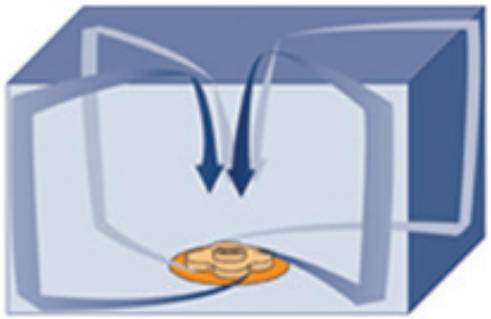
- Manufactured under laminar flow conditions in an ISO Class 7 cleanroom
- High oxygen barrier: 0.1 cc/(m2.day.bar)
- Suitable for pillow bags and 3-D cubical bags
- Resistant to gamma sterilization
- Inert polyethylene fluid contact layer
- High clarity and flexibility
- USP Class VI
- ISO 10993-4, 5, 6, 10 and 11
- EP 3.1.5

| CAT# | Product Description | Price(₹) |
|---|---|---|
| CC60200 | 60ml Pillow Bags, 200/Box | POR |
| CC300200 | 300ml Pillow Bags, 200/Box | POR |
| CC1000150 | 1L Pillow Bags, 150/Box | POR |
| CC5000100 | 5L Pillow Bags, 100/Box | POR |
| CC1000050 | 10L Pillow Bags, 50/Box | POR |
| CC2000025 | 20L Pillow Bags, 25/Box | POR |
| CC5000010 | 50L Pillow Bags, 10/Box | POR |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| CCMISC4 | Others, 4/Box | POR |
| CCMXC200 | Container Series 200 | POR |
| CCMXC500 | Container Series 500 | POR |
| CCMXC1000 | Container Series 1000 | POR |
| CCSSC100 | Stainless Steel Series 100 | POR |
| CCSSC200 | Stainless Steel Series 200 | POR |
| CCSSC500 | Stainless Steel Series 500 | POR |
| CCSSC1000 | Stainless Steel Series 1000 | POR |

## 200L Cubic Bag, 3 ports - Diagrammatic Representation





**Contact Information**

Name _____

Company _____

Address _____

City _____ Zipcode _____

Country _____

**Product selection**

☐ Pillow ☐ Cubic ☐ Tank liner

☐ Cylindrical ☐ Rectangular

**Volume selection**

Pillows: 60 ml - 50 liter
Other: 50 liter - user

Pillows

| | |
|---|---|
| ☐ 50 ml | ☐ 200 L |
| ☐ 500 ml | ☐ 300 L |
| ☐ 1 L | ☐ 400 L |
| ☐ 5 L | ☐ 500 L |
| ☐ 10 L | ☐ 750 L |
| ☐ 20 L | ☐ 900 L |
| ☐ 50 L | ☐ 1000 L |
| ☐ 100 L | ☐ Other _____ Liter |

**Support container**

JMS Containers

☐ Container series 200 ☐ BD
☐ Container series 500 ☐ BD
☐ Container series 1000 ☐ BD
☐ Stainless Steel series 100/200
☐ Stainless Steel series 500
☐ Stainless Steel series 1000

Custom Containers Size in mm

L/D _____ W _____ H _____

**Port 1:**

☐ Injection port (size 1/4"x3/8")

Tubing material

Tubing: _____

☐ Other _____

ID: _____ OD: _____

Tubing length: _____ mm

Tube Connections

Connection: Select connector

Caps: Select cap

Tubing clamps

☐ Pinch clamp ☐ Slide clamp

Tubing Fixation

☐ Cable tie ☐ Barb lock

Other

**Port 2:**

Pillows:
60ml - 1 liter: size 1/4" x 3/8"
5 liter- 50 liter: size 3/8" x 1/2"

Tubing material

Tubing: _____

☐ Other _____

ID: _____ OD: _____

Tubing length: _____ mm

Tube Connections

Connection: Select connector

Caps: Select cap

Tubing clamps

☐ Pinch clamp ☐ Slide clamp

Tubing Fixation

☐ Cable tie ☐ Barb lock

Other

**Port 3:**

Pillows:
60ml - 1 liter: size 1/4" x 3/8"
5 liter- 50 liter: size 3/8" x 1/2"

Tubing material

Tubing: _____

☐ Other _____

ID: _____ OD: _____

Tubing length: _____ mm

Tube Connections

Connection: Select connector

Caps: Select cap

Tubing clamps

☐ Pinch clamp ☐ Slide clamp

Tubing Fixation

☐ Cable tie ☐ Barb lock

Other

**Port 4:**

Pillows:
5 liter- 50 liter: size 3/8" x 1/2"

Tubing material

Tubing: _____

☐ Other _____

ID: _____ OD: _____

Tubing length: _____ mm

Tube Connections

Connection: Select connector

Caps: Select cap

Tubing clamps

☐ Pinch clamp ☐ Slide clamp

Tubing Fixation

☐ Cable tie ☐ Barb lock

Other

**Order information**

Request date: _____

Requested by: _____

Total ordersize: _____ units

Box units:

| | | | |
|---|---|---|---|
| 60 ml Pillow | : 200 /box | 10 liter Pillow | : 50 /box |
| 300 ml Pillow | : 200 /box | 20 liter Pillow | : 25 /box |
| 1 Liter Pillow | : 150 /box | 50 Liter Pillow | : 10 /box |
| 5 liter Pillow | : 100 /box | Other | : 4 /box |

Packing

☐ Bulk ☐ Separately

Sterilization

☐ Yes ☐ No

Comments

_____

_____

_____

_____

Print Form Send by e-mail

Rev 02 - 10-Sept-2010



Call +91-11-45027000



E-mail : info@genetixbiotech.com

THE MICROCARRIER BAGS

## 1. Microcarrier Bags

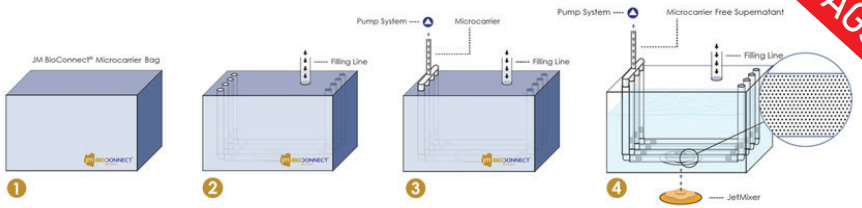
The Microcarrier Bags are manufactured in an ISO certified and FDA approved cleanroom and are sterilized by gamma-iradiation. For these products, the manufacturer uses their own unique film, the Flex Film, which complies with the highest quality standards available.
Available in: 20 – 50 – 100 liter

## 2. Filling Line

The Filling Line is used for the insertion of the cell suspensions and microcarriers.

## 3. Microcarrier Free Supernatant

The Microcarrier Free Supernatant.




## 4. 50/100 UM Filter

The Microcarrier Bags are available with 2 pore sizes of 50 and 100 Micron. The Microcarrier Bags can be included with the JetMixer for optimal processing.

## The JetMixer™ Mixing System

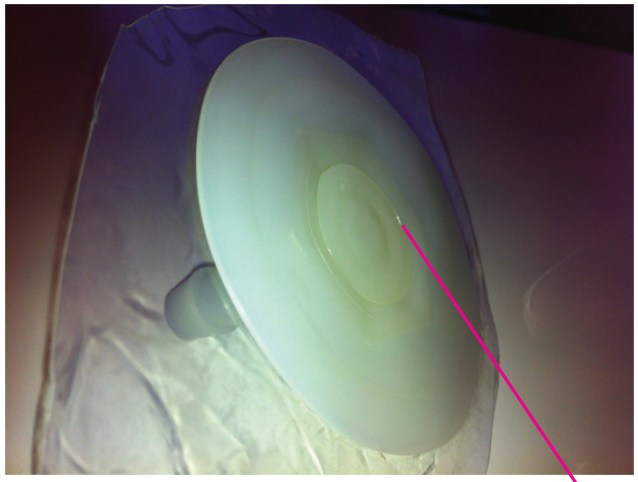
The JetMixer™ Single-Use Mixing System is one of the lightest and most compact single-use mixing systems available on the market. JetMixer fits equally well into both product development and cGMP environments, where portability, high mixing efficiency, reliability, ease of use, and a small footprint are invaluable assets.

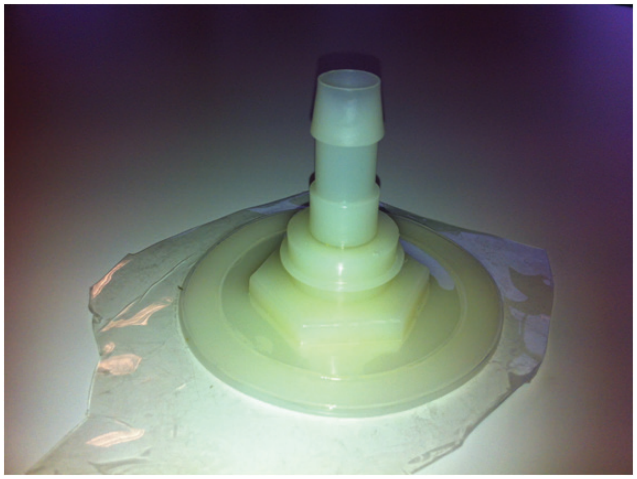
The JetMixer™ Single-Use Mixing System is specifically designed to give you scalable, fast, efficient, cost effective, homogeneous mixing of liquids with differing densities. The Jet-Drive system can be used for the final homogenization of product prior to the filling line, as well as for re-suspending solutions and re-homogenizing liquids after transport and storage.

- Accommodates scaling from 10L-1000L (based on min. mix volume)
- Portable & stackable
- Footprint identical to storage bag/container
- Easy to set-up (less than one minute)
- Simple, reliable operation

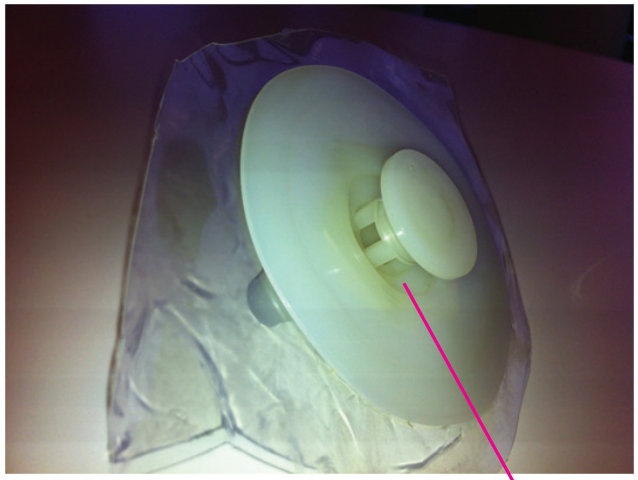
Operation Principle: The disposable component of the JetMixer is the bag with the integrated mixing device which is an integrated magnetically impelled turbine, secured to the bottom centre of the bag. The turbine works like a centrifugal pump by drawing liquid in vertically and expelling it horizontally along the bottom through specific outlets which are pointed to the corners of the mixing bag. This internal 3D recirculation loop continually sweeps the entire volume of the bag.

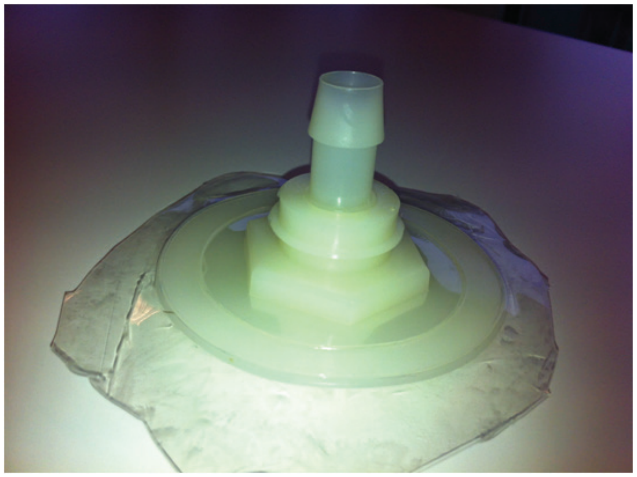
# The EasyDrain Functionality





In the closed position, the bottom outlet is closed and flat to the bottom of the bag.
This way it prevents the liquid and/or powder from entering the bottom drain tubing and these can not be mixed or homogenized.





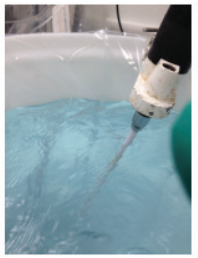
When the mixing is completed, the closed Wady-Drain bottom drain can be pushed open to allow the homogenized fluid to drain or pump out of the the JetMixing bag.

# The G-Brand Tank Liners

The G-Brand Tank Liners are used as liners for vessels to avoid cleaning of the vessels after buffer/media preparation. After inserting the tank liner into a vessel and filling it with liquid, a powder can be added to the vessel and the mixing process can start. When the mixing is finished, it is possible to pump the mixed liquid into sterile bags by using a sterile filter.

The vessels are cylindrical and are available in the following standard volumes: 50, 100, 200, 300, 560, 1,000 and 1,500 liters. Genetix Brand's Tank Liners are available for all commercial cylindrical vessels.

The G-Brand Tank Liners are made of 350 micron thick LDPE film with exactly the same properties as the fluid contact layer of the Flex Film. The Tank Liners have a thicker film and a 3D design for a better fit into the vessel. The film is supplied as gamma-irradiated.



# The G-Containers

The G Containers are designed for the safe and robust storage and mixing of biopharmaceutical fluids contained in the 3D Bags. These containers are available in volumes from 50 L to 3,000 L and can be delivered in plastic and stainless steel.
These are designed to accommodate the JetMixer™ Bags with its integrated impeller that can be used for liquid/liquid and powder/liquid applications.
The containers can be supplied with suitable transport rollers for your special-sized containers. Any required size of transport roller can be created.

**Container Series 200**

| | |
|---|---|
| Dimensions: | 800 x 600 x H 810 mm |
| Height (collapse) | H 383 mm |
| Weight: | 20,0 kg |
| Material: | PP |
| Color: | gray - black |
| Performance: | collapsible |
| Walls: | polished, fold away |
| Volumetric capacity: | 264 L |
| Load capacity: | max. 350 kg |
| Stackable: static: | 4 onto 1 |
| (- 20°C to + 40°C) transport: | 1 onto 1 |
| Top cover: | resealable |
| Optional accessory: | trolley (mobile) |

**Container Series 1000**

| | |
|---|---|
| Dimensions: | 1.145 x 1.145 x H 1.110 mm |
| Height (collapse) | H 450 mm |
| Weight: | 88,5 kg |
| Material: | PP |
| Color: | gray - black |
| Performance: | collapsible |
| Walls: | polished, fold away |
| Volumetric capacity: | 1.060 L |
| Load capacity: | max. 1.500 kg |
| Stackable: static: | 4 onto 1 |
| (- 20°C to + 40°C) transport: | 1 onto 1 |
| Top cover: | resealable |
| Optional accessory: | trolley (mobile) |

# Mixing Containers with Loadcells

### The safe containers for precious bulk liquids

- Superior product quality and durability
- Easy to operate – easy to clean
- Certified for Dangerous Goods (UN), and transport applications (pending)
- Suited for cooling and heating applications
- Also available in collapsible formats

### A real long-term investment

- Pharma-grade Stainless steel
- Proven durability with superior surface properties
- For all bag brands and formats
- Stackable – full and empty
- For in-house and shipping applications

### Customized according to your needs

- Customizable features for your specific applications, or space limitations
- On-demand deliveries

### An extensive product range

- For bag volumes 1 – 3,000 litres
- Helpful accessories (like dollies, mover couplings etc.)
- For mixing – cooling – heating
- For both, shipping and storing bags
- For weighing applications

# The Flexi Bags - Version 1

## Features

- ✓ The Flexi bags can be folded up for storage, drastically reducing the amount of storage space required compared to metallic cans and plastic containers.
- ✓ The inner liner has a grip to increase its handling ability when removed from the cardboard box and optimize it for use in clean rooms and other environments where cardboard boxes are not allowed.
- ✓ The inner liner is a gusset-type pouch that stands on its own and leaves very little liquid remaining after removal.
- ✓ Highly efficient production is possible with an automated filling system.
- ✓ In this eco-friendly product, the inner liner does not emit noxious gases during combustion and the outer cardboard box can be separated for reducing, reusing and recycling.
- ✓ The inner liner is manufactured in a clean room so that it is extremely hygienic.
- ✓ It is available in gusset type and standing type and in various capacities ranging from 5 - 20 L.

### Product Specifications

| Type | Characteristics | Major established uses |
|---|---|---|
| A Type | General-purpose type | General foods, general industrial chemicals, etc. |
| BA Type | Low-odor type | Liquid seasoning, etc. |
| AB Type | High-barrier type | Wine, spirits, etc. |
| BB Type | High-barrier/low-odor type | Mineral water, etc. |

### Product Size

| Capacity | Opening size (mm) | Quantity | Product size (mm) | Packaged size (mm) |
|---|---|---|---|---|
| 5L | 32 | 200 | 190×190×190 | 620×500×300 |
| 10L | 32 | 150 | 250×250×230 | 620×500×300 |
| 18L | 32 | 100 | 295×295×295 | 620×500×300 |
| 20L | 32 | 100 | 300×300×300 | 620×500×300 |

# The Flexi Bags - Version 2

These are commercial-use liquid containers that combine cardboard with flexible plastic containers.

### Product Specifications

| Type | Characteristics | Major established uses |
|---|---|---|
| U Type | General type | General foods, general industrial chemicals, etc. |
| Y Type | High-strength type resistant to chemicals and heat. | Sodium hypochlorite, water treatment agents, plating solution, etc. |
| A Type | Type with no added resin, conforming to regulations for milk, etc. (Complies with Ministry of Health, Labour and Welfare Standard 55) | Dairy products, etc. |
| BN Type | Gas-barrier type | Refined sake (Japanese rice wine), liquid seasoning, etc. |

### Product Size

| Capacity | Opening size (mm) | Quantity | Product size (mm) | Packaged size (mm) |
|---|---|---|---|---|
| 5L | 32 | 200 | 190×190×190 | 560×800×515 |
| 10L | 32 | 100 | 250×250×230 | 640×640×640 |
| 18L | 32, 45 | 100 | 295×295×295 | 660×770×610 |
| 20L | 32, 45 | 100 | 300×300×300 | 660×770×610 |

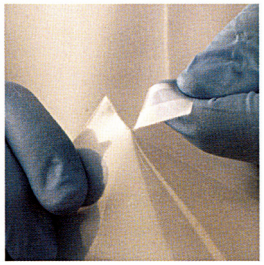
## Features

- ✓ Can be folded up for storage, drastically reducing the amount of storage space required compared to metal cans and plastic containers.
- ✓ Uses a resin to create containers resistant to superior acid, alkali, water, humidity and cold.
- ✓ Lightweight and easy-to-handle packages that offer excellent workability and can be used with various types of accessories for easy and convenient pouring of contents.
- ✓ In this eco-friendly product, the inner container does not emit noxious gases during combustion and the outer cardboard box can be separated for reducing, reusing and recycling.
- ✓ The inner container is moulded at a high temperature in a clean environment to create a highly hygienic container.

# KleenBags

KleenBags are manufactured under high quality management system certified to ISO 9001 with lot number traceability and documentation to support for industries like:

1) Food
2) Water
3) Dairy
4) Environment
5) Microbiology
6) Pharmaceutical
7) Clinical
8) Forensics
9) Nuclear
10) Cosmetic
11) Marine Life
12) Pollution
13) and others.



## Sterile Sampling Bags

Genetix KleenBag Steile Sampling Bags provide a secure, contaminant-free pliant container that ensure dependable analysis results. Kleenbag product are an economical and efficient way to collect, contain and carry samples with confidence. Our sterile bags are used for environmental sampling, biomedical and pharmaceutical research, quality assurance procedures (QA/QC), food industry applications and clinical and veterinary medicine.

## Features and Benefits

- Virgin polyethylene tubing extruded at temperatures ranging from 220°C to 240°C which quaranties internal sterility
- Maximum bag mouth opening to facilitate insertion of sample
- Sterility certificate in every box which eliminates the need to call for documentation
- Easy pull tabs to open the bag without risk of contaminating the interior of the bag

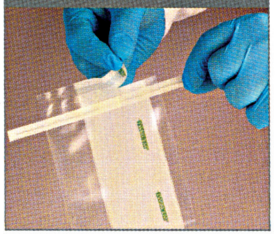
## KleenBag Sterile Sampling Bags comply with regulatory and industry requirements:

- EPA (US Environment Protection Agency)
- DA (US Food and Drug Administration)
- USDA (US Department of Agriculture)
- HACCP (Hazard Analysis and Critical Control Point)

**All KleenBag Sterile Sampling Bags are also RNase, DNase and Pyrogen free**

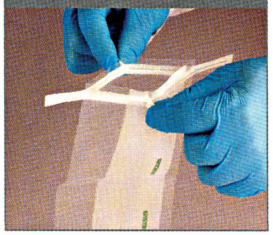
## Product Usage Instructions:

**STEP 1**



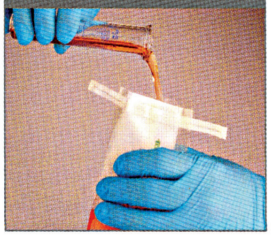
Tear off top of bag along the perforation

**STEP 2**



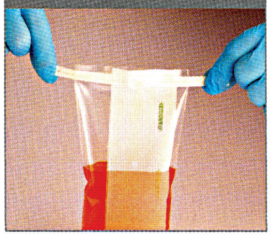
Use pull-tabs to pull open the bag

**STEP 3**



Place sample in bag.

**STEP 4**



Hold bag by wire ends twirl to close

**STEP 5**

Fold both wire ends onto the bag to provide air-tight and leak-proof closure.

# How to select Your Bags

| Market | Applications | Material | Users |
|---|---|---|---|
| Food Industry | ● Collection<br>● Transport<br>● Storage<br>● Incubation<br>● Packaging<br>● Homegenization | ● Vegetables<br>● Fruits<br>● Cereals<br>● Meat & Poultry<br>● Spices & Condiments<br>● Dairy | ● Laboratories for chemicals microbiological analysis<br>● Goverment agencies for quality control<br>● (FDA, CAFI, etc.)<br>● Producers of food products<br>● Producers of dairy products<br>● Farms<br>● Slaughter houses<br>● Meat packaging plants |
| | ● Collection<br>● Preparation<br>● Incubation | ● Lab animals<br>● Organs<br>● Tissues | ● Universities<br>● Government agencies<br>● Microbiology laboratories |

| Market | Applications | Material | Users |
|---|---|---|---|
| | • Storage | • DNA application | • Private research laboratories |
| Environmental Testing | • Collection<br>• Transport<br>• Storage | • Water<br>• Soil<br>• Botanical<br>• Crude Oil | • Government agencies for quality control<br>• Municipality centers for water treatment<br>• Private laboratories |
| Clean-Room Environment | • Clean room transfer | • Medications<br>• DNA applications<br>• Electronic components | • Pharmaceuticals companies<br>• Electronic companies |
| Medical & Clinical Set-Ups | • Petri storage<br>• Petri transport<br>• Medical detection kits<br>• Pathology | • Blood samples<br>• Raw material<br>• Sperm<br>• Organs<br>• Tissues | • Laboratories<br>• Hospitals |
| Veterinary Set-up | • Collection<br>• Storage<br>• Transportation | • Urine & Feces<br>• Tissues<br>• Milk<br>• Sperm | • Veterinary clinics<br>• Breeders<br>• Farms |
| Forensic Evidence Gathering | • Gathering<br>• Storage<br>• Transport | • Evidence<br>• Specimens | • Law enforcement agencies<br>• Crime laboratories |

The TWIRL'EM ECOLO product line includes all of the sizes and formats of the TWIRL'EM product line that you're familiar with, retains all of the dependability and characteristics and original is made with fully biodegradable LDPE plastic tubing.

## TWIRL'EM ECOLO

### Safety Tabs - Clear - Closure with 2 round wires

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INRPrice | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EPL-3070E | Closure with 2 round wires, clear | 2.5 | 63 | 3 x 7 | 76 x 178 | 4 | 130 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL45590E | Closure with 2 round wires, clear | 4 | 4 | 101 | 5.5 x 9 | 140 x 229 | 22 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL-4590E | Closure with 2 round wires, clear | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL47012E | Closure with 2 round wires, clear | 4 | 101 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |
| GX-EPL-5515E | Closure with 2 round wires, clear | 3 | 76 | 5.5 x 15 | 140 x 382 | 50 | 1500 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL-5590E | Closure with 2 round wires, clear | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL-7012E | Closure with 2 round wires, clear | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |
| GX-EPL-7015E | Closure with 2 round wires, clear | 3 | 76 | 7 x 15 | 178 x 382 | 86 | 2545 | Cs/1000 (4x250) | POR | 18% |

### Safety Tabs - Printed - Closure with 2 round wires

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EPR-3050E | Closure with 2 round wires, printed | 2.5 | 63 | 3 x 5 | 76 x 127 | 2 | 60 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR-3070E | Closure with 2 round wires, printed | 2.5 | 63 | 3 x 7 | 76 x 178 | 5 | 150 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR45590E | Closure with 2 round wires, printed | 4 | 101 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR-4590E | Closure with 2 round wires, printed | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR47012E | Closure with 2 round wires, printed | 4 | 101 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |
| GX-EPR-5590E | Closure with 2 round wires, printed | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR-7012E | Closure with 2 round wires, printed | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |

### Safety Tabs - Clear - Closure with 1 round wire & 1 flat wire

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EFL-1012E | Closure with 1 round and 1 flat wires, clear | 4 | 101 | 10 x 12 | 254 x 305 | 76 | 2250 | Cs/1000 (4x250) | POR | 18% |
| GX-EFL-1015E | Closure with 1 round and 1 flat wires, clear | 4 | 101 | 10 x 15 | 254 x 382 | 135 | 4000 | Cs/1000 (4x250) | POR | 18% |
| GX-EFL-4590E | Closure with 1 round and 1 flat wires, clear | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/1000 (2x500) | POR | 18% |
| GX-EFL47012E | Closure with 1 round and 1 flat wires, clear | 4 | 101 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |
| GX-EFL-5512E | Closure with 1 round and 1 flat wires, clear | 3 | 76 | 5.5 x 12 | 140 x 305 | 36 | 1080 | Cs/1000 (2x500) | POR | 18% |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EFL-5590E | Closure with 1 round and 1 flat wires, clear | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-EFL-7012E | Closure with 1 round and 1 flat wires, clear | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |

## Safety Tabs - Printed - Closure with 1 round wire & 1 flat wire

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EFR-1012E | Closure with 1 round and 1 flat wires, printed | 4 | 101 | 10 x 12 | 254 x 305 | 76 | 2250 | Cs/1000 (4x250) | POR | 18% |
| GX-EFR-1015E | Closure with 1 round and 1 flat wires, printed | 4 | 101 | 10 x 15 | 254 x 382 | 135 | 4000 | Cs/1000 (4x250) | POR | 18% |
| GX-EFR-3070E | Closure with 1 round and 1 flat wires, printed | 2.5 | 63 | 3 x 7 | 76 x 178 | 5 | 150 | Cs/1000 (2x500) | POR | 18% |
| GX-EFR-4590E | Closure with 1 round and 1 flat wires, printed | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/1000 (2x500) | POR | 18% |
| GX-EFR47012E | Closure with 1 round and 1 flat wires, printed | 4 | 101 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |
| GX-EFR-5590E | Closure with 1 round and 1 flat wires, printed | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-EFR-7012E | Closure with 1 round and 1 flat wires, printed | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |

### Features & Benefits of the Twirl 'em bags:

- Virgin polyethylene tubing extruded at temperatures ranging from 220°C to 240°C which guaranties internal sterility
- Maximum bag mouth opening to facilitate insertion of samples
- Sterility certificate in every box which eliminates the need to call for documentation
- Easy pull tabs to open the bag without risk of contaminating the interior of the bag

### The TWIRL'EM® Sterile Sampling Bags comply with regulatory and industry requirements:

- **EPA** (US Environment Protection Agency) / FDA (US Food and Drug Administration)
- **USDA** (US Department of Agriculture) / HACCP (Hazard Analysis and Critical Control Point)

All Twirl'em sterile sampling bags are also R-Nase, D-Nase, Pyrogen and BPA free

## --- TWIRL'EM

## Safety Tabs - Clear - Closure with 2 round wires

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EPL-3050 | Closure with 2 round wires, clear | 2.5 | 63 | 3 x 5 | 76 x 127 | 2 | 60 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL-3070 | Closure with 2 round wires, clear | 2.5 | 63 | 3 x 7 | 76 x 178 | 4 | 130 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL-3570 | Closure with 2 round wires, clear | 2.5 | 63 | 3.5 x 7 | 89 x 178 | 7 | 210 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL-4512 | Closure with 2 round wires, clear | 2.5 | 63 | 4.5 x 12 | 114 x 305 | 27 | 800 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL-4515 | Closure with 2 round wires, clear | 2.5 | 63 | 4.5 x 15 | 114 x 382 | 40 | 1200 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL45590 | Closure with 2 round wires, clear | 4 | 101 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL-4575 | Closure with 2 round wires, clear | 2.5 | 63 | 4.5 x 7.5 | 114 x190 | 12 | 355 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL-4590 | Closure with 2 round wires, clear | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL47012 | Closure with 2 round wires, clear | 4 | 101 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |
| GX-EPL-5515 | Closure with 2 round wires, clear | 3 | 76 | 5.5 x 15 | 140 x 382 | 50 | 1500 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL-5590 | Closure with 2 round wires, clear | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-EPL-7012 | Closure with 2 round wires, clear | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |
| GX-EPL-7015 | Closure with 2 round wires, clear | 3 | 76 | 7 x 15 | 178 x 382 | 86 | 2545 | Cs/1000 (4x250) | POR | 18% |

## Safety Tabs - Printed - Closure with 2 round wires

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EPR-3050 | Closure with 2 round wires, printed | 2.5 | 63 | 3 x 5 | 76 x 127 | 2 | 60 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR-3070 | Closure with 2 round wires, printed | 2.5 | 63 | 3 x 7 | 76 x 178 | 5 | 150 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR-3570 | Closure with 2 round wires, printed | 2.5 | 63 | 3.5 x 7 | 89 x 178 | 7 | 210 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR-4512 | Closure with 2 round wires, printed | 2.5 | 63 | 4.5 x 12 | 114 x 305 | 27 | 800 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR-4515 | Closure with 2 round wires, printed | 2.5 | 63 | 4.5 x 15 | 114 x 382 | 40 | 1200 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR45590 | Closure with 2 round wires, printed | 4 | 101 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR-4575 | Closure with 2 round wires, printed | 2.5 | 63 | 4.5 x 7.5 | 114 x 190 | 12 | 355 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR-4590 | Closure with 2 round wires, printed | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR47012 | Closure with 2 round wires, printed | 4 | 101 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |
| GX-EPR-5515 | Closure with 2 round wires, printed | 3 | 76 | 5.5 x 15 | 140 x 382 | 50 | 1500 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR-5590 | Closure with 2 round wires, printed | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-EPR-7012 | Closure with 2 round wires, printed | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |
| GX-EPR-7015 | Closure with 2 round wires, printed | 3 | 76 | 7 x 15 | 178 x 382 | 85 | 2500 | Cs/1000 (4x250) | POR | 18% |

## Safety Tabs - Clear - Closure with 1 round wire & 1 flat wire

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EFL-1012 | Closure with 1 round and 1 flat wires, clear | 4 | 101 | 10 x 12 | 254 x 305 | 76 | 2250 | Cs/1000 (4x250) | POR | 18% |
| GX-EFL-1015 | Closure with 1 round and 1 flat wires, clear | 4 | 101 | 10 x 15 | 254 x 382 | 135 | 4000 | Cs/1000 (4x250) | POR | 18% |
| GX-EFL-3070 | Closure with 1 round and 1 flat wires, clear | 2.5 | 63 | 3 x 7 | 76 x 178 | 4 | 130 | Cs/1000 (2x500) | POR | 18% |
| GX-EFL-4590 | Closure with 1 round and 1 flat wires, clear | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/1000 (2x500) | POR | 18% |
| GX-EFL47012 | Closure with 1 round and 1 flat wires, clear | 4 | 101 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |
| GX-EFL-5512 | Closure with 1 round and 1 flat wires, clear | 3 | 76 | 5.5 x 12 | 140 x 305 | 36 | 1080 | Cs/1000 (2x500) | POR | 18% |
| GX-EFL-5590 | Closure with 1 round and 1 flat wires, clear | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-EFL-7012 | Closure with 1 round and 1 flat wires, clear | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |

## Safety Tabs - Printed - Closure with 1 round wire & 1 flat wire

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EFR-1012 | Closure with 1 round and 1 flat wires, printed | 4 | 101 | 10 x 12 | 254 x 305 | 76 | 2250 | Cs/1000 (4x250) | POR | 18% |
| GX-EFR-1015 | Closure with 1 round and 1 flat wires, printed | 4 | 101 | 10 x 15 | 254 x 382 | 135 | 4000 | Cs/1000 (4x250) | POR | 18% |
| GX-EFR-3070 | Closure with 1 round and 1 flat wires, printed | 2.5 | 63 | 3 x 7 | 76 x 178 | 5 | 150 | Cs/1000 (2x500) | POR | 18% |
| GX-EFR-4590 | Closure with 1 round and 1 flat wires, printed | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/1000 (2x500) | POR | 18% |
| GX-EFR47012 | Closure with 1 round and 1 flat wires, printed | 4 | 101 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |
| GX-EFR-5512 | Closure with 1 round and 1 flat wires, printed | 3 | 76 | 5.5 x 12 | 140 x 305 | 36 | 1080 | Cs/1000 (2x500) | POR | 18% |
| GX-EFR-5590E | Closure with 1 round and 1 flat wires, printed | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-EFR-7012 | Closure with 1 round and 1 flat wires, printed | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |

## Regular Tabs - Clear - Closure with 2 round wires

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-BPL-4512 | Closure with 2 round wires, clear | 2.5 | 63 | 4.5 x 12 | 114 x 305 | 30 | 900 | Cs/1000 (2x500) | POR | 18% |
| GX-BPL-4515 | Closure with 2 round wires, clear | 2.5 | 63 | 4.5 x 15 | 114 x 382 | 40 | 1200 | Cs/1000 (2x500) | POR | 18% |
| GX-BPL-4575 | Closure with 2 round wires, clear | 2.5 | 63 | 4.5 x 7.5 | 114 x 190 | 12 | 355 | Cs/1000 (2x500) | POR | 18% |
| GX-BPL-4590 | Closure with 2 round wires, clear | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/1000 (2x500) | POR | 18% |
| GX-BPL-5512 | Closure with 2 round wires, clear | 3 | 76 | 5.5 x 12 | 140 x 305 | 36 | 1080 | Cs/1000 (2x500) | POR | 18% |
| GX-BPL-5515 | Closure with 2 round wires, clear | 3 | 76 | 5.5 x 15 | 140 x 382 | 50 | 1500 | Cs/1000 (2x500) | POR | 18% |
| GX-BPL-5590 | Closure with 2 round wires, clear | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-BPL-7012 | Closure with 2 round wires, clear | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |

## Regular Tabs - Printed - Closure with 2 round wires

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-BPR-4512 | Closure with 2 round wires, printed | 2.5 | 63 | 4.5 x 12 | 114 x 305 | 30 | 900 | Cs/1000 (2x500) | POR | 18% |
| GX-BPR-4515 | Closure with 2 round wires, printed | 2.5 | 63 | 4.5 x 15 | 114 x 382 | 40 | 1200 | Cs/1000 (2x500) | POR | 18% |
| GX-BPR-4590 | Closure with 2 round wires, printed | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/1000 (2x500) | POR | 18% |
| GX-BPR-5512 | Closure with 2 round wires, printed | 3 | 76 | 5.5 x 12 | 140 x 305 | 36 | 1080 | Cs/1000 (2x500) | POR | 18% |
| GX-BPR-5515 | Closure with 2 round wires, printed | 3 | 76 | 5.5 x 15 | 140 x 382 | 50 | 1500 | Cs/1000 (2x500) | POR | 18% |
| GX-BPR-5590 | Closure with 2 round wires, printed | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-BPR-7012 | Closure with 2 round wires, printed | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |

## Regular Tabs - Clear - Closure with 1 round wire & 1 flat wire

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-BFL-4512 | Closure with 1 round and 1 flat wires, clear | 2.5 | 63 | 4.5 x 12 | 114 x 305 | 30 | 900 | Cs/1000 (2x500) | POR | 18% |
| GX-BFL-4515 | Closure with 1 round and 1 flat wires, clear | 2.5 | 63 | 4.5 x 15 | 114 x 382 | 40 | 1200 | Cs/1000 (2x500) | POR | 18% |
| GX-BFL45590 | Closure with 1 round and 1 flat wires, clear | 4 | 101 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-BFL-4590 | Closure with 1 round and 1 flat wires, clear | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/1000 (2x500) | POR | 18% |
| GX-BFL-5512 | Closure with 1 round and 1 flat wires, clear | 3 | 76 | 5.5 x 12 | 140 x 305 | 36 | 1080 | Cs/1000 (2x500) | POR | 18% |
| GX-BFL-5515 | Closure with 1 round and 1 flat wires, clear | 3 | 76 | 5.5 x 15 | 140 x 382 | 50 | 1500 | Cs/1000 (2x500) | POR | 18% |
| GX-BFL-5590 | Closure with 1 round and 1 flat wires, clear | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-BFL-7012 | Closure with 1 round and 1 flat wires, clear | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |

## Regular Tabs - Printed - Closure with 1 round wire & 1 flat wire

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-BFR-4512 | Closure with 1 round and 1 flat wires, printed | 2.5 | 63 | 4.5 x 12 | 114 x 305 | 30 | 900 | Cs/1000 (2x500) | POR | 18% |
| GX-BFR-4515 | Closure with 1 round and 1 flat wires, printed | 2.5 | 63 | 4.5 x 15 | 114 x 382 | 40 | 1200 | Cs/1000 (2x500) | POR | 18% |
| GX-BFR-4590 | Closure with 1 round and 1 flat wires, printed | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/1000 (2x500) | POR | 18% |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-BFR-5512 | Closure with 1 round and 1 flat wires, printed | 3 | 76 | 5.5 x 12 | 140 x 305 | 36 | 1080 | Cs/1000 (2x500) | POR | 18% |
| GX-BFR-5515 | Closure with 1 round and 1 flat wires, printed | 3 | 76 | 5.5 x 15 | 140 x 382 | 50 | 1500 | Cs/1000 (2x500) | POR | 18% |
| GX-BFR-5590 | Closure with 1 round and 1 flat wires, printed | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (2x500) | POR | 18% |
| GX-BFR-7012 | Closure with 1 round and 1 flat wires, printed | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |

## Safety Tabs - Opaque - Closure with 2 round wires

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EPN-4512 | Opaque Bag, Closure with 2 round wires, printed | 3 | 76 | 4.5 x 12 | 114 x 305 | 30 | 900 | Cs/1000 (2x500) | POR | 18% |
| GX-EPN-4515 | Opaque Bag, Closure with 2 round wires, printed | 3 | 76 | 4.5 x 15 | 114 x 382 | 40 | 1200 | Cs/1000 (2x500) | POR | 18% |
| GX-EPN-4590 | Opaque Bag, Closure with 2 round wires, printed | 3 | 76 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/1000 (2x500) | POR | 18% |

## Safety Tabs - Clear- Closure with 2 round wires - Double pouch for Clean Room Applications

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EPL-4512S | Closure with 2 round wires, clear | 2.5 | 63 | 4.5 x 12 | 114 x 305 | 27 | 800 | Cs/1000 (40x25) | POR | 18% |
| GX-EPL-5515S | Closure with 2 round wires, clear | 3 | 76 | 5.5 x 15 | 140 x 382 | 50 | 1500 | Cs/1000 (40x25) | POR | 18% |
| GX-EPL-5590S | Closure with 2 round wires, clear | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (40x25) | POR | 18% |
| GX-EPL-7012S | Closure with 2 round wires, clear | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (40x25) | POR | 18% |

## Safety Tabs - Printed- Closure with 2 round wires - Double pouch for Clean Room Applications

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EPR-4512S | Closure with 2 round wires, printed | 2.5 | 63 | 4.5 x 12 | 114 x 305 | 27 | 800 | Cs/1000 (40x25) | POR | 18% |
| GX-EPR-5515S | Closure with 2 round wires, printed | 3 | 76 | 5.5 x 15 | 140 x 382 | 50 | 1500 | Cs/1000 (40x25) | POR | 18% |
| GX-EPR-5590S | Closure with 2 round wires, printed | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (40x25) | POR | 18% |
| GX-EPR-7012S | Closure with 2 round wires, printed | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (40x25) | POR | 18% |

## Safety Tabs - Clear - Closure with 1 round wire & 1 flat wire - Double pouch for Clean Room Applications

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EFL-1012S | Closure with 1 round and 1 flat wires, clear | 4 | 101 | 10 x 12 | 254 x 305 | 76 | 2250 | Cs/1000 (40x25) | POR | 18% |
| GX-EFL-1015S | Closure with 1 round and 1 flat wires, clear | 4 | 101 | 10 x 15 | 254 x 382 | 135 | 4000 | Cs/1000 (40x25) | POR | 18% |
| GX-EFL45590S | Closure with 1 round and 1 flat wires, clear | 4 | 101 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (40x25) | POR | 18% |
| GX-EFL47012S | Closure with 1 round and 1 flat wires, clear | 4 | 101 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (40x25) | POR | 18% |
| GX-EFL-5512S | Closure with 1 round and 1 flat wires, clear | 3 | 76 | 5.5 x 12 | 140 x 305 | 36 | 1080 | Cs/1000 (40x25) | POR | 18% |
| GX-EFL-5590S | Closure with 1 round and 1 flat wires, clear | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (40x25) | POR | 18% |
| GX-EFL-7012S | Closure with 1 round and 1 flat wires, clear | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (40x25) | POR | 18% |

## Safety Tabs - Printed- Closure with 1 round wire & 1 flat wire - Double pouch for Clean Room Applications

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EFR-1012S | Closure with 1 round and 1 flat wires, printed | 4 | 101 | 10 x 12 | 254 x 305 | 76 | 2250 | Cs/1000 (40x25) | POR | 18% |
| GX-EFR-1015S | Closure with 1 round and 1 flat wires, printed | 4 | 101 | 10 x 15 | 254 x 382 | 135 | 4000 | Cs/1000 (40x25) | POR | 18% |
| GX-EFR45590S | Closure with 1 round and 1 flat wires, printed | 4 | 101 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (40x25) | POR | 18% |
| GX-EFR47012S | Closure with 1 round and 1 flat wires, printed | 4 | 101 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (40x25) | POR | 18% |
| GX-EFR-5512S | Closure with 1 round and 1 flat wires, printed | 3 | 76 | 5.5 x 12 | 140 x 305 | 36 | 1080 | Cs/1000 (40x25) | POR | 18% |
| GX-EFR-5590S | Closure with 1 round and 1 flat wires, printed | 3 | 76 | 5.5 x 9 | 140 x 229 | 22 | 650 | Cs/1000 (40x25) | POR | 18% |
| GX-EFR-7012S | Closure with 1 round and 1 flat wires, printed | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (40x25) | POR | 18% |

**We offer a multitude of sizes including large format bags, with or without our closure system.**

## --- TWIRL'EM LARGE FORMAT

## Safety Tabs - Clear - Closure with 2 flat wires

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EDL41212 | Closure with 2 flat wires, clear | 4 | 101 | 12 x 12 | 305 x 305 | 102 | 3000 | Cs/250 | POR | 18% |
| GX-EDL41214 | Closure with 2 flat wires, clear | 4 | 101 | 12 x 14 | 305 x 356 | 145 | 4250 | Cs/250 | POR | 18% |
| GX-EDL41216 | Closure with 2 flat wires, clear | 4 | 101 | 12 x 16 | 305 x 406 | 185 | 5500 | Cs/250 | POR | 18% |
| GX-EDL41218 | Closure with 2 flat wires, clear | 4 | 101 | 12 x 18 | 305 x 457 | 228 | 6750 | Cs/250 | POR | 18% |
| GX-EDL41220 | Closure with 2 flat wires, clear | 4 | 101 | 12 x 20 | 305 x 508 | 270 | 8000 | Cs/250 | POR | 18% |
| GX-EDL41224 | Closure with 2 flat wires, clear | 4 | 101 | 12 x 24 | 305 x 610 | 355 | 10500 | Cs/250 | POR | 18% |
| GX-EDL41228 | Closure with 2 flat wires, clear | 4 | 101 | 12 x 28 | 305 x 711 | 440 | 13000 | Cs/250 | POR | 18% |

## Regular Tabs - Clear - Closure with 2 flat wires

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-BDL41520 | Closure with 2 flat wires, clear | 4 | 101 | 15 x 20 | 382 x 508 | 405 | 12000 | Cs/250 | POR | 18% |
| GX-BDL41524 | Closure with 2 flat wires, clear | 4 | 101 | 15 x 24 | 382 x 610 | 507 | 15000 | Cs/250 | POR | 18% |

## Safety Tabs - Printed- Closure with 2 flat wires

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EDR41212 | Closure with 2 flat wires, printed | 4 | 101 | 12 x 12 | 305 x 305 | 102 | 3000 | Cs/250 | POR | 18% |
| GX-EDR41214 | Closure with 2 flat wires, printed | 4 | 101 | 12 x 14 | 305 x 356 | 145 | 4250 | Cs/250 | POR | 18% |
| GX-EDR41216 | Closure with 2 flat wires, printed | 4 | 101 | 12 x 16 | 305 x 406 | 185 | 5500 | Cs/250 | POR | 18% |
| GX-EDR41218 | Closure with 2 flat wires, printed | 4 | 101 | 12 x 18 | 305 x 457 | 228 | 6750 | Cs/250 | POR | 18% |
| GX-EDR41220 | Closure with 2 flat wires, printed | 4 | 101 | 12 x 20 | 305 x 508 | 270 | 8000 | Cs/250 | POR | 18% |
| GX-EDR41224 | Closure with 2 flat wires, printed | 4 | 101 | 12 x 24 | 305 x 610 | 355 | 10500 | Cs/250 | POR | 18% |
| GX-EDR41228 | Closure with 2 flat wires, printed | 4 | 101 | 12 x 28 | 305 x 711 | 440 | 13000 | Cs/250 | POR | 18% |

## Regular Tabs - Printed- Closure with 2 flat wires

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-BDR41520 | Closure with 2 flat wires, printed | 4 | 101 | 15 x 20 | 382 x 508 | 405 | 12000 | Cs/250 | POR | 18% |
| GX-BDR41524 | Closure with 2 flat wires, printed | 4 | 101 | 15 x 24 | 382 x 610 | 507 | 1500 | Cs/250 | POR | 18% |

## Clear - Tear off opening

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-SCL21520 | Individually sterile, for chicken (1001-LP) | 2 | 51 | 15 x 20 | 381 x 508 | 405 | 12000 | cs/500 (2x250) | POR | 18% |
| GX-SCL22424 | Large format | 2 | 51 | 24 x 24 | 610 x 610 | 1600 | 48000 | cs/500 (2x250) | POR | 18% |
| GX-SCL33030 | Large format | 3 | 76 | 30 x 30 | 760 x 760 | 1833 | 55000 | cs/250 | POR | 18% |
| GX-SCL33037 | Individually sterile, for turkey (1002-LP) | 3 | 76 | 30 x 37 | 760 x 940 | 2000 | 61000 | cs/250 | POR | 18% |
| GX-SCL43048 | Large format | 4 | 101 | 30 x 48 | 760 x 1219 | 2600 | 81000 | cs/125 | POR | 18% |

sartorius

***Filter Papers***

| Qualitative (Grade) | Equivalent to | Quantitative (Grade) | Equivalent to |
|---|---|---|---|
| 1288 | 4 | 389 | 41 |
| 292 | 1 | 390 | 40 |
| 292A | 2 | 391 | 44 |
| 293 | 5 | 392 | 43 |

New Introduction

**Grade MG160 :** For high volume PM10 air sampling. Equivalent to EPM2000

The TWIRL'EM STAND UP bags are meant for jobs where two hands are required. Our gusseted bags stand up by themselves without the using a rack or stand. The combination of the flat bottom and the wire closure offers a bag that stands by itself and remains open until the sample has been poured in.

## --- TWIRL'EM STAND-UP

**Safety Tabs - Stand-up bag- Printed - Closure with 2 round wires**

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-EPS-4590 | Closure with 2 round wires, printed | 3 | 76 | 4.5 x 9 | 114 x 229 | 18 | 400 | cs/1000 (2x500) | POR | 18% |
| GX-EPS-6090 | Closure with 2 round wires, printed | 3 | 76 | 6 x 9 | 150 x 229 | 24 | 710 | cs/1000 (2x500) | POR | 18% |

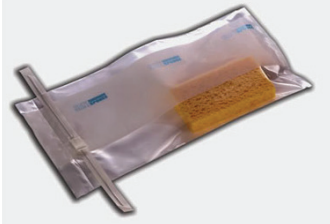
The WATER SAMPLING Kits are designed to collect, carry and contain chlorinated water samples in aseptic conditions and are an economical and efficient alternative to rigid sampling containers. Our sterile kits contain a non-toxic, neutralizing tablet of 10 mg of active sodium thiosulfate and are UPA-approved for drinking water analysis.

## --- WATER SAMPLING KITS

**Water Sampling Kits - Printed**

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-KWS-21100 | 1 x 10 mg Sodium Thiosulfate tablet, printed | 2.5 | 63 | 3 x 7 | 76 x 178 | 4 | 100 | pk/100 | POR | 18% |
| GX-KWS-22200 | 3 x 10 mg Sodium Thiosulfate tablets, printed | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 10 | 300 | pk/100 | POR | 18% |

The SANI-SPONGE kit is designed to collect samples to detect the presence of microbiological contaminations such as Listeria, Salmonella, E. coli, and other food borne pathogens on almost any surface. These kits are widely used in the food, medical, public health and cosmetic industries.
The SANI-SPONGE kit is convenient, easy to use and helps eliminate several time-consuming steps.
All sponge kits come with a 4.5 in x 9 in. TWIRL'EM sterile bag.
SANI-SPONGE sampling kits are produced in accordance with HACCP, USDA ACIA and CFIA requirements



## --- SANI-SPONGE

**SANI-SPONGE Kit with Dry Sponge**

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-KSS-61100 | SANI-SPONGE: Dry sponge in a bag EPR-4590 | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | cs/400 (4x100) | POR | 18% |
| GX-KSS-61105 | SANI-SPONGE: Dry sponge with gloves | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | cs/400 (4x100) | POR | 18% |

## SANI-SPONGE Kits with Wet Sponge

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-KSS-61110-DE | SANI-SPONGE: hydrated sponge with a bag EPR-4590 | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/100 | POR | 18% |
| GX-KSS-61110-LT | SANI-SPONGE: hydrated sponge with a bag EPR-4590 | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/100 | POR | 18% |
| GX-KSS-61110-NE | SANI-SPONGE: hydrated sponge with a bag EPR-4590 | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/100 | POR | 18% |
| GX-KSS-61110-PW | SANI-SPONGE: hydrated sponge with a bag EPR-4590 | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | Cs/100 | POR | 18% |
| GX-KSS-61115-DE | SANI-SPONGE: hydrated sponge with a bag EPR-4590+Gloves | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | | POR | 18% |
| GX-KSS-61115-LT | SANI-SPONGE: hydrated sponge with a bag EPR-4590+Gloves | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | | POR | 18% |
| GX-KSS-61115-NE | SANI-SPONGE: hydrated sponge with a bag EPR-4590+Gloves | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | | POR | 18% |
| GX-KSS-61115-PW | SANI-SPONGE: hydrated sponge with a bag EPR-4590+Gloves | 2.5 | 63 | 4.5 x 9 | 114 x 229 | 15 | 450 | | POR | 18% |

**The SANI-STICK is designed to collect samples to detect the presence of microbiological contaminations on any surface. The SANI-STICK makes it easy to swab hard-to-reach areas. These sponges with handles are used in the food, public health,and cosmetic industries. The SANI-STICK kit is convenient and easy-to-use, and helps eliminate several time-consuming steps. SANI-STICK comes in a TWIRL'EM sterile bag of 3 mil.in thickness; 5.5 X 10.5 in. size.**

## --- SANI-STICK

### SANI-STICK with Wet Sponge

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-KSS-61310-DE | SANI-STICK: hydrated sponge with handle | 3 | 63 | 5.5 x 10 | 114 x 229 | 15 | 450 | cs/100 (10x10) | POR | 18% |
| GX-KSS-61310-LT | SANI-STICK: hydrated sponge with handle | 3 | 63 | 5.5 x 10 | 114 x 229 | 15 | 450 | cs/100 (10x10) | POR | 18% |
| GX-KSS-61310-NE | SANI-STICK: hydrated sponge with handle | 3 | 63 | 5.5 x 10 | 114 x 229 | 15 | 450 | cs/100 (10x10) | POR | 18% |
| GX-KSS-61310-PW | SANI-STICK: hydrated sponge with handle | 3 | 63 | 5.5 x 10 | 114 x 229 | 15 | 450 | cs/100 (10x10) | POR | 18% |
| GX-KSS-61315-DE | SANI-STICK: hydrated sponge with handle + Gloves | 3 | 63 | 5.5 x 10 | 114 x 229 | 15 | 450 | cs/100 (10x10) | POR | 18% |
| GX-KSS-61315-LT | SANI-STICK: hydrated sponge with handle + Gloves | 3 | 63 | 5.5 x 10 | 114 x 229 | 15 | 450 | cs/100 (10x10) | POR | 18% |
| GX-KSS-61315-NE | SANI-STICK: hydrated sponge with handle + Gloves | 0 | 63 | 5.5 x 10 | 114 x 229 | 15 | 450 | cs/100 (10x10) | POR | 18% |
| GX-KSS-61315-PW | SANI-STICK: hydrated sponge with handle + Gloves | 0 | 63 | 5.5 x 10 | 114 x 229 | 15 | 450 | cs/100 (10x10) | POR | 18% |

The FILTRA-BAG blender bags are designed to simplify taking an aliquot when working with samples which contain large amounts of residue and/or semi-solid/solid substances. When lacing an aliquot onto growth media, it's very important that the volume of the aliquot be accurate and that it be free of solid particles. This prevents pipette blockage as well as uneven plate distribution.

FEATURES AND BENEFITS

- Polyethylene/nylon outer shell which practically eliminates the possibility of piercing the bag wall during blending
- Filter membrane with 1840 holes per square inch with a pore size of 330 microns for optimal media and bacterial flow between compartments during blending

## --- FILTRA-BAG

### FILTRA-BAG with Open Top - Clear

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-SCT07012A | 400 series, PET, 0.013"/330 micron PE filter | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/400 (4x100) | POR | 18% |

### FILTRA-BAG with Tear-Off Protection Strip - Clear

| Code | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-SCT-1015A | 3500 series, PET, 0.013"/330 micron PE filter | 3 | 76 | 10 x 15 | 254 x 381 | 92 | 2720 | Cs/400 (4x100) | POR | 18% |
| GX-SCT-1515A | 3500 series, PET, 0.013"/330 micron PE filter | 3 | 76 | 15 x 15 | 381 x 381 | 138 | 4000 | Cs/200 (2x100) | POR | 18% |
| GX-SCT-1520A | 3500 series, PET, 0.013"/330 micron PE filter | 3 | 76 | 15 x 20 | 381 x 508 | 405 | 12000 | Cs/200 (2x100) | POR | 18% |
| GX-SCT-6090A | 400 series, PET, 0.013"/330 micron PE filter | 3 | 3 | 6 x 9 | 152 x 229 | 24 | 710 | Cs/400 (4x100) | POR | 18% |
| GX-SCT-7012A | 400 series, PET, 0.013"/330 micron PE filter | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/400 (4x100) | POR | 18% |

### FILTRA-BAG with Safety Tabs - Clear - Closure with 1 round & 1 flat wire

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-SCT07012A | 400 series, PET, 0.013"/330 micron PE filter | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/400 (4x100) | POR | 18% |
| GX-EFT-1015A | 3500 series, PET, 0.013"/330 mic. PE filter | 3 | 76 | 10 x 15 | 254 x 381 | 92 | 2720 | Cs/400 (4x100) | POR | 18% |
| GX-EFT-1515A | 3500 series, PET, 0.013"/330 mic. PE filter | 3 | 76 | 15 x 15 | 381 x 381 | 138 | 4000 | Cs/200 (2x100) | POR | 18% |
| GX-EFT-1520A | 3500 series, PET, 0.013"/330 mic. PE filter | 3 | 76 | 15 x 20 | 381 x 508 | 405 | 12000 | Cs/200 (2x100) | POR | 18% |
| GX-EFT-6090A | 400 series, PET, 0.013"/330 mic. PE filter | 3 | 76 | 6 x 9 | 150 x 230 | 24 | 710 | Cs/400 (4x100) | POR | 18% |
| GX-EFT-7012A | 400 series, PET, 0.013"/330 mic. PE filter | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/400 (4x100) | POR | 18% |

The SECURE-T product is made to handle the most robust blending applications. We use heat extruded virgin polyethylene tubing which guarantees internal sterility and eliminates the need for side seals. SECURE-T bags are available for all size blenders.

FEATURES AND BENEFITS

- Virgin polyethylene tubing extruded at temperatures ranging from 220°C to 240°C, which guaranties internal sterility
- Maximum bag mouth opening to facilitate insertion of sample
- Sterility certificate in every box which eliminates the need to call for documentation
- Tear-off top which ensures internal sterility right up until the time of use

## SECUR-T with Tear-Off Protection Strip - Clear

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-SCL-1520 | Bags for 3500 series blenders | 3 | 76 | 15 x 20 | 381 x 508 | 405 | 12000 | Cs/500 (2x250) | POR | 18% |
| GX-SCL-4060 | Bags for 80 series blenders | 3 | 76 | 4 x 6 | 102 x 152 | 7 | 205 | Cs/1000 (4x250) | POR | 18% |
| GX-SCL41214 | Bags for 3500 series blenders | 4 | 101 | 12 x 14 | 305 x 356 | 151 | 4500 | Cs/500 (2x250) | POR | 18% |
| GX-SCL41218 | Bags for 3500 series blenders | 4 | 101 | 12 x 18 | 305 x 457 | 228 | 6750 | Cs/250 | POR | 18% |
| GX-SCL41520 | Bags for 3500 series blenders | 4 | 101 | 15 x 20 | 381 x 508 | 405 | 12000 | Cs/500 (2x250) | POR | 18% |
| GX-SCL47012 | Bags for 400 series blenders | 4 | 101 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |
| GX-SCL-5512 | Bags for 400 series blenders | 3 | 76 | 5.5 x 12 | 140 x 305 | 36 | 1080 | cs/1000 (2x500) | POR | 18% |
| GX-SCL-7012 | Bags for 400 series blenders | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |

## SECUR-T with Tear-Off Protection Strip - Printed

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-SCR-7012 | Bags for 400 series blenders, printed | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |

## BLENDER BAGS with open Top - Clear

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-SCLO1520 | Open top bags for 3500 series blenders | 3 | 76 | 15 x 20 | 381 x 508 | 405 | 12000 | Cs/500 (2x250) | POR | 18% |
| GX-SCLO7012 | Open top bags for 400 series blenders | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |

## BLENDER BAGS with open Top - Printed

| Cat# | Description | mil.po. | mirc. | po x po | mm x mm | oz | ml | Packaging | INR Price | GST |
|---|---|---|---|---|---|---|---|---|---|---|
| GX-SCRO7012 | Open top bags for 400 series blenders, printed | 3 | 76 | 7 x 12 | 178 x 305 | 55 | 1650 | Cs/1000 (4x250) | POR | 18% |

Genetix offers a full line of essential accessories to complement the Blender Bag product line. Our accessories are designed to simplify sample processing and increase efficiency in the lab.

### Labrack

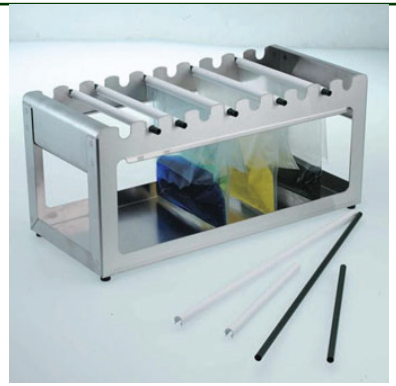
The labrack allows for sample batch preparation prior to blending as well as sample storage after the blending. Product Cat#: SA4-7012

### Closure Clip

Cat# SA4-7012: These are used in conjunction with the Labrack or on their own to temporarily close the bag and store samples. They are available in 3 sizes for blender bags-the 80, 400 and 3500 series. Cat#: SA2-4060, SA2-7012, SA2-1520

### Work Station

Designed for the 400 series blender bags and allows the lab technician to easily access the sample without the need to hold the bag open with one hand while taking their aliquot with the other. Product code: SA1-7012



## --- ACCESSORIES

### ACCESSORIES

| Cat# | Description | Packaging | INR Price | |
|---|---|---|---|---|
| GX-SA1-7012 | "Work Station: Individual bag stand for 400 series bags" | 1 unit | POR | |
| GX-SA2-1520 | Temporary closure clips for 3500 series bags (15") | 10 units | POR | |
| GX-SA2-4060 | Temporary closure clips for 80 series bags | 10 units | POR | |
| GX-SA2-7012 | Temporary closure clips for 400 series bags | 10 units | POR | |
| GX-SA4-7012 | "LABRACK for 400 series bags:stainless steel, stackable, holds up to 10 bags" | 1 unit | POR | |

BENNETT, COLEMAN & CO. LTD. | ESTABLISHED 1838 | NEW DELHI | TUESDAY, MAY 19, 2015 PAGES 36 | CAPITAL | PRICE ₹4.50; ₹7.00 WITH ET OR ₹8.50 WITH NAVBHARAT TIMES

THE TIMES OF INDIA

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POISON IN THE AIR

Fourfold rise in deaths due to air pollution globally in 10 yrs, says WHO. It now kills 8 million people each year

India accounts for 1.3m & China 1.5m of the 4.3m deaths from indoor pollution

70% of all deaths from outdoor pollution take place in regions that include India & China

Air pollution causes over one-third of global deaths from chronic lung diseases & 30% of lung cancer deaths

One in 5 deaths from strokes & ischaemic heart disease related to polluted air

Over 50% of pneumonia mortalities in kids under 5 caused by indoor air pollution

Full report on P 18

## 'Air pollution causes 8m deaths/yr'

### China Accounts For 1.5m Fatalities From Indoor Pollution, India For 1.3m: WHO

Sushmi.Dey@timesgroup.com

© Stephen Shaver/ZUMA Press/Corbis

WHO has warned of rising pollution in developing countries by 2030 along with advancement of transportation, housing and infrastructure

**New Delhi:** Deaths due to air pollution have increased fourfold across the globe over the past decade, the latest assessment by the World Health Organization shows. The database on which the report is based shows that China and India are by far the worst affected countries.

"Air pollution is one of the main avoidable causes of disease and death globally. About 4.3 million deaths each year, most in developing countries, are associated with exposure to household (indoor) air pollution. A further 3.7 million deaths a year are attributed to ambient (outdoor) air pollution," a report by the WHO secretariat, said. The report, titled 'Health and the environment: addressing the health impact of air pollution', is to be presented at the 68th World Health Assembly which opened on Monday in Geneva.

It highlights the risks of an increasing disease burden due to polluted air at home and outside.

WHO'S 2005 global update on air quality noted that more than two million premature deaths each year can be attributed to the effects of urban outdoor air pollution and indoor air pollution (from the burning of solid fuels).

The latest report does not give details, but the datasets on which it is based do give break-ups of deaths due to indoor air pollution country-wise and those due to outdoor or 'ambient' air pollution region-wise.

What the data shows is that of the 4.3 million deaths globally from indoor air pollution, China accounted for nearly 1.5 million and India for close to 1.3 million. Between them, the two Asian giants accounted for nearly two-thirds of the global total.

As for outdoor pollution, the south-east Asian region, which includes India in the WHO categorisation, accounted for about 9.4 lakh deaths and the category that includes China had 1.7 million. The two regions were home to over two-thirds of global deaths due to this cause. While developing countries were found bearing the maximum disease burden due to air pollution even in 2005, the WHO report then had warned of rising pollution in developing countries by 2030 along with advancement of transportation, housing and other infrastructure.

The latest report talks in details about the adverse effects of both indoor and outdoor air pollution on health. For instance, exposure to air pollution is a leading risk factor for non-communicable diseases, in particular: ischaemia, myocardial infarction, stroke, chronic obstructive pulmonary disease and cancers.

Lung cancer deaths due to air pollution have also increased significantly since 2005. According to the latest report, around 30% of all lung cancer deaths can be attributed to the joint effects of household and ambient air pollution, whereas in 2005, 62,000 lung cancer deaths out of the total 1.2 million deaths each year worldwide were attributed to urban, outdoor air pollution.

Health ministers from around the world will deliberate on the issue and consider the recommendations made in the report during the ongoing World Health Assembly, where India has assumed presidency after a gap of 19 years. WHO member states are also expected to pass a resolution for prevention and control of adverse impacts of pollution on health during the annual health assembly.

# Oxygen Technology

Vacfil400
Vacfil100

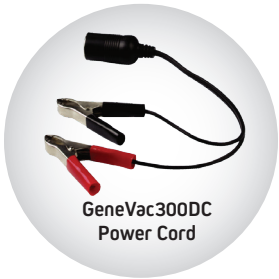
# Oil Free Vacuum Pumps

## Features

- **No air pollution, maintenance free**
  GeneVac series pumps are driven by piston, without the need of lubricant, regular oil changes and maintenance; with no oil pollution.
- **Prote™ overflow protection**
  GeneVac series pumps are quipped with Prote™ filter cartridge which can prevent a large amount of liquid from being sucked into the pump by negligence. It can also filter particle and moisture to prolong the service life of pump.
- **Thermal protection device**
  Every motor of GeneVac series pumps has a built-in thermal protection device to shut of the pump automatically when overheated and then resume working when the temperature cools down.

## Applications

- Filtration for microbiology test
- Air sampling
- Suspended solid test
- Vacuum filtration


GeneVac300DC
Power Cord

GeneVac300

GeneVac400

GeneVac300DC

GeneVac410

G-Chem300

Vacfil400

## Specifications

| Model | GeneVac300 | GeneVac320 | GeneVac400 | Vacfil400 | GeneVac410 | GeneVac430 | G-Chem300 |
|---|---|---|---|---|---|---|---|
| Cat No. | GX-159119-16 | GX-167320-22 | GX-159119-18 | GX-197400-22 | GX-167410-22 | GX-167430-22 | GX-169300-22 |
| Max. Vacuum | -670mmHg | - | -670mmHg | -720mmHg | 730mmHg | - 630 mmHg | - 670 mmHg |
| Max. flow rate | 18 l/min | 12 l/min | 34 l/min | 22 l/min | 20 l/min | 28 l/min | 18 l/min |
| Moisture Trap/ Vacuum Regulator) | Yes | | Yes | Yes (only with vacuum regulator) | Yes | Yes | |
| Overow protection | Yes | Yes | Yes | - | Yes | Yes | |
| Motor rotation | 1450 RPM | 1400 RPM | 1450 RPM | 1450 RPM | 1450 RPM | 1450 RPM | 1450 RPM |
| Horse power | 1/8 HP | 1/8 HP | 1/6 HP | 1/6 HP | 1/6 HP | 1/6 HP | 1/8 HP |
| Noise level | 50dB | 50 dB | 52dB | 52dB | 52dB | 52 dB | 50 dB |
| Port thread | 5/16 inch (8mm) | 5/16 inch (8 mm) | 5/16 inch (8mm) | 3/16 inch (5mm) | 5/16 inch (8mm) | 5/16 inch (8 mm) | 5/16 inch (8 mm) |
| Dimension (LxWxH) | 27.2x12.1x16.5cm | 27.2x 13.6x16.5 cm | 29.8x14.3x17.2 | 35x24.3x29 | 29.8x14.3x17.2 | 24.7x23x26.9 cm | 26.7x11.2x18.1 cm |
| Price (Rs.) | 45,315/- 18% GST | 45,315 GST | 62,084/- + 18% GST | 1,01,690/- + 18% GST | 60,084/- + 18% GST | 71,004- + 18% GST | 1,31,660/- + 18% GST |

# Oil Free Vacuum Pumps

## Features

- **No air pollution, maintenance free GeneVac series pumps are driven by piston, without the need of lubricant, regular oil changes and maintenance; with no oil pollution.**
- **Prote™ overflow protection GeneVac 801 pump is equipped with Prote™ overflow protection which can prevent a large amount of liquid from being sucked into the pump.**
- **Moisture trap with Iter cartridge GeneVac 801 pump is equipped with filter cartridge in air inlet to filter particle and moisture to prolong the life of pump.**
- **Vacuum regulator GeneVac series pumps are equipped with vacuum regulator to adjust vacuum.**
- **Thermal protection device Every motor of GeneVac series pumps has a built-in thermal protection device to shut of the pump automatically when overheated and then resume working when the temperature cools down.**

## Applications

- Filtration for microbiology test
- Air sampling
- Suspended solid test
- Vacuum Filtration

GeneVac800

GeneVac811

## Specifications

| Model | GeneVac800 | GeneVac801 | GeneVac810 | GeneVac811 |
|---|---|---|---|---|
| Cat No. | GX-167800-11 | GX-167801-22 | GX-167810-22 | GX-167811-22 |
| Voltage | 220 | 220 | 220 | 220 |
| Max. current (A) | 2 | 2 | 0.9 | 0.9 |
| Max. vacuum | - 670 mmHg | - 670 mmHg | - 735 mmHg | - 735 mmHg |
| Max. flow rate | 100 l/min | 80 l/min | 50 l/min | 40 l/min |
| Vacuum Regulator | Yes | Yes | Yes | Yes |
| Overflow protection | No | Yes | No | Yes |
| Motor rotation | 1750 RPM | 1750 RPM | 1450 RPM | 1450 RPM |
| Horse power | 1/3 HP | 1/3 HP | 1/3 HP | 1/3 HP |
| Noise level | 68 dB | 68 dB | 68 dB | 68 dB |
| Hose barb | 3/8 inch (10 mm) | 3/8 inch (10 mm) | 3/8 inch (10 mm) | 3/8 inch (10 mm) |
| Net weight | 7.6 Kg | 7.9 Kg | 7.6 Kg | 7.9 Kg |
| Dimension (LxWxH) | 34.5 x 17.5 x 20.0 cm | 34.5 x 17.5 x 20.0 cm | 34.5 x 17.5 x 20.0 cm | 34.5 x 17.5 x 20.0 cm |
| Price (Rs.) | 92,769/- + 18% GST | 95,980/- + 18% GST | 92,769/- + 18% GST | 95,980/- + 18% GST |

# PTFE Coated Chemical Resistant Vacuum Pumps



## Features

- **No air pollution, maintenance free**
  GeneVac 300C vacuum pumps are driven by diaphragm, without the need of lubricant, regular oil changes and maintenance with no oil pollution.
- **Good chemical reistance**
  The diaphragm chamber of GeneVac 300C coated with PTFE and the SS# 316 valve plate can offer good resistance to a wide range of corrosive gases.
- **Thermal protection device**
  Every motor of GeneVac series pumps has a built-in thermal protection device to shut off the pump automatically when overheated and then resume working when the temperature cools down.
- **International safety certification**
  CE certification

## Applications

- Vacuum Filteration
- Solid-Phase Extraction (SPE)
- Solvent purification

GeneVac 300C

### Specifications

| Model | GeneVac300C |
|---|---|
| Cat No. | GX-189300-11 |
| Voltage | 220 |
| Max. current (A) | 0.3 |
| Max. vacuum | - 630 mmHg |
| Max. flow rate | 20 l/min |
| Vacuum Regulator | Yes |
| Overflow protection | No |
| Motor rotation | 1450 RPM |
| Horse power | 1/8 HP |
| Noise level | 50 dB |
| Hose barb | 5/16 inch (8 mm) |
| Net weight | 4.1 Kg |
| Dimension (LxWxH) | 28.5 x 13.5 x 20.4 cm |
| Price (Rs.) | 69,219/- + 18% GST |

# Vacuum Filtration Systems

## Features

- **Space-saving and safe operation**
  **Vacfil400 - BioDolphin is an unique integrated suction system by combining vacuum source with suction kit. Its compact design save more bench space than other traditional ones. With a fence-like platform design, it can prevent user's negligence from tipping over the suction bottle**
- **Dual overflow protection**
  **A built-in float switch, waste bottle plus 0.2 µm PTFE hydrophobic disc filter between waste bottle and pump prevent the medium and bacteria from flowing into the pump.**
- **Autoclavable**
  **Suction bottle is made of PES and the fitting parts are made of POM. All of which are autoclavable.**
- **Safety compliance**
  CE certication

## Applications

- Cell culture
- Waste suction
- ELISA wash solution

Vacfil VF30

Vacfil VF5a-500

GeneVac300 VF30

GeneVac300 VF31

### Specifications

| Model | Vacfil400 VF 30 | Vacfil400 VF5a-500 | GeneVac300 - VF 30 | GeneVac300 - VF 31 |
|---|---|---|---|---|
| **Cat#** | **GX-197401-22** | **GX-197404-22** | **GX-167305-22** | **GX-167308-22** |
| Max. vacuum | - 720 mmHg | - 720 mmHg | - 670 mmHg | - 670 mmHg |
| Max. Flow rate | 22 l/min | 22 l/min | 18 l/min | 18 l/min - |
| Motor rotation | 1450 RPM | 1450 RPM | - | - |
| Port thread | 5/16 inch (8 mm) | 5/16 inch (8 mm) | 5/16 inch (8 mm) | 5/16 inch (8 mm) |
| Dimension (LxWxH) | 33.5 x 23 x 45 cm | 33.5 x 23 x 43 cm | - | |
| Filter diameter | 47 mm / 50 mm | 47 mm / 50 mm | 47 mm / 50 mm | 47 mm / 50 mm |
| **Price (Rs.)** | **1,24,881/-** + 18% GST | **1,21,713/-** + 18% GST | **73,502/-** + 18% GST | **75,191/-** + 18% GST |

# Air Supply System

## Features

- **No air pollution, maintenance free**
  GeneVac series pumps are driven by Piston, without the need of lubricant, regular oil changes and maintenance; with no oil pollution.
- **Quiet and low vibration**
  Driven direct by motor with no additional belt-driven transmission; the quality vibration-proof assembly makes GeneVac series run at the lowest noise level among all other equivalent.
- **Thermal protection device**
  Every motor of GeneVac series pumps has a built-in thermal protection device to shut off the pump automatically when overheated and then resume working when th temperature cools down.
- **Air outlet filter device**
  Every GeneVac series compressor is equipped with filter cartridge in air outlet to filter particle, moisture and supply clean air.

## Applications

- Fermenter
- Bioreator
- Gas chromatograph

GeneVac 440

### Specifications

| Model | GeneVac440 |
|---|---|
| Cat No. | GX-167440-22 |
| Max. power (W) | 125 |
| Max. current (A) | 0.6 |
| Pressure range | 40-60 psi |
| Motor rotation | 1400 RPM |
| Max. Flow rate (w/o air Tank) | 25 l/min |
| Moisture trap | Yes |
| Horse power | 1/6 HP |
| Noise power | 52dB |
| Port thread | Quick coupling |
| Net weight | 8.4 Kg |
| Dimension (LxWxH) | 29.3x31.1x25.1 cm |
| Price (Rs.) | POR + 18% GST |

# Aluminum Multi-Branch Manifold

## Features

**Light and handy aluminum design**
- All parts of MultiVac 310-MS are made of anodized aluminum which is light, cost-effective and autoclavable.

**Quick-Fit hose barb**
- Detachable hose barb can be connected to either side of the manifold quickly towards the vacuum source.

**Individual control valve**
- Each branch permits individual control

**Compatible with different sizes of filter holders**
- MultiVac 310-MS manifold include no.8 silicone stoppers which can accept various types of filter holders at option.

## Applications

- Filtration for suspended solid test
- Filtration for microbiology test
- General laboratory filtration

MultiVac 310-MS

### Specifications

| Model | MultiVac 310-MS |
|---|---|
| Cat No. | GX-180310-01 |
| Number of branch | 3 |
| Filter diameter | Optional |
| Funnel capacity | Optional |
| Effective filtration area | Optional |
| Port thread | 5/16 inch (8 mm) |
| Dimension (LxWxH) | 47 x 13 x 16 cm |
| Body | Anodized aluminum |
| Control valve | Anodized aluminum |
| Handle | Anodized aluminum |
| Hose barb | Anodized aluminum |
| Price (Rs.) | 96,337/- + 18% GST |

# Rotary Vane Vacuum Pumps

## Features

- **High vacuum, high flow rate**
  Tanker series pumps are driven by rotary vane, with high flow, vacuum can reach over 0.1 Torr. Suitable for the laboratory that needs high / medium volume and vacuum for experiment.

- **Quiet and low vibration**
  Tanker series pumps feature low noise level, low vibration and long product life.

- **Thermal protection device**
  Every motor of Tanker series pumps has a built-in thermal protection device to shut off the pump automatically when overheated and then resume working when the temperature cools down.

## Applications

- Vacuum filtration
- Vacuum drying
- Vacuum oven
- Various vacuum application

## Specifications

| Model | Tanker130 | Tanker150 |
|---|---|---|
| Cat# | GX-187130-22 | GX-187150-22 |
| Max. power | 250 W | 375 W |
| Max. current | 4.2 | 6.5 A |
| Max. vacuum | 0.1 Torr | 0.1 Torr |
| Max. flow CFM (L/min) | 2.5 (70) | 5(142) |
| Motor rotation (RPM) | 1440 | 1725 |
| Horse power | 1/3 HP | 1/2 HP |
| Hose barb | 3/8 inch (9.5 mm) | 3/8 inch (9.5 mm) |
| Noise level | 52.0 dB | 52.0 dB |
| Net weight | 9.6 kg | 13 kg |
| Dimension (LxMxH) | 31.5x12.0x36 cm | 33.5x12.5x37.5 cm |
| Price (Rs.) | 85,346/- + 18% GST | 1,02,787/- + 18% GST |

**● For Higher Version also available Model: Tanker 215 & Tanker 230**

# 47 mm & 90 mm PES Glass Filtration Sets

## Features

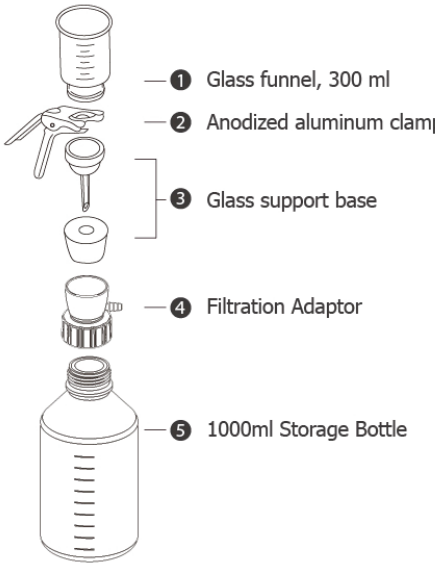
- Unique filtration adaptor design can connect with GL45 storage bottle.
- VF 12 can filtrate and store solution directly in GL45 storage bottle without the need of being transferred from the filtring flask.

## Application

- Ideal for the purification of organic, corrosive liquid such as solvent (mobile phase) for HPCL analysis.

### Specifications

| Material | VF12 | VF15 |
|---|---|---|
| Cat# | GX-167200-12 | GX-167200-15 |
| Filter funnel | Borosilicate glass | Borosilicate glass |
| Funnel support base | Borosilicate glass | Borosilicate glass |
| Membrane support | Sintered glass | Sintered glass |
| Clamp | Anodized aluminum | Anodized aluminum |
| Filtration Adaptor | PP (Autoclavable) | PP (Autoclavable) |
| Storage Bottle | Borosilicate glass | Borosilicate glass |
| | | |
| Specifications | | |
| Funnel capacity | 300 ml | 1000 ml |
| Flask capacity | 1000 ml | 5000 ml |
| Filter diameter | 47 mm | 90 mm |
| Effective filtration area | 9.6 $cm^2$ | 40.6 $cm^2$ |
| I.D. tubing | 5/16 inch (8 mm) | 5/16 inch (8 mm) |
| Price (Rs.) | 32,952/- +18% GST | POR |



# Manifold & Vacuum Filtration System

## Features

**Special design for large number samples**

- MultiVac 310-MS-T is an economical model for large sample filtration. This system includes vacuum pump, manifold, waste bottle and magnetic filter holders.

**Light and handy aluminum design**

- The manifold is made of anodized aluminum which is autoclavable, light and cost-effective.

**Magnetic filter holder is included**

- Magnetic filter holder allows one-handed operation, prevents possible twisting and tearing of the membrane.

**4 liter PP waste bottle with drain**

- The large capacity of 4000ml waste bottle with drain offers convenience of collecting and draining waste solution.

## Applications

- Filtration for suspended solid test
- Filtration for microbiology test
- General laboratory filtration

MultiVac 310-MS-T

### Specification

| Model | MultiVac 310-MS-T |
|---|---|
| Cat No. | GX-180311-22-T |
| Max. flow rate | 341/min |
| Max. vacuum | -680 mmHg |
| Waste bottle | 4000 ml, made of PP with drain |
| Number of branch | 3 |
| Filter diameter | 47 mm |
| Funnel capacity | 300 ml |
| Effective filtration area | 13.1 cm² |
| Hose barb | 5/16 inch (8 mm) |
| Price (Rs.) | POR/- + 18% GST |

# Stainless Steel Spin-Lock Design Multi-Branch Manifold

## Features

**Quick-assembly and disassembly**

- Each component can be removed easily by hand for cleaning and autoclaving to prevent biofilms and eliminates sources of contamination.

**Convertible funnel adaptor**

- Convertible funnel adaptor design allows user to fit their desired funnel (reusable or disposable) easily.

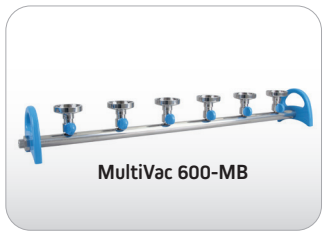
**Innovative vent valve design**

- An adjustable vent valve integrated with the pipe can eliminate water hammer phenomenon and help drain out residual waste water.

**Quick-Fit hose barb**

- Detachable hose barb can be connected to either side of the manifold quickly towards the vacuum source.

MultiVac 300-MB



MultiVac 600-MB

### Specifications

| Model | MultiVac 300-MB | MultiVac 600-MB |
|---|---|---|
| Cat No. | GX-180300-02 | GX-180600-02 |
| Number of branch | 3 | 6 |
| Filter diameter | 47 mm / 50 mm | 47 mm / 50 mm |
| Funnel capacity | 100 ml / 300 ml / 500 ml | 100 ml / 300 ml / 500 |
| ml | | |
| Effective filtration area | 9.6 cm² | 9.6 cm² |
| Hose barb | 5/16 inch (8mm) | 5/16 inch (8mm) |
| Dimension (LxWxH | 48 x 13 x 11 cm | 85 x 13 x 11 cm |
| Price (Rs.) | 1,79,600/- + 18% GST | POR/- + 18% GST |

## Applications

- Filtration for microbiology test
- Chemical experiment
- General laboratory filtration

# WaterVac 100 – Vacuum Filtration System

## Application:

- MF Technique for analyzing aqueous-based fluids for microbial contamination.
- Suspended Solid test for municipal, surface, ground and drinking water.
- General filtration which no need to collect filtrate

## Benefits:

**Save Space:** No Need of suction flask and waste bottle saving much bench space
**Save Time:** No need of taking time to empty waste bottle
**Safety:** No worry about waste liquid being sucked into pump
**Versatile:** Replaceable funnel base design makes it compatible with various kinds of filter holder
**Easy Operation:** Simply pit on membrane on filter holder and push on/off button to start filtration easily

## Introduction

The WaterVac 100 is an unique vacuum filtration system which can generate sufficient vacuum for filtration through built-in air/water pump and drain the waste liquid directly. Compared with traditional filtration equipment, WaterVac 100 doesn't need additional suction flasks or bottles to collect the waste liquid which can help save much bench space to make it ideal for work in Laminar Flow Cabinet.
The WaterVac 100 is ideal for sample filtration in many laboratory applications such as Microbiology Test in food,pharmaceutical, beverage industries and Suspended Solid test for municipal, surface,ground and drinking water. Also meets Membrane Filter (MF) Technique filtration parameters described in U.S. EPA, ISO and ASTM standards .

## Specification

• Max. vacuum : 540 mmHg
• Max. -flowrate (air) : 2.2 LPM
• Max. -flowrate (clean water) : 0.5 LPM
• Weight : 1.16 Kg
• Power : DC 12 V, 1.5A,
• Transformer : 100-240VAC, 50/60Hz
• Max. ambient temperature : 5 - 40 °C
• Dimension : 170 x 120 x 96 mm (LxWxH)
• Materials
Housing material - stainless steel with powder painting
Valve plate - EPDM(Ethylene PropyleneDiene Monomer)
Diaphragm - EPDM(Ethylene PropyleneDiene Monomer)
Fluid Path inlet / outlet port - Stainless steel # 316
O-ring - FKM
Fluid path hose - silicone tube
Draining hose - silicone , Ø4 / Ø8mm,2 meter.

### Ordering Informations

| WaterVac 100 – Vacuum Filtration System | | Price (Rs.) | +GST |
|---|---|---|---|
| GX-190100-02 | WaterVac 100 vacuum filtration system (needs adaptor) with EU plug | 66,794 | 18% |
| GX-190110-02 | WaterVac 100-MS with EU plug (include silicon stopper No.8 adaptor) | 76,812 | 18% |
| GX-190120-02 | WaterVac 100-MB with EU plug with Rocker's SS filter holder base, need funnel) | 84,605 | 18% |
| GX-190100-10 | Silicone stopper No.8 adaptor | 10,018 | 18% |
| GX-190100-20 | SS filter holder base | POR | 18% |
| GX-190100-73 | Adaptor for Millipore 100/250ml plastic funnel | 19,667 | 18% |
| GX-190100-74 | Adaptor for Sartorius 16A07 plastic funnel | 19,667 | 18% |
| GX-190100-75 | Adaptor for Pall 4870(100ml),4871(250ml) filter funnel | 18,389 | 18% |
| GX-190100-76 | Hose barb adaptor(Ø4-8mm) | 9,384 | 18% |
| GX-167103-61 | stainless steel funnel ,100ml | 20,641 | 18% |
| GX-167103-63 | stainless steel funnel ,300ml | 24,397 | 18% |
| GX-167103-65 | stainless steel funnel ,500ml | 35,655 | 18% |
| GX-200300-01 | MF 3, 300ml Magnetic Filter Holder | 23,749 | 18% |
| GX-200500-01 | MF 5, 500ml Magnetic Filter Holder | 23,596 | 18% |

Pigg
Laboratory
Bio Filtration Devices

# BioPiggo MF Series – Magnetic Filter Holder

## Features

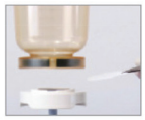
**Versatile:** Compatible with various kinds of bottle, vacuum flask with or without side arm to collect filtrate directly
**Easy to use:** Strong magnetic seal allows one-handed operation, prevents possible twisting and tearing of the membrane. Membrane guide on the base helps position membrane easily
**Safety:** PES(Polyether sulfone), construction, resistant to a wide range of chemicals and high temperature, sturdy and unbreakable.
**Reusable:** Withstands numerous autoclave cycles, save money and energy consumption.

## Applications

- Suspended Solid test filtration for municipal,surface, ground and drinking water
- Microbiology test filtration in food,pharmaceutical, beverage industries
- Medium purification in life science laboratory
- General filtration for aqueous sample

| Model | MF3/MF3a | MF5/ MF 5a |
|---|---|---|
| Funnel Capacity 300ml | | |
| Effective Filtration Area | 13.1cm2 | 13.1cm2 |
| Effective Filtration Area | 41 cm | 41 cm |
| Filter Size | 47 cm | 47 cm |
| Fitting Size (Tubing) | Ø4~8mm | Ø4~8mm |
| Graduation Increment | 50ml | 50ml |
| Size (Diameter x H) | Ø9x17cm/Ø9x10.4cm | Ø9x21.6cm/Ø9x14.6cm |
| Packing Size (LxWxH) | 19.5x10.2x10.2 cm | 19.5x10.2x10.2 cm |
| Net Weight | 350g / 300g | 400g / 350g |
| Gross Weight | 450g/400g | 500g/450g |

| Part Material | |
|---|---|
| Funnel body | Polyether sulfone |
| Funnel base | Polyether sulfone |
| Hose fi¬tting | Polyether sulfone |
| Support screen | Polyether sulfone |
| Sealing gasket | Silicone rubber |
| Sealing plug | Silicone rubber |
| Lid kit | PP (Poly Propylene) construction with PTFE syringe filter |


Easy to use

Compatible with suction flask

Compatible with general flask

Compatible with tissue bottle

MF 5, 500ml Magnetic Filter Holder with lid kit

MF 3, 300ml Magnetic Filter Holder with lid kit

MF 5a, 500ml Magnetic Filter Holder (short stem) with lid kit

MF 3a, 300ml Magnetic Filter Holder (short stem) with lid kit

## Ordering Informations

| Magnetic Filter Holder | | Price (Rs.)+GST | |
|---|---|---|---|
| GX-200300-01 | MF3, Magnetic Filter Holder, 300ml | 19,870 | 18% |
| GX-200310-01 | MF3a, Magnetic Filter Holder 300ml (short) | 19,870 | 18% |
| GX-200500-01 | MF5, Magnetic Filter Holder, 500ml | 23,596 | 18% |
| GX-200510-01 | MF5a, Magnetic Filter Holder 500ml (short) | 23,596 | 18% |
| GX-200300-00 | MF3, Magnetic Filter Holder 300ml without lid kit | 18,379 | 18% |
| GX-200310-00 | MF3a, Magnetic Filter Holder 300ml without lid kit (short) | 18,379 | 18% |
| GX-200500-00 | MF5, Magnetic Filter Holder 500ml without lid kit | 22,104 | 18% |
| GX-200510-00 | MF5a, Magnetic Filter Holder 500ml without lid kit (short) | 22,104 | 18% |
| GX-200300-36 | PP lid kit for MF3,MF3a, MF5, MF5a Filter Holder | 4,129 | 18% |

# Stainless Steel Multi – Branch Manifolds

## Features

**Quick-assembly and disassembly**

- Each component can be removed easily by hand for cleaning and autoclaving to prevent biofilms and eliminates sources of contamination.

**Convertible funnel adaptor**

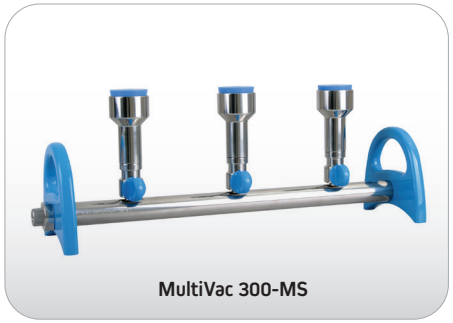
- Convertible funnel adaptor design allows user to fit their desired funnel (reusable or disposable) easily.

**Innovative vent valve design**

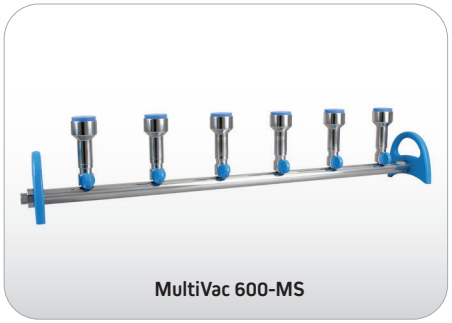
- An adjustable vent valve integrated with the pipe can eliminate water hammer phenomenon and help drain out residual waste water.

**Quick-Fit hose barb**

- Detachable hose barb can be connected to either side of the manifold quickly towards the vacuum source.towards the vacuum source.



MultiVac 300-MS



MultiVac 600-MS

## Applications

- Filtration for microbiology test
- Chemical experiment
- General laboratory filtration

### Specifications

| Model | MultiVac 300-MS | MultiVac 600-MS |
|---|---|---|
| Cat No. | GX-180300-01 | GX180600-01 |
| Number of branch | 3 | 6 |
| Filter diameter | Optional | Optional |
| Funnel capacity | Optional | Optional |
| Effective filtration area | Optional | Optional |
| Hose barb | 5/16 inch (8mm) | 5/16 inch (8mm) |
| Dimension (LxWxH) | 48 x 13 x 16 cm | 85 x 13 x 16 cm |
| Body | SUS316 | SUS316 |
| Control valve | SUS316 | SUS316 |
| Funnel support base | SUS316 | SUS316 |
| Handle | Aluminum | Aluminum |
| Connector | SUS316 | SUS316 |
| Price (Rs.) | 1,70,695 /- +18% GST | 2,95,004/- +18% GST |

# Manifold & Vacuum Filtration System

## Features

**Special design for microbiology filtration**

- MultiVac 300-MB-T are designed for a large number of samples filtration on microbiology test. Each system includes vacuum pump, manifold, burner, waste bottle and filter.

**Innovative vent valve design**

- An adjustable vent valve integrated with the pipe can eliminate water hammer phenomenon and help drain out residual waste water.

**Quick-Fit hose barb**

- Detachable hose barb can be connected to either side of the manifold quickly towards the vacuum source.

**Individual control valve**

- Each branch permits individual control.

## Applications

- Filtration for microbiology test
- Chemical experiment
- General laboratory filtration

### Specifications

| Model | MultiVac 300-MB-T | MultiVac 600-MB-T |
|---|---|---|
| Cat No. | GX-180300-22-T | 180600-22-T |
| Max. flow rate | 34 l/min | 341/min |
| Max. vacuum | -680 mmHg | -680 mmHg |
| Waste bottle | 4000 ml, made of PP with drain | 4000 ml, made of PP with drain |
| Number of branch | 3 | 6 |
| Filter diameter | 47mm / 50mm | 47mm / 50mm |
| Funnel capacity | 100 ml | 100 ml |
| Effective filtration area | 9.6 cm² | 9.6 cm² |
| Hose barb | 5/16 inch (8 mm) | 5/16 inch (8 mm) |
| Price (Rs.) | POR + 18% GST | POR + 18% GST |

| Stainless Steel Funnel | | Price (Rs.) | GST |
|---|---|---|---|
| GX-167103-61 | stainless steel funnel ,100ml | 20,641 | 18% |
| GX-167103-63 | stainless steel funnel ,300ml | 24,397 | 18% |
| GX-167103-65 | stainless steel funnel ,500ml | 35,655 | 18% |

| Stainless Steel Lid | | Price (Rs.) | GST |
|---|---|---|---|
| GX-167103-11 | Stainless Steel Cover for 100ml S.S. funnel | 7,506 | 18% |
| GX-167103-13 | Stainless Steel Cover for 300ml S.S. funnel | 7,506 | 18% |
| GX-167103-15 | Stainless Steel Cover for 500ml S.S. funnel | 8,258 | 18% |
| GX-167100-31 | Stainless Steel Support Screen (Frit) | 3,752 | 18% |

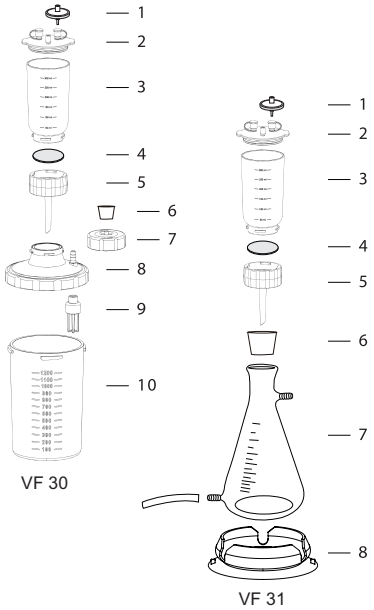
# Polyethersulfone (PES) Filtration System

*(Autoclavable)*



## Features

- Spin-lock connection facilitates fast and stable installation without clamp.
- Excellent smash, high temperature resistance and autoclavable
- Built-in over flow protection to keep the filtrate from overflowing when waste bottle is full.
- Funnel graduated in 50ml, receiver in 100ml increments for easy measurement




**Ordering Information**

VF 30, 47 mm Filtration Set

300 ml PES filter holder

| | |
|---|---|
| 1 | Syringe filter |
| 2 | PP lid kit |
| 3 | PES funnel, 300 ml |
| 4 | Support screen |
| 5 | PC support base |
| 6 | Silicone stopper (No.16) |

PC waste bottle with cover, 1200 ml

| | |
|---|---|
| 7 | Black PP cap |
| 8 | PC cover |
| 9 | Overflow protection |
| 10 | PC bottle, 1200 ml |

VF 31, 47 mm Filtration Set

300 ml PES filter holder

| | |
|---|---|
| 1 | Syringe filter |
| 2 | PP lid kit |
| 3 | PES funnel, 300 ml |
| 4 | Support screen |
| 5 | PC support base |
| 6 | Silicone stopper (No.16) |
| 7 | Receiver flask with drain, 1000 ml |
| 8 | Silicone fixing sucker |

VF30

VF31

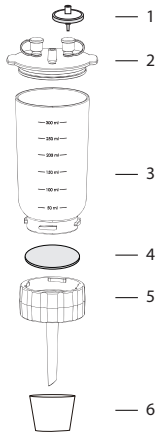
## Specifications

| Model | VF30 | VF31 |
|---|---|---|
| Cat# | GX-197010-30 | GX-197010-31 |
| Funnel Capacity | 300ml | 300ml |
| Flask Capacity | 1200ml | 1000ml |
| Filter Diameter | 47mm/50mm | 47mm/50mm |
| Effective Filtration Area | 12.5cm2 | 12.5cm2 |
| Port Thread (I.D tubing) | 5.16 inch (8mm) | 5.16 inch (8mm) |
| Syringe Filter | 25mm, 0.2µm | 25mm, 0.2µm |
| Drain Device | - | Yes |
| Overflow Protection | Yes | - |
| Autoclavable | Yes | Yes |
| **Price (Rs.)** | **28,573/- +18% GST** | **32,284/- +18% GST** |

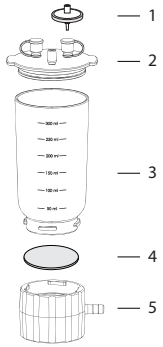
# 47 mm PES (Polyethersulfone) Filter Holder

## Features

- Spin-lock connection facilitates fast and stable installation without clamp.
- PES structure oers excellent smash, high temperature (180°C) resistance and autoclavable.
- Reusable, friendly to the earth and save your money.
- Funnel graduated in 50ml increments for easy measurement.
- VF 3/5 equips with No.16 stopper that allows it to bit other receiver asks.
- VF 3a/5a is available to bit different tissue bottle.




VF 3 / 5




VF 3a / 5a

### Ordering Information

VF 3, 47 mm PES Filter Holder
VF 5, 47 mm PES Filter Holder

| | |
|---|---|
| 1 | Syringe Iter |
| 2 | VF 3, PP lid kit<br>VF 5, PP lid kit (option) |
| 3 | PES funnel, 300 ml<br>PES funnel, 500 ml |
| 4 | Support screen |
| 5 | PC support base |
| 6 | Silicone stopper (No.16) |

VF 3a, 47 mm PES Filter Holder
VF 5a, 47 mm PES Filter Holder

| | |
|---|---|
| 1 | Syringe Iter |
| 2 | VF 3, PP lid kit<br>VF 5, PP lid kit (option) |
| 3 | PES funnel, 300 ml<br>PES funnel, 500 ml |
| 4 | Support screen |
| 5 | Tissue bottle adaptor |

VF3

VF5

VF3a

VF5a

## Specifications

| Model | VF3/VF3a (With Lid) | VF5/VF5a | VF5a (With Lid) |
|---|---|---|---|
| Cat# | GX-197000-01/GX-197000-02 | GX-197000-03/GX-197000-04 | GX-197000-07 |
| Filter funnel | PES | PES | PES |
| Funnel support base | PC | PC | PC |
| Membrane support | PP | PP | PP |
| Funnel cover | PP | - | PP |
| Cap of lid | Silicone | Silicone | Silicone |
| Funnel capacity | 300 ml | 500 ml | 500 ml |
| Filter diameter | 47 mm / 50 mm | 47 mm / 50 mm | 47 mm / 50 mm |
| Effective filtration area | 12.5 $cm^2$ | 12.5 $cm^2$ | 12.5 $cm^2$ |
| Syringe filter | 25 mm, 0.2 µm | 25 mm, 0.2 µm | 25 mm, 0.2 µm |
| Lid inlet fitting diameter | 7mm | 7mm | 7 mm |
| **Price (Rs.)** | **14,843/- +18% GST** | **17,667/- +18% GST** | **18,994/- +18% GST** |

| Stainless Steel Filter Holder | | Price (Rs.) | GST |
|---|---|---|---|
| GX-167103-10 | Stainless Steel Filter Holder 100 ml | 41,704 | 18% |
| GX-167103-30 | Stainless Steel Filter Holder 300ml | 45,813 | 18% |
| GX-167103-50 | Stainless Steel Filter Holder 500ml | 58,141 | 18% |

| Stainless Steel Lid | | Price (Rs.) | GST |
|---|---|---|---|
| GX-167103-11 | Stainless Steel Cover for 100ml S.S. funnel | 7,506 | 18% |
| GX-167103-13 | Stainless Steel Cover for 300ml S.S. funnel | 7,506 | 18% |
| GX-167103-15 | Stainless Steel Cover for 500ml S.S. funnel | 8,258 | 18% |

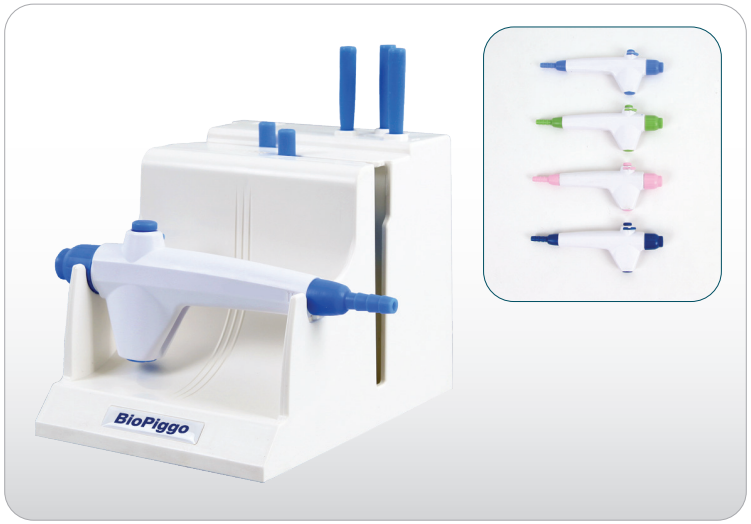
# BioPiggo Suction Kit

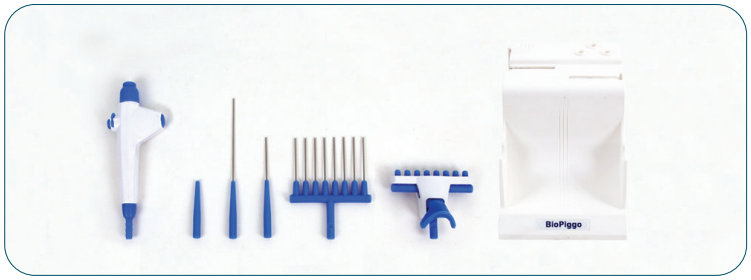
## Features

- **User-friendly lock switch design**
  BioDolphin's ergonomic handle and friendly designed lock switch can keep continuous suction without pressing button all the time.
- **Single-handed tip ejection**
  The innovative tip ejection design enables tip ejection by single hand easy.
- **Quick tting change**
  Quick connection coupling between fitting and handle can make any things replaced quickly.
- **Multi-functional storage rack**
  Exclusive designed rack can accommodate all the ttings in order. A built-in liquid collection tray can receive liquid residue dripping from the ttings.
- **Autoclavable**
  The complete kit except rack are made of POM and stainless steel material available for autoclave.

## Applications

- Cell culture aspiration
- Laboratory waste suction



## Specifications

| Model | BioPiggo |
|---|---|
| Cat# | GX-199100-00 |
| Operation | Press to suck |
| Portthead | 3/16 inch (5mm) |
| Dimension (LxWxH) | 15.0x15.2x14.5 |
| Part | Material |
| Handle | POM |
| 1-channel tip adaptor | POM |
| 1,8-channel tip adaptor with ejector | POM |
| 1,8-channel S.S adaptor | POM and SUS 304 |
| Rack | ABS |
| **Price (Rs.)** | **66,613/- +18%** |

**GST**

| BioPiggo-LB | | Price (Rs.) | GST |
|---|---|---|---|
| GX-199100-30 | Handle, Light Blue | 23,385 | 18% |
| GX-199100-46 | 1-Channel Tip Adaptor, Light Blue | 886 | 18% |
| GX-199100-47 | 1-Channel S.S Adaptor (40mm), Light Blue | 1,595 | 18% |
| GX-199100-48 | 1-Channel S.S Adaptor (80mm), Light Blue | 2,126 | 18% |
| GX-199100-49 | 8-Channel SS Adaptor (40mm), Light Blue | 9,213 | 18% |
| GX-199100-50 | 8-Channel Tip Adaptor with Tip Ejector, Light Blue | 15,945 | 18% |
| GX-199100-75 | 1-Channel Tip Adaptor with Tip Ejector, Light Blue | 8,859 | 18% |
| GX-199100-61 | Rack for adaptors | 15,591 | 18% |

Pigg
Laboratory
Bio Filtration Devices

# Portable Suction System – Vacfil100

## Features

- **A dual-function system for suction and filtration**
  The innovative dual-function design allows to suck washing solution from microplates, supernatants after centrifugation and to purify media from cell culture by disposable or reusable funnels in just one system.
- **Ideal for operation in laminar flow**
  Vacfil100 compact size and built-in vacuum pump allow to work in laminar flow.
- **Autoclavable**
  All supplied ttings are made of POM material available for autoclave.
- **Safety compliance**
  CE certication

## Applications

- Cell culture aspiration
- Laboratory waste suction

## Specification

| Model | Vacfil100 |
|---|---|
| Cat# | GX-197100-02 |
| Max. vacuum | 500mmHg |
| Max. Flow rate | 1.0L/min |
| Motor | DC brushless motor |
| Transformer | DC 12V/AC100-240V |
| Net weight | 1.3 kg |
| Dimension (LxWxH) | 26.5x13x21cm |
| Price (Rs.) | 86,832/- +18 GST |

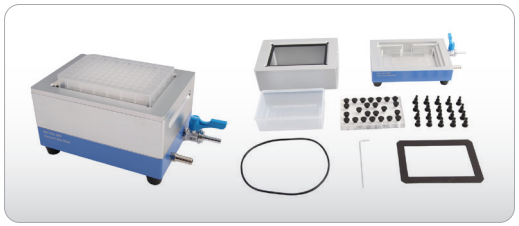
# Microplate Vacuum Manifold System

## Features

- One system meetig most filtration needs
- Quiet and no air pollution

## Applications

- DNA Purification
- RNA Purification
- Gel Purification
- PCR Clean Up



## Specifications

| Model | GeneVac210 |
|---|---|
| Max. vacuum | -670mm Hg (adjustable) |
| Max. ow | 21 l/min |
| Noise level | 50 dB |
| Waste bottle | 1200 ml (with overow protection device) |
| Waste bottle material | PES |
| Port Theead | 5/16 inch (8mm) |
| Disc Filter Material | PTFE |
| Disk Filter specification | Ø35mm, 0.2 µm |

| Vacuum Manifold | | Price (Rs.) | GST |
|---|---|---|---|
| GX-159119-22 | Gene-Vac 200, Microplate Vacuum Manifold | 83,650 | 18% |
| GX-195210-22 | Gene-Vac 210, Microplate Vacuum Manifold System with Vacuum Pump and accessories, AC 220V, 50Hz | 1,20,228 | 18% |

# Portable Suction System – Vacfil400 Plus



## Features

- **Oil-free vacuum pump**
  No lubricant required, maintenance free, low noise and durable.
- **Dual overflow protection**
  Both built-in overflow protection and 0.2 µm PTFE hydrophobic disc filter between suction bottle and pump prevent the medium from flowing into the pump. (Vacfil 400 Plus is suppplied with overflow protection and without disc filter)
- **Autoclavable**
  Waste bottle and all supplied fitting parts are autoclavable.
- **Safety compliance**
  CE certification (for Vacfil 400 Plus)

## Applications

- Cell culture aspiration
- Laboratory waste suction

Vacfil 400 Plus

## Specifications

| Model | Vacfil400 Plus |
|---|---|
| Cat# | GX-197405-22 |
| Max. vacuum | 720 mmHg |
| Max. flow rate | 22 l//min |
| Hose barb | 3/16 inch |
| Pump type | Piston |
| Dimension (LxWxH) | 33.5x23x29.5cm<br>33.5x23x43cm<br>33.5x23x45cm |
| Suction bottle | PC (1200ml) |
| 1-channel tip adaptor with ejector | POM |
| 8-channel tip adaptor with ejector | POM |
| 1-channel tip adaptor (150 mm) | POM |
| Price (Rs.) | POR +18% GST |

# Portable Suction System – *Vacfil225 Plus – 240 Plus*

## Features

- **Adopts oil-free vacuum pump**
  No lubricant required, maintenance free, low noise and durable.
- **Dual overflow protection**
  Both built-in overflow protection and 0.2 µm PTFE hydrophobic disc filter between suction bottle and pump prevent the medium from flowing into the pump.
- **Autoclavable**
  Waste bottle and all supplied fitting parts are autoclavable.
- **Safety compliance**
  CE certification (for BioVac 225)

## Applications

- Cell culture aspiration
- Laboratory waste suction

Vacfil 225 Plus

Vacfil 240 Plus

### Specifications

| Model | Vacfil 225 Plus | Vacfil 240 Plus |
|---|---|---|
| Cat# | GX-167227-22 | GX-167241-22 |
| Max. vacuum | 650 mmHg | 720 mmHg |
| Max. flow rate | 23 l//min | 38 l//min |
| Hose barb | 3/16 inch | 3/16 inch |
| Pump type | Diaphragm | Piston |
| Dimension (LxWxH) | 37x15 x25cm | 53x24x35cm |
| Suction bottle | PC (1000ml) | PC (3000ml) |
| Handle | POM* | POM |
| 1-channel tip adaptor with ejector | POM | POM |
| 8-channel tip adaptor with ejector | POM | POM |
| 1-channel tip adaptor (150 mm) | POM | POM |
| Price (Rs.) | 1,45,606/- +18% GST | 1,99,534/- +18% GST |

* Polyoxymethylene.

# Dry Bath *Sahara 310/320*

## Features

- **Microprocessor control**
  The built-in unique microprocessor can provide precise temperature control for a variety of biochemical experiments.
- **Heating chamber in one piece**
  Sahara 310/320's heating chamber is made of one-piece aluminum with PTFE coating and can work as a small water bath.
- **Various optional heating blocks**
  Various types of heating block are available for option, mass customization is acceptable.

## Applications

- Molecular biology
- Biochemistry

Sahara 310

Sahara 320

## Specifications

| Model | Sahara 310 | Sahara 320 |
|---|---|---|
| Cat# | GX-179310-22 | GX-179320-22 |
| Capacity | One block | Two blocks |
| Temp. range | Ambient + 5 - 150°C | Ambient + 5 - 150°C |
| Resolution | 0.1°C | 0.1°C |
| Accuracy | ± 0.2°C | ± 0.2°C |
| Timer | 0-9999 min | 0-9999 min |
| Display | 4 1/2" digital LED | 4 1/2" digital LED |
| Machine dim. (mm) | 270(L)x200(W)x80(H) | 270(L)x200(W)x80(H) |
| Block dim. (mm) | 104(L)x79(W)x50(H) | 104(L)x79(W)x50(H) |
| N.W. w/o. block | 2.6Kg | 2.8 Kg |
| Safety | Cut off at 170°C | Cut off at 170°C |
| Price(Rs.) | 74,260/- +18% GST | 99,948/- +18% GST |

# Colony Counter

## Features

- **Four digital displays**
  4 digit display offers convenience of showing the present and previous three count values.
- **Multi-counting average**
  Galaxy 330 can make average count from multiple counting.
- **Exclusive BACK button**
  The BACK button oers the convenience of deducting data when over counting.
- **Suitable for Petri-dishes in various diameters**
  Galaxy 330's adjustable dish holder can accept most Petri-dishes in a wide range of diameters from 90 to 150 mm or 60 mm.
- **Pressure sensor design**
  Pressure sensor design can allow user to operate with any marking pens. No worry about sample spoiled or contaminated.

## Applications

- Total bacteria counting
- Total coliform counting

### Specifications

| Model | Colony Counter |
|---|---|
| Display | 3-digit (0-999) LED display, 4 panels |
| Magnification | 2~3 X |
| Petri dish diameter | 60 mm, 90-150 mm adjustable |
| Memory | 100 |
| Average | Yes |
| Zero reset | Yes |
| Count back | Yes |
| Illumination | LED (adjustable) |
| Pressure sensitivity | Adjustable |
| Acoustical counting signal | Adjustable |
| Output | USB |
| Dimension (LxWxH) | 35.1x30.2x37cm |
| Net weight | 5.6 kg |
| Price (Rs.) | POR +18% GST |

Colony Counter

# Ultrasonic Cleaner

Soner203

Soner203H

Soner206

Soner206H

## Features

- **Degas**
  Soner's family are standard with degas function to keep powerful cavitation effect.
- **Industrial transducer**
  The Soner's benchtop cleaners adopt high power, rugged industrial transducer, durable and superior.
- **Higher Frequency**
  Soner series feature 53 KHz frequency to get more precise cleaning of parts that contaminated in small and hard-to-reach crevices.
- **Stainless Steel construction**
  Both tank and housing are constructed of SUS304, durable and easy to clean.
- **Certification**
  CE certification

## Applications

- Solvent degas
- Cleaning for cuvette and test tube
- Cleaning for optical lenses and scientific Instruments
- Cleaning for various parts and PCB

### Specifications

| Model | Soner203 | Soner203H | Soner206 | Soner206H |
|---|---|---|---|---|
| Cat# | GX-188203-22 | GX-188204-22 | GX-188206-22 | GX-188207-22 |
| Frequency | 53KHz | 53KHz | 53KHz | 53KHz |
| Heating | No | Yes | No | Yes |
| Degas | Yes | Yes | Yes | Yes |
| Timer (minute | 1-99 | 1-99 | 1-99 | 1-99 |
| Tank size (LxWxD) cm | 24x14x10 | 24x14x10 | 30x15x15 | 30x15x15 |
| Overall size (LxWxD) cm | 27x16x24 | 27x16x24 | 33x18x29 | 33x18x29 |
| Tank capacity (liter) | 3 | 3 | 6 | 6 |
| Housing | SUS304 | SUS304 | SUS304 | SUS304 |
| Drain | No | No | No | No |
| Stainless steel cover | Yes | Yes | Yes | Yes |
| Ultrasonic power(W) | 100 | 100 | 180 | 180 |
| Heating power(W) | No | 75 | No | 150 |
| Degas power(W) | 100 | 100 | 180 | |
| Temperature | - | 60°C | - | 60°C |
| Gross weight | 4.6 kg | 4.8 kg | 6.0 kg | 6.6 kg |
| Price (Rs.) | 1,16,518/- +18% GST | 1,38,411/- +18% GST | 1,53,254/- +18% GST | 1,81,085/- +18% GST |

# Ultrasonic Cleaner

## Features

- **Degas**
  Soner's family are standard with degas function to keep powerfulcavitation effect
- **Industrial transducer**
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- **Higher Frequency**
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- **Stainless Steel construction**
  Both tank and housing are constructed of SUS304, durable and easy to clean.
- **Certification**
  CE certification

## Applications

- Solvent degas
- Cleaning for cuvette and test tube
- Cleaning for optical lenses and scientific Instruments
- Cleaning for various parts and PCB

Soner210

Soner210H

Soner220

Soner220H

### Specifications

| Model | Soner210 | Soner210H | Soner220 | Soner220H |
|---|---|---|---|---|
| Cat# | GX-188210-22 | GX-188211-22 | GX-188220-22 | GX-188221-22 |
| Frequency | 53KHz | 53KHz | 53KHz | 53KHz |
| Heating | No | Yes | No | Yes |
| Degas | Yes | Yes | Yes | Yes |
| Timer (minute | 1-99 | 1-99 | 1-99 | 1-99 |
| Tank size (LxWxD) cm | 30x24x15 | 30x24x15 | 50x30x15 | 50x30x15 |
| Overall size (LxWxD) cm | 36x27x31 | 36x27x31 | 57x33x33 | 57x33x33 |
| Tank capacity (liter) | 10 | 10 | 20 | 20 |
| Housing | SUS304 | SUS304 | SUS304 | SUS304 |
| Drain | Yes | Yes | Yes | Yes |
| Stainless steel cover | Yes | Yes | Yes | Yes |
| Ultrasonic power(W) | 200 | 200 | 500 | 500 |
| Heating power(W) | No | 270 | No | 520 |
| Degas power(W) | 200 | 200 | 500 | 500 |
| Temperature | - | 60°C | - | 60°C |
| Gross weight | 8.4 kg | 8.6 kg | 15.4 kg | 15.6 kg |
| Price (Rs.) | 1,89,249/- +18% GST | 2,45,281/- +18% GST | **POR**/- +18% GST | **POR**/- +18% GST |

# Filtration Sets for Laboratory — Glass Microanalysis Filtration set

| Cat No. | GX-167200-05 | GX-167200-08 | GX-167200-03 | GX-167200-06 | GX-167200-07 | GX-167200-10 |
|---|---|---|---|---|---|---|
| Model | VF5 | VF8 | VF3 | VF6 | VF7 | VF10 |
| Funnel Capacity | 15ml | 15ml | 300ml | 300ml | 300ml | 1000ml |
| Flask Capacity | 125ml | 125ml | 1000ml | 1000ml | 1000ml | 4000ml |
| Filter Diameter | 25mm | 25mm | 47mm | 47mm | 47mm | 90ml |
| Effective Filtration Area | 2.2cm2 | 2.2cm2 | 9.6cm2 | 9.6cm2 | 9.6cm2 | 40.6cm2 |
| Port Thread (I.D tubing) | 5.16 inch (8mm) | 5.16 inch (8mm) | 5.16 inch (8mm) | 5.16 inch (8mm) | 5.16 inch (8mm) | 5.16 inch (8mm) |
| Membrane Support | Sintered Glass | S.S Screen with PTFE Seal | Sintered Glass | Sintered Glass | S.S Screen with PTFE Seal | S.S Screen with PTFE Seal |
| Ideal for small | Ideal for small | Ideal for the | Ideal for solvent | Ideal for solvent | Ideal for the | |
| Application | volume vacuum filtration for biological or particulate contamination analysis | volume vacuum | purification of organic, corrosive liquid such as solvent (mobile phase) for HPLC analysis | purification and general filtration for microbiology, suspended solidanalysis etc | purification and general filtration for microbiology, suspended solid analysis etc | purification of organic, corrosive liquid such as solvent (mobile phase) for HPLC analysis |
| Price (Rs.) | 29,766/- +18% GST | 30,201/- +18% GST | 52,849/- +18% GST | 44,435/- +18% GST | 44,652/- +18% GST | 1,30,721/- +18% GST |

| Cat No. | GX-197010-32 | GX-197010-33 | GX-167200-02 | GX-167200-11 |
|---|---|---|---|---|
| Model | VF32 | VF33 | VF2 | VF11 |
| Feature/Application | Spin-lock connection facilitate fast and stable installation without damp. Stainless steel funnel offers excellent chemical resistance and can be fastly sterilized by flame. Build-in overflow protection to keep the filtrate from overflowing when waste bottle is full. | | For filtration requiring the sterilization such as microbiology test or use for purification of corrosive liquid, solvent etc. | |
| Funnel Capacity | 100ml | 300ml | 100ml | 500ml |
| Flask Capacity | 120ml | 120ml | 1000ml | 2000ml |
| Filter Dia | 47mm/50mm | 47ml/50ml | 47ml | 47ml |
| Effective filtration Area | 9.6cm² | 9.6cm² | 9.6cm² | 9.6cm² |
| Port Thread (I.D. Tubing) | 5/16inch (8mm) | 5/16inch (8mm) | 5/16inch (8mm) | 5/16inch (8mm) |
| Funnel Graduation | 50ml | 100ml | - | - |
| Price (Rs.) | 56,033/- +18% GST | - 62,340/- +18% GST | 62,342/- +18% GST | - 93,511/- +18% GST |

# Lab Burners

## Features

- Max. temperature: 1300°C
- Adjustable flame
- Refillable butane tank
- Piezo ignition

## Applications

- Sterilizing
- Welding
- Heating
- Cooking

Blaze100

Blaze200

Blaze220

| Model | Blaze100 | Blaze200 | Blaze220 |
|---|---|---|---|
| Max. temperature | 1300°C | 1300°C | 1300°C |
| Fuel tank capacity | 40 g | 35 g | 35 g |
| Working time (min) | 60 min | 60 min | 60 min |
| Safe switch | Yes | Yes | Yes |
| Dimension (HxWxD) | 16.1 x 13.7 x 7.9 cm | 9.2 x 11.5 x 7.9 cm | 9.4 x 11.5 x 7.8 cm |
| Net weight | 380 g | 407 g | 425 g |

| Lab Burner | | Price (Rs.) | GST |
|---|---|---|---|
| GX-177100-00 | Blaze 100, Torch Burner | 8,859 | 18% |
| GX-177200-00 | Blaze 200, Lab Burner | 9,567 | 18% |
| GX-177220-00 | Blaze 220, Lab Burner | 9,567 | 18% |

# Electric Sterilizers

## Features

● No fuel combustion

Blaze300/320 is used to rapidly sterilize loop, needle and culture tube by electric heating inside the chamber. No spattering of microorganisms and cross contamination through an open flame generated from fuel combustion.

● Adjustable temperature
Equipped with a powerful heating element enabling Blaze 300/320 to reach up to 850°C fast and the temperature is adjustable. Humanized design and convenient operation

● Wide mouth design
Blaze 320's wide mouth design suits the sterilized objects in diameter up to 37mm.

## Applications

- Culture tube sterlization
- Inoculating loops and needles sterlization

Blaze300

Blaze320

| Model | Blaze300 | Blaze320 |
|---|---|---|
| Temp. range | R.T. + 20~850°C | R.T. + 20~850°C |
| Power | 180 watt | 180 watt |
| Chamber diameter | 16 mm | 37 mm |
| Dimension (HxWxD) | 21 x 9 x 17 cm | 21.5 x 9 x 19 cm |
| Net weight | 1128 g | 1098 g |

| Electric Sterilizer | | Price (Rs.) | GST |
|---|---|---|---|
| GX-177300-22 | Blaze300, Electric Sterilizer, AC220V | 55,095 | 18% |
| GX-177320-22 | Blaze320, Electric Sterilizer, AC220V | 55,095 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Tanker 130** | | | |
| GX-187130-22 | Tanker 130, Rotary Vane Vacuum Pump, AC220V, 50Hz | 85,346 | 18% |
| **Tanker 150** | | | |
| GX-187150-22 | Tanker 150, Rotary Vane Vacuum Pump, AC220V, 50Hz | 1,02,787 | 18% |
| **Membrane** | | | |
| GX-167100-20 | PALL 61631, Type A/ E Glass Fiber Discs, 1 um | POR | 18% |
| GX-167100-52 | PALL 66278, GN-6 Metricel Membrane Disc Filter, grid(200/PK) | POR | 18% |
| GX-PAL60173 | PALL 60173, PES Membrane, 47mm, 0.45 um, 100/PK | 21,151 | 18% |
| GX-PAL60301 | PALL 60301, PES Membrane, 47mm, 0.2 um, 100/PK | 21,151 | 18% |
| **Part for BioDolphin-LB** | | | |
| GX-197000-60 | Cap for suction tissue bottle (1/pk) | 1,486 | 18% |
| GX-197000-60x10 | Cap for suction tissue bottle (10/pk) | 13,375 | 18% |
| GX-197000-60-500 | Suction Tissue Bottle 500ml | 2,600 | 18% |
| GX-197000-60-1000 | Suction Tissue Bottle 1000ml | 3,161 | 18% |
| GX-197000-11 | PES Waste Bottle 1200ml | 21,522 | 18% |
| GX-197000-12 | PES Waste Bottle 1200 ml | 20,780 | 18% |
| GX-167200-31 | PC Waste Bottle 1000ml | 22,297 | 18% |
| GX-167200-32 | PC Waste Bottle 2000ml | 27,870 | 18% |
| GX-167200-33 | PC Waste Bottle 3000ml | 34,375 | 18% |
| GX-167240-33 | PC Waste Bottle 3000ml with grip | 41,804 | 18% |
| GX-167225-30 | Suction Kit for BioVac 225/235 /240 | 4,273 | 18% |
| GX-199100-69 | φ6-φ8 Connecting Adaptor | 556 | 18% |
| GX-199100-51 | Repair Kit | 930 | 18% |
| GX-199100-53 | Seal Pack of handle | 1,855 | 18% |
| GX-199100-68 | Silicone Tubing( φ4.2xφ8 mm), 200cm | 1,486 | 18% |
| GX-167200-40 | Foot Switch for BioVac 240 | 5,575 | 18% |
| GX-167200-41 | Universal Foot Switch (momentary action) | 6,308 | 18% |
| GX-167200-41-1 | Universal Foot Switch (maintained action) | 6,308 | 18% |
| GX-167200-35 | Disc Filter for BioVac 225 | 2,045 | 18% |
| GX-167200-36 | Disc Filter for BioVac 240 | 3,710 | 18% |
| GX-197100-43 | Disc Filter for Lafil 100 | 1,486 | 18% |
| GX-197100-48 | UV Resistant Cloth Cover | 3,530 | 18% |
| **Accessories** | | | |
| GX-195200-60 | Sealing Kit (includes O-ring, gasket each one) | 5,389 | 18% |
| GX-195200-42 | Spin Column Adaptor Board (24 hole) | 10,390 | 18% |
| GX-195200-43 | Luer Connector (25/pk) | 2,229 | 18% |
| GX-195200-44 | Luer Stopper (25/pk) | 2,229 | 18% |
| GX-195200-36 | Deep Well (96x2ml) Reservoir | 1,855 | 18% |
| GX-197000-12 | PES Waste Bottle 1200 ml | 20,780 | 18% |
| GX-195200-38 | Vacuum Regulator | 9,661 | 18% |
| GX-195200-34 | Silicone Tube 30cm | 556 | 18% |
| GX-195200-45 | Waste Tray | 1,855 | 18% |
| GX-167200-35 | Disc Filter for BioVac225 | 2,045 | 18% |
| **Microplate Washer - BioWasher 200** | | | |
| GX-196200-22 | BioWasher 200, Semi-automatic Microplate Washer, AC220V, 50Hz | 1,64,559 | 18% |
| **Colony Counter** | | | |
| GX-175330-01 | Galaxy 330, Colony Counter with US plug adaptor (100-240V) | 1,41,207 | 18% |
| GX-175330-02 | Galaxy 330, Colony Counte with EU plug adaptor (100-240V) | 1,41,207 | 18% |
| GX-175331-01 | Galaxy 330, Colony Counter with software, US plug adaptor (100-240V) | 1,48,639 | 18% |
| GX-175331-02 | Galaxy 330, Colony Counter with software , EU plug adaptor (100-240V) | 1,48,639 | 18% |

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **Accessories** | | | |
| GX-175300-12 | PC Software (include RS 232 interface cable) | 13,006 | 18% |
| GX-175300-14 | RS232 Interface Cable | 4,830 | 18% |
| GX-175330-12 | Software Package for Galaxy330 | 13,006 | 18% |
| GX-175330-31 | Background Plate | 2,229 | 18% |
| GX-175200-35 | Marking Pen | 372 | 18% |
| **Buffer** | | | |
| GX-168700-50 | PH buffer7.00 ,500ml | 1,432 | 18% |
| GX-168400-50 | PH buffer,4.01 ,500ml | 1,432 | 18% |
| GX-168100-50 | PH buffer,10.01 ,500ml | 1,432 | 18% |
| GX-168103-50 | 3M KCL,500ml | 2,396 | 18% |
| **Accessories for Vacuum Filtration System** | | | |
| GX-197000-11-PC | PC Waste Bottle 1200ml | 12,755 | 18% |
| GX-167200-46 | Heavy Duty HDPE Waste Bottle 4000 ml | 20,454 | 18% |
| GX-167200-47 | Heavy Duty PP Waste Bottle 4000ml, autoclavable . | 23,645 | 18% |
| GX-167200-48 | Heavy Duty PP Waste Bottle 4000ml with draining, autoclavable | 31,152 | 18% |
| GX-167200-49 | Heavy Duty PC Waste Bottle 2000ml, autoclavable . | 22,894 | 18% |
| GX-197000-39 | Overflow Protection | 4,503 | 18% |
| GX-197400-47 | Silicone Ring Adaptor | 2,626 | 18% |
| GX-197000-66 | PTFE Gasket for Filtration Adaptor | 1,128 | 18% |
| GX-190100-10 | Silicone Stopper funnel adaptor | 10,019 | 18% |
| GX-190100-20 | Stainless Steel Funnel Adaptor | | |
| GX-190100-71 | Silicone Stopper funnel adaptor(long type) | POR | 18% |
| GX-190100-73 | Adaptor for Millipore 100/250ml plastic funnel | 19,667 | 18% |
| GX-190100-74 | Adaptor for Sartorius 16A07 plastic funnel | 19,667 | 18% |
| GX-190100-75 | Adaptor for Pall 4870(100ml), 4871(250ml) filter funnel | 18,389 | 18% |
| GX-190100-76 | Hose barb adaptor(for Ø4-8mm tubing) | | |
| **Accessories for PES Filter Holder** | | | |
| GX-197000-36 | PP lid kit for LF3/ LF3a | 4,129 | 18% |
| GX-197000-37 | Membrane Support Screen for LF 3/ LF 3a | 1,314 | 18% |
| GX-200300-37 | Membrane Support Screen for MF 3, MF5, LF5 | 1,314 | 18% |
| GX-197000-38 | Tissue Bottle Adaptor for LF3a/ LF5a | 6,568 | 18% |
| GX-197000-38-1 | Fast Tissue Bottle Adaptor for LF3a/ LF5a | 7,506 | 18% |
| GX-197000-57 | Forcep | 938 | 18% |
| GX-197000-41 | Silicone Cap Stopper | 281 | 18% |
| GX-197000-42 | O-ring for LF 3/ LF3a base | 189 | 18% |
| GX-197000-43 | Gasket for LF3a base | 281 | 18% |
| GX-194225-01 | Syringe Filter for lid kit | 377 | 18% |
| **Accessories for Magnetic Filter Holder** | | | |
| GX-200300-36 | PP lid kit for MF3,MF3a, MF5, MF5a Filter Holder | 4,129 | 18% |
| **Accessories for S.S.Filter Holder** | | | |
| GX-167103-60 | Stainless Steel Base 47mm for 167103-10/30/50 | 12,200 | 18% |
| GX-167103-61 | Stainless Steel Funnel 100ml | 20,641 | 18% |
| GX-167103-63 | Stainless Steel Funnel 300ml | 24,397 | 18% |
| GX-167103-65 | Stainless Steel Funnel 500ml | 35,655 | 18% |
| GX-167103-11 | Stainless Steel Cover for 100ml S.S. funnel | 7,506 | 18% |
| GX-167103-13 | Stainless Steel Cover for 300ml S.S. funnel | 7,506 | 18% |
| GX-167103-15 | Stainless Steel Cover for 500ml S.S. funnel | 8,258 | 18% |
| GX-167100-31 | Stainless Steel Support Screen (Frit) | 3,752 | 18% |
| **Magnetic Stirrer** | | | |
| GX-1319 | Digital Magnetic Stirrer with Heating | 58,533 | 18% |
| GX-MSC400M.S. | Ceramic Hotplate Stirrer | POR | 18% |

## GeneNAT-300 : Microfluidic Chip-Based Real-Time PCR Analyzer

USB Type-A, LAN & WI-FI

Temperature Accuracy & Uniformity : ± 0.2°C

Weight : 3.3kg

Detection Channel : FAM & ROX

Battery operation is posible under unavailability of power supply

GX-DX
GENETIX BRAND

**GeneNAT-340**
Four Module (Four Chips)
Weight : 13.7kg

- Turnaround Time ~30 Minutes
- Build-in Protocols for Diagnostic Tests
- Rapid & Robust
- Light Weight & Portable
- Intuitive User Interface (LCD Touch Panel)
- Battery Operation is possible
- Patented Microfluidic Chip Based Technology
- Improved Temperature Accuracy & Uniformity
- Dual Detection Channels (FAM/ROX)

# Wide Range of Instruments

MINI PURIFIER P4 EXTRACTION SYSTEM | EXTRACTION SYSTEM-32 | EXTRACTION SYSTEM-96 | RAPID PCR MACHINE (MICROFLUED CHIP BASED) | SEMI AUTOMATED PLATE SEALER

MULTI-MODE PLATE READER | MICROPLATE READER | MICROPLATE ELISA WASHER | FUOROMETER | MICRIBIAL AIR SAMPLER

Automated-100 Automated PCR Setup System | Automated NGS Library Preparation Workstation | Automated 96 Liquid Handling Workstation | CHEMICAL FUME HOOD | Biosafety cabinet A2 and B2 Type

VERTICAL LAMINAR AIR FLOW | PCR CABINET | CO2 INCUBATOR | LABORATORY INCUBATOR | REFRIGERATED INCUBATOR SHAKER

REFRIGERATED INCUBATOR SHAKER FLOOR MODEL | HYBRIDIZATION OVEN | KJELDAHL AUTO ANALYZER | TABLE TOP REFRIGERATED INCUBATOR SHAKER | FLAME PHOTOMETER

# Wide Range of Instruments

FOOD ANALZER

FREEZE DRY SYSTEM, -50°C & -80°C

FTIR SPECTROMETER

FURNACE HIGH TEMPRATURE

FAT ANALYZER SOXHELT EXTRACTION

CIRCULATING WATER BATH CHILLER

BOD TESTER

AUTO FRACTION COLLECTOR 100 TUBES

ROTATOR, ADJUSTABLE SPEED, INCLUDE ADAPTORS

BIOLOGICAL MICROSCOPE

SONICATOR 950W WITH TEMPERATURE CONTROL

SYRINGE PUMP

ROTARY EVAPORATOR

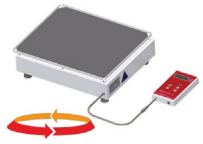
ROLLER APPRATUS

PORATBLE BIO-SUCTION SYSTEM

ECO-VAC PORATBLE BIO-SUCTION SYSTEM

PERISTALTIC PUMP

MINI LAB ROLLER



ORBITAL SHAKER LABORATORY FOR CO2 INCUBATOR

LAB FREEZERS

-20°C DEEP FREEZER

-80°C ULTRA LOW FREEZER

AUTOMATIC AUTOCLAVE

AUTOMATIC AUTOCLAVE WITH VACUUM SYSTEM

VACUUM DESICATOR

# Wide Range of Instruments

COLONY COUNTER

SPECTROPHOTOMETER

MICRO-SPECTROPHOTOMETER

UV-VIS MICROPLATE SPECTROPHOTOMETER

ELECTRONIC BOTTLE-TOP DISPENSER

KARL FISCHER COULOMETRIC MOISTURE TITRATOR

ICE FLAKING MACHINE (ALL SIZES)

LAB SAFETY GAS BURNER WITH FOOT PEDAL

LAB SAFETY GAS BURNER- DIGITAL

LAB BURNER BLOW TORCH

LN2 CONTAINERS

CRYOGENENIC CONTAINER

LOW LEVEL ALARN LN2

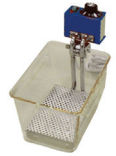
ANALYTICAL BANALCE

DIGITAL ROLLER TUBES MIXER

DIGITAL FOUR MICROPLATE MIXER SHAKER

WATER BATH

LABORATORY SHAKER


POLYCARBONATE WATER BATHS

DIGITAL WATER BATHS

DIGITAL ULTRASONIC BATH

VORTEX MIXER

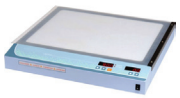
DIGITAL ORBITAL SHAKER

DIGITAL ORBITAL SHAKER II

MULTIMAGNETIC STIRRER WITH HEATER

# Wide Range of Instruments

DIGITAL MAGNETIC STIRRER



GEL DRYER

OIL FREE VACUUM PUMP

MICRO BALL MILL

DIGITAL TISSUE HOMOGENIZER -24

DIGITAL BEAD BEATER

HAND HELD HOMOGENIZER

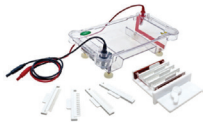
UV TRANSILLUMINATOR

UV LAMP

POWER SUPPLY

PH METER

MINI ELECTROPHORESIS WITH POWER SUPPLY



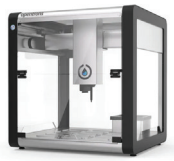
ELECTROPHORESIS

HOT & COOL DRY BATH & SHAKER INCUBATOR

MINI CENTRIFUGE

HIGH SPEED TABLE TOP REFRIGERATED CENTRIFUGE

HIGH CAPACITY TABLE TOP REFRIGERATED CENTRIFUGE



LABORATORY PIPETTING ROBOT OT-2

GENEBIO-FRAGMENT ANALYZER

RT-PCR MACHINE

PLATE WASHER

ULTRAPURE WATER SYSTEM

MINI TUBE ROTATOR

STACKABLE INCUBATOR SHAKER

GENE CELL COUNTER

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| **Fragment analyser** | | |
| GX-0031010 | GeneBio-100 Fragment analyser | 38,98,224 |
| GX-0131011 | "High Resolution Cartridge kit (DNA)<br>Range: 20-5000kb / Resolution: 1-4bp / 200 runs" | 38,755 |
| GX-0231011 | "Standard Cartridge kit (DNA)<br>Range: 20-5000kb / Resolution: 1-10bp / 200 runs" | 33,517 |
| GX-0331011 | "High Sensitivity Cartridge Kit (DNA)<br>Range: 20-5000kb / Resolution: 1-4bp / 100 runs" | 49,229 |
| **Cell counter** | | |
| GX-0032010 | GeneCount 100A cell counter (bright field) | 4,09,860 |
| GX-0032020 | GeneCount 100 cell counter (bright field-with touch screen) | 8,19,720 |
| GX-0132011 | Cell counting slide 50 piece/box, 2 well/piece | |
| GX-0232011 | Trypan blue stain solution (0.4%) 1 mL/tube | |
| GX-0332011 | Trypan blue stain solution (0.4%) 10 mL/bottle | |
| **Micro volume spectrophotometer** | | |
| GX-0011010 | GeneNano-100 Micro-Spectrophotometer 200nm~800nm | 10,01,880 |
| GX-0011020 | GeneNANO-300 Micro-Spectrophotometer 200nm~800nm | 11,27,115 |
| GX-0011050 | GeneNano-400A Micro-Spectrophotometer,<br>DC24V 5W 260nm, 280nm | 6,01,128 |
| GX-0011060B | GeneNANO-500 Micro-Spectrophotometer 200nm~800nm,<br>w/fluorometer (blue channel) standard | 13,27,491 |
| GX-0011070UV | GeneNANO-500 Micro-Spectrophotometer 200nm~800nm,<br>w/fluorometer (UV channel) Optional | 13,27,491 |
| GX-0011080G | GeneNANO-500 Micro-Spectrophotometer 200nm~800nm,<br>w/fluorometer (green channel) Optional | 13,27,491 |
| GX-0011090R | GeneNANO-500 Micro-Spectrophotometer 200nm~800nm,<br>w/fluorometer (red channel) Optional | 13,27,491 |
| GX-0111021 | 2pcs standard Cuvette for Nano-300, Nano-400A, Nano-500 | 5,237 |
| GX-0211021 | Printer paper 1 roll | 471 |
| 21CFR | 21CFR | POR |
| GX-0011100 | GeneNano-1000 Microvolume spectrophotometer<br>1-8 samples, 190-1100 nm | 14,52,726 |
| GX-0011090 | GeneNano-8000 Microvolume spectrophotometer<br>1-8 samples, 190-1100 nm | 25,04,700 |
| GX-0011100 | PVF-1 calibration reagent (0.5 ml) | |
| 21CFR | FDA21CFR | |
| Fluorometer | | |
| GX-0018050 | Fluorometer-200 (Blue and Red) 1 throughput | 4,37,184 |
| GX-0018060 | Fluorometer-800 (Blue and Red) 8 throughput | 5,64,241 |
| GX-0018070 | Fluorometer | 1,63,944 |
| GX-XS-RS-FL0101 | High-sensitivity dsDNA Quantitation kits (50 assays) | 9,950 |
| GX-S-RS-FL0101 | High-sensitivity dsDNA Quantitation kits (100 assays) | 15,711 |
| GX-M-RS-FL0101 | High-sensitivity dsDNA Quantitation kits (200 assays) | 27,495 |
| GX-L-RS-FL0101 | High-sensitivity dsDNA Quantitation kits (1000 assays) | 65,464 |
| GX-XS-RSFL0102 | Broad-range dsDNA Quantitation kits (50 assays) | 23,567 |
| **PCR machine** | | |
| GX-0020010 | Isothermal Fluorescence PCR single channel | 5,64,241 |
| GX-0020020 | Isothermal Fluorescence PCR two channel | 7,79,189 |
| GX-51-16051 | Printer | 20,425 |
| GX-52-16051 | Printer paper | 471 |
| GX-0030010 | Real-time Quantitative PCR System 2 channels | 9,26,739 |
| GX-0030020 | Real-time Quantitative PCR System 4 channels | 10,01,880 |
| GX-0030050 | Real-time PCR system | 24,13,620 |
| GX-0030060 | Real-time PCR system | 28,69,020 |
| **ELISA Washer and Reader** | | |
| GX-0016020 | GTX-200 Microplate Washer 50~2000µl | 4,83,635 |
| GX-0116011 | 8 needles washing head | 22,258 |
| GX-0216011 | 12 needles washing head | 24,876 |
| GX-0316011 | Washing liquid bottle 2.5 lit | 11,783 |
| GX-0416011 | Waste liquid bottle, 2.5 lit | 11,783 |
| GX-0016050 | GTX-100 Microplate Reader 340-750nm<br>(Equipped with filters: 405,450,492,630nm) | 4,09,613 |
| GX-0016060 | Microplate Reader 340-750nm (Equipped with<br>filters: 405,450,492,630nm) with incubation. | 4,52,731 |
| GX-0016070 | Microplate Reader | 3,88,055 |
| GX-0016080 | Microplate Reader | 4,31,172 |
| GX-0116051 | Optical filter 340 nm, D12.7 x 7.8mm | 15,711 |
| GX-0216051 | Optical filter 380 nm, D12 x 8mm | 15,711 |
| GX-0316051 | Optical filter 405 nm | 11,783 |
| GX-0416051 | Optical filter 415 nm | 11,783 |
| GX-0516051 | Optical filter 450 nm | 11,783 |
| GX-0616051 | Optical filter 492 nm | 11,783 |
| GX-0716051 | Optical filter 540 nm | 11,783 |
| GX-0816051 | Optical filter 570 nm, D12 x 6mm | 11,783 |
| GX-0916051 | Optical filter 578 nm | 11,783 |
| GX-1016051 | Optical filter 590 nm | 11,783 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-1116051 | Optical filter 595 nm, D12.7 x 6mm | 11,783 |
| GX-1216051 | Optical filter 630 nm, D12 x 6mm | 11,783 |
| GX-1316051 | Optical filter 650 nm, D12 x 6mm | 11,783 |
| GX-1416051 | Optical filter 690 nm, D12 x 6mm | 11,783 |
| GX-1516051 | Optical filter 470 nm, D12.7 x 6mm | 11,783 |
| GX-1716051 | Optical filter 510 nm | 11,783 |
| GX-1816051 | Optical filter 520 nm | 11,783 |
| GX-1916051 | Optical filter 532 nm, D12 x 6mm | 11,783 |
| GX-2016051 | Optical filter 546 nm | 11,783 |
| GX-2116051 | Optical filter 560 nm, D12 x 6mm | 11,783 |
| GX-2216051 | Optical filter 562 nm, D12 x 6mm | 11,783 |
| GX-2316051 | Optical filter 600 nm | 11,783 |
| GX-2416051 | Optical filter 620 nm | 11,783 |
| GX-2516051 | Optical filter 646 nm, D12 x 6mm | 11,783 |
| GX-2616051 | Optical filter 663 nm, D12 x 6mm | 11,783 |
| GX-2716051 | Optical filter 700 nm | 11,783 |
| GX-2816051 | Optical filter 750 nm | 11,783 |
| GX-5016051 | Halogen lamp | 11,783 |
| GX-5116051 | Printer | 20,425 |
| GX-5216051 | Printer paper | 471 |
| GX-5316051 | ABS optical performance validation board | 3,40,412 |
| GX-5416051 | ReaderIt-I analysis software | 13,093 |
| GX-0019010 | GFlexA-200 Multimode UV-VIS Microplate Reader 200-1000nm | 11,94,858 |
| GX-0019020 | GFlexA-200HT Multimode UV-VIS Plate Reader 200-1000nm with cuvette option | 13,14,344 |
| GX-0119011 | ReaderIt-II PC analysis software | 26,186 |
| GX-0219011 | u-Nano ultra-micro plate | 3,87,545 |
| GX-0319011 | ABS optical performance validation board | 4,58,246 |

## Multi mode plate reader

| | | |
|---|---|---|
| GX-0019050 | Genetix-A300 Multimode Microplate Reader with UV Absorbance, Luminescence, Fluorescence 220V | 25,89,773 |
| GX-0019060 | Genetix-A400 Multimode Microplate Reader with UV Absorbance, Luminescence, Fluorescence and TRF (time-Resolved Fluorescence 220V | 29,73,443 |
| GX-0019070 | Genetix-A500 Multimode Microplate Reader with Absorbance, Luminescence, Fluorscence TRF, FP | 41,24,453 |
| GX-0019090 | Luminescence Microplate Reader | 19,18,350 |
| GX-0019100 | Fluorescence Microplate Reader | 21,10,185 |
| GX-0119011 | ReaderIt-II PC analysis software | 26,186 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-0219011 | u-Nano ultra-micro plate | 3,87,545 |
| GX-0319011 | ABS optical performance validation board | 4,58,246 |
| GX-0419011 | Automatic injector | 11,78,348 |
| GX-0119051 | Lum-Check Standardization Light Microplate | 6,54,638 |
| 21CFR | FDA21CFR | 6,26,175 |

## Centrifuge

| | | |
|---|---|---|
| GX-0008120 | iGen-24 Non refrigerated Centrifuge 15000 rpm with 24x1.5/2 ml FAR | 2,43,122 |
| GX-0008130 | iGen-24R Refrigerated Centrifuge 15,000rpm, -10°C to 40°C, with 24x1.5/2 ml FAR | 5,67,284 |
| GX-0108121 | 24x1.5/2.0ml Rotor | 38,832 |
| GX-0208121 | 4-8x0.2ml PCR Strip Rotor | 38,832 |
| GX-0308121 | 12x5ml Rotor | 38,832 |
| GX-0108041 | Adapter for 0.5-0.6ml tube | 129 |
| GX-0208041 | Adapter for 0.2ml tube | 129 |
| GX-0008110 | Mini Centrifuge, 14500 rpm | 1,13,457 |
| GX-0108041 | Adapter for 0.5-0.6ml tube | 129 |
| GX-0208041 | Adapter for 0.2ml tube | 129 |
| GX-0008020 | Mini Centrifuge two speed option 4,000 & 6,000rpm | 22,961 |
| GX-0108021 | 8-1.5/2.0ml angle rotor | 460 |
| GX-0208021 | 4-8x0.2ml strip rotor | 460 |
| GX-0508061 | Adapter for 0.5-0.6ml tube | 115 |
| GX-0608061 | Adapter for 0.2ml tube | 115 |
| GX-0008030 | Mini Centrifuge two speed option 4,000 & 6,000rpm | 22,961 |
| GX-0108031 | 3-in-1 rotor (6x1.5/2.0ml,6x0.5ml,2-8x0.2ml) | 1,294 |
| GX-0008100 | Mini Centrifuge two speed option 4,000 & 6,000rpm | 22,961 |
| GX-0108101 | 48-well 50ul PCR plate rotor | 2,071 |
| GX-0208101 | 4x5ml tubes rotor (Optional) | 1,294 |
| GX-0308101 | Adaptors for 5ml normal tubes (Optional) | 104 |
| GX-0008060 | Mini Centrifuge 6000 rpm | 22,961 |
| GX-0008070 | Mini Centrifuge 7200 rpm | 22,961 |
| GX-0008080 | Mini Centrifuge 10000 rpm | 22,961 |
| GX-0108061 | Allen Wrench | 155 |
| GX-0208061 | 1.5/2.0ml Rotor | 518 |
| GX-0308061 | Strip Tube Rotor | 518 |
| GX-0408061 | Slide rotor | 518 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-0508061 | Adapter for 0.5-0.6ml tube | 52 |
| GX-0608061 | Adapter for 0.2ml tube | 52 |
| GX-0008010 | Mini-Plate Centrifuge 2500 rpm | 56,728 |
| GX-0008090 | Mini-Plate Centrifuge 2300 rpm | 79,690 |
| GX-0108090 | Adaptor for PCR plates, skirted and non-skirted | 518 |
| GX-0208090 | Adaptor for 8×0.2 mL strip or 0.2 mL PCR tubes | 518 |

## Thermo shaker

| | | |
|---|---|---|
| GX-0002090 | "GTX-3000MS thermo shaker incubator (heating type), ambient+5°C to 100°C 200~3000rpm 100~240 VAC, 200 W" | 2,83,642 |
| GX-0002080 | "GTX-3000MSC thermo shaker incubator (heating and cooling type), 0°C to 100°C 200~3000rpm 100~240 VAC, 200 W" | 3,64,682 |
| GX-0102081 | 24×0.5 mL tube | 20,710 |
| GX-0202081 | 24×1.5 mL tube | 20,710 |
| GX-0302081 | 24×2.0 mL tube | 20,710 |
| GX-0402081 | 15×0.5 mL+ 20×1.5 mL tube | 20,710 |
| GX-0502081 | 8×5.0 mL tube | 20,710 |
| GX-0602081 | 24×Φ12 mm tube | 20,710 |
| GX-0802081 | 24x1.5 mL / 2.0 mL cryovial | 20,710 |
| GX-0902081 | 8×15 mL tube | 25,888 |
| GX-1002081 | 4×50 mL tube | 23,299 |
| GX-1102081 | 96x0.2 mL microplate | 20,710 |
| GX-1202081 | 96x2 mL deepwell plate | 28,477 |
| GX-1302081 | 96x0.2 mL PCR plate | 28,477 |
| GX-1402081 | 384-well PCR Plate | 31,066 |
| GX-1502081 | 96 / 500 µL deepwell plate | 35,725 |
| GX-1602081 | 96 / 1000 µL deepwell plate | 40,903 |
| GX-1702081 | L-Lid transparent lid (low) is suitable for MateB 0.5 mL, 1.5 mL, 2.0 mL, 5 mL, Plate-1, Plate-2, PCR96 and PCR384 | 2,589 |
| GX-1802081 | H-Lid transparent lid (high) is suitable for MateB DWP 500 / 1000 | 3,883 |
| GX-2602081 | ThermoLid | 72,486 |
| GX-0002010 | GTX-100MS thermo shaker incubator, ambient+5°C to 100°C, 200~1500rpm without block AC220 V/AC120 V, 50/60 Hz, 150 W | 1,24,262 |
| GX-0002020 | GTX-100MSC Thermo Shaker Incubator, 0°C to 100°C, 200~1500rpm | 2,08,004 |
| GX-0101051 | A Block, 96×0.2ml | 17,604 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-0201051 | B Block, 54×0.5ml | 16,309 |
| GX-0301051 | C Block, 35×1.5ml | 16,309 |
| GX-0401051 | D Block, 35×2.0ml | 16,309 |
| GX-0501051 | E Block, 15×0.5ml+20×1.5ml | 16,309 |
| GX-0601051 | F Block, 24×Dia.≤Φ12mm tube | 16,309 |
| GX-0701051 | G Block, 12×15ml Falcon tube | 22,005 |
| GX-0801051 | H Block, 6×50ml Falcon tube | 22,005 |
| GX-0901051 | I Block, 103×67×30 Rectangular bath block | 16,309 |
| GX-1001051 | J Block, 96 wells microplate | 16,309 |
| GX-1101051 | K Block, 24×5.0ml tubes | 16,309 |
| GX-1201051 | L Block, 96-Deep well microplate | 22,005 |
| GX-1301051 | M Block, 15×5.0ml Eppendorf tubes | 16,309 |
| GX-1401051 | N Block, 24x2ml tubes (Deep-hole) | 17,604 |
| GX-1501051 | O Block, 24x1.5ml tubes (Deep-hole) | 17,604 |
| GX-1601051 | P Block, Deepwell Plates 96/1000ul | 22,005 |
| GX-1701051 | Q Block, MTPs and Deepwell-Platten | 17,604 |
| GX-0002050 | GTX-200TMS Thermo Shaker Incubator, ambient+5°C to 100°C, 300~3000rpm | 1,40,470 |
| GX-0002060 | GTX-300TMS Thermo Shaker Incubator, ambient+5°C to 100°C, 300~1700rpm | 1,40,470 |
| GX-0102051 | A-200 Block, 96×0.2ml | 19,416 |
| GX-0202051 | B-200 Block, 54×0.5ml | 17,604 |
| GX-0302051 | C-200 Block, 35×1.5ml | 17,604 |
| GX-0402051 | D-200 Block, 35×2.0ml | 17,604 |
| GX-0502051 | E-200 Block, 15×1.5ml+20×0.5ml | 17,604 |
| GX-0602051 | F-200 Block, 24×Dia.≤Φ12mm tube | 17,604 |
| GX-0702051 | G-200 Block, 32×0.2ml+25×1.5ml | 17,604 |
| GX-0802051 | H-200 Block, 32×0.2ml+10×0.5ml+15×1.5ml | 17,604 |
| GX-0902051 | I-200 Block, 103×67×30 Rectangular bath block | 16,827 |
| GX-1002051 | J-200 Block, 96 wells microplate | 14,238 |
| GX-0102031 | MIX-A, 96×0.2 mL PCR tube holder | 2,071 |
| GX-0202031 | MIX-B, 24×0.5 mL tube holder | 2,071 |
| GX-0302031 | MIX-C, 24×1.5 / 2.0 mL tube holder | 2,071 |
| GX-0402031 | MIX-D, 8×15 mL tube holder | 3,883 |
| GX-0502031 | MIX-E, 3×50 mL tube holder | 3,883 |
| GX-0003020 | GTX-100MB-4A Microplate Thermo Shaker Incubator, ambient+5°C to 70°C, 200~1500rpm | 1,70,185 |
| GX-0003030 | GTX-100MB-2A, Thermo Shaker Incubator, ambient+5°C to 70°C, 200~1200rpm | 1,12,106 |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-0001060 | GX-100MK-4A Microplate Incubator, ambient+8°C to 70°C | 1,16,158 |
| GX-0001140 | GTX-100MK-2A, Microplate Incubator, ambient+8°C to 70°C | 83,742 |
| GX-0004040 | GTX-100MX-4A Microplate Shaker, 300~1400rpm | 71,586 |
| GX-0002040 | Multi-Tube Vortex, 500~2500rpm | 1,67,484 |
| GX-0102041 | MTV-B01, 50xΦ10 mm Tube Rack | 1,553 |
| GX-0202041 | MTV-B02, 50xΦ12 mm Tube Rack | 1,553 |
| GX-0302041 | MTV-B03, 50xΦ13 mm Tube Rack | 1,553 |
| GX-0402041 | MTV-B04, 50xΦ16 mm Tube Rack for 15 mL tube | 1,424 |
| GX-0502041 | MTV-B05, 15xΦ25 mm Tube Rack | 1,424 |
| GX-0602041 | MTV-B06, 15xΦ29 mm Tube Rack for 50 mL tube | 1,424 |
| GX-0002041 | MTV-B00, Tray Pad Set | 1,294 |
| GX-0002070 | Mini Vortex | 16,478 |
| GX-0102071 | DC6 V Power Adapter | 2,589 |
| GX-0202071 | Battery box for 4 pcs AA batteries | 1,294 |
| **Dry bath incubator** | - | |
| GX-0001270 | GTX-IB10HL, Dry Bath Incubator, ambient+5°C to 105°C | 1,72,886 |
| GX-0101271 | IB10-A Block, 96×0.2ml PCR tubes | 23,817 |
| GX-0201271 | IB10-B Block, 45x0.5ml tubes | 23,817 |
| GX-0301271 | IB10-C Block, 35x1.5ml tubes | 23,817 |
| GX-0401271 | IB10-D Block, 35x2.0ml tubes | 23,817 |
| GX-0501271 | IB10-E Block, 15x0.5ml+20x1.5ml tubes | 23,817 |
| GX-2801181 | Block extraction tool | 1,036 |
| GX-0001280 | GTX-IB20HL, Dry Bath Incubator, -5degC to 105 degC | 2,62,031 |
| GX-0101281 | IB20-A Block, 96×0.2ml PCR tubes | 51,776 |
| GX-0201281 | IB20-B Block, 45x0.5ml tubes | 46,598 |
| GX-0301281 | IB20-C Block, 35x1.5ml tubes | 46,598 |
| GX-0401281 | IB20-D Block, 35x2.0ml tubes | 46,598 |
| GX-0501281 | IB20-E Block, 15x0.5ml+20x1.5ml tubes | 46,598 |
| GX-2801181 | Block extraction tool | 1,036 |
| GX-0001130 | GTXMini Dry Bath Incubator, ambient+5°C to 80°C | 27,014 |
| GX-0001150 | GTXMini-100 Dry Bath Incubator, ambient+5°C to 100°C | 28,364 |
| GX-0001160 | GTXMini-100H Dry Bath Incubator, ambient+5°C to 100°C with A-MiniT 4xx0.2 ml block | 45,923 |
| GX-0001170 | GTXMini-C-Dry Bath Incubator, 0°C to 100°C | 51,326 |
| GX-0001220 | GTXMini-H3 3-in-1 Dry Bath Incubator, ambient+5°C to 100°C | 76,988 |
| GX-0001230 | "GTXMini-H2C-3-in-1 Dry Bath Incubator, One block: 0°C to 100°C Two blocks:RT+5 to 100°C" | 1,02,651 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-0101131 | A-MiniT Block, 40×0.2ml | 8,284 |
| GX-0201131 | B-MiniT Block, 24×0.5ml | 8,284 |
| GX-0301131 | C-MiniT Block, 15×1.5ml | 7,766 |
| GX-0401131 | D-MiniT Block, 15×2.0ml | 7,766 |
| GX-0501131 | E-MiniT Block (Cuvette), 8--12.5x12.5x32mm | 11,650 |
| GX-0601131 | F-MiniT Block, 4x15ml | 10,355 |
| GX-0701131 | G-MiniT Block, 2x50ml | 7,766 |
| GX-0001030 | GTX-30K Dry Bath Incubator, ambient+5°C to 100°C | 37,819 |
| GX-0101031 | A-30 Block, 96×0.2ml PCR tubes | 13,979 |
| GX-0201031 | B-30 Block, 29×0.5ml and 32×1.5ml | 12,426 |
| GX-0301031 | C-30 Block, 61×0.5 ml | 12,426 |
| GX-0401031 | D-30 Block, 41×1.5 ml | 12,426 |
| GX-0501031 | E-30 Block, 41×2.0 ml | 12,426 |
| GX-0601031 | F-30 Block, 61xΦ6mm | 12,426 |
| GX-0701031 | H-30 Block, 28xΦ12mm | 12,426 |
| GX-0801031 | I-30 Block, 28xΦ13mm | 12,426 |
| GX-0901031 | J-30 Block, 21xΦ15mm | 12,426 |
| GX-1001031 | K-30 Block, 21xΦ16mm | 12,426 |
| GX-1101031 | L-30 Block, 17xΦ18mm | 12,426 |
| GX-1201031 | M-30 Block, 14xΦ20mm | 12,426 |
| GX-1301031 | N-30 Block, 9xΦ25mm | 12,426 |
| GX-1401031 | O-30 Block, 4xΦ32mm | 12,426 |
| GX-0001040 | GTX-10MK Dry Bath Incubator, ambient+5°C to 100°C | 40,520 |
| GX-0001050 | GTX-20MK Dry Bath Incubator -0°C to 100°C | 1,02,651 |
| GX-0101051 | A Block, 96×0.2ml | 17,604 |
| GX-0201051 | B Block, 54×0.5ml | 16,309 |
| GX-0301051 | C Block, 35×1.5ml | 16,309 |
| GX-0401051 | D Block, 35×2.0ml | 16,309 |
| GX-0501051 | E Block, 15×0.5ml+20×1.5ml | 16,309 |
| GX-0601051 | F Block, 24×Dia.≤Φ12mm tube | 16,309 |
| GX-0701051 | G Block, 12×15ml Falcon tube | 22,005 |
| GX-0801051 | H Block, 6×50ml Falcon tube | 22,005 |
| GX-0901051 | I Block, 103×67×30 Rectangular bath block | 16,309 |
| GX-1001051 | J Block, 96 wells microplate | 16,309 |
| GX-1101051 | K Block, 24×5.0ml tubes | 16,309 |
| GX-1201051 | L Block, 96-Deep well microplate | 22,005 |
| GX-1301051 | M Block, 15×5.0ml Eppendorf tubes | 16,309 |
| GX-1401051 | N Block, 24x2ml tubes (Deep-hole) | 17,604 |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-1501051 | O Block, 24x1.5ml tubes (Deep-hole) | 17,604 |
| GX-1601051 | P Block, Deepwell Plates 96/1000ul | 22,005 |
| GX-1701051 | Q Block, MTPs and Deepwell-Platten | 17,604 |
| GX-0001280 | GTX-3000MK Dry Bath Incubator (heating & cooling type) -10Φ-105Φ | 2,83,642 |
| GX-0102081 | 24×0.5 mL tube | 20,710 |
| GX-0202081 | 24×1.5 mL tube | 20,710 |
| GX-0302081 | 24×2.0 mL tube | 20,710 |
| GX-0402081 | 15×0.5 mL+ 20×1.5 mL tube | 20,710 |
| GX-0502081 | 8×5 mL tube | 20,710 |
| GX-0602081 | 24×Φ12 mm tube | 20,710 |
| GX-0802081 | 24x1.5 mL/2.0 mL cryovial | 20,710 |
| GX-0902081 | 8×15 mL tube | 25,888 |
| GX-1002081 | 4×50 mL tube | 23,299 |
| GX-1102081 | 96x0.2 mL microplate | 20,710 |
| GX-1202081 | 96x2 mL deepwell plate | 28,477 |
| GX-1302081 | 96×0.2 mL PCR plate | 28,477 |
| GX-1402081 | 384-well PCR Plate | 31,066 |
| GX-1502081 | 96 / 500 µL deepwell plate | 35,725 |
| GX-1602081 | 96 / 1000 µL deepwell plate | 40,903 |
| GX-1702081 | L-Lid transparent lid (low) | 2,589 |
| GX-1802081 | H-Lid transparent lid (high) | 3,883 |
| GX-2602081 | ThermoLid | 72,486 |
| GX-0001080 | GTX-200MK-1 Dry Bath Incubator, ambient+5°C to 150°C | 52,676 |
| GX-0001100 | GTX-200MK-2 Dry Bath Incubator, ambient+5°C to 150°C | 58,079 |
| GX-0001110 | GTX-200MK-4 Dry Bath Incubator, ambient+5°C to 120°C | 71,586 |
| GX-0101081 | BK01 Block, 49xΦ6mm | 13,721 |
| GX-0201081 | BK02 Block, 49xΦ7mm | 13,721 |
| GX-0301081 | BK03 Block, 25xΦ10mm | 12,426 |
| GX-0401081 | BK04 Block, 25xΦ12mm | 12,426 |
| GX-0501081 | BK05 Block, 25xΦ13mm | 12,426 |
| GX-0601081 | BK06 Block, 12xΦ15mm | 12,426 |
| GX-0701081 | BK07 Block, 16xΦ15mm | 12,426 |
| GX-0801081 | BK08 Block, 12xΦ16mm | 12,426 |
| GX-0901081 | BK09 Block, 16xΦ16mm | 12,426 |
| GX-1001081 | BK10 Block, 12xΦ19mm | 12,426 |
| GX-1101081 | BK11 Block, 16xΦ19mm | 12,426 |
| GX-1201081 | BK12 Block, 9xΦ20mm | 12,426 |
| GX-1301081 | BK13 Block, 9xΦ26mm | 12,426 |
| GX-1401081 | BK14 Block, 4xΦ28mm | 12,426 |
| GX-1501081 | BK15 Block, 4xΦ40mm | 12,426 |
| GX-1601081 | BK16 Block, 49x0.5 ml tubes | 13,721 |
| GX-1701081 | BK17 Block, 25x1.5 ml tubes | 13,721 |
| GX-1801081 | BK18 Block, 25x2.0 ml tubes | 13,721 |
| GX-0001090 | GTX-200MK-1A Dry Bath Incubator, ambient+5°C to 150°C | 61,051 |
| GX-0101091 | BK19 Block, 96 x 0.2 ml | 12,944 |
| GX-0201091 | BK20 Block, Microplate | 10,355 |
| GX-0001180 | GTX-2000MK-1 Dry Bath Incubator, ambient+5°C to 105°C | 33,767 |
| GX-0001190 | GTX-2000MK-2 Dry Bath Incubator, ambient+5°C to 105°C | 44,572 |
| GX-0101181 | BH01 block | 17,604 |
| GX-0201181 | BH02 block | 13,979 |
| GX-0301181 | BH03 block | 13,462 |
| GX-0401181 | BH04 block | 13,462 |
| GX-0501181 | BH05 block | 13,462 |
| GX-0601181 | BH06 block | 13,462 |
| GX-0701181 | BH07 block | 13,979 |
| GX-0801181 | BH08 block | 13,462 |
| GX-0901181 | BH09 block | 13,462 |
| GX-1001181 | BH10 block--tall | 16,051 |
| GX-1101181 | BH11 block--tall | 16,051 |
| GX-1201181 | BH12 block | 11,650 |
| GX-1301181 | BH13 block | 9,837 |
| GX-1401181 | BH14 block | 28,477 |
| GX-1501181 | BH15 block | 13,462 |
| GX-1601181 | BH16 block | 13,462 |
| GX-1701181 | BH17 block | 13,462 |
| GX-1801181 | BH18 block | 13,462 |
| GX-1901181 | BH19 block | 13,462 |
| GX-2001181 | BH20 block | 13,462 |
| GX-2101181 | BH21 block | 13,462 |
| GX-2201181 | BH22 block | 13,462 |
| GX-2301181 | BH23 block | 12,944 |
| GX-2401181 | BH24 block | 12,944 |
| GX-2501181 | BH25 block | 12,944 |
| GX-2601181 | BH26 block | 20,710 |
| GX-2701181 | External extraction tool | 15,533 |
| GX-2801181 | Block extraction tool | 1,036 |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-0001120 | GTX-2000MK-2E Dry Bath Incubator, ambient+5Φto 105Φ | 56,728 |
| GX-0001210 | GTX-2000MK-2HL Dry Bath Incubator with heating lid, ambient+5Φto 105Φ | 1,17,509 |
| **Orbital shaker** | | |
| GX-0004020 | Orbital Shaker, 50~250rpm | 72,936 |
| GX-0004030 | Orbital Shaker, 50~300rpm | 72,936 |
| GX-0104021 | Flat platform with non-slip rubber mat | 5,695 |
| GX-0204021 | Platform with clamps for flasks, 100-150 mL | 15,533 |
| GX-0304021 | Platform with clamps for flasks, 250-300 mL | 14,238 |
| GX-0404021 | Universal platform with adjustable bars for different types of flasks, bottles | 19,416 |
| GX-0504021 | Platform with springs | 24,594 |
| **Homogenizer** | | |
| GX-0013030 | GenePrep-24R Refrigerated Homogenizer, 1-24 samples 220V | 11,39,069 |
| GX-0013010 | GenePrep-24 Non Refrigerated Homogenizer, 1-24 samples 220V | 7,24,862 |
| GX-0113011 | Tube Holder for 24x2.0ml (GenePrep-24/24R) | 31,066 |
| GX-3013011 | Tube Holder for 12x5.0ml (GenePrep-24/24R) | 31,066 |
| GX-0013020 | GenePrep-6 non-refrigerated Homogenizer | 2,12,506 |
| GX-0113021 | Holder for tubes (GenePrep-6) | 23,299 |
| GX-0213021 | Adapter for 3x2ml (GenePrep-6) | 3,883 |
| GX-0313021 | Adapter for 5ml (GenePrep-6) | 2,071 |
| GX-0413021 | DC24V, 6A Adapter (GenePrep-6) | 16,827 |
| GX-0313011 | 2.0 mL tubes | 34 |
| GX-0413011 | 5.0 mL tubes | 65 |
| GX-0513011 | Φ1.4 mm Silica beads | 14,238 |
| GX-0613011 | Φ2.8 mm Silica beads | 14,238 |
| GX-0713011 | Φ3 mm Metal beads | 14,238 |
| GX-0813011 | Φ6 mm Metal beads | 14,238 |
| GX-0913011 | Φ0.2 mm glass beads | 14,238 |
| GX-1013011 | Φ0.5 mm Glass beads | 14,238 |
| GX-1113011 | Φ1.0 mm Glass beads | 14,238 |
| GX-1213011 | Φ3.0 mm Glass beads | 14,238 |
| GX-1313011 | Φ1.4 mm Metal beads | 14,238 |
| GX-1413011 | Φ4.0 mm Metal beads | 14,238 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| **Plate Sealer** | | |
| GX-0015020 | Semi Automated Plate Sealer | 3,71,886 |
| GX-0115021 | SBA-1 Standard plater adapter | 5,063 |
| GX-0215021 | SBA-2 96 well PCR plater adapter | 15,648 |
| GX-0315021 | SBA-3 Weighted sealing platen | 805 |
| GX-1315021 | Seal-300 Pierce aluminum heating sealing film | 7,249 |
| GX-0015010 | BioSeal-1 Automated plate heat sealer | 20,47,398 |
| **Immune POCT Detection Printer paper** | | |
| GX-0012010 | GXTSR-100A Test Strip Reader, 525±30 nm | 2,16,108 |
| GX-0112011 | Adapter C-100 for GTSR-100A | 15,533 |
| GX-0212011 | Adapter S-100 for GTSR-100A | 15,533 |
| GX-0012020 | GXTSR-200A Test Strip Reader, 525±30 nm | 1,08,054 |
| GX-0112021 | Adapter C-200 for GTSR-200 | 3,883 |
| GX-0212121 | Adapter S-200 for GTSR-200 | 3,883 |
| GX-5116051 | Printer | 20,193 |
| GX-5216051 | Printer paper | 466 |
| GX-0012040 | GXTSR-300 Test Strip Reader, 525±30 nm | 3,24,162 |
| GX-0012050 | GXDFR-100 Fluorescence Immuno Analyzer, Excitation wavelength, 365 nm, Emission wavelength 613 nm | 3,24,162 |
| | | |
| | | |
| | | |
| GX-290A | 257Lx1 Ultimate-Cell Stackable Shaking Incubator, 4-60, 30-300rpm | 15,67,371 |
| GX-293 | 120Lx1, Premium Compact Stackable Shaking Incubator, 4-60, 30-300rpm | 7,94,443 |
| GX-D2401 | 190Lx1, Premium Stackable Shaking Incubator, Single, 4-60, 30-300rpm | 11,43,326 |
| GX-D2402 | 190Lx2, Premium Stackable Shaking Incubator, Double, 4-60, 30-300rpm | 20,72,195 |
| GX-D2403 | 190Lx3, Premium Stackable Shaking Incubator, Triple, 4-60, 30-300rpm | 30,94,252 |
| GX-P240 | 69L, Premium Orbital Shaking Incubator 4-60, 30-400rpm | 5,10,013 |
| GX-E240 | 69L, Economic Orbital Shaking Incubator 4-60, 30-400rpm | 4,50,975 |
| GX-P200D | 69L, Premium Orbital Shaking Incubator 4-60, 30-600rpm | 5,54,849 |
| GX-E200D | 69L, Economic Orbital Shaking Incubator 4-60, 30-600rpm | 4,73,774 |
| GX-P200 | 69L, Premium Reciprocal Shaking Incubator 4-60, 30-240rpm | 5,67,460 |
| GX-E200 | 69L, Economic Reciprocal Shaking Incubator 4-60, 30-240rpm | 4,88,295 |
| GX-P211C | 260L, Premium Horizontal Shaking Incubator 4-60, 30-300rpm | 9,52,772 |
| GX-E211C | 260L, Economic Horizontal Shaking Incubator 4-60, 30-300rpm | 8,25,268 |
| GX-211D | 300L, Premium Horizontal Shaking Incubator 4-60, 30-300rpm | 11,04,094 |
| GX-P211 | 275L, Premium Reciprocal Horizontal Shaking Incubator 4-60, 30-240rpm | 11,41,925 |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-E211 | 300L, Economic Reciprocal Horizontal Shaking Incubator 4-60, 30-240rpm | 10,03,213 |
| GX-P2102C | 170L, Premium Double Layer Shaking Incubator 4-60, 30-300rpm | 7,58,014 |
| GX-E2102C | 170L, Economic Double Layer Shaking Incubator 4-60, 30-300rpm | 6,46,624 |
| GX-P2102 | 330L, Premium Double Layer Shaking Incubator 4-60, 30-300rpm | 10,92,885 |
| GX-E2102 | 330L, Economic Double Layer Shaking Incubator 4-60, 30-300rpm | 8,24,568 |
| GX-P2112B | 580L, Premium Double Layer Shaking Incubator 4-60, 30-300rpm | 14,55,043 |
| GX-E2112B | 580L, Economic Double Layer Shaking Incubator 4-60, 30-300rpm | 13,52,511 |
| GX-2112 | 580L, Premium Reciprocal Double Layer Shaking Incubator 4-60, 30-240rpm | 15,37,983 |
| GX-103D | 34L, Economic Orbital Shaking Incubator A+5-60, 30-600rpm | 2,70,728 |
| GX-100H | 63L, Economic Orbital Shaking Incubator A+5-60, 30-400rpm | 3,37,697 |
| GX-100D | 63L, Economic Orbital Shaking Incubator A+5-60, 30-600rpm | 3,61,208 |
| GX-100 | 63L, Economic Reciprocal Shaking Incubator A+5-60, 30-240rpm | 3,61,208 |
| GX-111B | 170L, Economic Horizontal Shaking Incubator A+5-60, 30-300rpm | 6,24,906 |
| GX-211B | 170L, Economic Horizontal Shaking Incubator 4-60, 30-300rpm | 7,36,296 |
| GX-111C | 260L, Economic Horizontal Shaking Incubator A+5-60, 30-300rpm | 7,13,878 |
| GX-111 | 300L, Economic Reciprocal Horizontal Shaking Incubator A+5-60, 30-240rpm | 8,69,404 |
| GX-1102C | 170L, Economic Double Layer Shaking Incubator A+5-60, 30-300rpm | 5,57,652 |
| GX-1102 | 330L, Economic Double Layer Shaking Incubator A+5-60, 30-300rpm | 9,56,975 |
| GX-1112B | 580L, Economic Double Layer Shaking Incubator A+5-60, 30-300rpm | 11,85,324 |
| GX-304 | Orbital Benchtop Shaker, 30-300rpm | 1,63,862 |
| GX-334 | Reciprocal Benchtop Shaker, 30-300rpm | 1,43,913 |
| GX-344 | Rocking Benchtop Shaker, 20-80 tpm | 1,17,553 |
| GX-322B | Single Layer, Orbital Floor Shaker, 35mm, 30-300rpm | 5,99,966 |
| GX-3222B | Double Layer, Orbital Floor Shaker, 35mm, 30-300rpm | 6,63,017 |
| GX-322C | Single Layer, Orbital Floor Shaker, 50mm, 30-300rpm | 6,85,155 |
| GX-B3222 | Double Layer, Orbital Floor Shaker, 50mm, 30-300rpm | 7,28,590 |
| GX-110X30 | 30L, Reciprocal Water Bath Shaker, A-99.9, 20-180rpm, with lid | 3,37,697 |
| GX-110X50 | 50L, Reciprocal Water Bath Shaker, A-99.9, 20-180rpm, with lid | 3,89,705 |
| GX-3 | 5L Water Bath, 1, A-99.9°C | 56,995 |
| GX-712 | 8L Water Bath, 2x1, A-99.9°C | 87,203 |
| GX-724 | 16L Water Bath, 2x2, A-99.9°C | 1,10,428 |
| GX-726 | 24L Water Bath, 3x2, A-99.9°C | 1,26,102 |
| GX-728 | 32L Water Bath, 4x2, A-99.9°C | 1,44,626 |
| GX-618 | 18L Water Bath, With Pump, A-99.9°C | 1,10,428 |
| GX-625 | 25L Water Bath, With Pump, A-99.9°C | 1,21,827 |
| GX-1160 | 160L, Premium DH CO2 Incubator, IR Sensor, A+5-60C, 0-20% | 10,05,017 |
| GX-B2050 | 50L, Direct Heat Incubator, A+5-65°C | 1,35,364 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-B2080 | 80L, Direct Heat Incubator, A+5-65°C | 1,57,450 |
| GX-B2160 | 160L, Direct Heat Incubator, A+5-65°C | 2,03,758 |
| GX-B2270 | 270L, Direct Heat Incubator, A+5-65°C | 2,60,041 |
| GX-B2080 | 80L, Water Jacket Incubator, A+5-65°C | 1,99,484 |
| GX-B2160 | 160L, Water Jacket Incubator, A+5-65°C | 2,70,728 |
| GX-B2270 | 270L, Water Jacket Incubator, A+5-65°C | 3,56,221 |
| GX-R1090 | 90L, Premium Cooled BOD Incubator, 4-65°C | 3,29,148 |
| GX-R1160 | 160L, Premium Cooled BOD Incubator, 4-65°C | 4,01,817 |
| GX-R1270 | 270L, Premium Cooled BOD Incubator, 4-65°C | 4,87,595 |
| GX-R1430 | 430L, Premium Cooled BOD Incubator, 4-65°C | 5,88,477 |
| GX-R0160 | 160L, Premium Low Temperature BOD Incubator, -10-65°C | 6,74,646 |
| GX-R0270 | 270L, Premium Low Temperature BOD Incubator, -10-65°C | 8,28,771 |
| GX-R0430 | 430L, Premium Low Temperature BOD Incubator, -10-65°C | 9,55,859 |
| GX-B1090 | 90L, Economic Cooled BOD Incubator, 4-65°C | 3,04,212 |
| GX-B1160 | 160L, Economic Cooled BOD Incubator, 4-65°C | 3,65,482 |
| GX-B1270 | 270L, Economic Cooled BOD Incubator, 4-65°C | 4,74,486 |
| GX-B1430 | 430L, Economic Cooled BOD Incubator, 4-65°C | 5,70,962 |
| GX-B5055 | 55L, Back Heating Oven, A+5-200°C | 1,65,286 |
| GX-B5110 | 110L, Back Heating Oven, A+5-200°C | 2,11,595 |
| GX-B5210 | rocking Benchtop Shaker, 20-80 tpm | 2,75,715 |
| GX-A7080 | 80L, Back Heating Oven, A+5-300°C | 1,99,484 |
| GX-A7140 | 140L, Back Heating Oven, A+5-300°C | 2,47,930 |
| GX-A7230 | 230L, Back Heating Oven, A+5-300°C | 3,16,324 |
| GX-B5090 | 90L, Bottom Heating Oven, A+5-200°C | 1,95,209 |
| GX-B5140 | 140L, Bottom Heating Oven, A+5-200°C | 2,34,393 |
| GX-B5250 | 250L, Bottom Heating Oven, A+5-200°C | 3,09,912 |
| GX-B5430 | 430L, Bottom Heating Oven, A+5-200°C | 4,36,014 |
| GX-B5600 | 600L, Bottom Heating Oven, A+5-200°C | 5,41,539 |
| GX-R1150 | 150L, Premium Humidity Incubator, 4-65°C, 40-90%RH | 7,28,590 |
| GX-R1230 | 230L, Premium Humidity Incubator, 4-65°C, 40-90%RH | 8,12,658 |
| GX-R1430 | 430L, Premium Humidity Incubator, 4-65°C, 40-90%RH | 10,24,135 |
| GX-C1109B | 90cm, Economic Single Sided, Vertical Flow Clean Bench | 2,84,264 |
| GX-C1112B | 120cm, Economic Single Sided, Vertical Flow Clean Bench | 3,55,271 |
| GX-C1115B | 150cm, Economic Single Sided, Vertical Flow Clean Bench | 4,11,554 |
| GX-C1118B | 180cm, Economic Single Sided, Vertical Flow Clean Bench | 4,77,086 |
| GX-C1209B | 90cm, Economic Double sided, Vertical Flow Clean Bench | 2,69,540 |
| GX-C1214B | 140cm, Economic Double sided, Vertical Flow Clean Bench | 3,55,271 |
| GX-C2109B | 90cm, Economic Horizontal Flow Clean Bench | 2,48,167 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-C2112B | 120cm, Ecnomic Horizontal Flow Clean Bench | 3,11,337 |
| GX-C1109C | 90cm, Premium Single Sided, Vertical Flow Clean Bench | 3,78,306 |
| GX-C1112C | 120cm, Premium Single Sided, Vertical Flow Clean Bench | 4,45,276 |
| GX-C1115C | 150cm, Premium Single Sided, Vertical Flow Clean Bench | 5,03,007 |
| GX-C1118C | 180cm, Premium Single Sided, Vertical Flow Clean Bench | 5,68,861 |
| GX-C1209C | 90cm, Premium Double sided, Vertical Flow Clean Bench | 3,56,221 |
| GX-C1214C | 140cm, Premium Double sided, Vertical Flow Clean Bench | 4,54,063 |
| GX-C2109C | 90cm, Premium Horizontal Flow Clean Bench | 3,34,135 |
| GX-C2112C | 120cm, Premium Horizontal Flow Clean Bench | 4,09,654 |

## Shaking Frames & Others

| | | |
|---|---|---|
| GX-P4001 | WiseKonect Data Connection Kit | 1,68,136 |
| GX-P4002 | Right Hinged Door | |
| GX-P4003 | Built-in Printer | 21,017 |
| GX-P4004 | Gas Tank Autoswitching Kit | 38,952 |
| GX-P4011 | Gable Lid for GX-712, S/S | 10,509 |
| GX-P4012 | Gable Lid for GX-724, S/S | 12,610 |
| GX-P4013 | Gable Lid for GX-726, S/S | 16,113 |
| GX-P4014 | Gable Lid for GX-728, S/S | 18,635 |
| GX-P4015 | Printer Paper Roll, 10 pcs | 2,102 |
| GX-P5001 | Single Layer Shaking Frame for GX-1102C/2102C, GX-2102C, Stl S/C# 540×350×40 | 35,028 |
| GX-P5002 | Single Layer Shaking Frame for GX-1102/2102, GX-2102C, Stl S/C 780×460×40 | 44,836 |
| GX-P5003 | Single Layer Shaking Frame for GX-1112B/2112B, GX-2112B, Stl S/C1015×560×40 | 57,447 |
| GX-P5006 | Single Layer Shaking Frame for GX-322B/3222B, Stl S/C 855×600×40 | 53,243 |
| GX-P5008 | Single Layer Shaking Frame for GX-322C/ B3222, Stl S/C 855×600×40 | 53,243 |
| GX-P5010-35 | Cabinet Base Stand for GX-D2401, H35cm 1300x950x350 | 1,16,715 |
| GX-P5010-50 | Frame Base Stand for GX-D2401, H50cm 1300x950x500 | 1,16,715 |
| GX-P5011CW | LED Lighting Panel, For GX-D2401/D2402/D2403, GX-290A, Cool White, 6500K 850x450x10 | 3,33,937 |
| GX-P5011WW | LED Lighting Panel, For GX-D2401/D2402/D2403, GX-290A, Warm White, 4500K 850x450x10 | 3,33,937 |
| GX-P5011RB | LED Lighting Panel, For GX-D2401/D2402/D2403, GX-290A, Red & Blue 850x450x10 | 3,85,312 |
| GX-P5012-35 | Cabinet Base Stand for GX-290A, H35cm 1080x720x350 | 1,16,715 |
| GX-P5012-50 | Frame Base Stand for GX-290A, H50cm 1080x720x500 | 1,16,715 |
| GX-P5013 | Direct Steam Humidification Kit for GX-290A | 7,58,995 |
| GX-P5014 | IR CO2 Kit for GX-290A | 7,58,995 |
| GX-P5015 | WiseKonectTM Plus Data Connection Kit for GX-290A | |
| GX-P5016 | RS-485 Interface | |
| GX-P5017 | Upward Door Opening for GX-D2401/D2402/D2403 | 28,023 |
| GX-P5018 | Static Perforated Shelf for GX-1102/2102, GX-2102C, H15cm 28,023 | 900x500 |
| GX-P5019 | 50mm Shaking Orbit, for GX-2112B/1112B, GX-2112B | |
| GX-P5020 | Temperature Upgrade, 85Φ, for GX-D2401/D2402/D2403 | |
| GX-P5021 | RS-232 Interface | |
| GX-P5022 | UV Lighting, 8W, for GX/GX Series | 25,220 |
| GX-P5023 | 50mm Shaking Orbit, for GX-1102/2102, GX-2102 | |
| GX-P5024 | Double Layer Shaking Frame for GX-1102C/2102C, GX-2102C, Stl S/C 540×350×270 | 50,861 |
| GX-P5025 | Double Layer Shaking Frame for GX-1102/2102, GX-2102, Stl S/C 780×460×335 | 67,254 |
| GX-P5026 | Double Layer Shaking Frame for GX-1112B/2112B, GX-2112B, Stl S/C 1015×560×348 | 86,170 |
| GX-P5027 | Single Layer Shaking Frame for GX-322B/3222B, Stl S/C 855×600×348 | 79,865 |
| GX-P5028 | Double Layer Frame for GX-322C/ B3222, Stl S/C 855×600×348 | 79,865 |
| GX-P5029 | Static Perforated Shelf for GX-290A, H15cm 940x550 | 67,254 |
| GX-P5030 | Flourescent Light for GX-240/200D, GX-240/200D 8W | |
| GX-P5031 | Built-in Power Socket, 5A/250VAC 5A/250VAC | |
| GX-P5031RB | LED Lighting Panel and Control Kit, Red & Blue, For GX-293 520x440x10 | 3,29,267 |
| GX-P5031CW | LED Lighting Panel and Control Kit For GX-293, Cool White, 6500K 520x440x10 | 3,15,255 |
| GX-P5031WW | LED Lighting Panel and Control Kit For GX-293, Warm White, 4500K 520x440x10 | 3,15,255 |
| GX-P5032-35 | Cabinet Base Stand for GX-293, 840x710x32 | 1,09,055 |
| GX-P5032-50 | Frame Base Stand for GX-293, 840x710x500 | 1,09,055 |
| GX-P5033 | TCP/IP interface | 93,409 |
| GX-P5034 | Stepless shaker orbit adjustment 1 - 50 mm; GX-293 | |
| GX-P5035 | USB Port Interface | |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-P5037 | Stacking kit for GX-290A | |
| GX-P5040 | External Air Exchange System with HEPA filters, H13, for GX-290A | |
| GX-P5041 | 50mm access port | 35,028 |
| GX-P5042 | Static Perforated Shelf for GX-1102/2102, GX-2102, H15cm 840x500 | 58,381 |
| GX-P5043 | Speed Upgrade, 400rpm, GX-D2401 | 28,023 |
| GX-P5044 | Static Perforated Shelf for GX-D2401, H15cm 876x520 | 58,381 |
| GX-P5045 | Solid Door, No Window, for GX-D2401 | 35,028 |

## GX-Predrilled Standard Trays and Things (Included with Main Unit)

| | | |
|---|---|---|
| GX-P6001 | Predrilled Tray for GX-103B/D, S/S 280×220 | 8,407 |
| GX-P6002 | Predrilled Tray for GX-100H/100D, S/S 340×370 | 16,814 |
| GX-P6004 | Predrilled Tray for GX-240/200D, GX-240/200D, S/S 370×400 | 20,316 |
| GX-P6006 | Predrilled Tray for GX-111B/211B/111C/211C, GX-211C, S/S 500×920 | 51,141 |
| GX-P6007 | Predrilled Tray for GX-111D/211D, GX-211D, S/S 584×940 | 63,752 |
| GX-P6008 | Predrilled Tray for GX-111/211, GXR-211, S/S 530×896 | 51,141 |
| GX-P6010 | Predrilled Tray for GX-1102C/2102C, GX-2102C, S/S 350×500 | 20,316 |
| GX-P6011 | Predrilled Tray for GX-1102/2102, GX-2102, S/S 458×734 | 37,130 |
| GX-P6012 | Predrilled Tray for GX-1112B/2112B, GX-2112B, S/S 560×970 | 61,089 |
| GX-P6013 | Predrilled Tray for GX-1112/2112, GXR-2112, S/S 580×940 | 61,089 |
| GX-P6014 | Predrilled Tray for GX-110X30, S/S 256×434 | 13,591 |
| GX-P6015 | Predrilled Tray for GX-110X50, S/S 316×494 | 18,215 |
| GX-P6016 | Predrilled Tray for GX-304/GX-334, S/S Clamp Tray 330×350 | 19,616 |
| GX-P6017 | Tray for GX-304/GX-334, S/S Bar Trayx1, Rubber Barx4, Knobx8 330×350 | 30,545 |
| GX-P6018 | Tray for GX-344, Stl S/C Trayx1, with springx4, Rubber Matx1 330×350 | 21,297 |
| GX-P6020 | Predrilled Tray for GX-322B/3222B Stl S/C 640×920 | 18,775 |
| GX-P6021 | Predrilled Tray for GX-322C/B3222 Stl S/C 700x940 | 18,775 |
| GX-P6022 | Predrilled Tray for GX-290A 850x450 | 79,164 |
| GX-P6022-L | Predrilled Shaking Tray for GX-290A, Lauber 850x450 | 86,870 |
| GX-P6023 | Tray for GX-290A, Plain 850x450 | 72,158 |
| GX-P6024 | Predrilled Tray for GX-D2401/2402/2403 800x430 | 88,271 |
| GX-P6024-L | Predrilled Shaking Tray for GX-D2401, Lauber 800x430 | 97,379 |
| GX-P6025 | Tray for GX-D2401/2402/2403, Plain 800x430 | 80,565 |
| GX-P6026 | Shaking Tray for 600ml Bioreactor, GX-D2401/2402/2403 800x430 | 1,42,916 |
| GX-P6027 | Shaking Tray for 600ml Bioreactor, GX-290A 850x450 | 1,42,916 |
| GX-P6028 | Predrilled Shaking Tray for GX-293, Lauber | 60,249 |
| GX-P6028-L | Tray for GX-293, Predrilled | 65,853 |
| GX-P6029 | Tray for GX-293, Plain | 57,447 |
| GX-P6030 | Bar Tray for GX-D2401 | 86,870 |
| GX-P6031 | Plain tray for GX-1102/2102, GX-2102 | 37,130 |
| GX-P6032 | Bar Tray for GX-100H | 31,526 |
| GX-P6033 | blood plasma bag tray for GX-2112B/GXR-2112 | 1,09,289 |
| GX-P6034 | Plain tray for GX-240/200D; GX-240/200D | 20,316 |
| GX-P6035 | Shaking Tray for well plates, GX-D2401 | 1,54,125 |
| GX-P6036 | Shaking Tray for well plates, GX-290A | 1,42,916 |

## GX-Universal Spring Pallet (Excluded, to be ordered separately.)

| | | |
|---|---|---|
| GX-P7001 | Universal Spring Pallet for GX-103B/103D 220×270×75 | 42,034 |
| GX-P7002 | Universal Spring Pallet for GX-100H/100D 340x270x75 | 51,141 |
| GX-P7003 | Universal Spring Pallet for GX-240/200D, GX-240/200D 370×400×75 | 70,057 |
| GX-P7004 | Universal Spring Pallet for GX-D2401 800x430×75 | 1,40,113 |
| GX-P7007 | Universal Spring Pallet for GX-111B/211B/111C/211C, GX-211C, Ful Pcs 500×920×75 | 1,91,255 |
| GX-P7008 | Universal Spring Pallet for GX-111D/211D, GX-211D, Ful Pcs 580×940×75 | 2,04,566 |
| GX-P7009 | Universal Spring Pallet for GX-111/211, GXR-211, Ful Pcs 530×860×75 | 1,91,255 |
| GX-P7011 | Universal Spring Pallet for GX-1102C/2102C, GX-2102C 285×520×75 | 64,452 |
| GX-P7012 | Universal Spring Pallet for GX-1102/2102, GX-2102, Ful Pcs 1,02,283 | 458×734×75 |
| GX-P7013 | Universal Spring Pallet for GX-1112B/2112B, GX-2112B, Ful Pcsv 560×970×75 | 2,24,182 |
| GX-P7014 | Universal Spring Pallet for GX-1112/2112, GXR-2112, Ful Pcs 580×940×75 | 2,24,182 |
| GX-P7015 | Universal Spring Pallet for GX-110X30 256×434×75 | 44,836 |
| GX-P7016 | Universal Spring Pallet for GX-110X50 316×494×75 | 49,740 |
| GX-P7017 | Universal Spring Pallet for GX-304/GX-334 330×350×65 | 49,740 |
| GX-P7019 | Universal Spring Pallet for GX-322B/3222B 640×920×75 | 2,08,769 |
| GX-P7020 | Universal Spring Pallet for GX-322C/B3222 700×940×75 | 2,08,769 |
| GX-P7022 | Universal Spring Pallet for All Horizontal Model, 1/2 Pcs 300×460×75 | 54,644 |
| GX-P7023 | Universal Spring Pallet for All Double Layer Model, 1/2 Pcs 800x430×75 | 60,949 |
| GX-P7024 | Universal Spring Pallet for GX-290A | 1,40,113 |
| GX-P7027 | Universal Spring Pallet for GX-293 | 78,464 |

## "GX-Flask Clamps, Tube Racks (Excluded, to be ordered separately.) T Type Clamps (All models, except GX-D series, GX-290A)"

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-P8001 | T Clamp, S/S, for 50ml Erlenmeyer Flask, with Spring Retainer 50ml | 1,261 |
| GX-P8002 | T Clamp, S/S, for 100ml Erlenmeyer Flask, with Spring Retainer 100ml | 1,401 |
| GX-P8003 | T Clamp, S/S, for 250ml Erlenmeyer Flask, with Spring Retainer 250ml | 1,821 |
| GX-P8004 | T Clamp, S/S, for 500ml Erlenmeyer Flask, with Spring Retainer 500ml | 2,102 |
| GX-P8005 | T Clamp, S/S, for 750ml Erlenmeyer Flask, with Spring Retainer 750ml | 2,522 |
| GX-P8006 | T Clamp, S/S, for 1000ml Erlenmeyer Flask, with Spring Retainer 1000ml | 2,802 |
| GX-P8007 | T Clamp, Spring S/S , for 2000ml Erlenmeyer Flask, with Spring Retainer 2000ml | 4,484 |
| GX-P8008 | T Clamp, Spring S/S, for 3000ml Erlenmeyer Flask, with Spring Retainer 3000ml | 8,127 |
| GX-P8009 | T Clamp, Spring S/S, for 5000ml Erlenmeyer Flask, with Spring Retainer 5000ml | 11,209 |
| GX-P8012 | T Clamp for 96 Well Plate, S/S 128x86 | 3,643 |
| GX-P8013 | T Clamp, S/S, for 150ml Erlenmeyer Flask, with Spring Retainer 150ml | 1,681 |
| GX-P8014 | T Clamp, S/S, for 300ml Erlenmeyer Flask, with Spring Retainer 300ml | 1,962 |
| GX-P8015 | T Clamp, S/S, for 2.8L Fernbach Flask, with Spring Retainer 2800ml | 11,209 |
| GX-P8018 | T Clamp for 500ml glass bottle, with spring retainer 500ml | 2,802 |
| GX-P8019 | T clamp for 4L flask, with spring retainer 4000ml | 10,509 |
| GX-P8020 | T clamp for 6L flask, with spring retainer 6000ml | 14,011 |

## GX-O Type Clamps ( GX-D series, GX-290A Only)

| | | |
|---|---|---|
| GX-P8021 | O Clamp, S/S, for 50ml Erlenmeyer Flask, with Spring Retainer 50ml | 1,261 |
| GX-P8022 | O Clamp, S/S, for 100ml Erlenmeyer Flask, with Spring Retainer 100ml | 1,401 |
| GX-P8023 | O Clamp, S/S, for 250ml Erlenmeyer Flask, with Spring Retainer 250ml | 1,821 |
| GX-P8024 | O Clamp, S/S, for 500ml Erlenmeyer Flask, with Spring Retainer 500ml | 2,102 |
| GX-P8025 | O Clamp, S/S, for 750ml Erlenmeyer Flask, with Spring Retainer 750ml | 2,522 |
| GX-P8026 | O Clamp, S/S, for 1000ml Erlenmeyer Flask, with Spring Retainer 1000ml | 2,802 |
| GX-P8027 | O Clamp, Spring S/S, for 2000ml Erlenmeyer Flask, with Spring Retainer 2000ml | 4,484 |
| GX-P8028 | O Clamp, Spring S/S, for 3000ml Erlenmeyer Flask, with Spring Retainer 3000ml | 8,127 |
| GX-P8029 | O Clamp, Spring S/S, for 5000ml Erlenmeyer Flask, with Spring Retainer 5000ml | 11,209 |
| GX-P8030 | O Clamp, S/S, for 2.8L Fernbach Flask, with Spring Retainer 2800ml | 11,209 |
| GX-P8032 | O Clamp for 96 Well Plate, S/S 128x86 | 3,643 |
| GX-P8032-4 | Clamp for micro plates, stack of 5 pcs 128x86x250 | 9,107 |
| GX-P8033 | O Clamp, S/S, for 150ml Erlenmeyer Flask, with Spring Retainer 150ml | 1,681 |
| GX-P8034 | O Clamp, S/S, for 300ml Erlenmeyer Flask, with Spring Retainer 300ml | 1,962 |
| GX-P8035 | O Clamp for 2.5L Shake Flask, with S/S Retainer. 2500ml | 5,605 |

## GX-Tube Racks & 96 Well Clamps

| | | |
|---|---|---|
| GX-P8010-10 | Tube Rack S/S, Φ10.5x60 Φ10.5x60 | 24,100 |
| GX-P8010-14 | Tube Rack S/S, Φ14.5x60 Φ14.5x60 | 24,100 |
| GX-P8010-15 | Tube Rack S/S, Φ15x60 Φ15x60 | 24,100 |
| GX-P8010-16 | Tube Rack S/S, Φ16x60 Φ16x60 | 24,100 |
| GX-P8010-17 | Tube Rack S/S, Φ17.5x55 Φ17.5x55 | 24,100 |
| GX-P8010-18 | Tube Rack S/S, Φ18.5x52 Φ18.5x52 | 24,100 |
| GX-P8010-20 | Tube Rack S/S, Φ20x36 Φ20x36 | 24,100 |
| GX-P8010-21 | Tube Rack S/S, Φ21x36 Φ21x36 | 24,100 |
| GX-P8010-22 | Tube Rack S/S, Φ22.5x36 Φ22.5x36 | 24,100 |
| GX-P8010-25 | Tube Rack S/S, Φ25x24 Φ25x24 | 24,100 |
| GX-P8010-30 | Tube Rack S/S, Φ30x20 Φ30x20 | 24,100 |
| GX-P8010-32 | Tube Rack S/S, Φ32x17 Φ32x17 | 24,100 |
| GX-P8010-35 | Tube Rack S/S, Φ35x15 Φ35x15 | 24,100 |
| GX-P8011 | Tube Rack ABS Plastic | 14,011 |
| GX-P8017 | Sticky Mat, 20 x 20cm 200x200 | 8,407 |

## GX-Standard Grid Plates (2 Pieces included with Main Unit)

| | | |
|---|---|---|
| GX-P9001 | Grid Plate for GX-B2050, S/S 330×345 | 9,668 |
| GX-P9002 | Grid Plate for GX-B2080, S/S 380×395 | 10,088 |
| GX-P9003 | Grid Plate for GX-B2120, S/S 430×445 | 11,910 |
| GX-P9004 | Grid Plate for GX-B2160, S/S 480×495 | 15,132 |
| GX-P9005 | Grid Plate for GX-B2270, S/S 530×595 | 18,775 |
| GX-P9010 | Grid Plate for GX-B1090, GX-R1090, S/S 310×356 | 7,006 |
| GX-P9011 | Grid Plate for GX-B1160, GX-R1160, S/S 410×456 | 9,388 |
| GX-P9012 | Grid Plate for GX-B1270, GX-R1270, S/S 513×556 | 30,405 |
| GX-P9013 | Grid Plate for GX-B1430, GX-R1430, S/S 555×656 | 32,646 |
| GX-P9014 | Grid Plate for GX-A1150, S/S 336×456 | 16,393 |
| GX-P9015 | Grid Plate for GX-A1230, S/S 426×556 | 18,635 |
| GX-P9016 | Grid Plate for GX-A1430, S/S 528×658 | 37,410 |
| GX-P9017 | Grid Plate for GX-B5030, S/S 235×255 | 4,624 |
| GX-P9018 | Grid Plate for GX-B5055, S/S 285×295 | 5,885 |
| GX-P9019 | Grid Plate for GX-B5110, S/S 335×375 | 7,006 |
| GX-P9020 | Grid Plate for GX-B5210, S/S 455×485 | 12,890 |
| GX-P9021 | Grid Plate for GX-7080, S/S 310×330 | 5,885 |
| GX-P9022 | Grid Plate for GX-7140, S/S 385×405 | 8,127 |
| GX-P9023 | Grid Plate for GX-7230, S/S 475×485 | 12,890 |
| GX-P9024 | Grid Plate for GX-B5040, S/S 245×338 | 4,624 |
| GX-P9025 | Grid Plate for GX-B5090, S/S 389×393 | 7,426 |
| GX-P9026 | Grid Plate for GX-B5140, S/S 413×493 | 9,388 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-P9027 | Grid Plate for GX-B5250, S/S 493x595 | 17,514 |
| GX-P9028 | Grid Plate for GX-B5430, S/S 611x695 | 19,896 |
| GX-P9029 | Grid Plate for GX-B5600, S/S 725x789 | 42,034 |
| GX-P9030 | Grid Plate for GX-R0160, S/S 380x456 | 9,247 |
| GX-P9031 | Grid Plate for GX-R0270, S/S 477x556 | 29,144 |
| GX-P9032 | Grid Plate for GX-R0430, S/S 513x656 | 31,526 |
| GX-P9033 | Perforated Shelf Plate for ZOCR-1150B 530x400 | 17,794 |
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| | | |
| | | |
| MCX-5L126 | Pharmacy refrigerator 2~8°C Upright 126L | 82,202 |
| MCX-5L316B | Pharmacy refrigerator 2~8°C Upright 316L | 1,05,724 |
| MCX-5L316 | Pharmacy refrigerator2~8°C Upright 516 L | 1,61,874 |
| MCX-5L416 | Pharmacy refrigerator 2~8°C Upright416 L | 1,84,638 |
| MCX-5L756 | Pharmacy refrigerator 2~8°C Upright 756 L | 3,02,249 |
| MCX-5L1006 | Pharmacy refrigerator 2~8°C Upright 1006 L | 3,84,451 |
| MDX-25L308 | Biomedical deep freezer -10~-25°C Upright 308 L | 2,13,724 |
| MDX-40L308 | Biomedical deep freezer -20°C-40°C Upright 308 L | 2,36,488 |
| MDX-25L518 | Biomedical deep freezer -10~-25°C Upright 518 L | 3,14,896 |
| MDX-40L518 | Biomedical deep freezer -20°C-40°C Upright 518 L | 3,13,378 |
| MCDX-25L350 | "Combined refrigerator and freezer Fridge: 2~8°C, Freezer: -10~-25°C Upright Total:350L, Fridge:206L" | 2,07,401 |
| MCDX-40L350 | Combined refrigerator and freezer Fridge: 2~8°C, Freezer: -20~-40°C Upright Total:350L, Fridge:206L | 2,47,870 |
| MDX-86L108 | Ultra freezer -40~86°C Upright 108L | 5,69,088 |
| MDX -86L358 | Ultra freezer -40~86°C Upright 358L | 7,58,784 |
| MDX-86L458 | Ultra freezer -40~86°C Upright 458 L | 8,62,991 |
| MDX-86L458S TOUCH SCREEN | Ultra freezer -40~86°C Upright 458 L | 9,13,576 |
| MDX-86L568 | Ultra freezer -40~86°C Upright 568 L | 10,61,286 |
| MDX-86L568BS TOUCH SCREEN | Ultra freezer -40~86°C Upright 568 L | 11,37,165 |
| MDX-86L718 | Ultra freezer -40~86°C Upright 718 L | 11,63,469 |
| MDX -86L708BS TOUCH | Ultra freezer -40~86°C Upright 718 L | 12,39,348 |
| MDX-SCREEN86L838 | Ultra freezer -40~86°C Upright 838 L | 13,12,697 |
| MDX-86L818BS TOUCH | Ultra freezer -40~86°C Upright838 L | 13,88,575 |
| MXYSCREX-558EN | Blood bank refrigerator 4±1°C Upright 558L | 7,33,492 |
| | | |
| | | |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| | | |

## Oil Free Vacuum Pump

| | | |
|---|---|---|
| GX-159119-16 | Vacuum Pump vac 300,AC 220V/50 Hz | 42,350 |
| GX-167320-22 | Vacuum Pump vac 320,AC 220V/50 Hz | 42,350 |
| GX-159119-18 | Vac 400 Vacuum Pump | 58,022 |
| GX-197400-22 | Vacfil 400, Oil Free Vacuum Pump, AC220V, 50Hz | 95,037 |
| GX-167410-22 | Rocker 410, Oil Free Vacuum Pump, AC220V, 50Hz | 58,022 |
| GX-167430-22 | GeneVac430, Diamension 24.7x23x26.9 cm | 66,359 |
| GX-169300-22 | Oil Free Vacuum Pump 1/8 HP | 1,23,047 |
| GX-167800-11 | GeneVac 800, Oil Free Vacuum Pump, AC220V, 50Hz | 86,700 |
| GX-167801-22 | Genevac 801, Oil Free Vacuum Pump, AC220V, 50Hz | 89,701 |
| GX-167810-22 | Genevac 810, Oil Free Vacuum Pump, AC220V, 50Hz | 86,700 |
| GX-167811-22 | Genevac 811, Oil Free Vacuum Pump, AC220V, 50Hz | 89,701 |
| | | |
| GX-189300-11 | Rocker 300C, PTFE Coated Chemical Resistant Vacuum Pump, AC110V, 60Hz | 64,691 |
| | | |
| GX-197401-22 | Vacfil 400-VF30, Vacuum Filtration System, AC220V, 50Hz | 1,16,711 |
| GX-197404-22 | Vacfil400 VF5a-500 | 1,13,750 |
| GX-167305-22 | GeneVac300 - VF 30 Max. vacuum - 670 mmHg Filter diameter 47 mm / 50 mm | 68,693 |
| GX-167308-22 | Gene Vac 300-VF31, Vacuum Filtration System, AC220V, 50Hz | 70,272 |
| | | |
| GX-180310-01 | MultiVac 310-MS, 3 Places Aluminum Manifold with No. 8 stopper x 3 | 90,035 |
| GX-167440-22 | Air Supply System (Compresser), AC 220V/50 Hz | POR |

## Multi-Branch Manifold

| | | |
|---|---|---|
| GX-167110-23 | GeneVac 620, 3 Places S.S. Manifold (without filter holder) 1/Pack | POR |
| GX-167110-26 | GeneVac 620, 6 Places S.S. Manifold (without filter holder) 1/Pack | POR |
| GX-167200-43 | BioVac 321, 3 Places Aluminum Manifold (without filter holder) | POR |

## Vacuum Filtration System

| | | |
|---|---|---|
| GX-167401-22 | GeneVac321B | POR |
| GX-167404-22 | GeneVac321C | POR |

## Polyethersulfone (PES) Filtration System (Autoclavable)

| | | |
|---|---|---|
| GX-197010-30 | VF30, PES Filtration Set capacity 1200ml | 26,704 |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-197010-31 | VF31, Polyethersulfone (PES) Filtration System (Autoclavable) 300ml | 30,172 |
| | **47 mm PES (Polyethersulfone) Filter Holder** | |
| GX-197000-01 | LF3, PES Filter Holder 300ml | 13,872 |
| GX-197000-02 | VacFil 3a, PES Filter Holder 300ml with Lid | 13,872 |
| GX-197000-03 | LF5, PES Filter Holder 500ml without lid kit | 16,511 |
| GX-197000-04 | LF5a, PES Filter Holder 500ml without lid kit | 16,511 |
| GX-197000-07 | VF 5a - 500 ml with lid | 17,751 |
| | **Stainless Steel Filter Holder** | |
| GX-167103-10 | Stainless Steel Filter Holder 100 ml | 38,976 |
| GX-167103-30 | Stainless Steel Filter Holder 300ml | 42,816 |
| GX-167103-50 | Stainless Steel Filter Holder 500ml | 54,337 |
| | **BioPiggo Suction Kit** | |
| GX-199100-00 | BioPiggo, Suction Kit, Light Blue | 62,255 |
| | **BioPiggo-LB** | |
| GX-199100-30 | Handle, Light Blue | 21,855 |
| GX-199100-46 | 1-Channel Tip Adaptor, Light Blue | 828 |
| GX-199100-47 | 1-Channel S.S Adaptor (40mm), Light Blue | 1,491 |
| GX-199100-48 | 1-Channel S.S Adaptor (80mm), Light Blue | 1,987 |
| GX-199100-49 | 8-Channel SS Adaptor (40mm), Light Blue | 8,610 |
| GX-199100-50 | 8-Channel Tip Adaptor with Tip Ejector, Light Blue | 14,902 |
| GX-199100-75 | 1-Channel Tip Adaptor with Tip Ejector, Light Blue | 8,279 |
| GX-199100-61 | Rack for adaptors | 14,571 |
| GX-197100-02 | VacFill 100, portable suction system, AC 100-240V with EU plug AC/DC adaptor | 81,151 |
| GX-179310-22 | 310 dry bath (without block) 220V,50Hz | 69,402 |
| GX-179320-22 | 320 dry bath (without block) 220V,50Hz | 93,409 |
| | **Portable Suction System** | |
| GX-167227-22 | Vacfil 225 Plus, Portable Suction System, 220V/50Hz | 1,36,080 |
| GX-167241-22 | Portable Suction System Vacfil 240 Plus | 1,86,480 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| | **Portable Suction System - Vacfil 400** | |
| GX-197403-22 | Vacfil 400-BioDolphin Suction System, AC220V/50HZ | 1,78,602 |
| GX-197405-22 | Vacfil 400 Plus, Portable Suction System, AC220V, 50Hz | 1,55,713 |
| | **Microplate Vacuum Manifold System Vacuum Manifold** | |
| GX-159119-22 | Gene-Vac 200, Microplate Vacuum Manifold | 78,178 |
| GX-195210-22 | Gene-Vac 210, Microplate Vacuum Manifold System with Vacuum Pump and accessories, AC 220V, 50Hz | 1,12,363 |
| GX-180300-01 | MultiVac 300-MS, 3 Places S.S. manifold with daptor ( for #8 silicone stopper ) | 1,59,528 |
| GX-180600-01 | MultiVac 600-MS, 6 Places S.S. manifold with adaptor ( for #8 silicone stopper ) | 2,75,705 |
| GX-180300-22-T | MultiVac 300-MB-T, Vacuum Filtration System, AC220V, 50Hz | 3,23,564 |
| GX-180600-22-T | New MultiVac 601-MB-T, Vacuum Filtration System, AC220V, 50Hz | 5,08,061 |
| | **Filtration Sets for Laboratory - Glass Microanalysis Filtration set** | |
| GX-167200-05 | Filtration Sets for Laboratory - Glass Microanalysis Filtration set Flask Capacity 125ml | 27,819 |
| GX-167200-08 | VF8, Glass Filtration Apparatus | 28,225 |
| GX-167200-03 | VF3, sintered glass Filtration Set | 49,392 |
| GX-167200-06 | Filtration Sets for Laboratory - Glass Microanalysis Filtration set Flask Capacity1000ml | 41,528 |
| GX-167200-07 | Filtration Sets for Laboratory - Glass Microanalysis Filtration set 300ml | 41,731 |
| GX-167200-10 | VF10, 90mm glass filtration set, Funnel 1000 ml, Flask 4000 ml, 1/pk | 1,22,169 |
| GX-197010-32 | VF32,Glass Microanalysis Filtration set, 100 ml | 52,367 |
| GX-197010-33 | SF30, Stainless Steel Filtration Set | 58,262 |
| GX-167200-02 | VF2, Stainless Steel Filtration Set | 58,264 |
| GX-167200-11 | VF11, 47 mm Stainless Steel Filtration Set | 87,393 |
| | **Lab Burner** | |
| GX-177100-00 | Blaze 100, Torch Burner | 8,279 |
| GX-177200-00 | Blaze 200, Lab Burner | 8,941 |
| GX-177220-00 | Blaze 220, Lab Burner | 8,941 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-188210-22 | Soner 210 Ultrasonic Cleaner, AC110V,60Hz (AC220V, 50Hz), 10 liter | 1,76,868 |
| GX-188211-22 | Soner 210H, Ultrasonic Cleaner, AC220V, 50Hz with EU plug | 2,29,235 |
| GX-188220-22 | Soner 220, Ultrasonic Cleaner, AC220V, 50Hz with EU plug | 3,34,314 |
| GX-188221-22 | Soner 220H, Ultrasonic Cleaner, AC220V, 50Hz | 3,80,438 |
| **Electric Sterilizer** | | |
| GX-177300-22 | Blaze300, Electric Sterilizer, AC220V | 51,491 |
| GX-177320-22 | Blaze320, Electric Sterilizer, AC220V | 51,491 |
| **WaterVac 100 – Vacuum Filtration System** | | |
| GX-190100-02 | WaterVac 100 vacuum filtration system (needs adaptor) with EU plug | 62,424 |
| GX-190110-02 | WaterVac 100-MS with EU plug (include silicon stopper No.8 adaptor) | 71,787 |
| GX-190120-02 | WaterVac 100-MB with EU plug with Rocker's SS filter holder base, need funnel) | 79,070 |
| GX-190100-10 | Silicone stopper No.8 adaptor | 9,363 |
| GX-190100-20 | SS filter holder base | POR |
| GX-190100-73 | Adaptor for Millipore 100/250ml plastic funnel | 18,380 |
| GX-190100-74 | Adaptor for Sartorius 16A07 plastic funnel | 18,380 |
| GX-190100-75 | Adaptor for Pall 4870(100ml),4871(250ml) filter funnel | 17,186 |
| GX-190100-76 | Hose barb adaptor(Ø4-8mm) | 8,770 |
| GX-167103-61 | stainless steel funnel ,100ml | 19,291 |
| GX-167103-63 | stainless steel funnel ,300ml | 22,801 |
| GX-167103-65 | stainless steel funnel ,500ml | 33,322 |
| GX-200300-01 | MF 3, 300ml Magnetic Filter Holder | 22,195 |
| GX-200500-01 | MF 5, 500ml Magnetic Filter Holder | 22,052 |
| **BioPiggo MF Series – Magnetic Filter Holder** | | |
| GX-200300-01 | MF3, Magnetic Filter Holder, 300ml | 18,570 |
| GX-200310-01 | MF3a, Magnetic Filter Holder 300ml (short) | 18,570 |
| GX-200500-01 | MF5, Magnetic Filter Holder, 500ml | 22,052 |
| GX-200510-01 | MF5a, Magnetic Filter Holder 500ml (short) | 22,052 |
| GX-200300-00 | MF3, Magnetic Filter Holder 300ml without lid kit | 17,177 |
| GX-200310-00 | MF3a, Magnetic Filter Holder 300ml without lid kit (short) | 17,177 |
| GX-200500-00 | MF5, Magnetic Filter Holder 500ml without lid kit | 20,658 |
| GX-200510-00 | MF5a, Magnetic Filter Holder 500ml without lid kit (short) | 20,658 |
| GX-200300-36 | PP lid kit for MF3,MF3a, MF5, MF5a Filter Holder | 3,859 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-167200-12 | VF12, Glass Filtration Set | 30,796 |
| GX-167200-15 | VF15, 90mm glass filtration set , Funnel 1000 ml, Flask 5000 ml, 1/PK | POR |
| GX-180311-22-T | MultiVac 310-MS-T, Vacuum Filtration System, AC220V, 50Hz | 2,13,281 |
| GX-180300-02 | MultiVac 300-MB, 3 Places S.S. Manifold with S.S. funnel adaptor | 1,67,850 |
| GX-180600-02 | MultiVac 600-MB, 6 Places S.S. manifold | 2,92,351 |
| GX-188203-22 | Soner 203, Ultrasonic Cleaner, AC220V, 50Hz with EU plug | 1,08,895 |
| GX-188204-22 | Soner 203H, Ultrasonic Cleaner, AC220V, 50Hz with EU plug | 1,29,356 |
| GX-188206-22 | Soner 206 Ultrasonic Cleaner, AC110V,60Hz (AC220V, 50Hz),06 liter | 1,43,228 |
| GX-188207-22 | Ultrasonic Cleaner Soner 206H | 1,69,238 |
| **Tanker 130** | | |
| GX-187130-22 | Tanker 130, Rotary Vane Vacuum Pump, AC220V, 50Hz | 79,763 |
| Tanker 150 | | |
| GX-187150-22 | Tanker 150, Rotary Vane Vacuum Pump, AC220V, 50Hz | 96,063 |
| **Membrane** | | |
| GX-167100-20 | PALL 61631, Type A/ E Glass Fiber Discs, 1 um | POR |
| GX-167100-52 | PALL 66278, GN-6 Metricel Membrane Disc Filter, grid(200/PK) | POR |
| GX-PAL60173 | PALL 60173, PES Membrane, 47mm, 0.45 um, 100/PK | 19,767 |
| GX-PAL60301 | PALL 60301, PES Membrane, 47mm, 0.2 um, 100/PK | 19,767 |
| **Part for BioDolphin-LB** | | |
| GX-197000-60 | Cap for suction tissue bottle (1/pk) | 1,389 |
| GX-197000-60x10 | Cap for suction tissue bottle (10/pk) | 12,500 |
| GX-197000-60-500 | Suction Tissue Bottle 500ml | 2,430 |
| GX-197000-60-1000 | Suction Tissue Bottle 1000ml | 2,954 |
| GX-197000-11 | PES Waste Bottle 1200ml | 20,114 |
| GX-197000-12 | PES Waste Bottle 1200 ml | 19,421 |
| GX-167200-31 | PC Waste Bottle 1000ml | 20,838 |
| GX-167200-32 | PC Waste Bottle 2000ml | 26,047 |
| GX-167200-33 | PC Waste Bottle 3000ml | 32,126 |
| GX-167240-33 | PC Waste Bottle 3000ml with grip | 39,069 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-167225-30 | Suction Kit for BioVac 225/235 /240 | 3,993 |
| GX-199100-69 | Φ6-Φ8 Connecting Adaptor | 520 |
| GX-199100-51 | Repair Kit | 869 |
| GX-199100-53 | Seal Pack of handle | 1,734 |
| GX-199100-68 | Silicone Tubing( Φ4.2xΦ8 mm), 200cm | 1,389 |
| GX-167200-40 | Foot Switch for BioVac 240 | 5,210 |
| GX-167200-41 | Universal Foot Switch (momentary action) | 5,895 |
| GX-167200-41-1 | Universal Foot Switch (maintained action) | 5,895 |
| GX-167200-35 | Disc Filter for BioVac 225 | 1,911 |
| GX-167200-36 | Disc Filter for BioVac 240 | 3,467 |
| GX-197100-43 | Disc Filter for Lafil 100 | 1,389 |
| GX-197100-48 | UV Resistant Cloth Cover | 3,299 |
| **Accessories** | | |
| GX-195200-60 | Sealing Kit (includes O-ring, gasket each one) | 5,036 |
| GX-195200-42 | Spin Column Adaptor Board (24 hole) | 9,710 |
| GX-195200-43 | Luer Connector (25/pk) | 2,083 |
| GX-195200-44 | Luer Stopper (25/pk) | 2,083 |
| GX-195200-36 | Deep Well (96x2ml) Reservoir | 1,734 |
| GX-197000-12 | PES Waste Bottle 1200 ml | 19,421 |
| GX-195200-38 | Vacuum Regulator | 9,029 |
| GX-195200-34 | Silicone Tube 30cm | 520 |
| GX-195200-45 | Waste Tray | 1,734 |
| GX-167200-35 | Disc Filter for BioVac225 | 1,911 |
| **Microplate Washer - BioWasher 200** | | |
| GX-196200-22 | BioWasher 200, Semi-automatic Microplate | |
| | Washer, AC220V, 50Hz | 1,53,793 |
| **Colony Counter** | | |
| GX-175330-01 | Galaxy 330, Colony Counter with US plug adaptor (100-240V) | 1,31,969 |
| GX-175330-02 | Galaxy 330, Colony Counte with EU plug adaptor (100-240V) | 1,31,969 |
| GX-175331-01 | Galaxy 330, Colony Counter with software, US plug adaptor (100-240V) | 1,38,915 |
| GX-175331-02 | Galaxy 330, Colony Counter with software , EU plug adaptor (100-240V) | 1,38,915 |
| **Accessories** | | |
| GX-175300-12 | PC Software (include RS 232 interface cable) | 12,155 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-175300-14 | RS232 Interface Cable | 4,514 |
| GX-175330-12 | Software Package for Galaxy330 | 12,155 |
| GX-175330-31 | Background Plate | 2,083 |
| GX-175200-35 | Marking Pen | 348 |
| **Buffer** | | |
| GX-168700-50 | PH buffer7.00 ,500ml | 1,338 |
| GX-168400-50 | PH buffer,4.01 ,500ml | 1,338 |
| GX-168100-50 | PH buffer,10.01 ,500ml | 1,338 |
| GX-168103-50 | 3M KCL,500ml | 2,239 |
| **Accessories for Vacuum Filtration System** | | |
| GX-197000-11-PC | PC Waste Bottle 1200ml | 11,921 |
| GX-167200-46 | Heavy Duty HDPE Waste Bottle 4000 ml | 19,116 |
| GX-167200-47 | Heavy Duty PP Waste Bottle 4000ml, autoclavable . | 22,098 |
| GX-167200-48 | Heavy Duty PP Waste Bottle 4000ml with draining, autoclavable | 29,114 |
| GX-167200-49 | Heavy Duty PC Waste Bottle 2000ml, autoclavable . | 21,396 |
| GX-197000-39 | Overflow Protection | 4,208 |
| GX-197400-47 | Silicone Ring Adaptor | 2,454 |
| GX-197000-66 | PTFE Gasket for Filtration Adaptor | 1,054 |
| GX-190100-10 | Silicone Stopper funnel adaptor | 9,364 |
| GX-190100-20 | Stainless Steel Funnel Adaptor | |
| GX-190100-71 | Silicone Stopper funnel adaptor(long type) | POR |
| GX-190100-73 | Adaptor for Millipore 100/250ml plastic funnel | 18,380 |
| GX-190100-74 | Adaptor for Sartorius 16A07 plastic funnel | 18,380 |
| GX-190100-75 | Adaptor for Pall 4870(100ml), 4871(250ml) filter funnel | 17,186 |
| GX-190100-76 | Hose barb adaptor(for Ø4-8mm tubing) | |
| **Accessories for PES Filter Holder** | | |
| GX-197000-36 | PP lid kit for LF3/ LF3a | 3,859 |
| GX-197000-37 | Membrane Support Screen for LF 3/ LF 3a | 1,228 |
| GX-200300-37 | Membrane Support Screen for MF 3, MF5, LF5 | 1,228 |
| GX-197000-38 | Tissue Bottle Adaptor for LF3a/ LF5a | 6,138 |
| GX-197000-38-1 | Fast Tissue Bottle Adaptor for LF3a/ LF5a | 7,015 |
| GX-197000-57 | Forcep | 877 |
| GX-197000-41 | Silicone Cap Stopper | 263 |
| GX-197000-42 | O-ring for LF 3/ LF3a base | 177 |
| GX-197000-43 | Gasket for LF3a base | 263 |
| GX-194225-01 | Syringe Filter for lid kit | 352 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| **Accessories for Magnetic Filter Holder** | | |
| GX-200300-36 | PP lid kit for MF3,MF3a, MF5, MF5a Filter Holder | 3,859 |
| **Accessories for S.S.Filter Holder** | | |
| GX-167103-60 | Stainless Steel Base 47mm for 167103-10/30/50 | 11,402 |
| GX-167103-61 | Stainless Steel Funnel 100ml | 19,291 |
| GX-167103-63 | Stainless Steel Funnel 300ml | 22,801 |
| GX-167103-65 | Stainless Steel Funnel 500ml | 33,322 |
| GX-167103-11 | Stainless Steel Cover for 100ml S.S. funnel | 7,015 |
| GX-167103-13 | Stainless Steel Cover for 300ml S.S. funnel | 7,015 |
| GX-167103-15 | Stainless Steel Cover for 500ml S.S. funnel | 7,718 |
| GX-167100-31 | Stainless Steel Support Screen (Frit) | 3,507 |
| **Agarose Gel Electrophoresis SUBMARINE I** | | |
| H815181 | Submarine I, Gel size 4.8x7.5cm | |
| Accessories | | 17,945 |
| H81721 | GEL TRAY 7.5X4.8CM, 1/PK | |
| H81733 | GEL CASTER CHAMBER, 1/PK | 1,722 |
| H81310 | COMB 3WELL, 1MM, 2/PK | 1,722 |
| H81510 | COMB 5WELL, 1MM, 2/PK | 1,720 |
| H81910 | COMB 9WELL, 1MM, 2/PK | 1,720 |
| H81315 | COMB 3 WELL, 1.5MM, 2/PK | 1,720 |
| H81515 | COMB 5 WELL, 1.5MM, 2/PK | 1,720 |
| H81915 | COMB 9 WELL, 1.5MM, 2/PK | 1,720 |
| H81165 | PLATINUM ELECTRODE RED & BLACK, 1 PAIR | 1,720 |
| **SUBMARINE II** | | 12,338 |
| H815182 | Submarine II, Gel size 7.8x10cm | |
| Accessories | | 30,307 |
| H82721 | GEL TRAY 7.8X10CM, 1/PK | |
| H82733 | GEL CASTER CHAMBER, 1/PK | 2,152 |
| H82101 | COMB 10WELL, 1MM, 1/PK | 2,152 |
| H82151 | COMB 15WELL, 1MM, 1/PK | 1,147 |
| H82102 | COMB 10WELL, 2MM, 1/PK | 1,147 |
| H82152 | COMB 15WELL, 2MM, 1/PK | 1,147 |
| H82165 | PLATINUM ELECTRODE RED & BLACK, 1 PAIR | 1,147 |
| **SUBMARINE III** | | 15,492 |
| H815183 | Submarine III, Gel size 12x12cm, 6x6cm, 12x6cm | |
| Accessories | | 40,543 |
| H83121 | GEL TRAY 12X12CM, 1/PK | |
| H83126 | GEL TRAY 12X6CM, 1/PK | 2,582 |
| H83660 | GEL TRAY 6X6CM, 1/PK | 2,152 |
| H83733 | GEL CASTER CHAMBER, 1/PK | 2,152 |
| H83315 | COMB 3WELL, 1.5MM, 1/PK | 6,599 |
| H83610 | COMB(6/13 WELLS, 1.0MM THICKNESS), 1/PK | 1,291 |
| H83810 | COMB(8/18 WELLS, 1.0MM THICKNESS), 1/PK | 1,291 |
| H83111 | COMB(11/25 WELLS, 1.0MM THICKNESS), 1/PK | 1,291 |
| H83165 | PLATINUM ELECTRODE RED & BLACK, 1 PAIR | 1,291 |
| **SUBMARINE IV** | | 22,953 |
| H815184 | Submarine IV, Gel size 13x13cm, 7.8x10cm, 4.8x7.5cm | |
| Accessories | | 44,530 |
| H84707 | GEL TRAY 7.5x4.8CM, 1/PK | |
| H84710 | GEL TRAY 10x7.8CM, 1/PK | 1,722 |
| H84713 | GEL TRAY 13x13CM, UV TRANSPARENT, 1/PK | 2,152 |
| H84733 | GEL CASTER, 1/PK | 7,746 |
| H843131 | COMB 13WELL, 1MM, 2/PK | 9,325 |
| H843135 | COMB 13WELL, 1.5MM, 2/PK | 2,583 |
| H843261 | COMB 26WELL, 1MM, 4/PK | 2,583 |
| H843265 | COMB 26WELL,1.5MM, 2/PK | 5,166 |
| H843101 | COMB 10WELL, 1MM, 2/PK | 2,583 |
| H843151 | COMB 15WELL, 1MM, 2/PK | 2,295 |
| H843035 | COMB 3 WELL, 1.5MM, 2/PK | 2,295 |
| H843051 | COMB 5WELL, 1MM, 2/PK | 1,720 |
| H84165 | PLATINUM ELECTRODE RED & BLACK, 1 PAIR | 1,720 |
| **SUBMARINE V** | | 23,527 |
| H815185 | Submarine V, Gel Size 20X25cm, 20X12.5cm, 20X6.25cm | 73,242 |
| Accessories | | |
| H85721 | GEL TRAY 20X20CM, 1/PK | |
| H85722 | GEL TRAY 20X15CM, 1/PK | 6,169 |
| H85723 | GEL TRAY 20X10CM, 1/PK | 4,447 |
| H85733 | GEL CASTER, 1/PK | 4,017 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| H853171 | COMB 1.0mm,17 wells, 2/PK | 10,616 |
| H853172 | COMB 1.8mm,17 wells, 2/PK | 3,443 |
| H853173 | COMB 1.0mm,22 wells, 2/PK | 3,443 |
| H853174 | COMB 1.8mm,22 wells, 2/PK | 3,443 |
| H853175 | COMB 1.0mm,36 wells, 2/PK | 3,443 |
| H853176 | COMB 1.8mm,36 wells, 2/PK | 3,443 |
| H853177 | COMB 1.0mm,44 wells, 2/PK | 3,443 |
| H853178 | COMB 1.8mm,44 wells, 2/PK | 3,443 |
| H85165 | PLATINUM ELECTRODE RED & BLACK, 1 PAIR | 3,443 |
| | | 34,430 |
| **SUBMARINE VI** | | |
| H815186 | Submarine VI, Gel Size 8.5X20.0cm for 96 samples (Rapid) | 1,05,942 |
| Accessories | | |
| H86726 | GEL TRAY 20X8.5CM, 1/PK | 2,582 |
| H863101 | COMB 10WELL 1MM, 12/PK | 15,497 |
| H863181 | COMB 18 WELL 1MM, 12/PK | 15,497 |
| H86319 | COMBINATION STANDER, 1/PK | POR |
| H86165 | PLATINUM ELECTRODE BLACK & RED, 1 PAIR | POR |
| | | |
| **SUBMARINE VIII** | | |
| H815188 | "Midi horizontal electrophoresis gel sizes (wxl): 250x 250 (mm), 200x 150 (mm) & 200x 100 (mm) sample capacity 19-365" | 87,465 |
| Accessories | | |
| H88726 | GEL TRAY 25x25 cm 1/pk | 7,890 |
| H88733 | Gel Caster 1/pk | 12,768 |
| H883101 | COMB 19 WELL 1MM, 2/PK | 3,443 |
| H883102 | COMB 19 WELL 1.8MM, 2/PK | 3,443 |
| H883103 | COMB 26 WELL 1MM, 2/PK | 3,443 |
| H883104 | COMB 26 WELL 1.8MM, 2/PK | 3,443 |
| H883105 | COMB 44 WELL 1MM, 2/PK | 3,443 |
| H883106 | COMB 44 WELL 1.8MM, 2/PK | 3,443 |
| H883107 | COMB 52 WELL 1MM, 2/PK | 3,443 |
| H883108 | COMB 52 WELL 1.8MM, 2/PK | 3,443 |
| H88165 | PLATINUM ELECTRODE BLACK & RED | 38,733 |
| **Poly-Acrylamide Gel Electrophoresis System** | | |
| | | |
| V22518-8 | Double-Vertical Protein System, Gel size 8.2x8.5cm | 67,128 |
| V22518-12 | Double-Vertical Protein System, Gel size 12x14.5cm | 1,22,293 |
| V22518-17 | Double-Vertical Protein System, Gel size 17x19.5cm | 1,54,992 |
| **ACCESSORIES FOR V22518-8** | | |
| V81620 | Notched Plate, 2/PK | 2,583 |
| V81975 | Spacer Plates with 0.75mm Spacer, 2/PK | 3,443 |
| V81910 | Spacer Plates with 1.0mm Spacer, 2/PK | 3,443 |
| V81915 | Spacer Plates with 1.5mm Spacer, 2/PK | 3,443 |
| V82319 | Wedged-Shaped Plates, 2/PK | 2,583 |
| V81110 | Comb, 11 Wells, 1mm thickness, 2/PK | 2,295 |
| V81115 | Comb, 11 Wells, 1.5mm thickness, 2/PK | 2,295 |
| V81510 | Comb, 15 Wells, 1mm thickness, 2/PK | 2,295 |
| V81515 | Comb, 15 Wells, 1.5mm thickness, 2/PK | 2,295 |
| V8733 | Gel Caster | POR |
| V8165 | Platinum Electrode | POR |
| **Sequencing Gel Electrophoresis System** | | |
| S195171 | Nucleic Acid Sequencing, Gel Size: 18X42cm | 1,32,528 |
| S195172 | Nucleic Acid Sequencing, Gel Size: 33X42cm | 1,69,348 |
| S195173 | Nucleic Acid Sequencing, Gel Size: 33X32cm | 1,61,107 |
| **ACCESSORIES FOR S195172** | | |
| S1620-2 | Notched Inner Plate, 2/Pk | POR |
| S1616-2 | Outer Plate, 2/Pk | POR |
| S200350-2 | Shark Tooth Comb 50 Well, 0.4mm, 2/Pk | POR |
| S200362-2 | Shark Tooth Comb 62 Well, 0.4mm, 2/Pk | POR |
| S200374-2 | Shark Tooth Comb 74 Well, 0.4mm, 2/Pk | POR |
| S0020-2 | Spacer, 4/Pk | POR |
| | | |
| **Trans (Tank) Blot Apparatus and Blotting Modules** | | |
| B21215 | Trans Blot System; Gel Size: 10X10cm | 44,530 |
| B21215-M | Trans Blot Module only | 36,422 |
| **ACCESSORIES FOR Blotting System** | | |
| B2120 | Transfer sponge, 4/Pk | 1,720 |
| B2116 | Transfer plywood, 2/Pk | 11,477 |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| B1605 | Platinum Electrode (Red & Black) | POR |
| | | |
| **Gel Electrophoresis Power Supply** | | |
| GX200C | Power supply, Constant voltage, current, LCD display, 28x24x11cm, 5-200V, 1-2000mA, 1-200W, 4 output pack | 1,01,136 |
| GX300 | Power supply, Constant voltage, current, LED display, 27x26x12cm,5-300V, 1-300mA, max 90W, 2 output pack | 72,445 |
| GX300C | Power supply, Constant voltage, current, LCD display, 28x24x11cm, 5-300V, 1-400mA, 1-120W, 4 output pack | 79,044 |
| GX600 | Power supply, Constant voltage, current, LED display, 27x26x12cm, 10-600V, 1-500mA, max. 300W, 2 output pack | 79,044 |
| GX600C | Power supply, Constant voltage, current, LCD display, 28x24x11cm, 10-600V, 1-500mA, 1-300W, 4 output pack | 1,05,439 |
| | | |
| **G-Star Plus Centrifuge** | | |
| GX-1920118P | G-Star Plus, 15000 RPM, 12x1.5 / 2ml Rotor | 90,088 |
| | | |
| **UV-CROSS LINKERS** | | |
| GX-2081-6111 | Gene Linker, 254nm Wavelength | 2,57,042 |
| GX-2082-6111 | Gene Linker, 312nm Wavelength | 2,69,652 |
| | | |
| **SPECTROPHOTOMETERS** | | |
| GX-UVS-327G | Single-beam scanning spectrophotometer (320-1100 nm) | POR |
| GX-UVS-0081 | Single-beam scan type spectrophotometer (190-1100 nm) | POR |
| GX-UVS-1061 | Split-beam scan type spectrophotometer (190-1100 nm) | POR |
| GX-UVS-1062 | Double-beam scan type spectrophotometer (190-1100 nm) | POR |
| GX-UVS-0012 | Fully automated double beam spectrophotometer (190-1900 nm) | POR |
| | | |
| | | |
| 171-02-00-00 | D-160 Hand Held Homogenizer, 130W | 1,32,939 |
| | | |
| **Accessories** | | |
| 171-02-00-01 | Dispersing Shaft 5mm, for volume from 0.1-50ml (DS-160/5) | 61,357 |
| 171-02-00-02 | Dispersing Shaft 10mm, for volume from 1-250ml (DS-160/10) | 87,652 |
| 171-01-1001 | With holding clamp for D-160 (H 730) | 26,290 |
| | | |
| **Dry baths** | | |
| GX-3215810 | Heating Dry Bath (ambient +2°C - 100°C) | 60,553 |
| GX-3215812 | Ice Temp. Dry Bath Chiller (maintains at 0°C) | 90,828 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-3215814 | Chilling / Heating Dry Bath (0°C - 100°C) | 99,086 |
| GX-3215816 | Programmable Chilling / Heating Dry Bath (0°C - 100°C) | 99,086 |
| GX-3215818 | Programmable Chilling / Heating Dry Bath (0°C - 100°C) | 99,086 |
| GX-3215820 | 0.2ml 24-Well Block | 3,578 |
| GX-3215821 | 0.5ml 12-Well Block | 3,578 |
| GX-3215822 | 1.5ml 6-Well Block | 3,578 |
| GX-3215823 | 2.0ml 6-Well Block | 3,578 |
| GX-3215824 | 15ml 6-Well Block | 8,257 |
| GX-3215825 | 50ml 3-Well Block | 8,257 |
| GX-3215826 | 96-Well / Flat Bottom Block | 13,762 |
| GX-ADP | 1.5/2.0ml adaptors (6/pack) | 3,578 |
| | | |
| **Automatic Elisa Plate Reader & Washers** | | |
| GPW-812 | Micro Plate Washer, Strip type Manifolds | 1,94,535 |
| GMB-580 | Micro Plate Reader, Absorbance type, built-in CPU and XP | 2,26,554 |
| GPW-960 | 96-Pin Automatic Elisa Plate Washer | POR |
| | | |
| **Laminar Flow Clean Benches** | | |
| GX-C1106B | Clean Bench, Single Sided, Vertical, Workroom Dimensions - 600x625x545 mm | 3,28,373 |
| GX-C1109B | Clean Bench, Single Sided, Vertical, Workroom Dimensions - 900x625x545 mm | 3,63,740 |
| GX-C1112B | Clean Bench, Single Sided, Vertical, Workroom Dimensions - 1200x625x545 mm | 4,27,827 |
| GX-C1115B | Clean Bench, Single Sided, Vertical, Workroom Dimensions - 1500x625x545 mm | POR |
| GX-C1118B | Clean Bench, Single Sided, Vertical, Workroom Dimensions - 1800x625x545 mm | POR |
| GX-C1209B | Clean Bench, Double Sided, Vertical, Workroom Dimensions - 900x625x545 mm | 3,50,450 |
| GX-C1214B | Clean Bench, Double Sided, Vertical, Workroom Dimensions - 1400x625x545 mm | 4,27,827 |
| | | |
| **Intelligent Safety Clean Benches** | | |
| GX-C1106C | Intelligent Safety Clean Bench, Single-Sided, Vertical, Workroom(W*D*H)mm - 600*625*545 | 3,92,462 |
| GX-C1109C | Intelligent Safety Clean Bench, Single-Sided, Vertical, Workroom(W*D*H)mm - 900*625*545 | 4,32,330 |
| GX-C1112C | Intelligent Safety Clean Bench, Single-Sided, Vertical, | |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| | Workroom(W*D*H)mm - 1200*625*545 | POR |
| GX-C1115C | Intelligent Safety Clean Bench, Single-Sided, Vertical, Workroom(W*D*H)mm - 1500*625*545 | POR |
| GX-C1118C | Intelligent Safety Clean Bench, Single-Sided, Vertical, Workroom(W*D*H)mm - 1800*625*545 | POR |
| GX-C1209C | Intelligent Safety Clean Bench, Double-Sided, Vertical, Workroom(W*D*H)mm - 900*650*545 | 4,16,684 |
| GX-C1214C | Intelligent Safety Clean Bench, Double-Sided, Vertical, Workroom(W*D*H)mm - 1400*650*545 | POR |
| GX-C2109C | Intelligent Safety Clean Bench, Single-Sided, Horizontal, Workroom(W*D*H)mm - 900*590*570 | 4,05,752 |
| GX-C2112C | Intelligent Safety Clean Bench, Single-Sided, Horizontal, Workroom(W*D*H)mm - 1200*590*570 | 4,71,984 |
| | | |
| | | |
| GX-8001 | G-Fuge micro centrifuge 6000 rpm with 6x1.5 ml FAR and 2x8 PCR strip rotor | 22,000 |
| GX-1319 | Magnetic stirrer with hot plate 280 degC 1lit capacity | 35,000 |

## Touch Screen Ultra and Micro Balance

| | | |
|---|---|---|
| UCM 2A | Touch Screen Ultra Micro Balance, Capacity 2.2 gm, readability 0.1 µg, pan size 16 Ø mm | POR |
| CM 5A | Touch Screen Micro Balance, Capacity 5 gm, readability 1 µg, pan size 30 Ø mm | 24,43,750 |
| CM 6A | Touch Screen Micro Balance, Capacity 6.1 gm, readability 1 µg, pan size 30 Ø mm | 29,00,625 |
| CM 11A | Touch Screen Micro Balance, Capacity 11 gm, readability 1 µg, pan size 30 Ø mm | 31,45,000 |
| CM 21A | Touch Screen Micro Balance, Capacity 21 gm, readability 1 µg, pan size 30 Ø mm | On request |

## Micro Balance

| | | |
|---|---|---|
| CM 2 | Micro balance capacity 2.1 gm, readability 1 µg, pan size 30 Ø mm | 16,15,000 |
| CM 5 | Micro balance capacity 5 gm, readability 1 µg, pan size 30 Ø mm | 16,57,500 |
| CM 6A | Micro balance capacity 6.1 gm, readability 1 µg, pan size 30 Ø mm | 17,63,750 |
| CM 11 | Micro balance capacity 11 gm, readability 1 µg, pan size 30 Ø mm | 20,18,750 |
| CM 21 | Micro balance capacity 21 gm, readability 1 µg, pan size 30 Ø mm | On request |
| CM 31 | Micro balance capacity 31 gm, readability 1 µg, pan size 30 Ø mm | On request |

## Touch Screen Micro Balance (Internal/External Calibration)

| | | |
|---|---|---|
| CY 105A | Touch Screen Micro Balance, Internal Calibration, Capacity 100 gm, readability 0.01 mg, pan size 80 Ø mm | 8,03,250 |
| CY 205A | Touch Screen Micro Balance, Internal Calibration, Capacity 200 gm, readability 0.01 mg, pan size 80 Ø mm | 9,98,750 |
| CY 285A | Touch Screen Micro Balance, Internal Calibration, Capacity 80/220 gm, readability 0.01/0.1 mg, pan size 80 Ø mm | 8,37,250 |
| CY 255A | Touch Screen Micro Balance, Internal Calibration, Capacity 100/220 gm, readability 0.01/0.1 mg, pan size 80 Ø mm | 9,64,750 |
| CY 105A | Touch Screen Analytical Balance, External Calibration, Capacity 120 gm, readability 0.1 mg, pan size 90 Ø mm | 3,44,250 |
| CY 224A | Touch Screen Analytical Balance, External Calibration, Capacity 220 gm, readability 0.1 mg, pan size 90 Ø mm | 3,67,625 |
| CY 304A | Touch Screen Analytical Balance, External Calibration, Capacity 300 gm, readability 0.1 mg, pan size 90 Ø mm | 6,07,750 |

## Micro Balance (Internal/External Calibration)

| | | |
|---|---|---|
| CY 105C | Semi Micro Balance single range, Internal Calibration, Capacity 100 gm, readability 0.01 mg, pan size 80 Ø mm | 6,77,875 |
| CY 205C | Semi Micro Balance single range, Internal Calibration, Capacity 200 gm, readability 0.01 mg, pan size 80 Ø mm | 7,33,125 |

## Analytical Balance (Internal Calibration)

| | | |
|---|---|---|
| CY 64C | Analytical Balance, Internal Calibration, Capacity 60 gm, readability 0.1 mg, pan size 90 Ø mm | 1,61,250 |
| CY 124C | Analytical Balance, Internal Calibration, Capacity 120 gm, readability 0.1 mg, pan size 90 Ø mm | 1,65,000 |
| CY 224C | Analytical Balance, Internal Calibration, Capacity 220 gm, readability 0.1 mg, pan size 90 Ø mm | 1,68,750 |
| CY 304C | Analytical Balance, Internal Calibration, Capacity 300 gm, readability 0.1 mg, pan size 90 Ø mm | 2,92,500 |
| CY 324C | Analytical Balance, Internal Calibration, Capacity 320 gm, readability 0.1 mg, pan size 90 Ø mm | 3,76,875 |

## Analytical Balance (External Calibration)

| | | |
|---|---|---|
| CY 64 | Analytical Balance, External Calibration, Capacity 60 gm, readability 0.1 mg, pan size 90 Ø mm | 1,42,500 |
| CY 124 | Analytical Balance, External Calibration, Capacity 120 gm, | |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| | readability 0.1 mg, pan size 90 Ø mm | 1,46,250 |
| CY 224 | Analytical Balance, External Calibration, Capacity 220 gm, readability 0.1 mg, pan size 90 Ø mm | 1,50,000 |
| CY 304 | Analytical Balance, External Calibration, Capacity 300 gm, readability 0.1 mg, pan size 90 Ø mm | 2,73,750 |
| CY 324 | Analytical Balance, External Calibration, Capacity 320 gm, readability 0.1 mg, pan size 90 Ø mm | 3,58,125 |

## Pricision Balance (Internal Calibration)

| | | |
|---|---|---|
| CY 123C | Precision Balance Internal Calibration, Capacity 120 gm, readability 0.001 gm, pan size 128x128 mm | 93,750 |
| CY 223C | Precision Balance Internal Calibration, Capacity 220 gm, readability 0.001 gm, pan size 128x128 mm | 97,500 |
| CY 323C | Precision Balance Internal Calibration, Capacity 320 gm, readability 0.001 gm, pan size 128x128 mm | 1,03,125 |
| CY 363C | Precision Balance Internal Calibration, Capacity 360 gm, readability 0.001 gm, pan size 128x128 mm | 1,12,500 |
| CY 423C | Precision Balance Internal Calibration, Capacity 420 gm, readability 0.001 gm, pan size 128x128 mm | 1,20,000 |
| CY 513C | Precision Balance Internal Calibration, Capacity 510 gm, readability 0.001 gm, pan size 128x128 mm | 1,23,750 |
| CY 623C | Precision Balance Internal Calibration, Capacity 620 gm, readability 0.001 gm, pan size 128x128 mm | 1,50,000 |
| CY 723C | Precision Balance Internal Calibration, Capacity 720 gm, readability 0.001 gm, pan size 128x128 mm | 1,74,375 |
| CY 1003C | Precision Balance Internal Calibration, Capacity 1000 gm, readability 0.001 gm, pan size 128x128 mm | 2,21,250 |
| CY 2003C | Precision Balance Internal Calibration, Capacity 2000 gm, readability 0.001 gm, pan size 128x128 mm | 4,29,375 |
| CY 3003C | Precision Balance Internal Calibration, Capacity 3000 gm, readability 0.001 gm, pan size 128x128 mm | On request |

## Pricision Balance (External Calibration)

| | | |
|---|---|---|
| CY 123 | Precision Balance External Calibration, Capacity 120 gm, readability 0.001 gm, pan size 128x128 mm | 75,000 |
| CY 223 | Precision Balance External Calibration, Capacity 220 gm, readability 0.001 gm, pan size 128x128 mm | 78,750 |
| CY 323 | Precision Balance External Calibration, Capacity 320 gm, readability 0.001 gm, pan size 128x128 mm | 84,375 |
| CY 363 | Precision Balance External Calibration, Capacity 360 gm, readability 0.001 gm, pan size 128x128 mm | 94,688 |
| CY 423 | Precision Balance External Calibration, Capacity 420 gm, readability 0.001 gm, pan size 128x128 mm | 1,01,250 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| CY 513 | Precision Balance External Calibration, Capacity 510 gm, readability 0.001 gm, pan size 128x128 mm | 1,05,000 |
| CY 623 | Precision Balance External Calibration, Capacity 620 gm, readability 0.001 gm, pan size 128x128 mm | 1,31,250 |
| CY 723 | Precision Balance External Calibration, Capacity 720 gm, readability 0.001 gm, pan size 128x128 mm | 1,55,625 |
| CY 1003 | Precision Balance External Calibration, Capacity 1000 gm, readability 0.001 gm, pan size 128x128 mm | 2,02,500 |
| CY 2003 | Precision Balance External Calibration, Capacity 2000 gm, readability 0.001 gm, pan size 128x128 mm | 4,10,625 |
| CY 3003 | Precision Balance External Calibration, Capacity 3000 gm, readability 0.001 gm, pan size 128x128 mm | On request |

## Top Pan Pricision Balance (Internal Calibration)

| | | |
|---|---|---|
| CY 312C | Top Pan Precision Balance, Internal Calibration, Capacity 310 gm, readability 0.01 gm, pan size 128x128 mm | 80,625 |
| CY 612C | Top Pan Precision Balance, Internal Calibration, Capacity 610 gm, readability 0.01 gm, pan size 128x128 mm | 82,500 |
| CY 1202C | Top Pan Precision Balance, Internal Calibration, Capacity 1200 gm, readability 0.01 gm, pan size 198x205 mm | 86,250 |
| CY 2202C | Top Pan Precision Balance, Internal Calibration, Capacity 2200 gm, readability 0.01 gm, pan size 198x205 mm | 91,875 |
| CY 3102C | Top Pan Precision Balance, Internal Calibration, Capacity 3100 gm, readability 0.01 gm, pan size 198x205 mm | 1,03,125 |
| CY 4102C | Top Pan Precision Balance, Internal Calibration, Capacity 4100 gm, readability 0.01 gm, pan size 198x205 mm | 1,18,125 |
| CY 6102C | Top Pan Precision Balance, Internal Calibration, Capacity 6100 gm, readability 0.01 gm, pan size 198x205 mm | 3,28,125 |

## Top Pan Pricision Balance (External Calibration)

| | | |
|---|---|---|
| CY 312 | Top Pan Precision Balance, External Calibration, Capacity 310 gm, readability 0.01 gm, pan size 128x128 mm | 61,875 |
| CY 612 | Top Pan Precision Balance, External Calibration, Capacity 610 gm, readability 0.01 gm, pan size 128x128 mm | 63,750 |
| CY 1202 | Top Pan Precision Balance, External Calibration, Capacity 1200 gm, readability 0.01 gm, pan size 198x205 mm | 67,500 |
| CY 2202 | Top Pan Precision Balance, External Calibration, Capacity 2200 gm, readability 0.01 gm, pan size 198x205 mm | 73,125 |
| CY 3102 | Top Pan Precision Balance, External Calibration, Capacity 3100 gm, readability 0.01 gm, pan size 198x205 mm | 84,375 |
| CY 4102 | Top Pan Precision Balance, External Calibration, Capacity 4100 gm, readability 0.01 gm, pan size 198x205 mm | 99,375 |
| CY 6102 | Top Pan Precision Balance, External Calibration, Capacity 6100 gm, | |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| | readability 0.01 gm, pan size 198x205 mm | 3,09,375 |
| **High Pricision Balance (Internal Calibration)** | | |
| CY 3101C | High Precision Balanace, Internal Calibration, Capacity 3100 gm, readability 0.1 gm, pan size 198x205 mm | 93,750 |
| CY 4101C | High Precision Balanace, Internal Calibration, Capacity 4100 gm, readability 0.1 gm, pan size 198x205 mm | 97,500 |
| CY 6101C | High Precision Balanace, Internal Calibration, Capacity 6100 gm, readability 0.1 gm, pan size 198x205 mm | 1,03,125 |
| CY 8101C | High Precision Balanace, Internal Calibration, Capacity 8100 gm, readability 0.1 gm, pan size 198x205 mm | 1,10,625 |
| CY 10001C | High Precision Balanace, Internal Calibration, Capacity 10000 gm, readability 0.1 gm, pan size 198x205 mm | 1,59,375 |
| CY 12001C | High Precision Balanace, Internal Calibration, Capacity 12000 gm, readability 0.1 gm, pan size 198x205 mm | 1,96,875 |
| **High Pricision Balance (External Calibration)** | | |
| CY 3101 | High Precision Balanace, External Calibration, Capacity 3100 gm, readability 0.1 gm, pan size 198x205 mm | 75,000 |
| CY 4101 | High Precision Balanace, External Calibration, Capacity 4100 gm, readability 0.1 gm, pan size 198x205 mm | 78,750 |
| CY 6101 | High Precision Balanace, External Calibration, Capacity 6100 gm, readability 0.1 gm, pan size 198x205 mm | 84,375 |
| CY 8101 | High Precision Balanace, External Calibration, Capacity 8100 gm, readability 0.1 gm, pan size 198x205 mm | 91,875 |
| CY 10001 | High Precision Balanace, External Calibration, Capacity 10000 gm, readability 0.1 gm, pan size 198x205 mm | 1,40,625 |
| CY 12001 | High Precision Balanace, External Calibration, Capacity 12000 gm, readability 0.1 gm, pan size 198x205 mm | 1,78,125 |
| **Moisture Balance (External Calibration)** | | |
| MB 54 | Moisture Balance External Calibration, Capacity 50 gm, readability 0.1 mg, | 3,58,125 |
| MB 40 | Moisture Balance External Calibration, Capacity 40 gm, readability 1 mg, | 2,17,500 |
| MB 50 | Moisture Balance External Calibration, Capacity 50 gm, readability 1 mg, | 2,70,000 |
| MB 120 | Moisture Balance External Calibration, Capacity 120 gm, readability 1 mg, | 2,96,250 |
| MB 200 | Moisture Balance External Calibration, Capacity 200 gm, readability 1 mg, | 3,31,875 |
| **Compact Precision Balance (External Calibration)** | | |
| CG 302 | Compact Precision Balance, External Calibration, Capacity 300 gm, readability 0.01 gm, pan size 118 Ø mm | 31,875 |
| CG 602 | Compact Precision Balance, External Calibration, Capacity 600 gm, readability 0.01 gm, pan size 118 Ø mm | 35,625 |
| CG 1202 | Compact Precision Balance, External Calibration, Capacity 1200 gm, readability 0.01 gm, pan size 118 Ø mm | 43,125 |
| CG 203L | Precision Balance, External Calibration, Capacity 200 gm, readability 0.001 gm, pan size 90 Ø mm | 48,750 |
| CG 303L | Precision Balance, External Calibration, Capacity 300 gm, readability 0.001 gm, pan size 90 Ø mm | 58,125 |
| CG 503L | Precision Balance, External Calibration, Capacity 500 gm, readability 0.001 gm, pan size 90 Ø mm | 78,750 |
| **High Precision Balance (External Calibration)** | | |
| CG 3001L | High Precision Balance, External Calibration, Capacity 3000 gm, readability 0.01 gm, pan size 175x155 mm | 48,750 |
| CG 6001L | High Precision Balance, External Calibration, Capacity 6000 gm, readability 0.01 gm, pan size 175x155 mm | 58,125 |
| CG 10001L | High Precision Balance, External Calibration, Capacity 10000 gm, readability 0.01 gm, pan size 175x155 mm | 65,625 |
| **Industrial Precision Balance** | | |
| CTG 60KH1 | Industrial Precision Balance, Capacity 60 kg, readability 1 gm, pan size 320x360 mm | 1,96,875 |
| CTG 10KH1 | Industrial Precision Balance, Capacity 100 kg, readability 1 gm, pan size 320x360 mm | 2,23,125 |
| ECPH70042GS | pH 700 meter with glass body, open pore pH electrode, EC620131, ATC Probe PH5TEMB01P, integral electrode holder, and 100/240 VAC Adapter | 1,20,000 |
| ECPH270042GS | pH 2700 Meter with pH Electrode (ECFG7370101B), ATC Probe (PH5TEMB01P), Integral Electrode Holder, 100/240 VAC Adapter, RS232 cable | 1,62,500 |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| ECCON70043S | Eutech CON 700 Meter With Conductivity/ATC Probe CONSEN9501D ,K=1.0 , Integral Electrode Holder & 100/240 VAC Adapter | 1,37,500 |
| ECPC270043S | "PC 2700 Meter With pH Electrode (ECFG7370101B), 4-Cell Conductivity/ATC Electrode, Graphite Sensor, Epoxy Body (CONSEN9201D), Integral Electrode Holder & 100/240 VAC Adapter, RS232 cable, & pH Electrode Refill Solution " | 2,25,000 |
| ECPHTUTORD | CyberScan pH Tutor pH meter with plastic body 3 in 1 pH temperature. (ATC in-built) ECFC7352901B combinaton electrode, 12 x 110 mm. BNC Connector, 1m cable length, indigenous electrode holder and power adapter. | 57,500 |
| ECPHTUTORS | CyberScan pH Tutor pH meter with single junction pH electrode. ECFC7252101BB combinaton electrode, 12 x 110 mm. BNC Connector, 1m cable length, indigenous electrode holder and power adapter. (ATC Probe to be ordered separately). | 50,000 |
| PHTEST30 | Waterproof pH Testr 30 with ATC and temperature display | 34,750 |
| AN-270 | Dot-matrix printer for pH meter | 67,500 |
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| BA 1.5 | Biological LN2 container 1.5 lit | 35,000 |
| BA2X | Biological LN2 container 2.2 lit | 36,000 |
| BA 3 | Biological LN2 container 3.9 lit | 37,000 |
| BA 7 | Biological LN2 container 7.9 lit | 41,500 |
| BA 11 | Biological LN2 container 11.6 lit | 55,000 |
| BA 20 | Biological LN2 container 20.5 lit | 75,400 |
| BA 23 | Biological LN2 container 23.5 lit | 85,000 |
| BA 35 | Biological LN2 container 33.3 lit | 89,500 |
| Jumbo 12 | Biological LN2 container 41.4 lit | 1,10,000 |
| TA 26 | Transpotation LN2 container 25.5 lit | 71,000 |
| TA 35 | Transpotation LN2 container 33.3 lit | 69,500 |
| TA 55 | Transpotation LN2 container 515 lit | 79,000 |
| TRY-1 | Customized Trolly for Ln2 container | 19,900 |
| CRYC-47 | Cryo container 47 lit | 2,65,000 |
| CRYC-65 | Cryo container 65 lit | 4,50,000 |
| CRYC-121 | Cryo container 120 lit | 5,82,500 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| CRYC-175 | Cryo container 175 lit | 7,25,000 |
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| Ultra sonic bath/cleaner | | |
| CUB 2 | Ultra sonic cleaner 1.8 lit | 41,250 |
| CUB 5 | Ultra sonic cleaner 4.5 lit | 75,000 |
| CUB 10 | Ultra sonic cleaner 10.8 lit | 1,38,750 |
| CUB 15 | Ultra sonic cleaner 10.8 lit | 1,91,250 |
| CUB 22 | Ultra sonic cleaner 22.5 lit | 2,58,750 |
| CUB 30 | Ultra sonic cleaner 30 lit | 3,20,625 |
| CUB 40 | Ultra sonic cleaner 39 lit | 3,84,375 |
| CUB 60 | Ultra sonic cleaner 65 lit | 4,38,750 |
| CUB 80 | Ultra sonic cleaner 88 lit | 5,02,500 |
| CUB 100 | Ultra sonic cleaner 96 lit | 5,43,750 |
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| GX-ZQDC-2008 | Volume Capacity 8L, Temperature range -20~100°C, Pump flow rate 0~15L/min, 1300W | 3,74,794 |
| GX-ZQDC-2012 | Volume Capacity 12L, Temperature range -20~100°C, Pump flow rate 0~20L/min, 2000W | 4,62,535 |
| GX-ZQDC-2025 | Volume Capacity 25L, Temperature range -20~100°C, Pump flow rate 0~20L/min, 2500W | 8,37,329 |
| GX-ZQDK-1003 | Volume Capacity 3L, Temperature range -10~RT, Pump flow rate 0~30L/min, 1000W | 1,98,706 |
| GX-ZQDK-1008 | Volume Capacity 8L, Temperature range -10~RT, Pump flow rate 0~30L/min, 2600W | 2,24,664 |
| GX-ZQDK-1020 | Volume Capacity 20L, Temperature range -10~RT, Pump flow rate 0~30L/min, 2600W | 2,68,079 |
| Ultrasonic Cell Disruptor | | |
| GX-ZCPS-600 | 5-650W adjustable with horn 6mm capacity 0.1-600ml, platform in electronic height adjustment | 5,92,020 |
| GX-ZCPS-900 | 10-1000W adjustable with horn 6mm, capacity 0.1-900ml, platform in electronic height adjustment | 6,74,599 |
| GX-ZCPS-1200 | 12-1200W adjustable with horn 20mm, capacity 1-1200ml, platform in electronic height adjustment | 7,59,000 |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-ZCPS-1800 | 18-1800W adjustable with horn 22mm, capacity 1-1500ml, platform in electronic height adjustment | 8,43,401 |
| GX-ZCPS-1P | 5-150W adjustable with horn 2mm, capacity 0.1-100ml, handheld type, without sound enclosure | 3,07,850 |
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| GX-5000 | Geldoc system with manual drawer and without computer 220V | 8,45,743 |
| GX-6000 | Geldoc system with manual drawer, all-in-one, built-in computer, 17 inch display 220V | 9,67,725 |
| GX-7000 | Geldoc system with inductive drawer and without computer 220V | 9,27,064 |
| GX-8000 | Geldoc system with inductive drawer, all-in-one, built-in computer, 17 inch display 220V | 10,49,046 |
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| GX-B50II-BKQ | Vertical autoclave 50 lit automated | 4,32,216 |
| GX-B75II-BKQ | Vertical autoclave 80 lit automated | 4,59,230 |
| GX-B100II-BKQ | Vertical autoclave 100 lit automated | 5,13,257 |
| GX-B120II-BKQ | Vertical autoclave 120 lit automated | 5,94,297 |
| GX-B150II-BKQ | Vertical autoclave 150 lit automated | 7,29,365 |
| GX-B200II-BKQ | Vertical autoclave 200 lit automated | 8,37,419 |
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| GX-Z50II-BKQ | Vertical autoclave 50 lit | 3,10,655 |
| GX-Z75II-BKQ | Vertical autoclave 75 lit | 3,37,669 |
| GX-Z100I-BKQ | Vertical autoclave 100 lit | 4,32,216 |
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| GX-BSC-1300IIA2 | Biosafety cabinet A2 type | 6,91,546 |
| GX-BSC-1300IIB2 | Biosafety cabinet B2 type | 7,56,378 |
| GX-V1300-BBS | Vertical laminar air flow | 3,64,682 |
| GX-H1300-BBS | Horizontal laminar air flow | 3,64,682 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-PCR13-FH | PCR cabinet | 2,97,149 |
| GX-8601K45 | Laboratory chair | 10,805 |
| | | |
| CIF-20 | Ice flaking machine 20kg/day | 1,16,158 |
| CIF-30 | Ice flaking machine 30kg/day | 1,21,561 |
| CIF-40 | Ice flaking machine 40kg/day | 1,59,380 |
| CIF-50 | Ice flaking machine 50kg/day | 1,63,432 |
| CIF-70 | Ice flaking machine 70kg/day | 1,83,692 |
| CIF-85 | Ice flaking machine 85kg/day | 1,95,848 |
| CIF-100 | Ice flaking machine 85kg/day | 2,13,407 |
| CIF-120 | Ice flaking machine 120kg/day | 2,18,809 |
| CIF-150 | Ice flaking machine 150kg/day | 2,30,965 |
| CIF-200 | Ice flaking machine 200kg/day | 3,49,825 |
| | | |
| GX-ST80B | benchtop Refrigerated incubator shaker 4°C~65°C, 50ML*5,100ML*5, 250ML*4,500ML*3 | 3,78,189 |
| | | |
| DF-400 | Ultra freezer -86 capacity 400 lit | 8,86,043 |
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| GX-C160 | CO2 Incubator, air jacketed, UV sterilization 160 lit | 5,83,492 |
| GX-C160D | CO2 Incubator heat sterilization 160 lit RT+5 to 60 degC 220V | 13,47,974 |
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| GX-RSIA-BK | Automated tissue stainer | 8,37,419 |
| GX-FD10P(-80C)-BK | Freeze dryer -80deg 6 lit, | 6,21,311 |
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| GX-806331-2100 | GX-T6-Pro LCD Digital Tube Roller, variable speed, 6 rollers, Brushless DC motor, | 57,377 |
| GX-803141-2100 | GX-RD-pro LCD Digital Rotator(including a 50ml disk accessory - GX-1890-0162), used with disk accessories, variable speed, adjustable mixing angle | 98,815 |
| GX-803140-2100 | GX-RL-ProLCD Digital Rotator (including a 50ml rotisserie accessory - GX-1890-0147), used with rotisserie accessories, variable speed, adjustable mixing angle | 1,14,753 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-18900-0160 | Disk accessory, for 1.5ml x 60 centrifuge tubes holder, use with GX-RD-Pro | 17,570 |
| GX-1890-0161 | Disk accessory, 15ml x 16 centrifuge tubes holder, use with GX-RD-Pro | 8,954 |
| GX-1890-0162 | Disk accessory, 50ml x 8 centrifuge tubes holder, use with GX-RD-Pro | 8,447 |
| GX-1890-0140 | Disk support rods, 4 pcs, use with disk accessories | 4,055 |
| GX-1890-0142 | Rotisserie accessory, for 1.5ml x 48 centrifuge tubes held horizontally, use with GX-RL-Pro | 17,532 |
| GX-1890-0143 | Rotisserie accessory, for 15ml x 24 centrifuge tubes held horizontally, use with GX-RL-Pro | 15,678 |
| GX-1890-0144 | Rotisserie accessory, for 50ml x 24 centrifuge tubes held horizontally, use with GX-RL-Pro | 15,678 |
| | | |
| GX-803212-0100 | Large Multifunctional Linear Decolorizing Shaker, with Universal attachment (GX-1890-0027) | 1,16,347 |
| GX-803213-0200 | Intelligent Linear Decolorizing Shaker, with fixed plate | 22,313 |
| GX-803222-0100 | Large Multifunctional Orbital Decolorizing Shaker, with Universal attachment (GX-1890-0027) | 1,16,347 |
| GX-803232-0100 | Large Multifunctional Rocking Shaker, including of a platform GX-1890-0155), see-saw wave,angle 9° | 1,16,347 |
| GX-807231-1200 | Intelligent Decolorizing Shaker , see-saw wave,angle 7° | 22,313 |
| | | |
| GX-1890-0027 | Universal attachment with 4 bars | 17,532 |
| GX-1890-0155 | Dish platform with non-slip mat and fixed string(8 pcs) | 13,853 |
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| GX-803411-1000 | D160 drive, H 370 Stand, DS-160/5 shaft, volumes from 0.1-50ml | 1,38,660 |
| GX-803412-1000 | D160 drive, H 370 Stand, DS-160/10 shaft, volumes from 1- 250ml | 1,45,035 |
| GX-803423-1000 | D160 drive, H 370 Stand, DS-160/7 shaft, volumes from 1- 150ml | 1,41,848 |
| "GX-803423-1000 | D160 drive, H 370 Stand, DS-160/5 shaft, volumes from 0.1-50ml, DS-160/10 shaft, volumes from 1- 250ml, DS-160/7 shaft, volumes from 1- 150ml | 2,55,007 |
| +GX-1890-0543 | | |
| +GX-1890-0544" | | |
| **D-160 Dispersing shaft** | | |
| GX-1890-0543 | Dispersing shaft 5mm, for solid/liquid media and volumes from 0.1-50ml | 66,939 |
| GX-1890-0544 | Dispersing shaft 10mm, for solid/liquid media and volumes from 1- 250ml | 95,628 |
| GX-1890-0815 | Dispersing shaft 7mm, for Small amount of sample solid liquid mixing and volumes from 1- 150ml | 81,284 |
| **Rotary Evaporator** | | |
| GX-603011-0111 | Rotary Evaporator with set of glassware vertical free include 18900165 condenser (1000ml) (package seperately) | 3,82,511 |
| GX-603011-0121 | Rotary Evaporator with set of glassware vertical include 18900173 condenser (1000ml) (package seperately) | 3,82,511 |
| Accessories for rotary evaporator | | |
| GX-603110-0300 | Vacuum controller | 2,07,194 |
| GX-1890-0389 | Chemical resistant vacuum pump, 220V, 50Hz | 2,37,476 |
| GX-603220-0220 | Mini low temperature circulator, 220V, 50Hz | 2,70,945 |
| **"Thermo mix (Self-calibrated)** | | |
| GX-506210-3100 | LCD digital Thermo Mix with heating, cooling,mixing, with 1pcs heating block for free (select a size) | 2,23,132 |
| GX-506210-2100 | LCD digital Thermo Mix with heating, cooling, with 1pcs heating block for free (select a size ) | 1,75,318 |
| GX-506210-4100 | LCD digital Thermo Mix with heating, mixing, with 1pcs heating block for free (select a size) | 1,75,318 |
| GX-506210-1111 | LCD digital Thermo control with heating, with 1pcs heating block for free (select a size) | 76,502 |
| **Accessories of Thermo Mix** | | |
| GX-1890-0401 | Heating block, used for 0.5mL tubes, 24 holes | 23,907 |
| GX-1890-0402 | Heating block, used for 1.5mL tubes, 24 holes(cone bottom) | 23,907 |
| GX-1890-0403 | Heating block, used for 2mL tubes, 24 holes(round bottom) | 23,907 |
| GX-1890-0874 | Heating block, used for 2mL Chromatography Vial, 24 holes | 23,907 |
| GX-1890-0404 | Heating block, used for 5mL tubes, 8 holes | 27,095 |
| GX-1890-0405 | Heating block, used for 5mL tubes, 8 holes, cone bottom | 35,064 |
| GX-1890-0406 | Heating block, used for 15mL tubes, 8 holes | 47,814 |
| GX-1890-0407 | Heating block, used for 50mL tubes, 4 holes | 39,845 |
| GX-1890-0420 | Heating block, used for 0.2ml/96 well PCR plate | 23,907 |
| GX-1890-0423 | Heating block, used for ELISA microplate | 23,907 |
| GX-1890-0746 | Heating block, used for 96 Deep well plate, only adapt to H100-Pro & HC110-Pro-non-oscillatory | 27,095 |
| **Mini dry bath** | | |
| GX-504210-1111 | Mini dry bath with heating, one 1 pcs heating block for free (select a size below) | 46,220 |
| GX-504210-2111 | Mini dry bath with heating and cooling, one 1 pcs heating block for free (select a size below) | 58,970 |
| GX-504210-3111 | Mini dry bath with heating and cooling and hot lid, one 1 pcs heating block for free (select a size below) | 66,939 |
| Accessories | | |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-1890-0414 | Heating block, used for 0.2mL tubes, 40 holes | 14,360 |
| GX-1890-0415 | Heating block, used for 0.5mL tubes, 24 holes | 14,360 |
| GX-1890-0416 | Heating block, used for 1.5mL tubes, 15 holes(cone bottom) | 14,360 |
| GX-1890-0428 | Heating block, used for 2mL tubes, 15 holes (round bottom) | 14,360 |
| GX-1890-0417 | Heating block, used for 5mL tubes, 6 holes | 14,360 |
| GX-1890-0426 | Heating block, used for 15mL tubes, 4 holes | 15,205 |
| GX-1890-0427 | Heating block, used for 50ml tubes, 2 holes | 15,205 |
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| YZ1515x | "Tube - 13#,14#,19#,16#,25#,1<br>7#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007~570" | 110,207 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17~435 | 110,207 |
| MC1(10 rollers) | Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 1 , Flow Rate (ml/min) - | 104,742 |
| | Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - ,<br>Flow Rate (ml/min) - 0.0046~48.6 | |
| | Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - ,<br>Flow Rate (ml/min) - per channel | |
| MC2(10rollers) | Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 2 , Flow Rate (ml/min) - | 109,903 |
| | Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - , Flow Rate (ml/min) - | |
| MC1(6rollers) | Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 1 , Flow Rate (ml/min) - | 99,581 |
| | Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - ,<br>Flow Rate (ml/min) - 0.053~64.95 | |
| | Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - ,<br>Flow Rate (ml/min) - per channel | |
| MC2(6rollers) | Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 2 , Flow Rate (ml/min) - | 102,920 |
| 2*YZ1515x | Tube - , Channels - 2 , Flow Rate (ml/min) - | 138,745 |
| 3*YZ1515x | "Tube - 13#,14#,19#,16#,25#,1<br>7#, 18#, Channels - 3 , Flow Rate (ml/min) - 0.007~570<br>per channel" | 166,980 |
| | | |
| 4*YZ1515x | Tube - , Channels - 4 , Flow Rate (ml/min) - | 195,518 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 2 , Flow Rate (ml/min) - 0.17~435<br>per channel" | 138,745 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#,<br>Channels - 1 , Flow Rate (ml/min) - 0.007~1330" | 139,656 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17~1015 | 139,656 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#,<br>Channels - 2 , Flow Rate (ml/min) - 0.007~1330per channel" | 168,194 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 2 ,<br>Flow Rate (ml/min) - 0.17~1015per channel" | 168,194 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 ,<br>Flow Rate (ml/min) - 0.007~2280per channel" | 169,409 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#,<br>Channels - 2 , Flow Rate (ml/min) - 0.007~2280per channel" | 197,644 |
| YZ2515x | "Tube - 15#,24#, Channels - 1 ,<br>Flow Rate (ml/min) - 0.17~1740per channel" | 169,409 |
| 3*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#,<br>Channels - 3 , Flow Rate (ml/min) - 0.007~2280per channel" | 245,612 |
| 4*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#,<br>Channels - 4 , Flow Rate (ml/min) - 0.007~2280per channel" | 273,847 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 2 ,<br>Flow Rate (ml/min) - 0.17~1740per channel" | 217,074 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#,<br>Channels - 1 , Flow Rate (ml/min) - 0.007-570" | 127,512 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-435 | 127,512 |
| MC1(10roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 1 ,<br>Flow Rate (ml/min) - 0.0046-48.6per channel" | 129,334 |
| MC2(10roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 2 ,<br>Flow Rate (ml/min) - 0.0046-48.6per channel" | 134,495 |
| MC1(6roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 1 ,<br>Flow Rate (ml/min) - 0.053-64.95per channel" | 127,816 |
| MC2(6roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 2 ,<br>Flow Rate (ml/min) - 0.053-64.95per channel" | 131,155 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#,<br>Channels - 2 , Flow Rate (ml/min) - 0.007-570per channel" | 156,050 |
| 3*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#,<br>Channels - 3 , Flow Rate (ml/min) - 0.007-570per channel" | 184,285 |
| 4*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#,<br>Channels - 4 , Flow Rate (ml/min) - 0.007-570per channel" | 212,824 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 2 ,<br>Flow Rate (ml/min) - 0.17-435per channel" | 156,050 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#,<br>Channels - 1 , Flow Rate (ml/min) - 0.007-1330" | 156,050 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-1015 | 156,050 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#,<br>Channels - 2 , Flow Rate (ml/min) - 0.007-1330per channel" | 184,589 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 2 ,<br>Flow Rate (ml/min) - 0.17-1015per channel" | 212,824 |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007-2280per channel" | 184,589 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 2 , Flow Rate (ml/min) - 0.007-2280per channel" | 212,824 |
| YZ2515x | "Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-1740per channel" | 184,589 |
| 3*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 3 , Flow Rate (ml/min) - 0.007-2280per channel" | 260,185 |
| 4*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 4 , Flow Rate (ml/min) - 0.007-2280per channel" | 288,420 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 2 , Flow Rate (ml/min) - 0.17-1740per channel" | 231,647 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007-570" | 165,462 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-435 | 165,462 |
| MC1(10roller) | "Tube - 0.5×0.8,1×1,2×1,2.4×0.8,3×1, Channels - 1 , Flow Rate (ml/min) - 0.0046-48.6per channel" | 167,284 |
| MC2(10roller) | "Tube - 0.5×0.8,1×1,2×1,2.4×0.8,3×1, Channels - 2 , Flow Rate (ml/min) - 0.0046-48.6per channel" | 172,445 |
| MC1(6roller) | "Tube - 0.5×0.8,1×1,2×1,2.4×0.8,3×1, Channels - 1 , Flow Rate (ml/min) - 0.053-64.95per channel" | 165,462 |
| MC2(6roller) | "Tube - 0.5×0.8,1×1,2×1,2.4×0.8,3×1, Channels - 2 , Flow Rate (ml/min) - 0.053-64.95per channel" | 169,105 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#,18#, Channels - 2 , Flow Rate (ml/min) - 0.007-570per channel" | 194,000 |
| 3*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#,18#, Channels - 3 , Flow Rate (ml/min) - 0.007-570per channel" | 222,235 |
| 4*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#,18#, Channels - 4 , Flow Rate (ml/min) - 0.007-570per channel" | 250,774 |
| 2*YZ2515X | "Tube - 15#,24#, Channels - 2 , Flow Rate (ml/min) - 0.17-435per channel" | 194,000 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007-1330" | 194,911 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-1015 | 194,911 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 2 , Flow Rate (ml/min) - 0.007-1330per channel" | 223,450 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-1015per channel" | 223,450 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007-2280per channel" | 224,664 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 2 , Flow Rate (ml/min) - 0.007-2280per channel" | 252,899 |
| YZ2515x | "Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-1740per channel" | 224,664 |
| 3*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 3 , Flow Rate (ml/min) - 0.007-2280per channel" | 298,742 |
| 4*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 4 , Flow Rate (ml/min) - 0.007-2280per channel" | 326,977 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-1740per channel" | 270,204 |
| YZ1515x/YZ2515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#/15#, 24#, Channels - 1 , Flow Rate (ml/min) - 0.007-570/ 0.17-435" | 172,748 |
| MC1(10roller) | "Tube - 1×1,2×1,2.4×0.8, Channels - 1 , Flow Rate (ml/min) - 0.0046-48.6per channel" | 174,570 |
| MC2(10roller) | "Tube - 1×1,2×1,2.4×0.8, Channels - 2 , Flow Rate (ml/min) - 0.0046-48.6per channel" | 179,731 |
| MC1(6roller) | "Tube - 1×1,2×1,2.4×0.8, Channels - 1 , Flow Rate (ml/min) - 0.053-64.95per channel" | 172,748 |
| MC2(6roller) | "Tube - 1×1,2×1,2.4×0.8, Channels - 2 , Flow Rate (ml/min) - 0.053-64.95per channel" | 176,392 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 2 , Flow Rate (ml/min) - 0.007-570per channel" | 201,287 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 2 , Flow Rate (ml/min) - 0.17-435per channel" | 201,287 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007-1330" | 202,501 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-1015 | 202,501 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#,, Channels - 2 , Flow Rate (ml/min) - 0.007-1330per channel" | 230,736 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 2 , Flow Rate (ml/min) - 0.17-1015per channel" | 230,736 |
| YZ1515x/YZ2515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#/15#, 24#, Channels - 1, Flow Rate (ml/min) - 0.007-2280per channel / 0.17-1740per channel" | 231,950 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#/15#, 24#, Channels - 2 , Flow Rate (ml/min) - 0.007-2280per channel / 0.17-1740per channel" | 260,489 |
| 3*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 3 , Flow Rate (ml/min) - 0.007-2280per channel" | 305,725 |
| 4*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 4 , Flow Rate (ml/min) - 0.007-2280per channel" | 334,264 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 2 , Flow Rate (ml/min) - 0.17-1740per channel" | 277,490 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007-570" | 140,870 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-435 | 140,870 |
| MC1(10roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 1 , Flow Rate (ml/min) - 0.0046-48.6per channel" | 142,996 |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| MC2(10roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 2 , Flow Rate (ml/min) - 0.0046-48.6per channel" | 148,157 |
| MC1(6roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 1 , Flow Rate (ml/min) - 0.053-64.95 per channel" | 140,870 |
| MC2(6roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 2 , Flow Rate (ml/min) - 0.053-64.95per channel" | 144,210 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 2 , Flow Rate (ml/min) - 0.007-570per channel" | 169,105 |
| 3*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 3 , Flow Rate (ml/min) - 0.007-570per channel" | 197,644 |
| 4*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 4 , Flow Rate (ml/min) - 0.007-570per channel" | 225,878 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 2 , Flow Rate (ml/min) - 0.17-435per channel" | 169,409 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007-1330" | 170,320 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-1015 | 170,320 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 2 , Flow Rate (ml/min) - 0.007-1330per channel" | 198,858 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 2 , Flow Rate (ml/min) - 0.17-1015per channel" | 198,858 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007-2280per channel" | 199,162 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 2 , Flow Rate (ml/min) - 0.007-2280per channel" | 227,700 |
| YZ2515x | "Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-1740per channel" | 199,465 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007-570" | 148,157 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-435 | 148,460 |
| MC1(10roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 1 , Flow Rate (ml/min) - 0.0046-48.6per channel" | 150,282 |
| MC2(10roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 2 , Flow Rate (ml/min) - 0.0046-48.6per channel" | 155,443 |
| MC1(6roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 1 , Flow Rate (ml/min) - 0.053-64.95per channel" | 148,157 |
| MC2(6roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 2 , Flow Rate (ml/min) - 0.053-64.95per channel" | 151,800 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#,18#, Channels - 2 , Flow Rate (ml/min) - 0.007-570per channel" | 176,695 |
| 2*YZ2515X | "Tube - 15#, 24#, Channels - 2 , Flow Rate (ml/min) - 0.17-435per channel" | 176,695 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007-1330" | 177,606 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-1015 | 177,606 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#,18#, Channels - 2 , Flow Rate (ml/min) - 0.007-1330per channel" | 205,841 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 2 , Flow Rate (ml/min) - 0.17-1015per channel" | 205,841 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007-2280per channel" | 206,448 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 2 , Flow Rate (ml/min) - 0.007-2280per channel" | 234,986 |
| YZ2515x | "Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-1740per channel" | 206,752 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007-570per channel" | 101,099 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 2 , Flow Rate (ml/min) - 0.007-570per channel" | 129,637 |
| 3*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 3 , Flow Rate (ml/min) - 0.007-570per channel" | 158,479 |
| 4*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 4 , Flow Rate (ml/min) - 0.007-570per channel" | 188,839 |
| YZ2515x | "Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-435per channel" | 101,099 |
| 2*YZ2515x | "Tube - 15#,24#, Channels - 2 , Flow Rate (ml/min) - 0.17-435per channel" | 129,637 |
| MC1(10roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 1 , Flow Rate (ml/min) - 0.0046~48.6per channel" | 103,224 |
| MC2(10roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 2 , Flow Rate (ml/min) - 0.0046~48.6per channel" | 108,385 |
| MC1(6roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 1 , Flow Rate (ml/min) - 0.053~64.95per channel" | 101,099 |
| MC2(6roller) | "Tube - 1×1, 2×1, 2.4×0.8, 3×1, Channels - 2 , Flow Rate (ml/min) - 0.053~64.95per channel" | 104,742 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007-1330" | 132,673 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 2 , Flow Rate (ml/min) - 0.007-1330" | 161,212 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.17-1015 | 132,673 |
| 2*YZ2515x | Tube - 15#,24#, Channels - 2 , Flow Rate (ml/min) - 0.17-1015 | 161,212 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.007-2280" | 164,248 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 2 , Flow Rate (ml/min) - 0.007-2280" | 192,786 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 0.035-1740 | 164,248 |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.07~570" | 96,545 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 2 , Flow Rate (ml/min) - 0.07~570" | 125,083 |
| 3*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 3 , Flow Rate (ml/min) - 0.07~570" | 153,318 |
| 4*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 4 , Flow Rate (ml/min) - 0.07~570" | 181,856 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 1.7~435 | 93,205 |
| 2*YZ2515x | Tube - 15#,24#, Channels - 2 , Flow Rate (ml/min) - 1.7~435 | 121,744 |
| MC1(10 roller) | "Tube - 0.5×0.8,1×1, 2×1,2.4×0.8, 3×1, Channels - 1 , Flow Rate (ml/min) - 0.046-48.6" | 87,437 |
| MC2(10 roller) | "Tube - 0.5×0.8,1×1, 2×1,2.4×0.8, 3×1, Channels - 2 , Flow Rate (ml/min) - 0.046-48.6" | 92,598 |
| MC1(6 roller) | "Tube - 0.5×0.8,1×1, 2×1,2.4×0.8, 3×1, Channels - 1 , Flow Rate (ml/min) - 0.53-64.95" | 85,615 |
| MC2(6 roller) | "Tube - 0.5×0.8,1×1, 2×1,2.4×0.8, 3×1, Channels - 2 , Flow Rate (ml/min) - 0.53-64.95" | 88,955 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.07~1330" | 124,780 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 2 , Flow Rate (ml/min) - 0.07~1330" | 153,318 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 1.7~1015 | 124,780 |
| 2*YZ2515x | Tube - 15#,24#, Channels - 2 , Flow Rate (ml/min) - 1.7~1015 | 153,318 |
| YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 1 , Flow Rate (ml/min) - 0.07~2280" | 156,354 |
| 2*YZ1515x | "Tube - 13#,14#,19#,16#,25#,17#, 18#, Channels - 2 , Flow Rate (ml/min) - 0.07~2280" | 184,892 |
| YZ2515x | Tube - 15#,24#, Channels - 1 , Flow Rate (ml/min) - 1.7` 1740 | 156,658 |
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| | | |
| LabK (0.1-150rpm) | Pump Head-Micropump, Channels-1, Tube-1×1,2×1,3×1,4x1 | 43,643 |
| LabQ (0.1-350rpm) | Pump Head-KT15, Channels-1, Tube-13#, 14#, 19#, 16#, 25# | 96,456 |
| LabT (0.1-300rpm | "Pump Head-Minipump, Channels-1/2, Tube-13#, 14#, 19#, 16#, 25#, 1×1, 2×1, 2.5×1, 3×1" | 83,806 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| "LabT (0.1-350rpm, | Pump Head-UD15, Channels-1, Tube-16#, 25#, 17# | 89,183 |
| | Pump Head-KT15, Channels-1, Tube-13#, 14#, 19#, 16#, 25# | 93,294 |
| LabS3 (0.1-300rpm) | "Pump Head-MiniPump, Channels-1/2, Tube-13#, 14#, 19#, 16#, 25#, 1×1, 2×1, 2.5×1, 3×1" | 54,079 |
| LabS3 (0.1-350rpm) | Pump Head-UD15, Channels-1, Tube-16#, 25#, 17# | 59,771 |
| "ST-Handypump | "Pump Head-Handypump, Channels-1/2, Tube-13#, 14#, 19#, 16#, 25#/ 13#, 4#, 19#, 16#" | 89,815 |
| SP-MiniPump | "Pump Head-MiniPump, Channels-1/2, Tube-13#, 14#, 19#,16#, 25#/ 1×1, 2×1, 2.5×1, 3×1" | 55,660 |
| LabM1-III | "Pump Head-Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/ 15#, 24#, 35#, 36#" | 1,31,459 |
| | "Pump Head-2*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/ 15#, 24#, 35#, 36#" | 1,64,855 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#, 18#/ 15#, 24#, 35#, 36#" | 1,98,251 |
| | "Pump Head-4*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,31,647 |
| LabM1-III | "Pump Head-KD15/KD25, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#, 18#/15#, 24#" | 1,23,869 |
| | "Pump Head-2*KD15/KD25, Channels-2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 1,49,675 |
| LabM1 (0.1-150rpm) | "Pump Head-AMC1 (6), Channels-1, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 97,152 |
| | "Pump Head-AMC2 (6), Channels-2, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,01,099 |
| | "Pump Head-AMC3 (6), Channels-3, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,05,046 |
| | "Pump Head-AMC4 (6), Channels-4, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,08,689 |
| | "Pump Head-AMC1 (10), Channels-1, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 98,974 |
| | "Pump Head-AMC2 (10), Channels-2, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,04,438 |
| | "Pump Head-AMC3 (10), Channels-3, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,09,903 |
| | "Pump Head-AMC4 (10), Channels-4, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,15,368 |
| LabM1-II (0.1-150rpm) | "Pump Head-AMC5 (6), Channels-5, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,13,243 |
| | "Pump Head-AMC6 (6), Channels-6, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,16,886 |
| | "Pump Head-AMC8 (6), Channels-8, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,24,476 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| | "Pump Head-AMC10 (6), Channels-10, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,34,495 |
| | "Pump Head-AMC5 (10), Channels-5, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,21,744 |
| | "Pump Head-AMC6 (10), Channels-6, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,27,208 |
| | "Pump Head-AMC8 (10), Channels-8, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,38,138 |
| | "Pump Head-AMC10 (10), Channels-10, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,49,978 |
| LabM1-III (0.1-150rpm) | "Pump Head-AMC12 (6), Channels-12, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,76,695 |
| | "Pump Head-AMC12 (10), Channels-12, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,96,126 |
| LabM3-III (0.1-350rpm) | "Pump Head-Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 1,61,212 |
| | "Pump Head-2*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 1,94,608 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,28,004 |
| | "Pump Head-4*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,61,400 |
| LabM3-III (0.1-350rpm) | "Pump Head-KD15/KD25, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 1,53,622 |
| | "Pump Head-2*KD15/KD25, Channels-2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 1,79,428 |
| LabM6-III (0.1-600rpm) | "Pump Head-Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#" | 1,90,661 |
| | "Pump Head-2*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#" | 2,24,057 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#" | 2,57,453 |
| LabM6-III (0.1-600rpm) | "Pump Head-KD15/KD25, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 1,83,071 |
| | "Pump Head-2*KD15/KD25, Channels-2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 2,08,877 |
| LabN1-III (0.1-150rpm) | "Pump Head-Easypump, Channels-1/2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#" | 1,48,764 |
| | "Pump Head-2*Easypump, Channels-2/4, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#" | 1,82,160 |
| | "Pump Head-3*Easypump, Channels-3/6, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#" | 2,15,556 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| | "Pump Head-4*Easypump, Channels-4/8, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#" | 2,48,952 |
| LabN1-III (0.1-150rpm) | "Pump Head-KD15/KD25, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 1,41,478 |
| | "Pump Head-2*KD15/KD25, Channels-2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 1,67,284 |
| LabN1 (0.1-150rpm) | "Pump Head-AMC1 (6), Channels-1, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,22,047 |
| | "Pump Head-AMC2 (6), Channels-2, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,25,690 |
| | "Pump Head-AMC3 (6), Channels-3, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,29,637 |
| | "Pump Head-AMC4 (6), Channels-4, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,33,280 |
| | "Pump Head-AMC1 (10), Channels-1, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,23,869 |
| | "Pump Head-AMC2 (10), Channels-2, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,29,334 |
| | "Pump Head-AMC3 (10), Channels-3, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,34,798 |
| | "Pump Head-AMC4 (10), Channels-4, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,40,263 |
| LabN1-II (0.1-150rpm) | "Pump Head-AMC5 (6), Channels-5, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,37,834 |
| | "Pump Head-AMC6 (6), Channels-6, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,41,478 |
| | "Pump Head-AMC8 (6), Channels-8, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,49,068 |
| | "Pump Head-AMC10 (6), Channels-10, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,59,086 |
| | "Pump Head-AMC5 (10), Channels-5, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,46,639 |
| | "Pump Head-AMC6 (10), Channels-6, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,52,104 |
| | "Pump Head-AMC8 (10), Channels-8, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,63,033 |
| | "Pump Head-AMC10 (10), Channels-10, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,74,874 |
| LabN1-III (0.1-150rpm) | "Pump Head-AMC12 (6), Channels-12, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,94,000 |
| | "Pump Head-AMC12 (10), Channels-12, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 2,13,734 |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| LabN3-III (0.1-350rpm) | "Pump Head-Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 1,77,302 |
| | "Pump Head-2*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,10,698 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,44,094 |
| | "Pump Head-4*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,77,490 |
| LabN3-III (0.1-350rpm) | "Pump Head-KD15/KD25, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 1,70,016 |
| | "Pump Head-2*KD15/KD25, Channels-2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 1,95,822 |
| LabN6-III (0.1-600rpm) | "Pump Head-Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#" | 2,05,841 |
| | "Pump Head-2*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#" | 2,39,237 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#" | 2,72,633 |
| LabN6-III (0.1-600rpm) | "Pump Head-KD15/KD25, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 1,98,251 |
| | "Pump Head-2*KD15/KD25, Channels-2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 2,24,057 |
| LabV1-III (0.1-150rpm) | "Pump Head-Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 1,87,018 |
| | "Pump Head-2*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,20,414 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,53,810 |
| | "Pump Head-4*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,87,206 |
| LabV1-III (0.1-150rpm) | "Pump Head-KD15/KD25, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 1,79,428 |
| | "Pump Head-2*KD15/KD25, Channels-2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 2,05,234 |
| LabV1 (0.1-150rpm) | "Pump Head-AMC1 (6), Channels-1, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,59,997 |
| | "Pump Head-AMC2 (6), Channels-2, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,63,640 |
| | "Pump Head-AMC3 (6), Channels-3, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,67,587 |
| | "Pump Head-AMC4 (6), Channels-4, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,71,230 |
| | "Pump Head-AMC1 (10), Channels-1, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,61,515 |
| | "Pump Head-AMC2 (10), Channels-2, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,66,980 |
| | "Pump Head-AMC3 (10), Channels-3, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,72,445 |
| | "Pump Head-AMC4 (10), Channels-4, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,77,910 |
| LabV1-II (0.1-150rpm) | "Pump Head-AMC5 (6), Channels-5, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,75,784 |
| | "Pump Head-AMC6 (6), Channels-6, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,79,428 |
| | "Pump Head-AMC8 (6), Channels-8, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,87,018 |
| | "Pump Head-AMC10 (6), Channels-10, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,97,036 |
| | "Pump Head-AMC5 (10), Channels-5, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,84,285 |
| | "Pump Head-AMC6 (10), Channels-6, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,89,750 |
| | "Pump Head-AMC8 (10), Channels-8, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 2,00,680 |
| | "Pump Head-AMC10 (10), Channels-10, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 2,12,520 |
| LabV1-III (0.1-150rpm) | "Pump Head-AMC12 (6), Channels-12, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 2,31,950 |
| | "Pump Head-AMC12 (10), Channels-12, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 2,51,684 |
| LabV3-III (0.1-350rpm) | "Pump Head-Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/ 15#, 24#, 35#, 36#" | 2,16,467 |
| | "Pump Head-2*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,49,863 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,83,259 |
| | "Pump Head-4*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 3,16,655 |
| LabV3-III (0.1-350rpm) | "Pump Head-KD15/KD25, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 2,08,877 |
| | "Pump Head-2*KD15/KD25, Channels-2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 2,34,683 |
| LabV3-IV | Pump Head-UC15 (0.1-350rpm), Channels-1, Tube-16#, 25#, 17#, 18# | 2,33,468 |
| | Pump Head-UC20 (0.1-200rpm), Channels-1, Tube-Medical dialysis tube 8*2 | 2,33,468 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| LabV6-III (0.1-600rpm) | "Pump Head-Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#" | 2,45,916 |
| | "Pump Head-2*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#" | 2,79,312 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#" | 3,12,708 |
| LabV6-III (0.1-600rpm) | "Pump Head-KD15/KD25, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 2,38,326 |
| | "Pump Head-2*KD15/KD25, Channels-2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 2,64,132 |
| LabF1-III (0.1-150rpm) | "Pump Head-Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 1,94,304 |
| | "Pump Head-2*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,27,700 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,61,096 |
| | "Pump Head-4*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,94,492 |
| LabF1-III (0.1-150rpm) | "Pump Head-KD15/KD25, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 1,86,714 |
| | "Pump Head-2*KD15/KD25, Channels-2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 2,12,520 |
| LabF1 (0.1-150rpm) | "Pump Head-AMC1 (6), Channels-1, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,67,284 |
| | "Pump Head-AMC2 (6), Channels-2, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,71,230 |
| | "Pump Head-AMC3 (6), Channels-3, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,74,874 |
| | "Pump Head-AMC4 (6), Channels-4, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,78,820 |
| | "Pump Head-AMC1 (10), Channels-1, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,69,105 |
| | "Pump Head-AMC2 (10), Channels-2, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,74,570 |
| | "Pump Head-AMC3 (10), Channels-3, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,80,035 |
| | "Pump Head-AMC4 (10), Channels-4, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,85,500 |
| LabF1-II (0.1-150rpm) | "Pump Head-AMC5 (6), Channels-5, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,83,071 |
| | "Pump Head-AMC6 (6), Channels-6, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,87,018 |
| | "Pump Head-AMC8 (6), Channels-8, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,94,608 |
| | "Pump Head-AMC10 (6), Channels-10, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 2,04,626 |
| | "Pump Head-AMC5 (10), Channels-5, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,91,875 |
| | "Pump Head-AMC6 (10), Channels-6, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 1,97,340 |
| | "Pump Head-AMC8 (10), Channels-8, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 2,08,270 |
| | "Pump Head-AMC10 (10), Channels-10, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 2,20,110 |
| LabF1-III (0.1-150rpm) | "Pump Head-AMC12 (6), Channels-12, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 2,39,237 |
| | "Pump Head-AMC12 (10), Channels-12, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 2,58,971 |
| LabF3-III (0.1-350rpm) | "Pump Head-Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,23,753 |
| | "Pump Head-2*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,57,149 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,90,545 |
| | "Pump Head-4*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 3,23,941 |
| LabF3-III (0.1-350rpm) | "Pump Head-KD15/KD25, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 2,16,467 |
| | "Pump Head-2*KD15/KD25, Channels-2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 2,42,273 |
| LabF6-III (0.1-600rpm) | "Pump Head-Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,53,506 |
| | "Pump Head-2*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,86,902 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 3,20,298 |
| LabF6-III (0.1-600rpm) | "Pump Head-KD15/KD25, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 2,45,916 |
| | "Pump Head-2*KD15/KD25, Channels-2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 2,71,722 |
| F6-3L (0.1-600rpm) | "Pump Head-Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,31,647 |
| | "Pump Head-2*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/ 15#, 24#, 35#, 36#" | 2,65,043 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,98,439 |
| F6-3L (0.1-600rpm) | Pump Head-DZ25-3L(PPS), Channels-1, Tube-15#,24#,35#,36# | 2,25,271 |
| | Pump Head-2*DZ25-3L(PPS), Channels-2, Tube-15#,24#,35#,36# | 2,52,595 |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | Price(₹) |
|---|---|---|
| F6-6L (0.1-600rpm) | "Pump Head-DZ25-6L (Aluminum Alloy), Channels-1, Tube-15#,24#,35#,36#" | 3,30,620 |
| | Pump Head-DZ25-6L(PPS), Channels-1, Tube-15#,24#,35#,36# | 2,94,796 |
| F6-6L (0.1-600rpm) | "Pump Head-4*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 4,05,306 |
| F6-12L (0.1-600rpm) | Pump Head-2*DZ25-6L (PPS), Channels-2, Tube-15#,24#,35#,36# | 3,85,268 |
| | "Pump Head-2*DZ25-6L (Aluminum Alloy), Channels-2, Tube-15#,24#,35#,36#" | 4,44,167 |
| | Pump Head-YZ35 (PPS), Channels-1, Tube-26#,73#,82# | 3,55,819 |
| | Pump Head-2*YZ35 (PPS), Channels-2, Tube-26#,73#,82# | 4,28,987 |
| | "Pump Head-YZ35 -II (Cast aluminum), Channels-1, Tube-73#,82#" | 3,66,749 |
| | "Pump Head-2*YZ35-II (Cast aluminum), Channels-2, Tube-73#,82#" | 4,50,239 |
| "IF3 (0.1-350rpm) | "Pump Head-DY15, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#, 18# | 4,37,791 |
| | Pump Head-DY25, Channels-1, Tube-15#, 24#, 35#, 36# | 4,37,791 |
| M6-3L (0.1-600rpm) | "Pump Head-Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 1,69,712 |
| | "Pump Head-2*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,03,108 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,36,504 |
| M6-3L (0.1-600rpm) | Pump Head-DZ25-3L(PPS), Channels-1, Tube-15#,24#,35#,36# | 1,63,337 |
| | Pump Head-2*DZ25-3L(PPS), Channels-2, Tube-15#,24#,35#,36# | 1,90,661 |
| M6-6L (0.1-600rpm) | "Pump Head-DZ25-6L (Aluminum Alloy), Channels-1, Tube-15#,24#,35#,36#" | 2,61,096 |
| | Pump Head-DZ25-6L(PPS), Channels-1, Tube-15#,24#,35#,36# | 2,25,271 |
| M6-6L (0.1-600rpm) | "Pump Head-4*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 3,20,602 |
| M6-12L (0.1-600rpm) | Pump Head-2*DZ25-6L (PPS), Channels-2, Tube-15#,24#,35#,36# | 3,02,082 |
| | "Pump Head-2*DZ25-6L (Aluminum Alloy), Channels-2, Tube-15#,24#,35#,36#" | 3,76,464 |
| | Pump Head-YZ35 (PPS), Channels-1, Tube-26#,73#,82# | 2,84,473 |
| | Pump Head-2*YZ35 (PPS), Channels-2, Tube-26#,73#,82# | 3,57,641 |
| | "Pump Head-YZ35 -II (Cast aluminum), Channels-1, Tube-73#,82#" | 2,95,403 |
| | "Pump Head-2*YZ35-II (Cast aluminum), Channels-2, Tube-73#,82#" | 3,78,893 |
| N6-30L (0.1-300rpm) | Pump Head-DZ45, Channels-1, Tube-193#, 88#, 189#, 191#, 92# | 7,94,825 |
| C-M-20180010 | "Pump Head-YZ1515x/YZ2515x, Channels-1, Tube-13#,14#, 19#,16#,25#, 17#,18#/15#, 24#" | 1,57,568 |
| V6-6L (0.1-600rpm) | Pump Head-2*AMC12(6), Channels-24, Tube-1×1, 2×1, 2.4×0.8, 3×1 | 4,97,297 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| ISP4 | Pump Head-UD15, Channels-4, Tube-16#, 25#, 17# | 3,00,564 |
| HPM100 (0.1-150rpm) | "Pump Head-AMC1 (6), Channels-1, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,63,409 |
| | "Pump Head-AMC2 (6), Channels-2, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,66,749 |
| | "Pump Head-AMC3 (6), Channels-3, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,70,088 |
| | "Pump Head-AMC4 (6), Channels-4, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,73,428 |
| | "Pump Head-AMC5 (6), Channels-5, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,77,071 |
| | "Pump Head-AMC6 (6), Channels-6, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,80,411 |
| | "Pump Head-AMC8 (6), Channels-8, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,87,090 |
| | "Pump Head-AMC10 (6), Channels-10, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,96,198 |
| | "Pump Head-AMC12 (6), Channels-12, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 4,05,306 |
| | "Pump Head-AMC1 (10), Channels-1, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,64,927 |
| | "Pump Head-AMC2 (10), Channels-2, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,69,785 |
| | "Pump Head-AMC3 (10), Channels-3, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,74,642 |
| | "Pump Head-AMC4 (10), Channels-4, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,79,500 |
| | "Pump Head-AMC5 (10), Channels-5, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,84,358 |
| | "Pump Head-AMC6 (10), Channels-6, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,89,519 |
| | "Pump Head-AMC8 (10), Channels-8, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 3,99,234 |
| | "Pump Head-AMC10 (10), Channels-10, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 4,09,860 |
| | "Pump Head-AMC12 (10), Channels-12, Tube-1*1, 2*1, 2.4*0.8, 3*1 ( Inner diameter: 0.13-3mm; Wall thickness: 0.8-1mm)" | 4,22,308 |
| HPM600 (0.1-600rpm) | "Pump Head-Easypump, Channels-1/2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 3,66,142 |
| | "Pump Head-2*Easypump, Channels-2/4, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 3,96,198 |
| | "Pump Head-3*Easypump, Channels-3/6, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 4,26,254 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| | "Pump Head-4*Easypump, Channels-4/8, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 4,56,311 |
| | "Pump Head-KD15/KD25, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 3,59,462 |
| | "Pump Head-2*KD15/KD25, Channels-2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#" | 3,82,536 |
| | Pump Head-DZ25-3L(PPS), Channels-1, Tube-15#, 24#, 35#, 36# | 3,60,677 |
| | Pump Head-2*DZ25-3L(PPS), Channels-2, Tube-15#, 24#, 35#, 36# | 3,85,268 |
| | "Pump Head-DZ25-3L (Aluminum alloy), Channels-1, Tube-15#, 24#, 35#, 36#" | 3,97,716 |
| | Pump Head-DZ25-6L (PPS), Channels-1, Tube-15#, 24#, 35#, 36# | 3,90,126 |
| | Pump Head-DZ25-6L (Aluminum alloy), Channels-1, Tube-15#, 24#, 35#, 36# | 4,22,308 |
| HP600 (0.1-600rpm) | Pump Head-DZ25-6L(PPS), Channels-1, Tube-15#, 24#, 35#, 36# | 6,52,436 |
| | Pump Head-2*DZ25-6L(PPS), Channels-2, Tube-15#, 24#, 35#, 36# | 6,92,815 |
| | "Pump Head-DZ25-6L (Aluminum alloy), Channels-1, Tube-15#, 24#, 35#, 36#" | 6,84,618 |
| HP600 (0.1-600rpm) | Pump Head-YZ35(PPS), Channels-1, Tube-26#, 73#, 82# | 7,15,282 |
| | Pump Head-2*YZ35(PPS), Channels-2, Tube-26#, 73#, 82# | 7,80,859 |
| | "Pump Head-YZ35-II (Cast aluminum ), Channels-1, Tube-73#, 82#" | 7,24,997 |
| HP350 (0.1-350rpm) | "Pump Head-DY15 (Aluminum alloy), Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#" | 7,81,163 |
| | "Pump Head-DY25 (Aluminum alloy), Channels-1, Tube-15#, 24#, 35#, 36#" | 7,81,163 |
| HP300 (0.1-300rpm) | Pump Head-DZ45-I/DZ45-II, Channels-1, Tube-193#, 88#, 189#, 191#, 92# | 11,82,522 |
| N6-3L (0.1-600rpm) | "Pump Head-Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 1,94,911 |
| | "Pump Head-2*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,28,307 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,61,703 |
| N6-3L (0.1-600rpm) | Pump Head-DZ25-3L(PPS), Channels-1, Tube-15#,24#,35#,36# | 1,88,536 |
| | Pump Head-2*DZ25-3L(PPS), Channels-2, Tube-15#,24#,35#,36# | 2,15,860 |
| N6-6L (0.1-600rpm) | "Pump Head-DZ25-6L (Aluminum Alloy), Channels-1, Tube-15#,24#,35#,36#" | 2,92,974 |
| | Pump Head-DZ25-6L(PPS), Channels-1, Tube-15#,24#,35#,36# | 2,57,453 |
| | "Pump Head-4*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 3,53,694 |
| N6-12L (0.1-600rpm) | Pump Head-2*DZ25-6L (PPS), Channels-2, Tube-15#,24#,35#,36# | 3,27,584 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| | "Pump Head-2*DZ25-6L (Aluminum Alloy), Channels-2, Tube-15#,24#,35#,36#" | 3,98,323 |
| | Pump Head-YZ35 (PPS), Channels-1, Tube-26#,73#,82# | 3,10,279 |
| | Pump Head-2*YZ35 (PPS), Channels-2, Tube-26#,73#,82# | 3,83,143 |
| | "Pump Head-YZ35 -II (Cast aluminum), Channels-1, Tube-73#,82#" | 3,20,905 |
| | "Pump Head-2*YZ35-II (Cast aluminum), Channels-2, Tube-73#,82#" | 4,04,395 |
| V6-3L (0.1-600rpm) | "Pump Head-Easypump, Channels-1, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,24,057 |
| | "Pump Head-2*Easypump, Channels-2, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,57,453 |
| | "Pump Head-3*Easypump, Channels--, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 2,90,849 |
| | Pump Head-DZ25-3L(PPS), Channels-1, Tube-15#,24#,35#,36# | 2,17,985 |
| | Pump Head-2*DZ25-3L(PPS), Channels-2, Tube-15#,24#,35#,36# | 2,45,309 |
| V6-6L (0.1-600rpm) | "Pump Head-DZ25-6L (Aluminum Alloy), Channels-1, Tube-15#,24#,35#,36#" | 3,23,030 |
| | Pump Head-DZ25-6L(PPS), Channels-1, Tube-15#,24#,35#,36# | 2,87,509 |
| V6-6L (0.1-600rpm) | "Pump Head-4*Easypump, Channels-4/8, Tube-13#, 14#, 19#, 16#, 25#, 17#,18#/15#, 24#, 35#, 36#" | 3,99,538 |
| V6-12L (0.1-600rpm) | Pump Head-2*DZ25-6L (PPS), Channels-2, Tube-15#,24#,35#,36# | 3,65,838 |
| | "Pump Head-2*DZ25-6L (Aluminum Alloy), Channels-2, Tube-15#,24#,35#,36#" | 4,36,880 |
| | Pump Head-YZ35 (PPS), Channels-1, Tube-26#,73#,82# | 3,48,836 |
| | Pump Head-2*YZ35 (PPS), Channels-2, Tube-26#,73#,82# | 4,21,700 |
| | "Pump Head-YZ35 -II (Cast aluminum), Channels-1, Tube-73#,82#" | 3,59,462 |
| | "Pump Head-2*YZ35-II (Cast aluminum), Channels-2, Tube-73#,82#" | 4,42,952 |

| | | |
|---|---|---|
| DF600Plus/4FU/ YZ1515x | Motor-Stepper motor, (Filling Unit-4) | 672,676 |
| DF600PlusII/4FU/ Easypump | Motor-Closed-loop stepper motor, (Filling Unit-4) | 871,977 |
| DF600PlusΦ/4FU/ DZ25-3L(PPS) | Motor-Closed-loop stepper motor, (Filling Unit-4) | 830,080 |
| DF600PlusIII/4FU/ DZ25-6L(PPS) | Motor-Closed-loop stepper motor, (Filling Unit-4) | 1,127,722 |
| "DF600PlusIII/4FU/ DZ25-6L | AluminumAlloy)" Motor-Closed-loop stepper | |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| | motor, (Filling Unit-4) | 1,524,287 |
| DF350Plus/4FU/ DY15 (DY25) | Motor-Closed-loop stepper motor, (Filling Unit-4) | 2,614,768 |
| DF600PlusIV/4FU/ YZ35 (PPS) | Motor-Closed-loop stepper motor, (Filling Unit-4) | 1,621,755 |
| "DF600PlusIV/4FU/ YZ35-II | Motor-Closed-loop stepper motor, (Filling Unit-4) | 1,739,881 |
| CF600Plus/2FT/ YZ1515x | Motor-Stepper motor, (Filling Unit-2) | 335,174 |
| CF600PlusII/2FT/ Easypump | Motor-Closed-loop stepper motor, (Filling Unit-2) | 393,073 |
| CF600IIPlus/2FT/ DZ25-3L(PPS) | Motor-Closed-loop stepper motor, (Filling Unit-2) | 384,636 |
| CF600PlusIII/2FT/ DZ25-6L (PPS) | Motor-Closed-loop stepper motor, (Filling Unit-2) | 496,361 |
| "CF600PlusIII/2FT/ DZ25-6L | Motor-Closed-loop stepper motor, (Filling Unit-2) | 596,738 |
| CF600PlusIV/2FT/ YZ35 (PPS) | Motor-Closed-loop stepper motor, (Filling Unit-2) | 681,405 |
| "CF600PlusIV/2FT/ YZ35-II | Motor-Closed-loop stepper motor, (Filling Unit-2) | 759,380 |
| CF350Plus/2FT/ DY15(DY25) | Motor-Closed-loop stepper motor, (Filling Unit-2) | 1,054,112 |
| KF300Plus/4FU/ MiniPump01 | Motor-Stepper Motor, (Filling Unit-4 channles) | 320,045 |
| KF300Plus/4FU/ Handypump | Motor-Stepper Motor, (Filling Unit-4 channels) | 340,412 |
| KF300Plus/4FU/Han dypump-Y | Motor-Stepper Motor, (Filling Unit-4 channels) | 360,778 |
| KF600Plus/4FU/Han dypump-Y | Motor-42 Closed loop stepper motor, (Filling Unit-4 channels) | 418,968 |
| KF300Plus/4FU/ KT15 | Motor-Stepper Motor, (Filling Unit-4 channels) | 340,412 |
| KT15 | Motor-13#,14#,19#, 16#, 25#, (Filling Unit-1) | 188,536 |
| Handypump | Motor-13#,14#,19#, 16#, 25#, (Filling Unit-1/2) | 189,118 |
| UD15 | Motor-16#25#17#, (Filling Unit-1) | 181,262 |
| minipump | Motor-13#14#16#25#, (Filling Unit-1) | 176,898 |
| AMC1 | Motor-wall thickness 1mm and 0.86mm, (Filling Unit-1) | 220,831 |
| YZ1515x YZ2515x | "Motor-13#,14#,19#,16#,25#, 17#,18# ,15#,24#, (Filling Unit-1)" | 215,012 |
| Easypump | "Motor-13#,14#,19#,16#,25#, 17#,18# ,15#,24#, 35#, 36#, (Filling Unit-1)" | 234,506 |
| DZ25-3L | Motor-15#, 24#, 35#, 36#, (Filling Unit-1) | 231,596 |
| DZ25-6L(PPS) | Motor-15#, 24#, 35#, 36#, (Filling Unit-1) | 268,838 |
| "DZ25-6L | Motor-15#, 24#, 35#, 36#, (Filling Unit-1) | 337,211 |
| YZ35 PPS | Motor-26#73#82#, (Filling Unit-1) | 330,519 |
| "YZ35-II | Motor-73#82#, (Filling Unit-1) | 350,886 |
| DY15/DY25 | "Motor-13#,14#,19#,16#,25#, 17#,18# / 15#,24#, 35#, 36#, (Filling Unit-1)" | 454,755 |
| KT15 | Motor-13#,14#,19#, 16#, 25#, (Filling Unit-1) | 217,631 |
| Handypump | Motor-13#,14#,19#, 16#, 25#, (Filling Unit-1/2) | 218,213 |
| UD15 | Motor-16#25#17#, (Filling Unit-1) | 210,357 |
| minipump | Motor-13#14#16#25#, (Filling Unit-1) | 205,993 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| AMC1 | "Motor-wall thickness 1 mm and 0.86 mm, (Filling Unit-1)" | 249,926 |
| YZ1515x YZ2515x | "Motor-13#,14#,19#,16#,25#, 17#,18# ,15#,24#, (Filling Unit-1)" | 244,107 |
| Easypump | "Motor-13#,14#,19#,16#,25#, 17#,18# ,15#,24#, 35#, 36#, (Filling Unit-1)" | 263,601 |
| DZ25-3L | Motor-15#, 24#, 35#, 36#, (Filling Unit-1) | 260,691 |
| DZ25-6L(PPS) | Motor-15#, 24#, 35#, 36#, (Filling Unit-1) | 297,933 |
| "DZ25-6L | Motor-15#, 24#, 35#, 36#, (Filling Unit-1) | 366,306 |
| YZ35-PPS | Motor-26#,73#,82#, (Filling Unit-1) | 359,614 |
| "YZ35-II | Motor-73#,82#, (Filling Unit-1) | 379,981 |
| DY15/DY25 | "Motor-13#,14#,19#,16#,25#, 17#,18# / 15#,24#, 35#, 36#, (Filling Unit-1)" | 483,850 |
| KT15 | Motor-13#,14#,19#, 16#, 25#, (Filling Unit-1) | 261,273 |
| Handypump | Motor-13#,14#,19#, 16#, 25#, (Filling Unit-1/2) | 261,855 |
| UD15 | Motor-16#25#17#, (Filling Unit-1) | 253,999 |
| minipump | Motor-13#14#16#25#, (Filling Unit-1) | 249,635 |
| MC1 | Motor-wall thickness 1mm and 0.86mm, (Filling Unit-1) | 293,569 |
| YZ1515x YZ2515x | "Motor-13#,14#,19#,16#,25#, 17#,18# ,15#,24#, (Filling Unit-1)" | 287,750 |
| Easypump | "Motor-13#,14#,19#,16#,25#, 17#,18# ,15#,24#, 35#, 36#, (Filling Unit-1)" | 307,243 |
| DZ25-3L | Motor-15#, 24#, 35#, 36#, (Filling Unit-1) | 304,334 |
| DZ25-6L(PPS) | Motor-15#, 24#, 35#, 36#, (Filling Unit-1) | 341,575 |
| "DZ25-6L | Motor-15#, 24#, 35#, 36#, (Filling Unit-1) | 409,949 |
| YZ35-PPS | Motor-26#73#82#, (Filling Unit-1) | 403,257 |
| "YZ35-II | Motor-26#73#82#, (Filling Unit-1) | 423,623 |
| DY15/DY25 | "Motor-13#,14#,19#,16#,25#, 17#,18# / 15#,24#, 35#, 36#, (Filling Unit-1)" | 527,492 |
| "BIOD-I/8FU/Minipump0 1 | Motor-13#,14#,19#,16#,25#, (Filling Unit-8) | 1,947,328 |
| Bottle handling, filling and capping machine | "Motor-Filling volume: 0.1- 100ml, Bottle diameter: 16- 60mm.., (Filling Unit-1)" | 3,549,590 |
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| | | |
| "ExD-600-3L (0.1-600rpm)" | "Explosion-proof Grade-II2G Ex db IIC T4 Gb/ II2D Ex tb IIIC T130°C Db, | |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| | Pump Head-DZ25-3L<br>(Aluminium Alloy),<br>Tube-13#,14#,19#,16#,2<br>5#, 17#,18#/15#, 24#,35#, 36#, Channels-1,<br>Flow Rate (ml/min)-0.211-3600” | 1,248,100 |
| “ExD-600-6L (0.1-600rpm)” | “Explosion-proof Grade-II2G Ex db IIC T4<br>Gb/ II2D Ex tb IIIC T130°C Db,<br>Pump Head-DZ25-6L<br>(Aluminium Alloy),<br>Tube-15#, 24#, 35#, 36#, Channels-1,<br>Flow Rate (ml/min)-0.3-6000” | 1,260,244 |
| ExD-600-6L (0.1-350rpm) | “Explosion-proof Grade-,<br>Pump Head-DY15<br>(Aluminium Alloy),<br>Tube-13#,14#,19#,16#,2<br>5#,17# ,18#, Channels-,<br>Flow Rate (ml/min)-0.01-3337” | 1,378,648 |
| | “Explosion-proof Grade-,<br>Pump Head-DY25<br>(Aluminium Alloy),<br>Tube-15#, 24#, 35#, 36#, Channels-,<br>Flow Rate (ml/min)-0.42-4340” | 1,378,648 |
| “ExD-600-12L (0.1-600rpm)” | “Explosion-proof Grade-II2G Ex db IIC T4<br>Gb/ II2D Ex tb IIIC T130°C Db,<br>Pump Head-YZ35-II<br>( Cast aluminum ),<br>Tube-73#,82#, Channels-1,<br>Flow Rate (ml/min)-0.69-12000” | 1,274,513 |
| “ExD-300-30L<br>(0.1-300rpm)” | “Explosion-proof Grade-II2G Ex db IIC T4<br>Gb/ II2D Ex tb IIIC T130°C Db, Pump Head-DZ45<br>( Aluminium Alloy), Tube-88#, 92#, Channels-1, Flow Rate (ml/min)-<br>1.0-28.15L/min” | 1,643,083 |
| EXP600-1 (180-600rpm) | “Explosion-proof Grade-1. Explosion-proof grade: ExdIIBT4<br>2. Manual control speed<br>3. Three phase 380V/220V AC,<br>Pump Head-Easypump, Tube-13#,14#,19#,<br>16#,25#, 17#,18#/15#, 24#,, Channels-1/2,<br>Flow Rate (ml/min)-9.54-3100” | 227,814 |
| | “Explosion-proof Grade-,<br>Pump Head-YZ1515x/YZ2515x,<br>Tube-13#,14#,19#,16#,2<br>5#, 17# ,18#, Channels-1,<br>Flow Rate (ml/min)-12.6-2280” | 220,831 |
| | Explosion-proof Grade-,<br>Pump Head-DZ25-3L(PPS),<br>Tube-15#, 24#, 35#, 36#, Channels-1, | |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| | Flow Rate (ml/min)-379.8-3600 | 222,286 |
| | Explosion-proof Grade-,<br>Pump Head-DZ25-6L(PPS),<br>Tube-15#, 24#, 35#, 36#, Channels-1,<br>Flow Rate (ml/min)-540-6000 | 237,997 |
| | Explosion-proof Grade-,<br>Pump Head-YZ35 (PPS),<br>Tube-26#, 73#, 82#, Channels-1,<br>Flow Rate (ml/min)-1242-12000 | 299,969 |
| EXP600-III-1 (60-600rpm) | “Explosion-proof Grade-1. Explosion-proof<br>grade: ExdIIBT4 2. Frequency converter control<br>speed (without converter)<br>3. Three phase 380V/220V AC,<br>Pump Head-Easypump, Tube-13#,14#,19#,16#,2<br>5#, 17#,18#/15#, 24#,, Channels-1/2,<br>Flow Rate (ml/min)-3.18-2580” | 196,682 |
| | “Explosion-proof Grade-,<br>Pump Head-YZ1515x/YZ2515x,<br>Tube-13#,14#,19#,16#,25#, 17# ,18#,<br>Channels-1, Flow Rate (ml/min)-4.2-2280” | 189,699 |
| | Explosion-proof Grade-,<br>Pump Head-DZ25-3L(PPS),<br>Tube-15#, 24#, 35#, 36#, Channels-1,<br>Flow Rate (ml/min)-126.6-3600 | 191,445 |
| | Explosion-proof Grade-,<br>Pump Head-DZ25-6L(PPS),<br>Tube-15#, 24#, 35#, 36#, Channels-1,<br>Flow Rate (ml/min)-180-6000 | 206,865 |
| | Explosion-proof Grade-,<br>Pump Head-YZ35 (PPS),<br>Tube-26#, 73#, 82#, Channels-1,<br>Flow Rate (ml/min)-414-12000 | 232,178 |
| EXP600C-III-1 (60-600rpm) | “Explosion-proof Grade-<br>1. Explosion-proof grade: ExdIICT4<br>2. Frequency converter control speed (without<br>converter)<br>3. Three phase 380V/220V AC,<br>Pump Head-Easypump, Tube-13#,14#,19#,16#,2<br>5#, 17#,18#/15#, 24#,35#, 36#, Channels-1/2,<br>Flow Rate (ml/min)-3.18-2580” | 242,943 |
| | “Explosion-proof Grade-,<br>Pump Head-YZ1515x/YZ2515x,<br>Tube-13#,14#,19#,16#,2<br>5#, 17# ,18#, Channels-1,<br>Flow Rate (ml/min)-4.2-2280” | 235,960 |
| | Explosion-proof Grade-,<br>Pump Head-DZ25-3L(PPS), | |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| | Tube-15#, 24#, 35#, 36#, Channels-1,<br>Flow Rate (ml/min)-126.6-3600 | 237,415 |
| | Explosion-proof Grade-,<br>Pump Head-DZ25-6L(PPS),<br>Tube-15#, 24#, 35#, 36#, Channels-1,<br>Flow Rate (ml/min)-180-6000 | 253,127 |
| | Explosion-proof Grade-,<br>Pump Head-YZ35 (PPS),<br>Tube-26#, 73#, 82#, Channels-1,<br>Flow Rate (ml/min)-414-12000 | 278,439 |
| EXP300-III-2 (37.5-350rpm) | Explosion-proof Grade-ExdIIBT4,<br>Pump Head-DZ45, Tube-88#, 92#, Channels-1,<br>Flow Rate (ml/min)-1000-28150 | 628,743 |
| EXP300C-III-2 (37.5-350rpm) | Explosion-proof Grade-ExdIICT4,<br>Pump Head-DZ45, Tube-88#, 92#, Channels-1,<br>Flow Rate (ml/min)-1000-28150 | 679,659 |
| Frequency Converter | Explosion-proof Grade-ExdIIBT4,<br>Pump Head--, Tube--, Channels--,<br>Flow Rate (ml/min)-- | 165,551 |
| | Explosion-proof Grade-ExdIICT4,<br>Pump Head--, Tube--, Channels--,<br>Flow Rate (ml/min)-- | 202,210 |
| EXP600-A-V-1 (60-600rpm) | "Explosion-proof Grade-<br>1. Explosion-proof grade: ExdIIBT4<br>2. Frequency converter control speed<br>3. Three phase 380V/220V AC,<br>Pump Head-Easypump,<br>Tube-13#,14#,19#,16#,25#, 17# ,18#/15#,<br>24#, 35#, 36#, Channels-1/2,<br>Flow Rate (ml/min)-3.18-2580" | 332,265 |
| | "Explosion-proof Grade-,<br>Pump Head-YZ1515x/YZ2515x,<br>Tube-13#,14#,19#,16#,25#,17# ,18#, Channels-1,<br>Flow Rate (ml/min)-4.2-2280" | 325,282 |
| | Explosion-proof Grade-,<br>Pump Head-DZ25-3L(PPS),<br>Tube-15#, 24#, 35#, 36#, Channels-1,<br>Flow Rate (ml/min)-126.6-3600 | 326,737 |
| | Explosion-proof Grade-,<br>Pump Head-DZ25-6L(PPS),<br>Tube-15#, 24#, 35#, 36#, Channels-1,<br>Flow Rate (ml/min)-180-6000 | 342,448 |
| | Explosion-proof Grade-,<br>Pump Head-YZ35 (PPS),<br>Tube-26#, 73#, 82#, Channels-1,<br>Flow Rate (ml/min)-414-12000 | 367,761 |

| CAT# | Product Description | Price(₹) |
|---|---|---|
| "EXP600C-A-V-1 (60-600rpm)" | "Explosion-proof Grade-<br>1. Explosion-proof grade: ExdIICT4<br>2. Frequency converter control speed<br>3. Three phase 380V/220V AC,<br>Pump Head-Easypump, Tube-13#,14#,19#,16#,<br>25#,17# ,18#/15#, 24#, 35#, 36#, Channels-1/2,<br>Flow Rate (ml/min)-3.18-2580" | 415,186 |
| | "Explosion-proof Grade-,<br>Pump Head-YZ1515x/YZ2515x, Tube-13#,14#,<br>19#,16#,25#, 17# ,18#, Channels-1,<br>Flow Rate (ml/min)-4.2-2280" | 408,203 |
| | Explosion-proof Grade-,<br>Pump Head-DZ25-3L(PPS),<br>Tube-15#, 24#, 35#, 36#, Channels-1,<br>Flow Rate (ml/min)-126.6-3600 | 409,658 |
| | Explosion-proof Grade-,<br>Pump Head-DZ25-6L(PPS),<br>Tube-15#, 24#, 35#, 36#, Channels-1,<br>Flow Rate (ml/min)-180-6000 | 425,369 |
| | Explosion-proof Grade-,<br>Pump Head-YZ35 (PPS),<br>Tube-26#, 73#, 82#, Channels-1,<br>Flow Rate (ml/min)-414-12000 | 450,682 |
| EXP300-A-V-2 (37.5-350rpm) | "Explosion-proof Grade-<br>1. Explosion-proof grade: ExdIIBT4<br>2. Frequency converter control speed<br>3. Three phase 380V/220V AC,<br>Pump Head-DZ45, Tube-88#, 92#, Channels-1,<br>Flow Rate (ml/min)-1000-28150" | 764,326 |
| "EXP300C-A-V-2 (37.5-350rpm)" | "Explosion-proof Grade-<br>1. Explosion-proof grade: ExdIICT4<br>2. Frequency converter control speed<br>3. Three phase 380V/220V AC, Pump Head-DZ45,<br>Tube-88#, 92#, Channels-1,<br>Flow Rate (ml/min)-1000-28150" | 851,902 |
| QD600 (60-600rpm) | "Explosion-proof Grade-Pneumatic motor drive,<br>Pump Head-Easypump, Tube-13#,14#,19#,16#,<br>25#, 17# ,18#/15#,24#, 35#, 36#, Channels-1/2,<br>Flow Rate (ml/min)-3.18-2580" | 218,503 |
| | "Explosion-proof Grade-,<br>Pump Head-YZ1515x/YZ2515x,<br>Tube-13#,14#,19#,16#,25#, 17# ,18#,<br>Channels-1, Flow Rate (ml/min)-4.2-2280" | 211,521 |
| | Explosion-proof Grade-,<br>Pump Head-DZ25-3L(PPS), Tube-15#, 24#,<br>35#, 36#, Channels-1,<br>Flow Rate (ml/min)-126.6-3600 | 212,975 |

| CAT# | Product Description | | | Price(₹) |
|---|---|---|---|---|
| Trolley for explosionproof pump | "Explosion-proof Grade-Customized, 304 stainless steel, Dimension: 584*513.4*584m m, Pump Head--, Tube--, Channels--, Flow Rate (ml/min)--" | | | 171,534 |

| Model | Syringe | Flow Rate (ul/min-ml/min) | Channels | List prices |
|---|---|---|---|---|
| GX-ISPLab01-Pro | "0.5ul-150ml, (can fit for glass syringe, plastic syringe in same time)" | 0.008ul-165.87ml/min | 1 | 2,67,092 |
| GX-ISPLab01 | 0.5ul-150ml | 0.008ul-165.87ml/min | 1 | 2,09,775 |
| GX-ISPLab02 | 0.5ul-150ml | 0.008ul-165.87ml/min | 2 | 2,44,107 |
| GX-ISPLab04 | 10ul-10ml | 0.2ul-23.0046ml/min | 4 | 2,67,965 |
| GX-ISPLab06 | 10ul-10ml | 0.2ul-23.0046ml/min | 6 | 2,92,114 |
| GX-ISPLab08 | 10ul-10ml | 0.2ul-23.0046ml/min | 8 | 3,16,263 |
| GX-ISPLab10 | 10ul-10ml | 0.2ul-23.0046ml/min | 10 | 3,47,103 |
| GX-ISPLab12 | 10ul-10ml | 0.2ul-23.0046ml/min | 12 | 3,71,252 |
| GX-MIX60 | 10ml | 0.66uL-22mL/min | 1 | 7,78,291 |
| GX-SPLab01 | 10ul-150ml | 0.001ul-127ml/min | 1 | 1,72,242 |
| GX-SPLab02 | 10ul-150ml | 0.001ul-127ml/min | 2 | 2,06,284 |
| GX-SPLab 04 | 10ul-10ml | 0.001ul-21.997ml/min | 4 | 2,33,633 |
| GX-SPLab 06 | 10ul-10ml | 0.001ul-21.997ml/min | 6 | 2,58,073 |
| GX-SPLab 08 | 10ul-10ml | 0.001ul-21.997ml/min | 8 | 2,82,512 |
| GX-SPLab10 | 10ul-10ml | 0.001ul-21.997ml/min | 10 | 3,12,480 |
| GX-SPLab 12 | 10ul-10ml | 0.001ul-21.997ml/min | 12 | 3,36,920 |
| GX-SPLab01-LU | 10ul-150ml | 0.001ul-127ml/min | 1 | 1,72,242 |
| GX-SPLab02-LU | 10ul-150ml | 0.001ul-127ml/min | 2 | 2,06,284 |

| Model | Syringe | Flow Rate (ul/min-ml/min) | Channels | List prices *2.5 |
|---|---|---|---|---|
| "GX-CFSP-I/CU-I | ( Including 2 syringes, of PTFE tubing)" 5.0ml, 10ml, 25ml | 2 valves and 5 meters 50ul, 100ul, 250ul, 500ul, 1.0ml, 2.5ml, 0.06μL/min-70mL/min | 1 | 7,29,703 |
| GX-SPM | (4.3inch screen, independent mode) 10ul-60ml | 0.001ul-127ml/min | 1-8 | 1,30,346 |
| | | | | 1,71,661 |
| GX-SPC (7 inch screen) | 10ul-60ml | 0.001ul-127ml/min | 1-8 | 3,02,588 |
| | | | | 1,71,661 |
| GX-ZJ-ZU | ( support for SPC or SPM syringe pump unit, do no including the pump) - | | - | - |
| "GX-ASD60 | ( include syringe, three-way valve and control software)" 50ul, 100ul, 250ul, 500ul, 1.0ml, 2.5ml, 5.0ml, 10ml, 25ml, Channel-1 | | | 3,47,685 |
| GX-ASD60-II (include syringe, valve and control software) | 50ul, 100ul, 250ul, 500ul, 1.0ml, 2.5ml, 5.0ml, 10ml, 25ml Channel-2 | | | 6,12,450 |
| GX-ASD60-III (include syringe, valve and control software) | 50ul, 100ul, 250ul, 500ul, 1.0ml, 2.5ml, 5.0ml, 10ml, 25ml Channel-3 | | | 8,77,214 |

| Model | Tube | Roller Material | INR prices |
|---|---|---|---|
| Easypumpl | "13#, 14#, 19#,16#, 25#, 17#,18#" | 304SS | 33,396 |
| Easypumpll | "15#, 24#, 35#,36#" | | 33,396 |
| EasypumpV | "13#, 14#, 19#,16#, 25#" | | 33,396 |
| EasypumpV- Y (low pulsation) | "0.5*1.6, 13#,14#, 19#, 16#" | | 36,432 |
| "KD15/KD25(3 rollers)" | "13#, 14#, 19#,16#, 25#, 17#,18#/ 15#, 24#" | 304SS | 25,806 |
| Micropump | "1*1, 2*1, 3*1,4*1" | - | 3,036 |
| Easypumplll | "13#, 14#, 19#,16#, 25#, 17#,18#" | 304SS | 36,432 |
| Easypumplv | "15#, 24#, 35#,36#" | | 36,432 |
| Easypumpvl | "13#, 14#, 19#,16#, 25#" | | 36,432 |
| Easypumpvl-Y ( low pulsation) | "0.5*1.6, 13#,14#, 19#, 16#" | | 39,468 |
| "KD15/KD25(4 rollers)" | "13#, 14#, 19#,16#, 25#, 17#,18#/ 15#, 24#" | 304SS | 27,324 |
| KT15 | "13#,14#,19#,16#, 25#" | - | 18,216 |
| Handypump (3 rollers) | "13#,14#,19#,16#, 25#" | - | 18,823 |
| Handypump (6 rollers) | | - | 19,734 |
| "YZ1515x/ YZ2515x( 3 rollers )" | "13#, 14#, 19#,16#, 25#, 17#,18#/ 15#, 24#" | 304 SS | 25,654 |
| DZ25- 3L(PPS) | "15#, 24#, 35#,36#" | 304 SS | 27,324 |
| YZ35 | 26#,73#,82# | 304 SS | 72,864 |

# BENCH TOP INSTRUMENTS

| CAT# | Product Description | | Price(₹) |
|---|---|---|---|
| "YZ35-II(Cast aluminum)"73#,82# | | 304 SS | 83,490 |
| DY15/DY25 | "13#, 14#, 19#,16#, 25#, 17#,18# /15#, 24#, 35#, 36#" | 304SS | 1,87,928 |
| | | | 1,87,928 |
| | | | 1,87,928 |
| DZ45 | 88#, 92# | 304SS | 4,43,256 |
| Handypump-Y (low pulsation)"0.5*1.6, 13#,14#, 19#" | | 304SS | 23,984 |
| "YZ1515x(6 rollers)" | "13#, 14#, 19#,16#, 25#, 17#,18#" | 304 SS | 27,324 |
| DZ25-3L | "15#,24#,35#,36#" | 304 SS | 68,310 |
| DZ25-6L(PPS) | "15#,24#,35#,36#" | 304 SS | 44,781 |
| DZ25-6L | "15#,24#,35#,36#" | 304 SS | 80,454 |
| SN15-14 | 14# | 304 SS | 11,385 |
| SN15-16 | 16# | 304 SS | 11,385 |
| SN25 | 24# | 304 SS | 11,385 |
| DZ45-II | 88#, 92# | 304SS | 4,52,364 |
| "AMC1(6 roller)" | "0.5×0.8, 1×1,2×1, 2.4×0.8,3×1 (ID:0.13-3mm, Wall thickness: 0.8- 1mm)" | 304 SS | 30,208 |
| "AMC2(6 roller)" | | | 34,003 |
| "AMC3(6 roller)" | | | 37,798 |
| "AMC4(6 roller)" | | | 41,593 |
| "AMC5(6 roller)" | | | 45,388 |
| "AMC6(6 roller)" | | | 49,183 |
| "AMC8(6 roller)" | | | 56,773 |
| "AMC10(6 roller)" | | | 66,792 |
| "AMC12(6 roller)" | | | 76,811 |
| "AMC1(10 roller)" | "0.5×0.8, 1×1,2×1, 2.4×0.8,3×1 (ID: 0.13-3mm,Wall thickness: 0.8-1mm)" | 304 SS | 31,878 |
| "AMC2(10 roller)" | | | 37,343 |
| "AMC3(10 roller)" | | | 42,808 |
| "AMC4(10 roller)" | | | 48,272 |
| "AMC5(10 roller)" | | | 53,737 |
| "AMC6(10 roller)" | | | 59,202 |
| "AMC8(10 roller)" | | | 70,132 |
| "AMC10(10 roller)" | | | 81,972 |
| "AMC12(10 roller)" | | | 95,634 |
| "MC1(6 roller)" | "0.5×0.8, 1×1,2×1, 2.4×0.8,3×1 (ID:0.13-3mm, Wall thickness: 0.8- 1mm)" | 304SS | 25,654 |
| "MC2(6 roller)" | | | 28,994 |
| "MC3(6 roller)" | | | 32,485 |

| CAT# | Product Description | | Price(₹) |
|---|---|---|---|
| "MC4(6 roller)" | | | 35,825 |
| "MC5(6 roller)" | | | 39,316 |
| "MC6(6 roller)" | | | 42,656 |
| "MC8(6 roller)" | | | 49,487 |
| "MC10(6 roller)" | | | 56,318 |
| "MC12(6 roller)" | | | 63,149 |
| "MC1(10 roller)" | "0.5×0.8, 1×1,2×1, 2.4×0.8,3×1 (ID:0.13-3mm, Wall thickness: 0.8- 1mm)" | 304SS | 27,324 |
| "MC2(10 roller)" | | | 30,815 |
| "MC3(10 roller)" | | | 34,155 |
| "MC4(10 roller)" | | | 40,986 |
| "MC5(10 roller)" | | | 44,477 |
| "MC6(10 roller)" | | | 51,308 |
| "MC8(10 roller)" | | | 59,809 |
| "MC10(10 roller)" | | | 69,980 |
| "MC12(10 roller)" | | | 81,972 |
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| GX-ST13-15M | Platinum Cured Silicon Tubing, 13#, 0.8mm ID, 4mm OD, 1.6mm thickness, 15 meter | | 6,440 |
| GX-ST14-15M | Platinum Cured Silicon Tubing, 14#, 1.6mm ID, 4.8mm OD, 1.6mm thickness, 15 meter | | 9,201 |
| GX-ST19-15M | Platinum Cured Silicon Tubing, 19#, 2.4mm ID, 5.6mm OD, 1.6mm thickness, 15 meter | | 11,040 |
| GX-ST16-15M | Platinum Cured Silicon Tubing, 16#, 3.2 Mm ID, 6.3mm OD, 1.6mm thickness, 15 meter | | 12,884 |
| GX-ST25-15M | Platinum Cured Silicon Tubing, 25#, 4.8mm ID, 8mm OD, 1.6mm thickness, 15 meter | | 22,086 |
| GX-ST17-15M | Platinum Cured Silicon Tubing, 17#, 6.4mm ID, 9.6mm OD, 1.6mm thickness, 15 meter | | 23,925 |
| GX-ST18-15M | Platinum Cured Silicon Tubing, 18#, 7.9mm ID, 11.2 Mm OD, 1.6mm thickness, 15 meter | | 26,915 |
| GX-ST15-15M | Platinum Cured Silicon Tubing, 15#, 4.8mm ID, 9.8mm OD, 2.4mm thickness, 15 meter | | 28,112 |
| GX-ST24-15M | Platinum Cured Silicon Tubing, 24#, 6.4mm ID, 11.4 mm OD, 2.4mm thickness, 15 meter | | 35,887 |

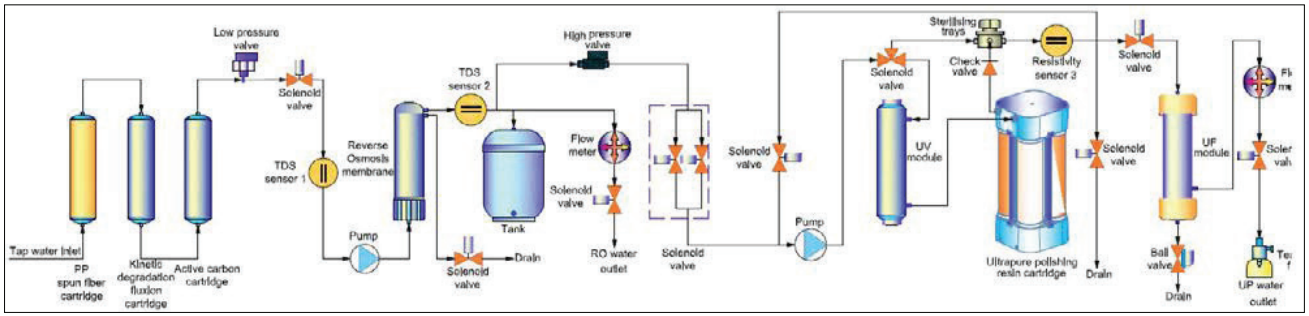
| CAT# | Product Description | Price(₹) |
|---|---|---|
| GX-ST35-15M | Platinum Cured Silicon Tubing, 35#, 7.9mm ID, 12.9 mm OD, 2.4mm thickness, 15 meter | 39,595 |
| GX-ST36-15M | Platinum Cured Silicon Tubing, 36#, 9.6mm ID, 14.6mm OD, 2.4mm thickness, 15 meter | 43,124 |
| GX-ST26-15M | Platinum Cured Silicon Tubing, 26#, 6.4mm ID, 13mm OD, 3.3mm thickness, 15 meter | 49,285 |
| GX-ST73-15M | Platinum Cured Silicon Tubing, 73#, 9.5mm ID, 16.2 Mm OD, 3.3mm thickness, 15 meter | 60,709 |
| GX-ST82-15M | Platinum Cured Silicon Tubing, 82#, 12.7mm ID, 19.3mm OD, 3.3mm thickness, 15 meter | 74,765 |
| GX-ST86-15M | Platinum Cured Silicon Tubing, 86#, 9.5mm ID, 22.2 Mm OD, 6.3mm thickness, 15 meter | 1,65,634 |
| GX-ST88-15M | Platinum Cured Silicon Tubing, 88#, 12.7mm ID, 22.2 Mm OD, 4.8mm thickness, 15 meter | 1,22,255 |
| GX-ST90-15M | Platinum Cured Silicon Tubing, 90#, 19mm ID, 31.7mm OD, 6.3mm thickness, 15 meter | 2,39,247 |
| GX-ST92-15M | Platinum Cured Silicon Tubing, 92#, 25.4mm ID, 34.92mm OD, 4.8mm thickness, 15 meter | 2,57,649 |
| | | |
| Cat Number | Description | Unit prices |
| GX-ST13-2M | Platinum Cured Silicon Tubing, 13#, 0.8mm ID, 4mm OD, 1.6mm thickness, 2 meter | 538 |
| GX-ST14-2M | Platinum Cured Silicon Tubing, 14#, 1.6mm ID, 4.8mm OD, 1.6mm thickness, 2 meter | 768 |
| GX-ST19-2M | Platinum Cured Silicon Tubing, 19#, 2.4mm ID, 5.6mm OD, 1.6mm thickness, 2 meter | 922 |
| GX-ST16-2M | Platinum Cured Silicon Tubing, 16#, 3.2 Mm ID, 6.3mm OD, 1.6mm thickness, 2 meter | 1,072 |
| GX-ST25-2M | Platinum Cured Silicon Tubing, 25#, 4.8mm ID, 8mm OD, 1.6mm thickness, 2 meter | 1,839 |
| GX-ST17-2M | Platinum Cured Silicon Tubing, 17#, 6.4mm ID, 9.6mm OD, 1.6mm thickness, 2 meter | 1,994 |
| GX-ST18-2M | Platinum Cured Silicon Tubing, 18#, 7.9mm ID, 11.2 Mm OD, 1.6mm thickness, 2 meter | 2,243 |
| GX-ST15-2M | Platinum Cured Silicon Tubing, 15#, 4.8mm ID, 9.8mm OD, 2.4mm thickness, 2 meter | 2,343 |
| GX-ST24-2M | Platinum Cured Silicon Tubing, 24#, 6.4mm ID, 11.4 mm OD, 2.4mm thickness, 2 meter | 2,991 |
| GX-ST35-2M | Platinum Cured Silicon Tubing, 35#, 7.9mm ID, 12.9 mm OD, 2.4mm thickness, 2 meter | 3,300 |
| GX-ST36-2M | Platinum Cured Silicon Tubing, 36#, 9.6mm ID, 14.6mm OD, 2.4mm thickness, 2 meter | 3,594 |
| GX-ST26-2M | Platinum Cured Silicon Tubing, 26#, 6.4mm ID, 13mm OD, 3.3mm thickness, 2 meter | 4,107 |
| GX-ST73-2M | Platinum Cured Silicon Tubing, 73#, 9.5mm ID, 16.2 Mm OD, 3.3mm thickness, 2 meter | 5,059 |
| GX-ST82-2M | Platinum Cured Silicon Tubing, 82#, 12.7mm ID, 19.3mm OD, 3.3mm thickness, 2 meter | 6,230 |
| GX-ST86-2M | Platinum Cured Silicon Tubing, 86#, 9.5mm ID, 22.2 Mm OD, 6.3mm thickness, 2 meter | 13,802 |
| GX-ST88-2M | Platinum Cured Silicon Tubing, 88#, 12.7mm ID, 22.2 Mm OD, 4.8mm thickness, 2 meter | 10,188 |
| GX-ST90-2M | Platinum Cured Silicon Tubing, 90#, 19mm ID, 31.7mm OD, 6.3mm thickness, 2 meter | 19,937 |
| GX-ST92-2M | Platinum Cured Silicon Tubing, 92#, 25.4mm ID, 34.92mm OD, 4.8mm thickness, 2 meter | 21,472 |

# Synthesizing Ultrapure Water System

## Features:

- 5.0 inch colorful high-resolution touch screen (16:9) controlling system, achieve finger-touch new experience.
- 3 way online water quality sensor, detect the quality of feed water, RO water, deionized water, or ultrapure water respectively. And warn once water quality's standard exceeding.
- 2 way flow sensor, achieve quantified dispensing of RO water, deionized water, or ultrapure water.
- System sanitizing procedure, achieve the disinfection of ultrapure water's tube and valve.
- System circulation function, achieve ultrapure water's circulation to keep top quality of ultrapure water.
- All Cartridges replacing alarm function, based on time, or water quality, show cartridges' used and residual life.
- Multiple alarm function: no feed water, full water, water quality's standard exceeding, and cartridge life ending.
- Auto self-flushing of RO membrane function (interval and continuous time setting), extend RO membrane's life.
- Auto running data storing function with built-in SD card, and data can be exported through the USB interface.
- Comprehensive Information query and management function, master system status, water quality, cartridges usage and alarm information.
- System time setting (year/month/day/hour/minute), timing standby (0-60 minute), and timing shutdown (0-24 hour) function.
- Level II password, protect all the parameters setting, and prohibit any unauthorized setting change.
- 2 kind of pure water tank (liquid level PE tank and pressure tank). Also external tanks is optional.
- Whole plastic shell with high-strength, avoid rusting and keep clean, to meet GLP standard.
- 3 door and easy-to-replacing cartridge design, convenient to maintain system and replace cartridges.
- Tube and adapter with NSF authorization and top quality, reduce TOC level and assure ultrapure water's quality.
- Optimized pretreatment (including PP fiber, KDF and active carbon cartridge), effectively protect RO membrane.
- RO module with DOW's membrane, ensure long life, stable operation and high desalinization rate.
- 4 in 1 ultrapure cartridge (can be divided to 4 independent cartridge) with DOW's top polishing resin, ensure ultrapure water's quality up to 18.2 MΩ.cm, with the lowest TOC level.
- Double wavelength (185&254nm) ultraviolet lamp module, restrain bacteria's increase and reduce TOC.
- MWCO 5000D ultrafiltration module, effectively eliminate endotoxin, and suitable for precise cell cultivating and IVF. (0.45+0.1)μm double layer PES terminal disinfection filter, assure that terminal pure water is absolutely axenic.

## Flow schematic:

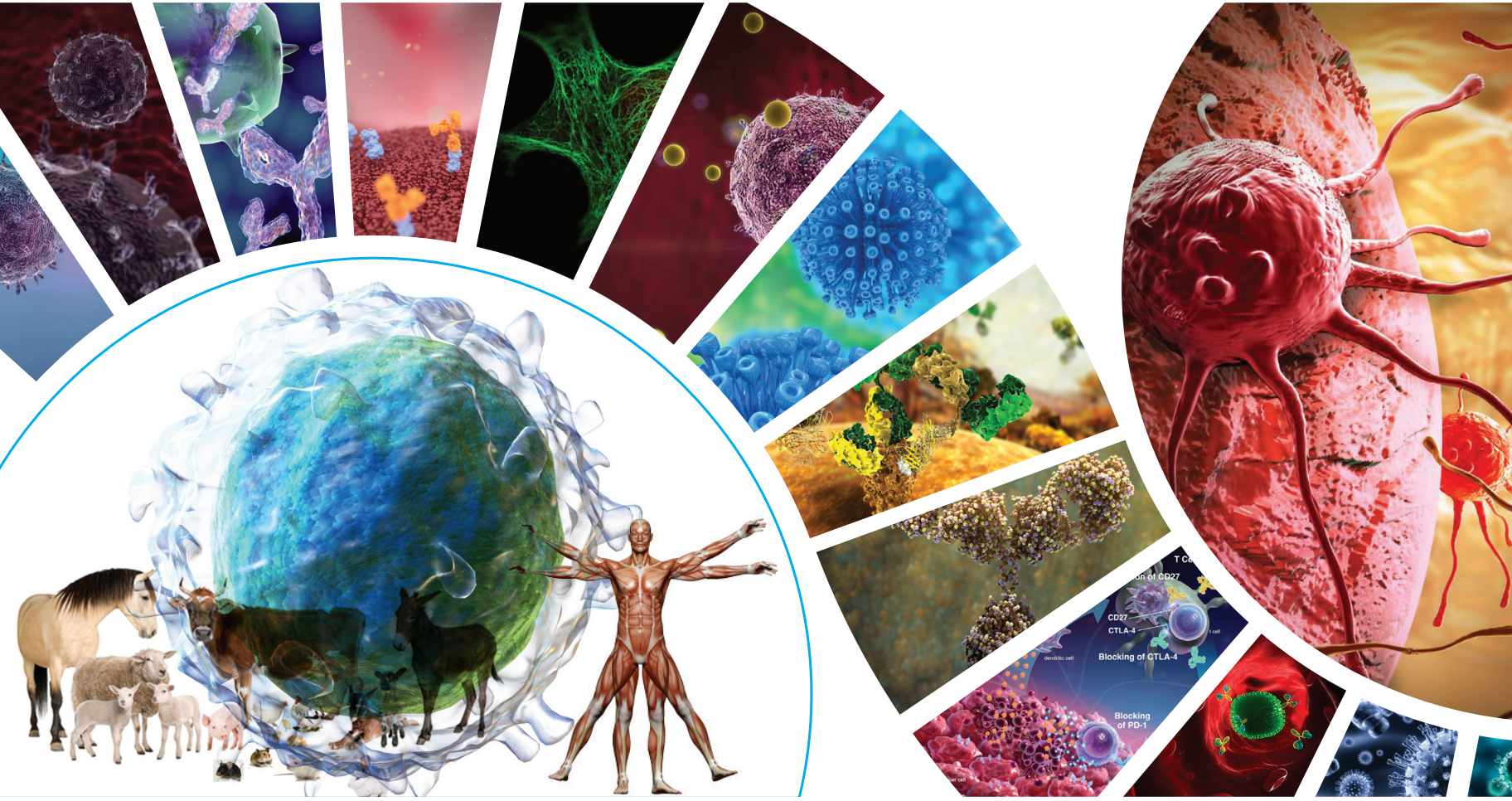



## Ultra Pure Water System

### Air Samplers

| CAT# | Product Description | Price(₹) GST |
|---|---|---|
| AIS-1 | Microbial Air Sampler<br>18% | 5,97,668 |
| AIS-2 | Microbial Air Sampler - with PC software<br>18% | 7,01,156 |
| STE-HT-45 | " 45 liter Automatic autoclave "<br>18% | 11,72,864 |
| STE-V-60 | " 50 liter Automatic autoclave "<br>18% | 6,89,920 |
| STE-V-80 | " 80 liter Automatic autoclave "<br>18% | 8,08,192 |
| UTKBS-30V | " 30 liter Autoclave "<br>18% | 4,98,516 |
| UTKBS-50V-S | " 50 liter Autoclave "<br>18% | 5,32,224 |
| UTKBS-75V | " 75 liter Autoclave " | 6,40,640 |

# Prepare Your Own Antibody Cocktails Using **PUREGENE's Antibodies**




- **Polyclonal Antibodies**
- **Monoclonal Antibodies**
- **Acetyl & Phospho**
- **Tag Control**

PUREGENE
Genetix Brand

- **Secondary Antibodies**
- **Flow Cytometry Workflow Solutions**
- **Isotype Control**
- **ELISA Kits**

## Polyclonal Antibodies

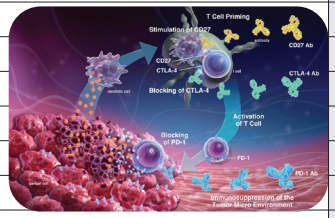
A polyclonal antibody is a collection of many immunoglobulins, each generated from a different B-cell clone. These antibodies target different epitopes, or binding sites, on a single antigen. Derivation from multiple B-cell clones and subsequent targeting of multiple epitopes is what differentiates polyclonal antibodies from monoclonal antibodies.

Polyclonal antibody production merely requires the recovery of blood from the host animal and separation of the cellular fraction from the serum fraction containing secreted antibodies. As many antigen specific antibodies are secreted by multiple activated B-Cells, blood serum contains the many products of different antibody clones, hence the term polyclonal antibody. Specifically, the creation of multiple clonal antibodies against one antigen is achieved by both the processing of antigen into fragments as well as each fragment having smaller regions, termed epitopes. Each can each be recognized by specific B-Cell Receptors. Distinct B-Cell populations secrete specific, yet different antibodies against the same antigen. Furthermore, serum contains not only antibodies directed against the intended target antigen, but all other immunoglobulins against other targets, drugs, hormones, etc. that are in the serum. Serum can be used directly as a molecular biology probe, but often requires further purification to increase sensitivity and specificity of a particular assay. Affinity purification achieves antibody recovery to varying degrees depending on the technique as shown below, however none reach the epitope level specificity of a monoclonal antibody.

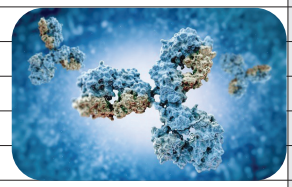
# Polyclonal Antibodies

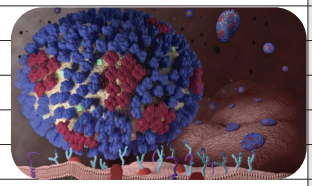
| Cat# | Product Description | Price (Rs.) | GST |
|---|---|---|---|
| PG-##### | Polyclonal Antibody, 60ul | 22,422 | 12% |
| PG-##### | Polyclonal Antibody, 120ul | 39,895 | 12% |
| PG-##### | Polyclonal Antibody, 200ul | 66,116 | 12% |

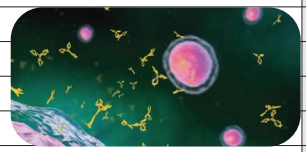
| Cat No. | Title | Host | Reactivity | Size | Size | Size |
|---|---|---|---|---|---|---|
| PG-10004 | EDN1 Polyclonal Antibody | Rabbit | Rat | 60µl | 120µl | 200µl |
| PG-30004 | Lep Polyclonal Antibody | Rabbit | Rat | 60µl | 120µl | 200µl |
| PG-40004 | VEGFA Polyclonal Antibody | Rabbit | Rat | 60µl | 120µl | 200µl |
| PG-50004 | CRP Polyclonal Antibody | Rabbit | Rat | 60µl | 120µl | 200µl |
| PG-60004 | ADIPOQ Polyclonal Antibody | Rabbit | Rat | 60µl | 120µl | 200µl |
| PG-70004 | HSP70 Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-80004 | EPO Polyclonal Antibody | Rabbit | Rat | 60µl | 120µl | 200µl |
| PG-90004 | TSHB Polyclonal Antibody | Rabbit | Mouse,Rat | 60µl | 120µl | 200µl |
| PG-01004 | CST3 Polyclonal Antibody | Rabbit | Rat | 60µl | 120µl | 200µl |
| PG-81004 | PAFAH Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-32004 | FSH beta Polyclonal Antibody | Rabbit | Rat | 60µl | 120µl | 200µl |
| PG-62004 | IL2 Polyclonal Antibody | Rabbit | Mouse,Rat | 60µl | 120µl | 200µl |
| PG-82004 | Metallothionein Polyclonal Antibody | Rabbit | Rat | 60µl | 120µl | 200µl |
| PG-92004 | FABP2 Polyclonal Antibody | Rabbit | Mouse,Rat | 60µl | 120µl | 200µl |
| PG-03004 | GCG Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-04004 | LHB Polyclonal Antibody | Rabbit | Mouse,Rat | 60µl | 120µl | 200µl |
| PG-24004 | CD48 Polyclonal Antibody | Rabbit | Human,Rat | 60µl | 120µl | 200µl |
| PG-64004 | AIMP2 Polyclonal Antibody | Rabbit | Human,Rat | 60µl | 120µl | 200µl |
| PG-74004 | SOD1 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-05004 | SMAD3 Polyclonal Antibody | Rabbit | Human,Rat | 60µl | 120µl | 200µl |
| PG-25004 | STAT1 Polyclonal Antibody | Rabbit | Human,Rat | 60µl | 120µl | 200µl |
| PG-45004 | MYD88 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |

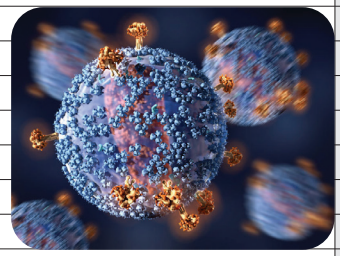


| Cat No. | Title | Host | Reactivity | Size | Size | Size |
|---|---|---|---|---|---|---|
| PG-65004 | PCNA Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-75004 | BCL-x Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-95004 | CD46 Polyclonal Antibody | Rabbit | Mouse,Rat | 60µl | 120µl | 200µl |
| PG-46004 | ENO1 Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-76004 | CK-20 Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-86004 | CAMP Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-96004 | PPARA Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-17004 | CDK1 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-27004 | IL10 Polyclonal Antibody | Rabbit | Mouse,Rat | 60µl | 120µl | 200µl |
| PG-37004 | IL6 Polyclonal Antibody | Rabbit | Mouse,Rat | 60µl | 120µl | 200µl |
| PG-77004 | CASP2 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-28004 | UQCRFS1 Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-38004 | COX5B Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-68004 | Cadherin-8 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-88004 | TGM2 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-98004 | SDHA Polyclonal Antibody | Rabbit | Human,Rat | 60µl | 120µl | 200µl |
| PG-59004 | CDK2 Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-79004 | P21 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-50104 | CST5 Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-60104 | FH Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-21104 | CD27 Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-41104 | ANXA5 Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-71104 | ANXA5 Polyclonal Antibody | Rabbit | Human,Rat | 60µl | 120µl | 200µl |
| PG-81104 | EEF1E1 Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-12104 | PDIA5 Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-32104 | PCLAF Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-62104 | EZR Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-92104 | SEPT5 Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-33104 | STAT3 Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-93104 | ILF2 Polyclonal Antibody | Rabbit | Human,Rat | 60µl | 120µl | 200µl |
| PG-04104 | CDC40 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-24104 | ALPL Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-54104 | IRF3 Polyclonal Antibody | Rabbit | Human,Rat | 60µl | 120µl | 200µl |
| PG-55104 | MGMT Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-95104 | TCP1 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-26104 | TRIP4 Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-46104 | CFL1 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-17104 | IMP3 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |

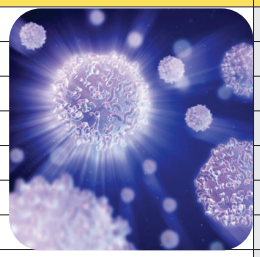


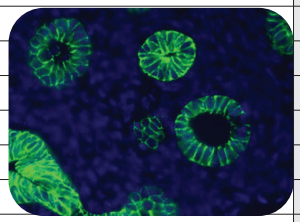


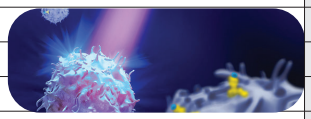


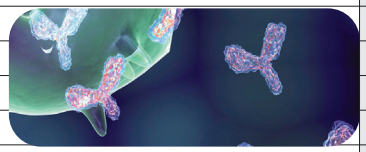


| Cat No. | Title | Host | Reactivity | Size | Size | Size |
|---|---|---|---|---|---|---|
| PG-37104 | ILK Polyclonal Antibody | Rabbit | Mouse,Rat | 60µl | 120µl | 200µl |
| PG-67104 | MIFPolyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-77104 | RAB9APolyclonal Antibody | Rabbit | Human,Rat | 60µl | 120µl | 200µl |
| PG-08104 | TUFM Polyclonal Antibody | Rabbit | Human,Rat | 60µl | 120µl | 200µl |
| PG-18104 | GUSB Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-28104 | NOB1Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-38104 | MAPK13 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-48104 | ACTN4Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-68104 | ERAL1 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-78104 | KRASPolyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-88104 | PRDX3Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-98104 | C21orf33 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-09104 | RPS25 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-19104 | SNAP25Polyclonal Antibody | Rabbit | Mouse | 60µl | 120µl | 200µl |
| PG-29104 | C15orf23 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-39104 | PARD3Polyclonal Antibody | Rabbit | Rat | 60µl | 120µl | 200µl |
| PG-49104 | SAT1 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-59104 | SDHA Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-79104 | BMPR2Polyclonal Antibody | Rabbit | Rat | 60µl | 120µl | 200µl |
| PG-89104 | RAB5B Polyclonal Antibody | Rabbit | Mouse | 60µl | 120µl | 200µl |
| PG-99104 | HMGB2 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-00204 | ANXA5Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-20204 | CK-18Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-30204 | CK-19Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-40204 | DRP1Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-50204 | PRKACA Polyclonal Antibody | Rabbit | Mouse | 60µl | 120µl | 200µl |
| PG-60204 | PTX3Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-80204 | HSP70 Polyclonal Antibody | Rabbit | Human,Mouse,Rat,Bovine | 60µl | 120µl | 200µl |
| PG-90204 | CYCS Polyclonal Antibody | Rabbit | Human,Bovine | 60µl | 120µl | 200µl |
| PG-01204 | TRAF5 Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-11204 | STOML2 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-21204 | SF3B3 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-31204 | CK-8 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-41204 | HSF27 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-51204 | IP3KB Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-61204 | IL27 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-71204 | NR1H3 Polyclonal Antibody | Rabbit | Rat | 60µl | 120µl | 200µl |
| PG-81204 | EEF2 Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |











**For Complete Range of Puregene Polyclonal Antibodies, Please Contact us.**



E-mail : info@genetixbiotech.com

## Monoclonal Antibodies

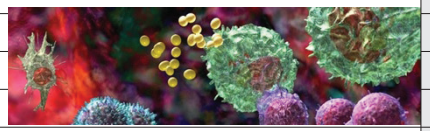
Monoclonals are a class of antibodies with identical offspring of a hybridoma and are very specific for a particular location in the body derived from a single clone and can be grown indefinitely. Monoclonal Antibodies recognize and bind to antigens in order to discriminate between specific epitopes which provides protection against disease organisms.
Monoclonal antibodies are artificially produced against a specific antigen in order to bind to their target antigens. Laboratory production of monoclonal antibodies is produced from clones of only 1 cell which means that every monoclonal antibody produced by the cell is the same.
PureGene presents a complete list of highly specific and performance-oriented monoclonal antibodies thus enabling the researchers for more accurate results analysis. Most of these monoclonal antibodies are offered in 1mg/ml concentration.

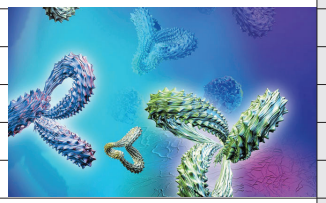
# Monoclonal Antibodies

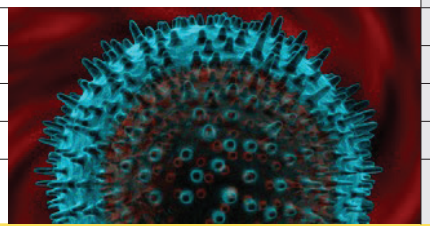
### (Concentrated)

| Cat# | Product Description | Price (Rs.) | GST |
|---|---|---|---|
| PG-##### | Monoclonal Antibody, 60ul | 22,422 | 12% |
| PG-##### | Monoclonal Antibody, 120ul | 39,895 | 12% |
| PG-##### | Monoclonal Antibody, 200ul | 66,116 | 12% |

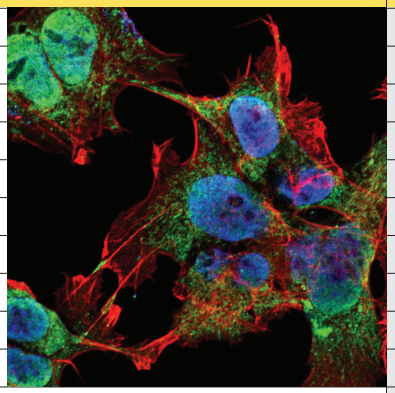
| Cat No. | Title | Host | Reactivity | Size | Size | Size |
|---|---|---|---|---|---|---|
| PG-10022 | PCNA Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-20022 | COX4I1 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-30022 | Histone H3 Monoclonal Antibody | Mouse | Human,Mouse,Rat,Yeast | 60µl | 120µl | 200µl |
| PG-40022 | BCL2 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-50022 | HSP70 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-60022 | Galectin 3 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-70022 | EGFR Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-80022 | ERBB2 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-90022 | CD45 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-01022 | AMACR Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-11022 | CD20 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-21022 | CD23 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-31022 | CD68 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-41022 | CK-19 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-51022 | P53 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-61022 | NFκB-p65 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-71022 | CK-7 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-81022 | CK-8 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-91022 | CK-16 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-02022 | CDX2 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-12022 | MYL2 Monoclonal Antibody | Mouse | Human,Mouse,Rat,Fruitfly,Nematode | 60µl | 120µl | 200µl |
| PG-22022 | GFAP Monoclonal Antibody | Mouse | Mouse,Rat | 60µl | 120µl | 200µl |

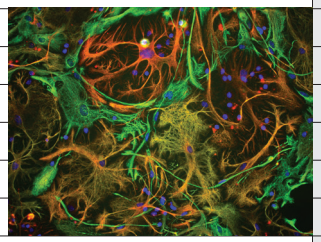


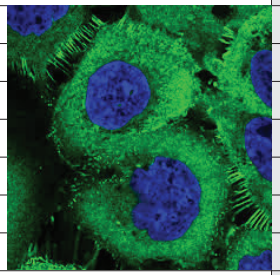




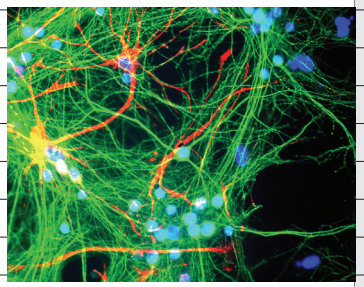
| Cat No. | Title | Host | Reactivity | Size | Size | Size |
|---|---|---|---|---|---|---|
| PG-32022 | CD21 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-42022 | CD66e Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-52022 | AQP4 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-62022 | KIF7 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-72022 | KI67 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-82022 | Catenin beta Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-92022 | ENO2 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-03022 | MAP2 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-69022 | CD1A Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-79022 | CD2 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-89022 | CD4 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-99022 | CD5 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-13022 | FH Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-23022 | ABCB5 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-33022 | AFP Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-43022 | CA9 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-53022 | CASP9 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-63022 | ERCC1 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-83022 | CK-6A/B/C Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-93022 | CK-17 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-04022 | CD23 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-14022 | IDE Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-24022 | alpha Lactalbumin Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-34022 | EFHD1 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-44022 | XRCC4 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-74022 | Oct-1/2 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-84022 | CD16 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-35022 | CK-18 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-00122 | CD15 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-10122 | ITGA2B Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-20122 | IL2RA Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-76022 | PRDX1 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-17022 | COL3A1 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-27022 | HSP90 beta Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-37022 | PARP1 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |

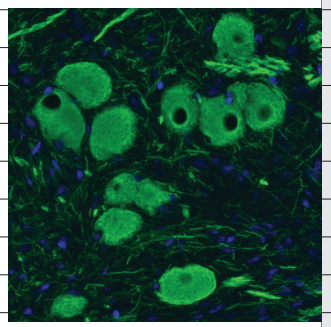


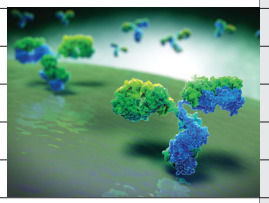


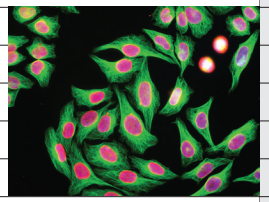


| Cat No. | Title | Host | Reactivity | Size | Size | Size |
|---|---|---|---|---|---|---|
| PG-67022 | EIF4A1 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-77022 | FN1 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-87022 | Cleaved PARP1 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-08022 | ACTA1 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-28022 | Transferrin Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-58022 | Vimentin Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-40122 | LTF Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-68022 | Histone H2B Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-88022 | NOS3 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-50122 | PGR Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-60122 | ACTA2 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-70122 | CASP8 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-80122 | HAO1 Monoclonal Antibody | Mouse | Mouse,Rat | 60µl | 120µl | 200µl |
| PG-90122 | GAP43 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-01122 | CYCS Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-11122 | Catenin beta Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-21122 | Survivin Monoclonal Antibody | Mouse | Human,Rat | 60µl | 120µl | 200µl |
| PG-31122 | CREB1 Monoclonal Antibody | Mouse | Human,Mouse | 60µl | 120µl | 200µl |
| PG-41122 | MICU1 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-51122 | Active CASP3 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-75122 | HSP27 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |
| PG-61122 | TNF alpha Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-71122 | HSP90 alpha Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-81122 | HSPA8 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-91122 | STAT3 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-02122 | HSPA5 Monoclonal Antibody | Mouse | Human,Rat | 60µl | 120µl | 200µl |
| PG-12122 | SMAD3 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-22122 | Rubisco (Large Chain) Monoclonal Antibody | Mouse | Plants | 60µl | 120µl | 200µl |
| PG-32122 | PPIB Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-42122 | Desmin Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-52122 | AMPK alpha1 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-62122 | PPARD Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-72122 | ACTN1 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-82122 | BAX Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-92122 | CST3 Monoclonal Antibody | Mouse | Human | 60µl | 120µl | 200µl |





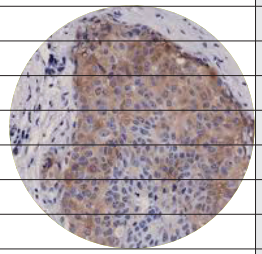


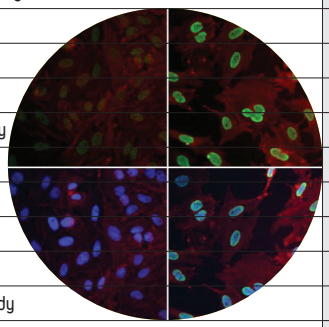


# Acetyl & Phospho

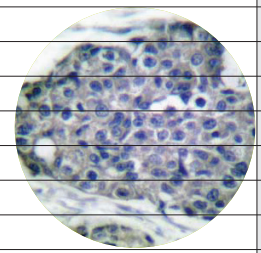
| Cat# | Product Description | Price (Rs.) | GST |
|---|---|---|---|
| PG-##### | Acetyl & phospho Antobody, 60ul | 22,422 | 12% |
| PG-##### | Acetyl & phospho Antobody, 120ul | 39,895 | 12% |
| PG-##### | Acetyl & phospho Antobody, 200ul | 66,116 | 12% |

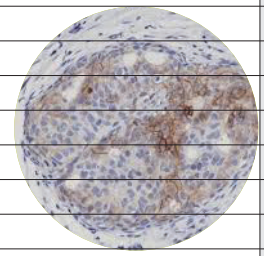
| Cat No. | Title | Host | Reactivity | Size | Size | Size |
|---|---|---|---|---|---|---|
| PG-10202 | Acetyl-Histone H2B (Lys5) Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-50202 | Acetyl-Histone H3 (Lys23) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-60202 | Acetyl-Histone H3 (Lys27) Polyclonal Antibody | Rabbit | Human,Mouse,Rat,Monkey | 60µl | 120µl | 200µl |
| PG-70202 | Acetyl-Histone H4 (Lys5) Polyclonal Antibody | Rabbit | Human,Mouse,Rat,Monkey | 60µl | 120µl | 200µl |
| PG-80202 | Acetyl-Histone H4 (Lys8) Polyclonal Antibody | Rabbit | Human,Mouse,Rat,Monkey | 60µl | 120µl | 200µl |
| PG-01202 | Acetyl-Histone H4 (Lys16) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-11202 | Acetyl-NFκB-p65 (Lys310) Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-21202 | Acetyl-CREBBP (Lys1535) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-09202 | Acetyl-EIF5A2 (Lys47) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-31202 | Acetyl-APEX1 (Lys6) Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-41202 | Acetyl-APEX1 (Lys7) Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-51202 | Acetyl-ATF5 (Lys29) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-61202 | Acetyl-E2F4 (Lys96) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-71202 | Acetyl-FOXA1 (Lys264/253/211) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-81202 | Acetyl-Histone H2B (Lys126) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-91202 | Acetyl-EEF1A1 (Lys41) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-02202 | Acetyl-HSP90 alpha (Lys292/284) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-12202 | Acetyl-HSP90 alpha (Lys435) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-22202 | Acetyl-CK-8 (Lys483) Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-32202 | Acetyl-XRCC6 (Lys539) Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-42202 | Acetyl-XRCC6 (Lys542) Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-52202 | Acetyl-NFκB-p65 (Lys218) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-62202 | Acetyl-P53 (Lys370) Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-72202 | Acetyl-P53 (Lys372) Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-82202 | Acetyl-P73 (Lys321) Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-92202 | Acetyl-P73 (Lys327) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-03202 | Acetyl-alpha Tubulin (Lys40) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-13202 | Acetyl-alpha Tubulin (Lys352) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-23202 | Acetyl-ARNTL (Lys538) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-33202 | Acetyl-Pan Keratin (Lys194) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-43202 | Acetyl-XRCC6 (Lys331) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |

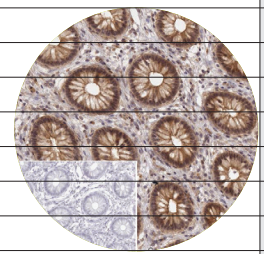




| Cat No. | Title | Host | Reactivity | Size | Size | Size |
|---|---|---|---|---|---|---|
| PG-53202 | Acetyl-p57kip2 (Lys278) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-63202 | Acetyl-alpha Tubulin (Lys112) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-73202 | Acetyl-P53 (Lys373) Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-93202 | Acetyl-Ub (Lys27) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-04202 | Acetyl-NFE4 (Lys43) Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-14202 | Acetyl-NFκB-p65 (Lys314/Lys315) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-24202 | Acetyl-P53 (Lys320) Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-34202 | Acetyl-KAT2B (Lys428) Polyclonal Antibody | Rabbit | Human,Mouse | 60µl | 120µl | 200µl |
| PG-44202 | Acetyl-PTEN (Lys402) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-54202 | Acetyl-Ub (Lys29) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-64202 | Acetyl-Ub (Lys33) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-74202 | Acetyl-Ub (Lys48) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-84202 | Acetyl-CTTN (Lys235) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-94202 | Acetyl-XPO1 (Lys568) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-05202 | Acetyl-Histone H3 (Lys123) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-15202 | Acetyl-HMGB1 (Lys12) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-25202 | Acetyl-HSPA1A/B (Lys246) Polyclonal Antibody | Rabbit | Human | 60µl | 120µl | 200µl |
| PG-35202 | Acetyl-JUN (Lys271) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-45202 | Acetyl-Nrf2 (Lys599) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-55202 | Acetyl-NFκB-p65 (Lys122) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-65202 | Acetyl-NFκB-p65 (Lys221) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-54022 | Di-Methyl-Histone H3 (Lys79) Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-64022 | Tri-Methyl-Histone H3 (Lys36) Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-94022 | Tri-Methyl-Histone H3 (Lys79) Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-15022 | Mono-Methyl-Histone H3 (Lys79) Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-85022 | Tri-Methyl-Histone H3 (Lys9) Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-95022 | Di-Methyl-Histone H3 (Lys27) Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-06022 | Di-Methyl-Histone H3 (Lys27) Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-26022 | Tri-Methyl-Histone H3 (Lys4) Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-36022 | Di-Methyl-Histone H3 (Lys9) Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-46022 | Tri-Methyl-Histone H3 (Lys9) Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-56022 | Mono-Methyl-Histone H3 (Lys9) Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-96022 | Di-Methyl-Histone H3 (Lys36) Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-31303 | Pan Methyl Lysine Polyclonal Antibody | Rabbit | All | 60µl | 120µl | 200µl |
| PG-41312 | Phospho-Histone H3 (Ser10) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-81312 | Phospho-Histone H3 (Tyr41) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-75202 | Acetyl-Histone H3 (Lys4) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-85202 | Acetyl-Histone H3 (Lys9) Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |



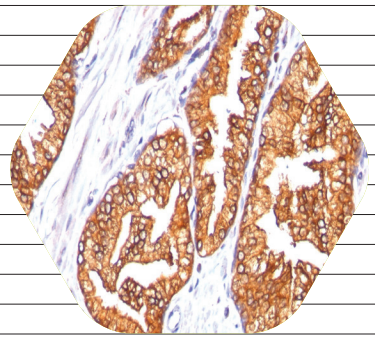


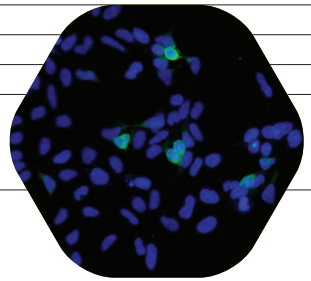


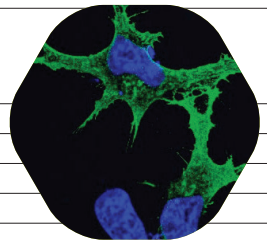
# Tag Control

| Cat# | Product Description | Price (Rs.) | GST |
|---|---|---|---|
| PG-##### | Tag Control, 60ul | 17,303 | 12% |
| PG-##### | Tag Control, 120ul | 30,381 | 12% |
| PG-##### | Tag Control, 200ul | 38,346 | 12% |

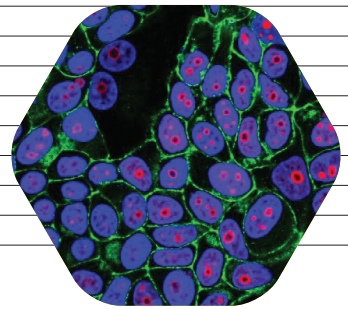
| Cat No. | Title | Host | Reactivity | Size | Size | Size |
|---|---|---|---|---|---|---|
| PG-00002 | Myc-Tag Polyclonal Antibody | Rabbit | | 60µl | 120µl | 200µl |
| PG-10002 | His-Tag Polyclonal Antibody | Rabbit | | 60µl | 120µl | 200µl |
| PG-20002 | HA-Tag Polyclonal Antibody | Rabbit | | 60µl | 120µl | 200µl |
| PG-30002 | Flag-Tag Polyclonal Antibody | Rabbit | | 60µl | 120µl | 200µl |
| PG-60002 | Flag-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-70002 | Myc-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-80002 | HA-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-90002 | His-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-01002 | V5-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-11002 | VSV-G-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-21002 | GST-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-31002 | MBP-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-61002 | RFP-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-71002 | T7-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-12002 | Strep-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-22002 | S-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-13002 | beta actin Monoclonal Antibody | Mouse | Human,Mouse, Rat,Monkey,Chicken, Dog,Hamster, Rabbit,Insect | 60µl | 120µl | 200µl |
| PG-23002 | GAPDH Monoclonal Antibody | Mouse | Human,Mouse, Rat,Monkey,Cow, Dog,Hamster,Pig, Rabbit,Sheep, Insect,Yeast | 60µl | 120µl | 200µl |
| PG-33002 | beta Tubulin Monoclonal Antibody | Mouse | Human,Mouse,Rat, Monkey,Chicken,Dog, Hamster,Rabbit,Sheep, Insect,Yeast | 60µl | 120µl | 200µl |
| PG-63002 | alpha Tubulin Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-67002 | Lamin B1 Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-77002 | beta I Tubulin Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-68002 | GFP Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-78002 | mCherry Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-88002 | CBP Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-98002 | TAP Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-93002 | beta II Tubulin Monoclonal Antibody | Mouse | Mouse,Rat,(Human) | 60µl | 120µl | 200µl |
| PG-04002 | Avi-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-24002 | StrepTag II Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |

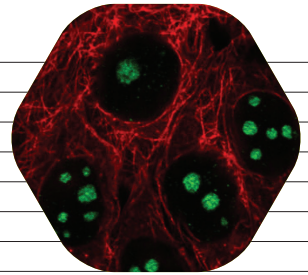


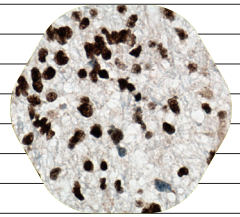




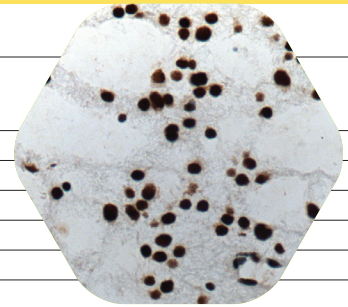
| Cat No. | Title | Host | Reactivity | Size | Size | Size |
|---|---|---|---|---|---|---|
| PG-29022 | EYFP Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-39022 | mOrange Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-49022 | AmCyan Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-94002 | GST-Tag Polyclonal Antibody | Rabbit | | 60µl | 120µl | 200µl |
| PG-05002 | GFP-Tag Polyclonal Antibody | Rabbit | | 60µl | 120µl | 200µl |
| PG-35002 | MBP-Tag Polyclonal Antibody | Rabbit | | 60µl | 120µl | 200µl |
| PG-45002 | RFP-Tag Polyclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-65002 | mCherry-Tag Polyclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-75002 | EYFP-Tag Polyclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-85002 | beta actin Polyclonal Antibody | Rabbit | Human,Mouse,Rat, Monkey,Chicken,Rabbit, Sheep,Xenopus | 60µl | 120µl | 200µl |
| PG-95002 | GAPDH Polyclonal Antibody | Rabbit | Human,Mouse,Rat, Monkey,Chicken,Rabbit, Sheep,Xenopus | 60µl | 120µl | 200µl |
| PG-26002 | ECFP-Tag Polyclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-09203 | ECFP Polyclonal Antibody | Rabbit | | 60µl | 120µl | 200µl |
| PG-19203 | EYFP Polyclonal Antibody | Rabbit | | 60µl | 120µl | 200µl |
| PG-29203 | mOrange Polyclonal Antibody | Rabbit | | 60µl | 120µl | 200µl |
| PG-49203 | BFP Polyclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-66002 | beta II Tubulin Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-86002 | beta Tubulin Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-10913 | Lamin B1 Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-96002 | alpha Tubulin Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-37002 | alpha Tubulin Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-40002 | alpha Tubulin Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-50002 | alpha Tubulin Polyclonal Antibody | Rabbit | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-41002 | GFP-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-51002 | mCherry-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-81002 | E2-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-91002 | HSV-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-02002 | KT3-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-32002 | Trx-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-42002 | GFP-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-57002 | GST-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-52002 | V5-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-62002 | His-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-72002 | Myc-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-82002 | Flag-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-92002 | HA-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-03002 | Myc-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-43002 | beta actin Monoclonal Antibody | Mouse | Human,Mouse,Rat, Monkey,Chicken,Dog, Hamster,Pig,Rabbit,Sheep | 60µl | 120µl | 200µl |
| PG-53002 | Plant actin Monoclonal Antibody | Mouse | Various Plants | 60µl | 120µl | 200µl |
| PG-87002 | beta actin Monoclonal Antibody | Mouse | Human,Mouse,Rat, | | | |

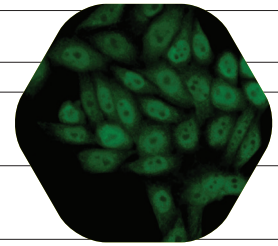


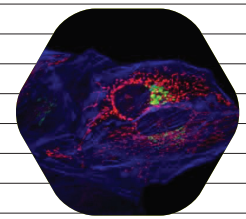




| Cat No. | Title | Host | Reactivity | Size | Size | Size |
|---|---|---|---|---|---|---|
| | | | Monkey,Chicken,Dog, Hamster,Rabbit | 60µl | 120µl | 200µl |
| PG-97002 | GAPDH Monoclonal Antibody | Mouse | Human,Mouse,Rat, Monkey,Cow,Dog, Hamster,Pig,Rabbit,Sheep | 60µl | 120µl | 200µl |
| PG-08002 | HSV-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-18002 | beta Tubulin Monoclonal Antibody | Mouse | Zebrafish | 60µl | 120µl | 200µl |
| PG-28002 | beta Tubulin Monoclonal Antibody | Mouse | Zebrafish | 60µl | 120µl | 200µl |
| PG-38002 | beta I Tubulin Monoclonal Antibody | Mouse | Zebrafish | 60µl | 120µl | 200µl |
| PG-48002 | beta actin Monoclonal Antibody | Mouse | Zebrafish | 60µl | 120µl | 200µl |
| PG-58002 | Plant actin Monoclonal Antibody | Mouse | Plants | 60µl | 120µl | 200µl |
| PG-09002 | GFP Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-19002 | His-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-29002 | beta actin Monoclonal Antibody | Mouse | Human,Mouse,Rat, Monkey,Dog | 60µl | 120µl | 200µl |
| PG-39002 | beta Tubulin Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-49002 | beta actin Monoclonal Antibody | Mouse | Human,Mouse,Rat, Monkey,Chicken,Dog, Hamster,Rabbit | 60µl | 120µl | 200µl |
| PG-59002 | beta Tubulin Monoclonal Antibody | Mouse | Human,Mouse,Rat, Monkey,Chicken,Dog, Hamster,Rabbit | 60µl | 120µl | 200µl |
| PG-69002 | HA-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-79002 | His-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-89002 | Myc-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-99002 | V5-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-00102 | GST-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-73002 | HA-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-83002 | Plant actin Monoclonal Antibody | Mouse | Various Plants | 60µl | 120µl | 200µl |
| PG-14002 | SRT-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-34002 | beta Tubulin Monoclonal Antibody | Mouse | Human,Mouse,Rat | 60µl | 120µl | 200µl |
| PG-44002 | RFP-Tag Monoclonal Antibody | Mouse | | 60µl | 120µl | 200µl |
| PG-54002 | Flag-Tag Polyclonal Antibody | Rabbit | | 60µl | 120µl | 200µl |
| PG-64002 | HA-Tag Polyclonal Antibody | Rabbit | | 60µl | 120µl | 200µl |







| Cat.No | Product Name | Size - 1 | INR Price 2025-26 | Size - 2 | INR Price 2025-26 | Size - 3 | INR Price 2025-26 |
|---|---|---|---|---|---|---|---|
| PG- 78022 | mStrawberry Monoclonal Antibody | 60ul | 22,422 | 120ul | 39,895 | 200ul | 66,116 |
| PG- 59022 | EBFP Monoclonal Antibody | 60ul | 22,422 | 120ul | 39,895 | 200ul | 66,116 |
| PG- 39203 | AmCyan Polyclonal Antibody | 60ul | 22,422 | 120ul | 39,895 | 200ul | 66,116 |
| PG- 59203 | mStrawberry Polyclonal Antibody | 60ul | 22,422 | 120ul | 39,895 | 200ul | 66,116 |
| PG- 69203 | mStrawberry Polyclonal Antibody | 60ul | 22,422 | 120ul | 39,895 | 200ul | 66,116 |
| PG- 89203 | mOrange Polyclonal Antibody | 60ul | 22,422 | 120ul | 39,895 | 200ul | 66,116 |
| PG- 99203 | AmCyan Polyclonal Antibody | 60ul | 22,422 | 120ul | 39,895 | 200ul | 66,116 |
| PG- 00303 | BFP Polyclonal Antibody | 60ul | 22,422 | 120ul | 39,895 | 200ul | 66,116 |

## Secondary Antibodies

Choosing a secondary antibody is straightforward: select a secondary antibody that recognizes the host species used to produce the primary antibody of interest, i.e. choose an anti-mouse secondary antibody to detect a mouse monoclonal primary antibody. However, identifying the optimal secondary antibody requires knowledge of the detection assay. For example: Western blot and ELISA can be performed using colorimetric, chemiluminescent, and fluorescence reporter systems, while immunofluorescence and flow cytometry are generally limited to fluorescent reporter labels. In all of these instances, a conjugated secondary antibody is required.

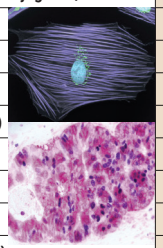
**The following variables should be considered in the approximate order of importance:**

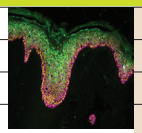
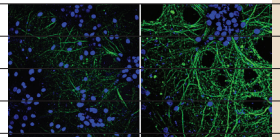
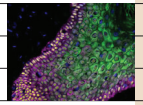
**Secondary Antibody Selection**

| Criteria | Note |
|---|---|
| Host | Secondary antibody should specifically detect the species that produced the primary antibody Polyclonal antibodies are sufficient for most needs. |
| Polyclonal or Monoclonal | Monoclonal antibodies are more difficult to produce but are highly specific and yield more consistent results over time. |
| Detection Systems and Protocols | Does detection system use color (i.e. by eye), light (i.e. ELISA) or fluorescence (i.e. immunofluorescence)? |
| Other Specificities | Subclass, Fab or F(ab')2 fragments, reduced cross reaction to other species |

# Secondary Antibodies

| Cat.No | Product Name | Size - 1 | INR Price | Size - 2 | INR Price | Size - 3 | INR Price | Host | Immunogen | Application |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-1001 | Goat Anti-Mouse IgG(H+L)(peroxidase/HRP conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Goat | Mouse IgG | WB,ELISA |
| PG-3001 | Goat Anti-Rabbit IgG (H+L)(peroxidase/HRP conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Goat | Rabbit IgG | WB,ELISA |
| PG-4001 | Rabbit Anti-Goat IgG (H+L)(peroxidase/HRP conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Rabbit | Goat IgG | WB,ELISA |
| PG-5001 | Rabbit Anti-Rat IgG(H+L)(peroxidase/HRP conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Rabbit | Rat IgG | WB,ELISA |
| PG-6001 | Rabbit Anti-Human IgG(H+L)(peroxidase/HRP conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Rabbit | Human IgG | WB,ELISA |
| PG-7001 | Mouse Anti-Human IgG(H+L)(peroxidase/HRP conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Mouse | Human IgG | WB,ELISA |
| PG-8001 | Goat Anti-Mouse IgM(H+L)(peroxidase/HRP conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Goat | Mouse IgM | WB,ELISA |
| PG-9001 | Goat Anti-Human IgM(H+L)(peroxidase/HRP conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Goat | Human IgM | WB,ELISA |
| PG-0101 | Goat Anti-Rabbit IgG(H+L)(CY3 conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Goat | Rabbit IgG | IF |
| PG-1101 | Goat Anti-Mouse IgG(H+L)(CY3 conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Goat | Mouse IgG | IF |
| PG-2101 | Rabbit Anti-Goat IgG(H+L)(CY3 conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Rabbit | Goat IgG | IF |
| PG-3101 | Rabbit Anti-Human IgG(H+L)(CY3 conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Rabbit | Human IgG | IF |
| PG-4101 | Goat Anti-Rabbit IgG(H+L)(FITC conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Goat | Rabbit IgG | IF |
| PG-5101 | Goat Anti-Mouse IgG(H+L)(FITC conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Goat | Mouse IgG | IF |
| PG-6101 | Rabbit Anti-Goat IgG(H+L)(FITC conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Rabbit | Goat IgG | IF |
| PG-7101 | Rabbit Anti-Human IgG(H+L)(FITC conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Rabbit | Human IgG | IF |
| PG-8101 | Rabbit Anti-Rat IgG(H+L)(FITC conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Rabbit | Rat IgG | IF |
| PG-9101 | Goat Anti-Human IgG(H+L)(FITC conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Goat | Human IgG | IF |
| PG-0201 | Mouse Anti-Human IgG(H+L)(FITC conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Mouse | Human IgG | IF |
| PG-1201 | Goat Anti-Rat IgG(H+L)(FITC conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Goat | Rat IgG | IF |
| PG-2201 | Mouse Anti-Rabbit IgG(H+L)(FITC conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Mouse | Rabbit IgG | IF |
| PG-4201 | Goat Anti-Mouse IgG(H+L)(Biotin conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Goat | Mouse IgG | IHC,WB,ELISA |
| PG-5201 | Goat Anti-Rabbit IgG(H+L)(Biotin conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Goat | Rabbit IgG | IHC,WB,ELISA |



| Cat.No | Product Name | Size - 1 | INR Price | Size - 2 | INR Price | Size - 3 | INR Price | Host | Immunogen | Application |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-6201 | Rabbit Anti-Goat IgG(H+L)(Biotin conjugated)  | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Rabbit | Goat IgG | IHC,WB,ELISA |
| PG-7201 | Rabbit Anti-Rat IgG(H+L)(Biotin conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Rabbit | Rat IgG | IHC,WB,ELISA |
| PG-8201 | Rabbit Anti-Human IgG(H+L)(Biotin conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Rabbit | Human IgG | IHC,WB,ELISA |
| PG-9201 | Mouse Anti-Human IgG(H+L)(Biotin conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Mouse | Human IgG | IHC,WB,ELISA |
| PG-0301 | Mouse Anti-Rabbit IgG(H+L)(Biotin conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Mouse | Rabbit IgG | IHC,WB,ELISA |
| PG-1301 | Goat Anti-Human IgG(H+L)(Biotin conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Goat | Human IgG | IHC,WB,ELISA |
| PG-2301 | Goat Anti-Rat IgG(H+L)(Biotin conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Goat | Rat IgG | IHC,WB,ELISA |
| PG-3301 | Rabbit Anti-Mouse IgG  | 1mg | 14,399 | | 6,241 | | | Rabbit | Mouse IgG | |
| PG-4301 | Goat Anti-Rabbit IgG | 1mg | 14,399 | | 6,241 | | | Goat | Rabbit IgG | |
| PG-5301 | Goat Anti-Mouse IgG | 1mg | 14,399 | | 6,241 | | | Goat | Mouse IgG | |
| PG-7301 | Rabbit Anti-Rat IgG | 1mg | 14,399 | | 6,241 | | | Rabbit | Rat IgG | |
| PG-8301 | Rabbit Anti-Goat IgG | 1mg | 14,399 | | 6,241 | | | Rabbit | Goat IgG | |
| PG-0401 | Goat Anti-Human IgG(H+L)(peroxidase/HRP conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Human IgG | | WB,ELISA |
| PG-1401 | Goat Anti-Rat IgG(H+L)(peroxidase/HRP conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | Rat IgG | | WB,ELISA |
| PG-3401 | Streptavidin(peroxidase/HRP conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | | | IHC,WB,ELISA |
| PG-4401 | Avidin(peroxidase/HRP conjugated) | 60µL | 3,361 | 120µL | 6,241 | 500µL | 16,000 | | | |
| PG-5401 | Goat Anti-Mouse IgG(H+L)(Alkaline Phosphatase/AP conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Mouse IgG | WB,ELISA |
| PG-6401 | Goat Anti-Human IgG(H+L)(Alkaline Phosphatase/AP conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Human IgG | |
| PG-7401 | Goat Anti-Rabbit IgG(H+L)(Alkaline Phosphatase/AP conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Rabbit IgG | WB,ELISA |
| PG-8401 | Goat Anti-Rat IgG(H+L)(Alkaline Phosphatase/AP conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Rat IgG | |
| PG-9401 | Donkey Anti-Goat IgG(H+L)(Alkaline Phosphatase/AP conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Donkey | Goat IgG | |
| PG-0501 | Donkey Anti-Goat IgG(H+L)(peroxidase/HRP conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Donkey | Goat IgG | WB,ELISA |
| PG-5501 | Goat Anti-Rabbit IgG (H+L)(Alexa Fluor 488 conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Rabbit IgG | IF |
| PG-6501 | Goat Anti-Mouse IgG (H+L)(Alexa Fluor 488 conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Mouse IgG | IF |
| PG-8501 | Mouse Anti-Rabbit IgG (H+L)(peroxidase/HRP conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Mouse | Rabbit IgG | WB,ELISA |
| PG-1501 | Donkey Anti-Mouse IgG(H+L)(peroxidase/HRP conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Donkey | Mouse IgG | WB,ELISA |
| PG-9501 | Goat Anti-Mouse IgG(H+L)(Alexa Fluor 594 conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Mouse IgG | IF |
| PG-0601 | Goat Anti-Rabbit IgG(H+L)(Alexa Fluor 594 conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Rabbit IgG | IF |
| PG-2501 | Rabbit Anti-Chicken IgY++(IgG)(H+L)(peroxidase/HRP conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Rabbit | Chicken IgY++ | WB,ELISA |
| PG-3501 | Goat Anti-Rabbit IgG(H+L)(Rhodamine/TRITC conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Rabbit IgG | IF |
| PG-4601 | Goat Anti-Mouse IgG(H+L)(Rhodamine/TRITC conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Mouse IgG | IF |
| PG-5601 | Goat Anti-Human IgG(H+L)(Rhodamine/TRITC conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Human IgG | IF |
| PG-6601 | Rabbit Anti-Goat IgG(H+L)(Rhodamine/TRITC conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Rabbit | Goat IgG | IF |
| PG-7601 | Goat Anti-Mouse IgM(H+L) (FITC conjugated)  | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Mouse IgM | IF |
| PG-8601 | Goat Anti-Human IgM(H+L) (FITC conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Human IgM | IF |
| PG-9601 | Goat Anti-Human IgM(H+L)(Biotin conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Human IgM | IHC,WB,ELISA |
| PG-0701 | Goat Anti-Mouse IgM(H+L)(Biotin conjugated) | 60µL | 5,280 | 120µL | 9,667 | 500µL | 30,400 | Goat | Mouse IgM | IHC,WB,ELISA |
| PG-2701 | Monoclonal Mouse Anti-Human IgE (C3-domain specific) | 60µL | 7,999 | 120µL | 14,399 | 500µL | 45,597 | Mouse | Human IgE C3 domain | |
| PG-3701 | Monoclonal Mouse Anti-Human IgE (C3-domain specific) (Biotin conjugated) | 60µL | 9,035 | 120µL | 15,199 | 500µL | 49,598 | Mouse | Human IgE C3 domain | IHC,WB,ELISA |
| PG-4701 | Monoclonal Mouse anti-Human IgE (C3-domain specific) (peroxidase/HRP conjugated) | 60µL | 9,035 | 120µL | 15,199 | 500µL | 49,598 | Mouse | Human IgE C3 domain | ELISA |

# Flow Cytometry Workflow Solutions

Flow Cytometry, as a process for identifying cell populations, encompasses more than detection of cell markers by fluorescently labeled antibodies.
PureGene® offers a wide range of biotin-, fluorescein-, phycoerythrin-, PerCP-, AlexaFluor®-or allophycocyanin-conjugated monoclonal antibodies specifically designed to monitor protein expression by flow cytometry.

Puregene range of Flow cytometry Antibodies:-
Anti-Human FC Antibody
Anti-Mouse FC Antibody
Anti-Rat FC Antibody
Isotype Control
Purified Antibody

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-A6890F | Purified Anti-Mouse CD19 Monoclonal Antibody | 25 µg | 2,954 | 100 µg | 8,863 | | - | Rat | Mouse | FCM,Block,IP |
| PG-B6890F | Anti-Mouse CD19 Monoclonal Antibody(Biotin Conjugated) | 25 µg | 4,432 | 100 µg | 12,379 | | - | Rat | Mouse | FCM |
| PG-C6890F | Anti-Mouse CD19 Monoclonal Antibody(FITC Conjugated) | 50Tests | 5,252 | 100Tests | 8,628 | 200Tests | 11,817 | Rat | Mouse | FCM |
| PG-D6890F | Anti-Mouse CD19 Monoclonal Antibody(PE Conjugated) | 50Tests | 5,252 | 100Tests | 8,628 | 200Tests | 11,817 | Rat | Mouse | FCM |
| PG-E6890F | Anti-Mouse CD19 Monoclonal Antibody(APC Conjugated) | 50Tests | 6,378 | 100Tests | 10,426 | 200Tests | 14,279 | Rat | Mouse | FCM |
| PG-G6890F | Anti-Mouse CD19 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-H6890F | Anti-Mouse CD19 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-I6890F | Anti-Mouse CD19 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-J6890F | Anti-Mouse CD19 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-L6890F | Anti-Mouse CD19 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-M6890F | Anti-Mouse CD19 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-A7890F | Purified Anti-Mouse NK1.1 Monoclonal Antibody | 25µg | 2,439 | 100µg | 7,730 | 0 | - | Mouse | Mouse | FCM.IHC,IF,IP |
| PG-B7890F | Anti-Mouse NK1.1 Monoclonal Antibody(Biotin Conjugated) | 25µg | 3,751 | 100µg | 10,786 | 0 | - | Mouse | Mouse | FCM |
| PG-C7890F | Anti-Mouse NK1.1 Monoclonal Antibody(FITC Conjugated) | 50Tests | 5,252 | 100Tests | 8,628 | 200Tests | 11,817 | Mouse | Mouse | FCM |
| PG-D7890F | Anti-Mouse NK1.1 Monoclonal Antibody(PE Conjugated) | 50Tests | 5,252 | 100Tests | 8,628 | 200Tests | 11,817 | Mouse | Mouse | FCM |
| PG-E7890F | Anti-Mouse NK1.1 Monoclonal Antibody(APC Conjugated) | 50Tests | 6,378 | 100Tests | 10,426 | 200Tests | 14,279 | Mouse | Mouse | FCM |
| PG-G7890F | Anti-Mouse NK1.1 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Mouse | Mouse | FCM |
| PG-H7890F | Anti-Mouse NK1.1 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Mouse | Mouse | FCM |
| PG-I7890F | Anti-Mouse NK1.1 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Mouse | Mouse | FCM |
| PG-J7890F | Anti-Mouse NK1.1 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Mouse | Mouse | FCM |
| PG-L7890F | Anti-Mouse NK1.1 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Mouse | Mouse | FCM |
| PG-M7890F | Anti-Mouse NK1.1 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Mouse | Mouse | FCM |
| PG-A0990F | Purified Anti-Mouse MHC II (I-A/I-E) Monoclonal Antibody | 25µg | 5,627 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM,IHC,IP |
| PG-B0990F | Anti-Mouse MHC II (I-A/I-E) Monoclonal Antibody(Biotin Conjugated) | 25µg | 8,441 | 100µg | 16,179 | 0 | - | Rat | Mouse | FCM |
| PG-C0990F | Anti-Mouse MHC II (I-A/I-E) Monoclonal Antibody(FITC Conjugated) | 50Tests | 5,252 | 100Tests | 8,628 | 200Tests | 11,817 | Rat | Mouse | FCM |
| PG-D0990F | Anti-Mouse MHC II (I-A/I-E) Monoclonal Antibody(PE Conjugated) | 50Tests | 5,252 | 100Tests | 8,628 | 200Tests | 11,817 | Rat | Mouse | FCM |
| PG-E0990F | Anti-Mouse MHC II (I-A/I-E) Monoclonal Antibody(APC Conjugated) | 50Tests | 6,378 | 100Tests | 10,426 | 200Tests | 14,279 | Rat | Mouse | FCM |
| PG-F0990F | Anti-Mouse MHC II (I-A/I-E) Monoclonal Antibody(PerCP Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-G0990F | Anti-Mouse MHC II (I-A/I-E) Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-H0990F | Anti-Mouse MHC II (I-A/I-E) Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-I0990F | Anti-Mouse MHC II (I-A/I-E) Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-J0990F | Anti-Mouse MHC II (I-A/I-E) Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-L0990F | Anti-Mouse MHC II (I-A/I-E) Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-M0990F | Anti-Mouse MHC II (I-A/I-E) Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-B1990F | Anti-Mouse CD11c Monoclonal Antibody(Biotin Conjugated) | 25µg | 4,689 | 100µg | 14,381 | 0 | - | Hamster | Mouse | FCM |
| PG-C1990F | Anti-Mouse CD11c Monoclonal Antibody(FITC Conjugated) | 50Tests | 5,252 | 100Tests | 8,628 | 200Tests | 12,803 | Hamster | Mouse | FCM |
| PG-D1990F | Anti-Mouse CD11c Monoclonal Antibody(PE Conjugated) | 50Tests | 5,252 | 100Tests | 8,628 | 200Tests | 12,803 | Hamster | Mouse | FCM |
| PG-E1990F | Anti-Mouse CD11c Monoclonal Antibody(APC Conjugated) | 50Tests | 6,378 | 100Tests | 10,426 | 200Tests | 14,279 | Hamster | Mouse | FCM |
| PG-F1990F | Anti-Mouse CD11c Monoclonal Antibody(PerCP Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Hamster | Mouse | FCM |
| PG-G1990F | Anti-Mouse CD11c Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Hamster | Mouse | FCM |
| PG-H1990F | Anti-Mouse CD11c Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Hamster | Mouse | FCM |
| PG-I1990F | Anti-Mouse CD11c Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Hamster | Mouse | FCM |
| PG-J1990F | Anti-Mouse CD11c Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Hamster | Mouse | FCM |
| PG-L1990F | Anti-Mouse CD11c Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Hamster | Mouse | FCM |
| PG-M1990F | Anti-Mouse CD11c Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Hamster | Mouse | FCM |
| PG-A2990F | Purified Anti-Mouse CD80 Monoclonal Antibody | 25µg | 5,064 | 100µg | 14,381 | 0 | - | Hamster | Mouse | FCM,IHC,IP |
| PG-B2990F | Anti-Mouse CD80 Monoclonal Antibody(Biotin Conjugated) | 25µg | 7,504 | 100µg | 16,179 | 0 | - | Hamster | Mouse | FCM |
| PG-C2990F | Anti-Mouse CD80 Monoclonal Antibody(FITC Conjugated) | 50Tests | 10,505 | 100Tests | 17,077 | 200Tests | 23,799 | Hamster | Mouse | FCM |
| PG-D2990F | Anti-Mouse CD80 Monoclonal Antibody(PE Conjugated) | 50Tests | 10,505 | 100Tests | 17,077 | 200Tests | 23,799 | Hamster | Mouse | FCM |
| PG-E2990F | Anti-Mouse CD80 Monoclonal Antibody(APC Conjugated) | 50Tests | 12,755 | 100Tests | 20,672 | 200Tests | 28,722 | Hamster | Mouse | FCM |
| PG-G2990F | Anti-Mouse CD80 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 17,820 | 100Tests | 28,762 | 200Tests | 39,391 | Hamster | Mouse | FCM |
| PG-H2990F | Anti-Mouse CD80 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 17,820 | 100Tests | 28,762 | 200Tests | 39,391 | Hamster | Mouse | FCM |
| PG-I2990F | Anti-Mouse CD80 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 17,820 | 100Tests | 28,762 | 200Tests | 39,391 | Hamster | Mouse | FCM |
| PG-J2990F | Anti-Mouse CD80 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 17,820 | 100Tests | 28,762 | 200Tests | 39,391 | Hamster | Mouse | FCM |
| PG-D3990F | Anti-Human CD83 Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E3990F | Anti-Human CD83 Monoclonal Antibody(APC Conjugated) | 20Tests | 20,634 | 100Tests | 38,649 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-A4990F | Purified Anti-Mouse CD86 Monoclonal Antibody | 25µg | 4,503 | 100µg | 12,943 | 0 | - | Rat | Mouse | FCM,IHC,IF,IP |
| PG-B4990F | Anti-Mouse CD86 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C4990F | Anti-Mouse CD86 Monoclonal Antibody(FITC Conjugated) | 50Tests | 10,505 | 100Tests | 17,077 | 200Tests | 23,799 | Rat | Mouse | FCM |
| PG-D4990F | Anti-Mouse CD86 Monoclonal Antibody(PE Conjugated) | 50Tests | 10,505 | 100Tests | 17,077 | 200Tests | 23,799 | Rat | Mouse | FCM |
| PG-E4990F | Anti-Mouse CD86 Monoclonal Antibody(APC Conjugated) | 50Tests | 12,755 | 100Tests | 20,672 | 200Tests | 28,722 | Rat | Mouse | FCM |
| PG-H4990F | Anti-Mouse CD86 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 17,820 | 100Tests | 28,762 | 200Tests | 39,391 | Rat | Mouse | FCM |
| PG-I4990F | Anti-Mouse CD86 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 17,820 | 100Tests | 28,762 | 200Tests | 39,391 | Rat | Mouse | FCM |
| PG-L4990F | Anti-Mouse CD86 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 17,820 | 100Tests | 28,762 | 200Tests | 39,391 | Rat | Mouse | FCM |
| PG-M4990F | Anti-Mouse CD86 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 17,820 | 100Tests | 28,762 | 200Tests | 39,391 | Rat | Mouse | FCM |
| PG-A5990F | Purified Anti-Mouse F4/80 Monoclonal Antibody | 25µg | 4,127 | 100µg | 11,506 | 0 | - | Rat | Mouse | FCM,IF |
| PG-B5990F | Anti-Mouse F4/80 Monoclonal Antibody(Biotin Conjugated) | 25µg | 6,003 | 100µg | 16,179 | 0 | - | Rat | Mouse | FCM |
| PG-C5990F | Anti-Mouse F4/80 Monoclonal Antibody(FITC Conjugated) | 50Tests | 5,252 | 100Tests | 8,628 | 200Tests | 11,817 | Rat | Mouse | FCM |
| PG-D5990F | Anti-Mouse F4/80 Monoclonal Antibody(PE Conjugated) | 50Tests | 5,252 | 100Tests | 8,628 | 200Tests | 11,817 | Rat | Mouse | FCM |
| PG-E5990F | Anti-Mouse F4/80 Monoclonal Antibody(APC Conjugated) | 50Tests | 6,378 | 100Tests | 10,426 | 200Tests | 14,279 | Rat | Mouse | FCM |
| PG-G5990F | Anti-Mouse F4/80 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-H5990F | Anti-Mouse F4/80 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-I5990F | Anti-Mouse F4/80 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-J5990F | Anti-Mouse F4/80 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-L5990F | Anti-Mouse F4/80 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-M5990F | Anti-Mouse F4/80 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-A7990F | Purified Anti-Mouse CD16/32 Monoclonal Antibody | 25µg | 3,001 | 100µg | 8,808 | 0 | - | Rat | Mouse | FCM |
| PG-B7990F | Anti-Mouse CD16/32 Monoclonal Antibody(Biotin Conjugated) | 25µg | 4,689 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C7990F | Anti-Mouse CD16/32 Monoclonal Antibody(FITC Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-D7990F | Anti-Mouse CD16/32 Monoclonal Antibody(PE Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-E7990F | Anti-Mouse CD16/32 Monoclonal Antibody(APC Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-G7990F | Anti-Mouse CD16/32 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 24,385 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-H7990F | Anti-Mouse CD16/32 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 24,385 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-I7990F | Anti-Mouse CD16/32 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 24,385 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-J7990F | Anti-Mouse CD16/32 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 24,385 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-L7990F | Anti-Mouse CD16/32 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 24,385 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-M7990F | Anti-Mouse CD16/32 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 24,385 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-A1001F | Purified Anti-Human CD3 Monoclonal Antibody | 25µg | 4,877 | 100µg | 14,381 | 0 | - | Mouse | Human | FCM,IHC |
| PG-B1001F | Anti-Human CD3 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Mouse | Human | FCM |
| PG-C1001F | Anti-Human CD3 Monoclonal Antibody(FITC Conjugated) | 20Tests | 2,814 | 100Tests | 8,089 | 200Tests | 13,460 | Mouse | Human | FCM |
| PG-D1001F | Anti-Human CD3 Monoclonal Antibody(PE Conjugated) | 20Tests | 3,751 | 100Tests | 10,786 | 200Tests | 16,414 | Mouse | Human | FCM |
| PG-E1001F | Anti-Human CD3 Monoclonal Antibody(APC Conjugated) | 20Tests | 4,503 | 100Tests | 11,684 | 200Tests | 18,875 | Mouse | Human | FCM |
| PG-F1001F | Anti-Human CD3 Monoclonal Antibody(PerCP Conjugated) | 20Tests | 16,881 | 100Tests | 33,257 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-G1001F | Anti-Human CD3 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-H1001F | Anti-Human CD3 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 15,006 | 100Tests | 28,762 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-I1001F | Anti-Human CD3 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 8,441 | 100Tests | 19,774 | 200Tests | 27,902 | Mouse | Human | FCM |
| PG-J1001F | Anti-Human CD3 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 13,131 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-L1001F | Anti-Human CD3 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-M1001F | Anti-Human CD3 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-B4001F | Anti-Human CD19 Monoclonal Antibody(Biotin Conjugated) | 25µg | 7,316 | 100µg | 25,166 | 0 | - | Mouse | Human | FCM |
| PG-C4001F | Anti-Human CD19 Monoclonal Antibody(FITC Conjugated) | 20Tests | 6,566 | 100Tests | 17,976 | 200Tests | 26,261 | Mouse | Human | FCM |
| PG-D4001F | Anti-Human CD19 Monoclonal Antibody(PE Conjugated) | 20Tests | 3,751 | 100Tests | 10,786 | 200Tests | 14,771 | Mouse | Human | FCM |
| PG-E4001F | Anti-Human CD19 Monoclonal Antibody(APC Conjugated) | 20Tests | 5,627 | 100Tests | 15,280 | 200Tests | 21,337 | Mouse | Human | FCM |
| PG-H4001F | Anti-Human CD19 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-L4001F | Anti-Human CD19 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 15,006 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D5001F | Anti-Human CD16 Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 39,391 | Mouse | Human | FCM |
| PG-A1101F | Purified Anti-Mouse CD62L Monoclonal Antibody | 25µg | 6,753 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM |
| PG-B1101F | Anti-Mouse CD62L Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,130 | 100µg | 16,179 | 0 | - | Rat | Mouse | FCM |
| PG-C1101F | Anti-Mouse CD62L Monoclonal Antibody(FITC Conjugated) | 50Tests | 6,566 | 100Tests | 8,988 | 200Tests | 12,310 | Rat | Mouse | FCM |
| PG-D1101F | Anti-Mouse CD62L Monoclonal Antibody(PE Conjugated) | 50Tests | 6,566 | 100Tests | 8,988 | 200Tests | 12,310 | Rat | Mouse | FCM |
| PG-E1101F | Anti-Mouse CD62L Monoclonal Antibody(APC Conjugated) | 50Tests | 7,504 | 100Tests | 10,786 | 200Tests | 14,771 | Rat | Mouse | FCM |
| PG-G1101F | Anti-Mouse CD62L Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 9,379 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-H1101F | Anti-Mouse CD62L Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 9,379 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-I1101F | Anti-Mouse CD62L Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 9,379 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-J1101F | Anti-Mouse CD62L Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 9,379 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-L1101F | Anti-Mouse CD62L Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 9,379 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-M1101F | Anti-Mouse CD62L Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 9,379 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-A2101F | Purified Anti-Human CD86 Monoclonal Antibody | 25µg | 10,317 | 100µg | 28,762 | 0 | - | Mouse | Human | FCM,WB,Block,IP |
| PG-B2101F | Anti-Human CD86 Monoclonal Antibody(Biotin Conjugated) | 25µg | 13,131 | 100µg | 35,953 | 0 | - | Mouse | Human | FCM |
| PG-C2101F | Anti-Human CD86 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D2101F | Anti-Human CD86 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E2101F | Anti-Human CD86 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-G2101F | Anti-Human CD86 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-H2101F | Anti-Human CD86 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-I2101F | Anti-Human CD86 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-J2101F | Anti-Human CD86 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-L2101F | Anti-Human CD86 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 15,006 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-M2101F | Anti-Human CD86 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 15,006 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-A3101F | Purified Anti-Mouse CD3 Monoclonal Antibody | 25µg | 2,439 | 100µg | 7,730 | 0 | - | Rat | Mouse | FCM,IHC,IP |
| PG-B3101F | Anti-Mouse CD3 Monoclonal Antibody(Biotin Conjugated) | 25µg | 3,751 | 100µg | 10,786 | 0 | - | Rat | Mouse | FCM |
| PG-C3101F | Anti-Mouse CD3 Monoclonal Antibody(FITC Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Mouse | FCM |
| PG-D3101F | Anti-Mouse CD3 Monoclonal Antibody(PE Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Mouse | FCM |
| PG-E3101F | Anti-Mouse CD3 Monoclonal Antibody(APC Conjugated) | 50Tests | 4,127 | 100Tests | 7,190 | 200Tests | 11,325 | Rat | Mouse | FCM |
| PG-F3101F | Anti-Mouse CD3 Monoclonal Antibody(PerCP Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-G3101F | Anti-Mouse CD3 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-H3101F | Anti-Mouse CD3 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-I3101F | Anti-Mouse CD3 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-J3101F | Anti-Mouse CD3 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-L3101F | Anti-Mouse CD3 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-M3101F | Anti-Mouse CD3 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-A5101F | Purified Anti-Mouse CD132 Monoclonal Antibody | 25µg | 5,064 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM |
| PG-B5101F | Anti-Mouse CD132 Monoclonal Antibody(Biotin Conjugated) | 25µg | 7,504 | 100µg | 16,179 | 0 | - | Rat | Mouse | FCM |
| PG-A6101F | Purified Anti-Human/Mouse/Rat CD47 Monoclonal Antibody | 25µg | 8,441 | 100µg | 14,381 | 0 | - | MouseHuman,Mouse,Rat | | FCM |
| PG-B6101F | Anti-Human/Mouse/Rat CD47 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | MouseHuman,Mouse,Rat | | FCM |
| PG-D6101F | Anti-Human/Mouse/Rat CD47 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | MouseHuman,Mouse,Rat | | FCM |
| PG-E6101F | Anti-Human/Mouse/Rat CD47 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | MouseHuman,Mouse,Rat | | FCM |
| PG-F6101F | Anti-Human/Mouse/Rat CD47 Monoclonal Antibody(PerCP Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | MouseHuman,Mouse,Rat | | FCM |
| PG-G6101F | Anti-Human/Mouse/Rat CD47 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | MouseHuman,Mouse,Rat | | FCM |
| PG-H6101F | Anti-Human/Mouse/Rat CD47 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | MouseHuman,Mouse,Rat | | FCM |
| PG-I6101F | Anti-Human/Mouse/Rat CD47 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | MouseHuman,Mouse,Rat | | FCM |
| PG-J6101F | Anti-Human/Mouse/Rat CD47 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | MouseHuman,Mouse,Rat | | FCM |
| PG-L6101F | Anti-Human/Mouse/Rat CD47 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | MouseHuman,Mouse,Rat | | FCM |
| PG-A7101F | Purified Anti-Mouse CD48 Monoclonal Antibody | 25µg | 4,503 | 100µg | 12,943 | 0 | - | Hamster | Mouse | FCM,IHC,IP |
| PG-B7101F | Anti-Mouse CD48 Monoclonal Antibody(Biotin Conjugated) | 25µg | 6,753 | 100µg | 16,179 | 0 | - | Hamster | Mouse | FCM |
| PG-C7101F | Anti-Mouse CD48 Monoclonal Antibody(FITC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Hamster | Mouse | FCM |
| PG-D7101F | Anti-Mouse CD48 Monoclonal Antibody(PE Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 27,902 | Hamster | Mouse | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-E7101F | Anti-Mouse CD48 Monoclonal Antibody(APC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 27,902 | Hamster | Mouse | FCM |
| PG-F7101F | Anti-Mouse CD48 Monoclonal Antibody(PerCP Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Hamster | Mouse | FCM |
| PG-H7101F | Anti-Mouse CD48 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Hamster | Mouse | FCM |
| PG-J7101F | Anti-Mouse CD48 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Hamster | Mouse | FCM |
| PG-L7101F | Anti-Mouse CD48 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Hamster | Mouse | FCM |
| PG-M7101F | Anti-Mouse CD48 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Hamster | Mouse | FCM |
| PG-A8101F | Purified Anti-Mouse CD54 Monoclonal Antibody | 25µg | 4,503 | 100µg | 12,943 | 0 | - | Rat | Mouse | FCM,WB,IHC,IP |
| PG-B8101F | Anti-Mouse CD54 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C8101F | Anti-Mouse CD54 Monoclonal Antibody(FITC Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Mouse | FCM |
| PG-D8101F | Anti-Mouse CD54 Monoclonal Antibody(PE Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Mouse | FCM |
| PG-E8101F | Anti-Mouse CD54 Monoclonal Antibody(APC Conjugated) | 50Tests | 4,127 | 100Tests | 7,190 | 200Tests | 11,325 | Rat | Mouse | FCM |
| PG-G8101F | Anti-Mouse CD54 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-H8101F | Anti-Mouse CD54 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-I8101F | Anti-Mouse CD54 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-J8101F | Anti-Mouse CD54 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-L8101F | Anti-Mouse CD54 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-M8101F | Anti-Mouse CD54 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-A1201F | Purified Anti-Mouse CD22 Monoclonal Antibody | 25µg | 8,441 | 100µg | 14,381 | 0 | - | Mouse | Mouse | FCM |
| PG-B1201F | Anti-Mouse CD22 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Mouse | Mouse | FCM |
| PG-E1201F | Anti-Mouse CD22 Monoclonal Antibody(APC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Mouse | Mouse | FCM |
| PG-A2201F | Purified Anti-Mouse CD209b Monoclonal Antibody | 25µg | 6,753 | 100µg | 14,381 | 0 | - | Hamster | Mouse | FCM,IHC,IP |
| PG-B2201F | Anti-Mouse CD209b Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,130 | 100µg | 16,179 | 0 | - | Hamster | Mouse | FCM |
| PG-B3201F | Anti-Mouse CD127 Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,317 | 100µg | 16,179 | 0 | - | Rat | Mouse | FCM |
| PG-C3201F | Anti-Mouse CD127 Monoclonal Antibody(FITC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-D3201F | Anti-Mouse CD127 Monoclonal Antibody(PE Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-E3201F | Anti-Mouse CD127 Monoclonal Antibody(APC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-G3201F | Anti-Mouse CD127 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-H3201F | Anti-Mouse CD127 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-J3201F | Anti-Mouse CD127 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-L3201F | Anti-Mouse CD127 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-M3201F | Anti-Mouse CD127 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-A4201F | Purified Anti-Mouse CD272 Monoclonal Antibody | 25µg | 4,503 | 100µg | 12,943 | 0 | - | Rat | Mouse | FCM |
| PG-B4201F | Anti-Mouse CD272 Monoclonal Antibody(Biotin Conjugated) | 25µg | 6,753 | 100µg | 16,179 | 0 | - | Rat | Mouse | FCM |
| PG-D4201F | Anti-Mouse CD272 Monoclonal Antibody(PE Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-E4201F | Anti-Mouse CD272 Monoclonal Antibody(APC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-A6201F | Purified Anti-Mouse CD28 Monoclonal Antibody | 25µg | 6,190 | 100µg | 14,381 | 0 | - | Hamster | Mouse | FCM,IHC,IP |
| PG-D6201F | Anti-Mouse CD28 Monoclonal Antibody(PE Conjugated) | 50Tests | 8,441 | 100Tests | 13,483 | 200Tests | 18,875 | Hamster | Mouse | FCM |
| PG-E6201F | Anti-Mouse CD28 Monoclonal Antibody(APC Conjugated) | 50Tests | 10,317 | 100Tests | 16,179 | 200Tests | 22,158 | Hamster | Mouse | FCM |
| PG-L6201F | Anti-Mouse CD28 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 12,193 | 100Tests | 19,774 | 200Tests | 27,902 | Hamster | Mouse | FCM |
| PG-M6201F | Anti-Mouse CD28 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 12,193 | 100Tests | 19,774 | 200Tests | 27,902 | Hamster | Mouse | FCM |
| PG-A8201F | Purified Anti-Mouse CD40 Monoclonal Antibody | 25µg | 6,753 | 100µg | 14,381 | 0 | - | Rat | Mouse | |
| PG-B8201F | Anti-Mouse CD40 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-C8201F | Anti-Mouse CD40 Monoclonal Antibody(FITC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-D8201F | Anti-Mouse CD40 Monoclonal Antibody(PE Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-E8201F | Anti-Mouse CD40 Monoclonal Antibody(APC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-G8201F | Anti-Mouse CD40 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-H8201F | Anti-Mouse CD40 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-I8201F | Anti-Mouse CD40 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-J8201F | Anti-Mouse CD40 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-L8201F | Anti-Mouse CD40 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-M8201F | Anti-Mouse CD40 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-A9201F | Purified Anti-Mouse CD122 Monoclonal Antibody | 25µg | 7,877 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM,IP |
| PG-B9201F | Anti-Mouse CD122 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C9201F | Anti-Mouse CD122 Monoclonal Antibody(FITC Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 16,414 | Rat | Mouse | FCM |
| PG-D9201F | Anti-Mouse CD122 Monoclonal Antibody(PE Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 16,414 | Rat | Mouse | FCM |
| PG-E9201F | Anti-Mouse CD122 Monoclonal Antibody(APC Conjugated) | 50Tests | 7,504 | 100Tests | 12,403 | 200Tests | 19,695 | Rat | Mouse | FCM |
| PG-G9201F | Anti-Mouse CD122 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-H9201F | Anti-Mouse CD122 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-I9201F | Anti-Mouse CD122 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-L9201F | Anti-Mouse CD122 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-M9201F | Anti-Mouse CD122 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-A2301F | Purified Anti-Mouse CD1d Monoclonal Antibody | 25µg | 4,503 | 100µg | 12,943 | 0 | - | Rat | Mouse | |
| PG-B2301F | Anti-Mouse CD1d Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C2301F | Anti-Mouse CD1d Monoclonal Antibody(FITC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-D2301F | Anti-Mouse CD1d Monoclonal Antibody(PE Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-E2301F | Anti-Mouse CD1d Monoclonal Antibody(APC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-G2301F | Anti-Mouse CD1d Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-H2301F | Anti-Mouse CD1d Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-I2301F | Anti-Mouse CD1d Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-J2301F | Anti-Mouse CD1d Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-L2301F | Anti-Mouse CD1d Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-M2301F | Anti-Mouse CD1d Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-A3301F | Purified Anti-Mouse CD11a Monoclonal Antibody | 25µg | 4,503 | 100µg | 12,943 | 0 | - | Rat | Mouse | |
| PG-B3301F | Anti-Mouse CD11a Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C3301F | Anti-Mouse CD11a Monoclonal Antibody(FITC Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-D3301F | Anti-Mouse CD11a Monoclonal Antibody(PE Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-E3301F | Anti-Mouse CD11a Monoclonal Antibody(APC Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-G3301F | Anti-Mouse CD11a Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 24,385 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-H3301F | Anti-Mouse CD11a Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 24,385 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-I3301F | Anti-Mouse CD11a Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 24,385 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-L3301F | Anti-Mouse CD11a Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 24,385 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-M3301F | Anti-Mouse CD11a Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 24,385 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-A4301F | Purified Anti-Mouse CD162 Monoclonal Antibody | 25µg | 9,379 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM,WB,Block,IP |
| PG-B4301F | Anti-Mouse CD162 Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,317 | 100µg | 16,179 | 0 | - | Rat | Mouse | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-D4301F | Anti-Mouse CD162 Monoclonal Antibody(PE Conjugated) | 50Tests | 22,509 | 100Tests | 34,154 | 200Tests | 46,777 | Rat | Mouse | FCM |
| PG-E4301F | Anti-Mouse CD162 Monoclonal Antibody(APC Conjugated) | 50Tests | 27,198 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-G4301F | Anti-Mouse CD162 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 33,764 | 100Tests | 51,233 | 200Tests | 69,755 | Rat | Mouse | FCM |
| PG-H4301F | Anti-Mouse CD162 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 33,764 | 100Tests | 51,233 | 200Tests | 69,755 | Rat | Mouse | FCM |
| PG-I4301F | Anti-Mouse CD162 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 33,764 | 100Tests | 51,233 | 200Tests | 69,755 | Rat | Mouse | FCM |
| PG-J4301F | Anti-Mouse CD162 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 33,764 | 100Tests | 51,233 | 200Tests | 69,755 | Rat | Mouse | FCM |
| PG-L4301F | Anti-Mouse CD162 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 33,764 | 100Tests | 51,233 | 200Tests | 69,755 | Rat | Mouse | FCM |
| PG-M4301F | Anti-Mouse CD162 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 33,764 | 100Tests | 51,233 | 200Tests | 69,755 | Rat | Mouse | FCM |
| PG-A5301F | Purified Anti-Mouse CD120b Monoclonal Antibody | 25µg | 6,753 | 100µg | 14,381 | 0 | - | Hamster | Mouse | FCM,WB,Block,IP |
| PG-B5301F | Anti-Mouse CD120b Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,130 | 100µg | 16,179 | 0 | - | Hamster | Mouse | FCM |
| PG-A6301F | Purified Anti-Mouse CD210 Monoclonal Antibody | 25µg | 5,627 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM |
| PG-B6301F | Anti-Mouse CD210 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C7301F | Anti-Human CD40 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D7301F | Anti-Human CD40 Monoclonal Antibody(PE Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-F7301F | Anti-Human CD40 Monoclonal Antibody(PerCP Conjugated) | 20Tests | 14,068 | 100Tests | 37,750 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-J7301F | Anti-Human CD40 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-L7301F | Anti-Human CD40 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C8301F | Anti-Human CD44 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D8301F | Anti-Human CD44 Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E8301F | Anti-Human CD44 Monoclonal Antibody(APC Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-H8301F | Anti-Human CD44 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-J8301F | Anti-Human CD44 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-L8301F | Anti-Human CD44 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 13,131 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-C0401F | Anti-Human CD49d Monoclonal Antibody(FITC Conjugated) | 20Tests | 15,006 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-M0401F | Anti-Human CD49d Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 18,758 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-A1401F | Purified Anti-Human CD5 Monoclonal Antibody | 25µg | 8,441 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM,WB,IHC |
| PG-B1401F | Anti-Human CD5 Monoclonal Antibody(Biotin Conjugated) | 25µg | 11,254 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C1401F | Anti-Human CD5 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D1401F | Anti-Human CD5 Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E1401F | Anti-Human CD5 Monoclonal Antibody(APC Conjugated) | 20Tests | 15,006 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-F1401F | Anti-Human CD5 Monoclonal Antibody(PerCP Conjugated) | 20Tests | 18,758 | 100Tests | 37,750 | 200Tests | 50,881 | Mouse | Human | FCM |
| PG-G1401F | Anti-Human CD5 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 18,758 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-H1401F | Anti-Human CD5 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 18,758 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-I1401F | Anti-Human CD5 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 18,758 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-J1401F | Anti-Human CD5 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 20,634 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-L1401F | Anti-Human CD5 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-M1401F | Anti-Human CD5 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 15,006 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C3401F | Anti-Human CD54 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D3401F | Anti-Human CD54 Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E3401F | Anti-Human CD54 Monoclonal Antibody(APC Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-H3401F | Anti-Human CD54 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 15,944 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-J3401F | Anti-Human CD54 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 15,944 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-C5401F | Anti-Human CD20 Monoclonal Antibody(FITC Conjugated) | 20Tests | 7,504 | 100Tests | 17,976 | 200Tests | 26,261 | Mouse | Human | FCM |
| PG-D5401F | Anti-Human CD20 Monoclonal Antibody(PE Conjugated) | 20Tests | 7,504 | 100Tests | 17,976 | 200Tests | 26,261 | Mouse | Human | FCM |
| PG-E5401F | Anti-Human CD20 Monoclonal Antibody(APC Conjugated) | 20Tests | 9,004 | 100Tests | 21,571 | 200Tests | 31,185 | Mouse | Human | FCM |
| PG-F5401F | Anti-Human CD20 Monoclonal Antibody(PerCP Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-J5401F | Anti-Human CD20 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 13,131 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-L5401F | Anti-Human CD20 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 15,006 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-M5401F | Anti-Human CD20 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 15,006 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-A6401F | Purified Anti-Human CD21 Monoclonal Antibody | 25µg | 8,441 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM,IHC |
| PG-B6401F | Anti-Human CD21 Monoclonal Antibody(Biotin Conjugated) | 25µg | 11,254 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C6401F | Anti-Human CD21 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D6401F | Anti-Human CD21 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E6401F | Anti-Human CD21 Monoclonal Antibody(APC Conjugated) | 20Tests | 15,006 | 100Tests | 30,200 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-G6401F | Anti-Human CD21 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-H6401F | Anti-Human CD21 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 17,820 | 100Tests | 42,244 | 200Tests | 65,652 | Mouse | Human | FCM |
| PG-J6401F | Anti-Human CD21 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 20,634 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-L6401F | Anti-Human CD21 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 20,634 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-C7401F | Anti-Human CD22 Monoclonal Antibody(FITC Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 39,391 | Mouse | Human | FCM |
| PG-D7401F | Anti-Human CD22 Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E7401F | Anti-Human CD22 Monoclonal Antibody(APC Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-G7401F | Anti-Human CD22 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-J7401F | Anti-Human CD22 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-L7401F | Anti-Human CD22 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-A9401F | Purified Anti-Human CD29 Monoclonal Antibody | 25µg | 8,441 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM,IHC,IF,IP |
| PG-B9401F | Anti-Human CD29 Monoclonal Antibody(Biotin Conjugated) | 25µg | 11,254 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C9401F | Anti-Human CD29 Monoclonal Antibody(FITC Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-D9401F | Anti-Human CD29 Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E9401F | Anti-Human CD29 Monoclonal Antibody(APC Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-F9401F | Anti-Human CD29 Monoclonal Antibody(PerCP Conjugated) | 20Tests | 14,068 | 100Tests | 37,750 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-G9401F | Anti-Human CD29 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 16,881 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-H9401F | Anti-Human CD29 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 16,881 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-I9401F | Anti-Human CD29 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 16,881 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-J9401F | Anti-Human CD29 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-L9401F | Anti-Human CD29 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-M9401F | Anti-Human CD29 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C0501F | Anti-Human CD31 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D0501F | Anti-Human CD31 Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E0501F | Anti-Human CD31 Monoclonal Antibody(APC Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-H0501F | Anti-Human CD31 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 18,758 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-J0501F | Anti-Human CD31 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-L0501F | Anti-Human CD31 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-A1501F | Purified Anti-Human CD62L Monoclonal Antibody | 25µg | 5,627 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM,WB |
| PG-B1501F | Anti-Human CD62L Monoclonal Antibody(Biotin Conjugated) | 25µg | 8,441 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C1501F | Anti-Human CD62L Monoclonal Antibody(FITC Conjugated) | 20Tests | 6,003 | 100Tests | 16,179 | 200Tests | 22,650 | Mouse | Human | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-D1501F | Anti-Human CD62L Monoclonal Antibody(PE Conjugated) | 20Tests | 6,003 | 100Tests | 16,179 | 200Tests | 22,650 | Mouse | Human | FCM |
| PG-E1501F | Anti-Human CD62L Monoclonal Antibody(APC Conjugated) | 20Tests | 18,758 | 100Tests | 34,154 | 200Tests | 37,750 | Mouse | Human | FCM |
| PG-G1501F | Anti-Human CD62L Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-H1501F | Anti-Human CD62L Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 18,758 | 100Tests | 34,154 | 200Tests | 37,750 | Mouse | Human | FCM |
| PG-J1501F | Anti-Human CD62L Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 20,634 | 100Tests | 39,547 | 200Tests | 44,315 | Mouse | Human | FCM |
| PG-L1501F | Anti-Human CD62L Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-M1501F | Anti-Human CD62L Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-B2501F | Anti-Human CD45RA Monoclonal Antibody(Biotin Conjugated) | 25µg | 6,753 | 100µg | 22,470 | 0 | - | Mouse | Human | FCM |
| PG-C2501F | Anti-Human CD45RA Monoclonal Antibody(FITC Conjugated) | 20Tests | 5,252 | 100Tests | 13,483 | 200Tests | 18,875 | Mouse | Human | FCM |
| PG-D2501F | Anti-Human CD45RA Monoclonal Antibody(PE Conjugated) | 20Tests | 5,252 | 100Tests | 13,483 | 200Tests | 18,875 | Mouse | Human | FCM |
| PG-E2501F | Anti-Human CD45RA Monoclonal Antibody(APC Conjugated) | 20Tests | 6,566 | 100Tests | 16,179 | 200Tests | 22,158 | Mouse | Human | FCM |
| PG-F2501F | Anti-Human CD45RA Monoclonal Antibody(PerCP Conjugated) | 20Tests | 16,881 | 100Tests | 30,559 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-G2501F | Anti-Human CD45RA Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-H2501F | Anti-Human CD45RA Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 16,881 | 100Tests | 30,559 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-I2501F | Anti-Human CD45RA Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-J2501F | Anti-Human CD45RA Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 17,820 | 100Tests | 31,458 | 200Tests | 35,288 | Mouse | Human | FCM |
| PG-L2501F | Anti-Human CD45RA Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-M2501F | Anti-Human CD45RA Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 15,944 | 100Tests | 29,660 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-A5501F | Purified Anti-Human/Mouse CD11a Monoclonal Antibody | 25µg | 5,627 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM |
| PG-B5501F | Anti-Human CD11a Monoclonal Antibody(Biotin Conjugated) | 25µg | 8,441 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C5501F | Anti-Human CD11a Monoclonal Antibody(FITC Conjugated) | 20Tests | 6,003 | 100Tests | 16,179 | 200Tests | 22,158 | Mouse | Human | FCM |
| PG-D5501F | Anti-Human CD11a Monoclonal Antibody(PE Conjugated) | 20Tests | 6,003 | 100Tests | 16,179 | 200Tests | 22,158 | Mouse | Human | FCM |
| PG-E5501F | Anti-Human CD11a Monoclonal Antibody(APC Conjugated) | 20Tests | 7,504 | 100Tests | 17,976 | 200Tests | 26,261 | Mouse | Human | FCM |
| PG-L5501F | Anti-Human CD11a Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-M5501F | Anti-Human CD11a Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-A6501F | Purified Anti-Human CD147 Monoclonal Antibody | 25µg | 6,753 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM,IHC |
| PG-B6501F | Anti-Human CD147 Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,130 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C6501F | Anti-Human CD147 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D6501F | Anti-Human CD147 Monoclonal Antibody(PE Conjugated) | 20Tests | 13,131 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E6501F | Anti-Human CD147 Monoclonal Antibody(APC Conjugated) | 20Tests | 13,131 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-G6501F | Anti-Human CD147 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 15,944 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-H6501F | Anti-Human CD147 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-J6501F | Anti-Human CD147 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-L6501F | Anti-Human CD147 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-A7501F | Purified Anti-Human CD18 Monoclonal Antibody | 25µg | 6,753 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM,IF |
| PG-B7501F | Anti-Human CD18 Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,130 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C7501F | Anti-Human CD18 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 30,559 | 200Tests | 39,391 | Mouse | Human | FCM |
| PG-D7501F | Anti-Human CD18 Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E7501F | Anti-Human CD18 Monoclonal Antibody(APC Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-G7501F | Anti-Human CD18 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-H7501F | Anti-Human CD18 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-I7501F | Anti-Human CD18 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-J7501F | Anti-Human CD18 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-L7501F | Anti-Human CD18 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-M7501F | Anti-Human CD18 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-B8501F | Anti-Human CD38 Monoclonal Antibody(Biotin Conjugated) | 25µg | 6,753 | 100µg | 14,561 | 0 | - | Mouse | Human | FCM |
| PG-C8501F | Anti-Human CD38 Monoclonal Antibody(FITC Conjugated) | 20Tests | 5,627 | 100Tests | 11,325 | 200Tests | 18,054 | Mouse | Human | FCM |
| PG-D8501F | Anti-Human CD38 Monoclonal Antibody(PE Conjugated) | 20Tests | 6,566 | 100Tests | 14,381 | 200Tests | 22,158 | Mouse | Human | FCM |
| PG-E8501F | Anti-Human CD38 Monoclonal Antibody(APC Conjugated) | 20Tests | 7,128 | 100Tests | 16,179 | 200Tests | 23,799 | Mouse | Human | FCM |
| PG-F8501F | Anti-Human CD38 Monoclonal Antibody(PerCP Conjugated) | 20Tests | 16,881 | 100Tests | 37,750 | 200Tests | 50,881 | Mouse | Human | FCM |
| PG-G8501F | Anti-Human CD38 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-H8501F | Anti-Human CD38 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 16,881 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-I8501F | Anti-Human CD38 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-J8501F | Anti-Human CD38 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 20,634 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-L8501F | Anti-Human CD38 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-M8501F | Anti-Human CD38 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-A0601F | Purified Anti-Human CD47 Monoclonal Antibody | 25µg | 7,877 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM |
| PG-B0601F | Anti-Human CD47 Monoclonal Antibody(Biotin Conjugated) | 25µg | 11,254 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C0601F | Anti-Human CD47 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D0601F | Anti-Human CD47 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E0601F | Anti-Human CD47 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-F0601F | Anti-Human CD47 Monoclonal Antibody(PerCP Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-G0601F | Anti-Human CD47 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-H0601F | Anti-Human CD47 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-I0601F | Anti-Human CD47 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-J0601F | Anti-Human CD47 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-L0601F | Anti-Human CD47 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 16,881 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-M0601F | Anti-Human CD47 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 16,881 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-C1601F | Anti-Human CD48 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D1601F | Anti-Human CD48 Monoclonal Antibody(PE Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 55,804 | Mouse | Human | FCM |
| PG-E1601F | Anti-Human CD48 Monoclonal Antibody(APC Conjugated) | 20Tests | 13,131 | 100Tests | 25,166 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-G1601F | Anti-Human CD48 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-J1601F | Anti-Human CD48 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-A2601F | Purified Anti-Human CD35 Monoclonal Antibody | 25µg | 6,753 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM,IHC,IP |
| PG-B2601F | Anti-Human CD35 Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,130 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C2601F | Anti-Human CD35 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D2601F | Anti-Human CD35 Monoclonal Antibody(PE Conjugated) | 20Tests | 13,131 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-C3601F | Anti-Human CD37 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-A7601F | Purified Anti-Human CD57 Monoclonal Antibody | 25µg | 7,877 | 100µg | 17,976 | 0 | - | Mouse | Human | FCM,WB,IHC |
| PG-B7601F | Anti-Human CD57 Monoclonal Antibody(Biotin Conjugated) | 25µg | 11,254 | 100µg | 28,762 | 0 | - | Mouse | Human | FCM |
| PG-C7601F | Anti-Human CD57 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D7601F | Anti-Human CD57 Monoclonal Antibody(PE Conjugated) | 20Tests | 15,006 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E7601F | Anti-Human CD57 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-G7601F | Anti-Human CD57 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 15,006 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-H7601F | Anti-Human CD57 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 15,006 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-I7601F | Anti-Human CD57 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 15,006 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-J7601F | Anti-Human CD57 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-L7601F | Anti-Human CD57 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-A8601F | Purified Anti-Human CD58 Monoclonal Antibody | 25µg | 7,877 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM,IP |
| PG-B8601F | Anti-Human CD58 Monoclonal Antibody(Biotin Conjugated) | 25µg | 11,254 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-D8601F | Anti-Human CD58 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-E8601F | Anti-Human CD58 Monoclonal Antibody(APC Conjugated) | 20Tests | 14,068 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-G8601F | Anti-Human CD58 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-H8601F | Anti-Human CD58 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-L8601F | Anti-Human CD58 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-A0701F | Purified Anti-Human CD7 Monoclonal Antibody | 25µg | 6,753 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM |
| PG-C0701F | Anti-Human CD7 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D0701F | Anti-Human CD7 Monoclonal Antibody(PE Conjugated) | 20Tests | 11,254 | 100Tests | 30,559 | 200Tests | 39,391 | Mouse | Human | FCM |
| PG-E0701F | Anti-Human CD7 Monoclonal Antibody(APC Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 39,391 | Mouse | Human | FCM |
| PG-A2701F | Purified Anti-Human CD74 Monoclonal Antibody | 25µg | 7,877 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM |
| PG-B2701F | Anti-Human CD74 Monoclonal Antibody(Biotin Conjugated) | 25µg | 11,254 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-D2701F | Anti-Human CD74 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E2701F | Anti-Human CD74 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C3701F | Anti-Human CD81 Monoclonal Antibody(FITC Conjugated) | 20Tests | 11,254 | 100Tests | 30,559 | 200Tests | 39,391 | Mouse | Human | FCM |
| PG-D3701F | Anti-Human CD81 Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E3701F | Anti-Human CD81 Monoclonal Antibody(APC Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-L3701F | Anti-Human CD81 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-C4701F | Anti-Human CD13 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D4701F | Anti-Human CD13 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E4701F | Anti-Human CD13 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-H4701F | Anti-Human CD13 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-J4701F | Anti-Human CD13 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 20,634 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-L4701F | Anti-Human CD13 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 20,634 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-A5701F | Purified Anti-Human CD32 Monoclonal Antibody | 25µg | 6,753 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM |
| PG-B5701F | Anti-Human CD32 Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,130 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C5701F | Anti-Human CD32 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D5701F | Anti-Human CD32 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E5701F | Anti-Human CD32 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-G5701F | Anti-Human CD32 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-H5701F | Anti-Human CD32 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-L5701F | Anti-Human CD32 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-M5701F | Anti-Human CD32 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 15,944 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-A8701F | Purified Anti-Human CD10 Monoclonal Antibody | 25µg | 6,753 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM |
| PG-B8701F | Anti-Human CD10 Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,130 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C8701F | Anti-Human CD10 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D8701F | Anti-Human CD10 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E8701F | Anti-Human CD10 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-A9701F | Purified Anti-Human CD15 Monoclonal Antibody | 25µg | 6,753 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM,IHC |
| PG-B9701F | Anti-Human CD15 Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,130 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-C9701F | Anti-Human CD15 Monoclonal Antibody(FITC Conjugated) | 20Tests | 11,254 | 100Tests | 22,650 | 200Tests | 35,288 | Mouse | Human | FCM |
| PG-D9701F | Anti-Human CD15 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E9701F | Anti-Human CD15 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-F9701F | Anti-Human CD15 Monoclonal Antibody(PerCP Conjugated) | 20Tests | 21,571 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-G9701F | Anti-Human CD15 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 21,571 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-H9701F | Anti-Human CD15 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-I9701F | Anti-Human CD15 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-J9701F | Anti-Human CD15 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-L9701F | Anti-Human CD15 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 16,881 | 100Tests | 34,154 | 200Tests | 53,342 | Mouse | Human | FCM |
| PG-A0801F | Purified Anti-Human CD235 Monoclonal Antibody | 25µg | 7,877 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM |
| PG-B0801F | Anti-Human CD235 Monoclonal Antibody(Biotin Conjugated) | 25µg | 11,254 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C0801F | Anti-Human CD235 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D0801F | Anti-Human CD235 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E0801F | Anti-Human CD235 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-A1801F | Purified Anti-Mouse/Human CD11b Monoclonal Antibody | 25µg | 2,439 | 100µg | 7,730 | 0 | - | Rat | Human,Mouse | FCM,IP,IHC |
| PG-B1801F | Anti-Mouse/Human CD11b Monoclonal Antibody(Biotin Conjugated) | 25µg | 3,751 | 100µg | 10,786 | 0 | - | Rat | Human,Mouse | FCM |
| PG-C1801F | Anti-Mouse/Human CD11b Monoclonal Antibody(FITC Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Human,Mouse | FCM |
| PG-D1801F | Anti-Mouse/Human CD11b Monoclonal Antibody(PE Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Human,Mouse | FCM |
| PG-E1801F | Anti-Mouse/Human CD11b Monoclonal Antibody(APC Conjugated) | 50Tests | 4,127 | 100Tests | 7,190 | 200Tests | 11,325 | Rat | Human,Mouse | FCM |
| PG-F1801F | Anti-Mouse/Human CD11b Monoclonal Antibody(PerCP Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Human,Mouse | FCM |
| PG-G1801F | Anti-Mouse/Human CD11b Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Human,Mouse | FCM |
| PG-H1801F | Anti-Mouse/Human CD11b Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Human,Mouse | FCM |
| PG-I1801F | Anti-Mouse/Human CD11b Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Human,Mouse | FCM |
| PG-J1801F | Anti-Mouse/Human CD11b Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Human,Mouse | FCM |
| PG-L1801F | Anti-Mouse/Human CD11b Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Human,Mouse | FCM |
| PG-M1801F | Anti-Mouse/Human CD11b Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Human,Mouse | FCM |
| PG-A2801F | Purified Anti-Human CD64 Monoclonal Antibody | 25µg | 6,753 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM,IHC |
| PG-B2801F | Anti-Human CD64 Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,130 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C2801F | Anti-Human CD64 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D2801F | Anti-Human CD64 Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 39,391 | Mouse | Human | FCM |
| PG-E2801F | Anti-Human CD64 Monoclonal Antibody(APC Conjugated) | 20Tests | 13,131 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-G2801F | Anti-Human CD64 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-H2801F | Anti-Human CD64 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 15,944 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-I2801F | Anti-Human CD64 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 15,944 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-J2801F | Anti-Human CD64 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 15,944 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-L2801F | Anti-Human CD64 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-M2801F | Anti-Human CD64 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C3801F | Anti-Human CD33 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D3801F | Anti-Human CD33 Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E3801F | Anti-Human CD33 Monoclonal Antibody(APC Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-H3801F | Anti-Human CD33 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-J3801F | Anti-Human CD33 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-L3801F | Anti-Human CD33 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-A6801F | Purified Anti-Human CD9 Monoclonal Antibody | 25µg | 6,753 | 100µg | 16,179 | 0 | - | Mouse | Human | FCM,IF |
| PG-B6801F | Anti-Human CD9 Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,130 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C6801F | Anti-Human CD9 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D6801F | Anti-Human CD9 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E6801F | Anti-Human CD9 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-B8801F | Anti-Human CD41 Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,130 | 100µg | 33,257 | 0 | - | Mouse | Human | FCM |
| PG-C8801F | Anti-Human CD41 Monoclonal Antibody(FITC Conjugated) | 20Tests | 11,254 | 100Tests | 22,650 | 200Tests | 35,288 | Mouse | Human | FCM |
| PG-D8801F | Anti-Human CD41 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E8801F | Anti-Human CD41 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-G8801F | Anti-Human CD41 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 17,444 | 100Tests | 35,953 | 200Tests | 55,804 | Mouse | Human | FCM |
| PG-H8801F | Anti-Human CD41 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-I8801F | Anti-Human CD41 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 21,571 | 100Tests | 51,233 | 200Tests | 69,755 | Mouse | Human | FCM |
| PG-J8801F | Anti-Human CD41 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 20,634 | 100Tests | 41,525 | 200Tests | 64,831 | Mouse | Human | FCM |
| PG-L8801F | Anti-Human CD41 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 19,695 | 100Tests | 39,008 | 200Tests | 59,907 | Mouse | Human | FCM |
| PG-M8801F | Anti-Human CD41 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 19,695 | 100Tests | 39,008 | 200Tests | 59,907 | Mouse | Human | FCM |
| PG-A9801F | Purified Anti-Mouse CD73 Monoclonal Antibody | 25µg | 7,316 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM,IHC |
| PG-B9801F | Anti-Mouse CD73 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C9801F | Anti-Mouse CD73 Monoclonal Antibody(FITC Conjugated) | 50Tests | 8,441 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-D9801F | Anti-Mouse CD73 Monoclonal Antibody(PE Conjugated) | 50Tests | 8,441 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-E9801F | Anti-Mouse CD73 Monoclonal Antibody(APC Conjugated) | 50Tests | 10,317 | 100Tests | 16,179 | 200Tests | 22,158 | Rat | Mouse | FCM |
| PG-A0901F | Purified Anti-Mouse CD103 Monoclonal Antibody | 25µg | 5,064 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM,IHC,IP |
| PG-B0901F | Anti-Mouse CD103 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C0901F | Anti-Mouse CD103 Monoclonal Antibody(FITC Conjugated) | 50Tests | 22,509 | 100Tests | 34,154 | 200Tests | 46,777 | Rat | Mouse | FCM |
| PG-D0901F | Anti-Mouse CD103 Monoclonal Antibody(PE Conjugated) | 50Tests | 22,509 | 100Tests | 34,154 | 200Tests | 46,777 | Rat | Mouse | FCM |
| PG-E0901F | Anti-Mouse CD103 Monoclonal Antibody(APC Conjugated) | 50Tests | 27,198 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-G0901F | Anti-Mouse CD103 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 33,764 | 100Tests | 51,233 | 200Tests | 69,755 | Rat | Mouse | FCM |
| PG-H0901F | Anti-Mouse CD103 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 33,764 | 100Tests | 51,233 | 200Tests | 69,755 | Rat | Mouse | FCM |
| PG-I0901F | Anti-Mouse CD103 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 33,764 | 100Tests | 51,233 | 200Tests | 69,755 | Rat | Mouse | FCM |
| PG-L0901F | Anti-Mouse CD103 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 33,764 | 100Tests | 51,233 | 200Tests | 69,755 | Rat | Mouse | FCM |
| PG-M0901F | Anti-Mouse CD103 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 33,764 | 100Tests | 51,233 | 200Tests | 69,755 | Rat | Mouse | FCM |
| PG-A1901F | Purified Anti-Mouse CD106 Monoclonal Antibody | 25µg | 6,190 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM |
| PG-B1901F | Anti-Mouse CD106 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C1901F | Anti-Mouse CD106 Monoclonal Antibody(FITC Conjugated) | 50Tests | 6,566 | 100Tests | 8,988 | 200Tests | 12,310 | Rat | Mouse | FCM |
| PG-D1901F | Anti-Mouse CD106 Monoclonal Antibody(PE Conjugated) | 50Tests | 6,566 | 100Tests | 8,988 | 200Tests | 12,310 | Rat | Mouse | FCM |
| PG-E1901F | Anti-Mouse CD106 Monoclonal Antibody(APC Conjugated) | 50Tests | 7,504 | 100Tests | 10,786 | 200Tests | 14,771 | Rat | Mouse | FCM |
| PG-A2901F | Purified Anti-Mouse CD117 Monoclonal Antibody | 25µg | 6,753 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM,IHC,IP |
| PG-B2901F | Anti-Mouse CD117 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C2901F | Anti-Mouse CD117 Monoclonal Antibody(FITC Conjugated) | 50Tests | 10,505 | 100Tests | 17,077 | 200Tests | 23,799 | Rat | Mouse | FCM |
| PG-D2901F | Anti-Mouse CD117 Monoclonal Antibody(PE Conjugated) | 50Tests | 10,505 | 100Tests | 17,077 | 200Tests | 23,799 | Rat | Mouse | FCM |
| PG-E2901F | Anti-Mouse CD117 Monoclonal Antibody(APC Conjugated) | 50Tests | 12,755 | 100Tests | 20,672 | 200Tests | 28,722 | Rat | Mouse | FCM |
| PG-A3901F | Purified Anti-Mouse CD71 Monoclonal Antibody | 25µg | 3,940 | 100µg | 11,325 | 0 | - | Rat | Mouse | FCM |
| PG-B3901F | Anti-Mouse CD71 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C3901F | Anti-Mouse CD71 Monoclonal Antibody(FITC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-D3901F | Anti-Mouse CD71 Monoclonal Antibody(PE Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 24,620 | Rat | Mouse | FCM |
| PG-E3901F | Anti-Mouse CD71 Monoclonal Antibody(APC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 24,620 | Rat | Mouse | FCM |
| PG-G3901F | Anti-Mouse CD71 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-H3901F | Anti-Mouse CD71 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-I3901F | Anti-Mouse CD71 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-J3901F | Anti-Mouse CD71 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-L3901F | Anti-Mouse CD71 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-M3901F | Anti-Mouse CD71 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-A4901F | Purified Anti-Mouse CD90.2 Monoclonal Antibody | 25µg | 6,753 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM,IHC |
| PG-B4901F | Anti-Mouse CD90.2 Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,130 | 100µg | 16,179 | 0 | - | Rat | Mouse | FCM |
| PG-C4901F | Anti-Mouse CD90.2 Monoclonal Antibody(FITC Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Mouse | FCM |
| PG-D4901F | Anti-Mouse CD90.2 Monoclonal Antibody(PE Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Mouse | FCM |
| PG-E4901F | Anti-Mouse CD90.2 Monoclonal Antibody(APC Conjugated) | 50Tests | 4,127 | 100Tests | 7,190 | 200Tests | 11,325 | Rat | Mouse | FCM |
| PG-F4901F | Anti-Mouse CD90.2 Monoclonal Antibody(PerCP Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-G4901F | Anti-Mouse CD90.2 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-H4901F | Anti-Mouse CD90.2 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-I4901F | Anti-Mouse CD90.2 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-J4901F | Anti-Mouse CD90.2 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-L4901F | Anti-Mouse CD90.2 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-M4901F | Anti-Mouse CD90.2 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-A5901F | Purified Anti-Mouse CD90.1 Monoclonal Antibody | 25µg | 4,503 | 100µg | 12,943 | 0 | - | Rat | Mouse | |
| PG-A7901F | Purified Anti-Mouse CD4 Monoclonal Antibody | 25µg | 2,814 | 100µg | 8,628 | 0 | - | Rat | Mouse | FCM,IHC,IP |
| PG-B7901F | Anti-Mouse CD4 Monoclonal Antibody(Biotin Conjugated) | 25µg | 3,001 | 100µg | 8,808 | 0 | - | Rat | Mouse | FCM |
| PG-C7901F | Anti-Mouse CD4 Monoclonal Antibody(FITC Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Mouse | FCM |
| PG-D7901F | Anti-Mouse CD4 Monoclonal Antibody(PE Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Mouse | FCM |
| PG-E7901F | Anti-Mouse CD4 Monoclonal Antibody(APC Conjugated) | 50Tests | 4,127 | 100Tests | 7,190 | 200Tests | 11,325 | Rat | Mouse | FCM |
| PG-F7901F | Anti-Mouse CD4 Monoclonal Antibody(PerCP Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-G7901F | Anti-Mouse CD4 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-H7901F | Anti-Mouse CD4 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-I7901F | Anti-Mouse CD4 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-J7901F | Anti-Mouse CD4 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-L7901F | Anti-Mouse CD4 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-M7901F | Anti-Mouse CD4 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-C8901F | Anti-Rat CD8a Monoclonal Antibody(FITC Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Mouse | Rat | FCM |
| PG-D8901F | Anti-Rat CD8a Monoclonal Antibody(PE Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Mouse | Rat | FCM |
| PG-E8901F | Anti-Rat CD8a Monoclonal Antibody(APC Conjugated) | 50Tests | 4,127 | 100Tests | 7,190 | 200Tests | 11,325 | Mouse | Rat | FCM |
| PG-H8901F | Anti-Rat CD8a Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Mouse | Rat | FCM |
| PG-I8901F | Anti-Rat CD8a Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Mouse | Rat | FCM |
| PG-L8901F | Anti-Rat CD8a Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Mouse | Rat | FCM |
| PG-A0011F | Purified Anti-Mouse/Human CD44 Monoclonal Antibody | 25µg | 5,064 | 100µg | 14,381 | 0 | - | Rat | Human,Mouse | FCM,IHC,IP |
| PG-B0011F | Anti-Mouse/Human CD44 Monoclonal Antibody(Biotin Conjugated) | 25µg | 7,504 | 100µg | 16,179 | 0 | - | Rat | Human,Mouse | FCM |
| PG-D0011F | Anti-Mouse/Human CD44 Monoclonal Antibody(PE Conjugated) | 20Tests | 5,627 | 100Tests | 16,179 | 200Tests | 24,620 | Rat | Human,Mouse | FCM |
| PG-E0011F | Anti-Mouse/Human CD44 Monoclonal Antibody(APC Conjugated) | 20Tests | 7,504 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Human,Mouse | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-G0011F | Anti-Mouse/Human CD44 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 14,068 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Human,Mouse | FCM |
| PG-H0011F | Anti-Mouse/Human CD44 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 14,068 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Human,Mouse | FCM |
| PG-I0011F | Anti-Mouse/Human CD44 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 14,068 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Human,Mouse | FCM |
| PG-J0011F | Anti-Mouse/Human CD44 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 14,068 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Human,Mouse | FCM |
| PG-L0011F | Anti-Mouse/Human CD44 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 14,068 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Human,Mouse | FCM |
| PG-M0011F | Anti-Mouse/Human CD44 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 14,068 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Human,Mouse | FCM |
| PG-A1011F | Purified Anti-Mouse IFNγ Monoclonal Antibody | 25µg | 4,503 | 100µg | 12,943 | 0 | - | Rat | Mouse | FCM,ELISA,WB,IHC |
| PG-B1011F | Anti-Mouse IFNγ Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,064 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C1011F | Anti-Mouse IFNγ Monoclonal Antibody(FITC Conjugated) | 50Tests | 8,441 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-D1011F | Anti-Mouse IFNγ Monoclonal Antibody(PE Conjugated) | 50Tests | 8,441 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-E1011F | Anti-Mouse IFNγ Monoclonal Antibody(APC Conjugated) | 50Tests | 10,317 | 100Tests | 16,179 | 200Tests | 22,158 | Rat | Mouse | FCM |
| PG-A2011F | Purified Anti-Mouse CD25 Monoclonal Antibody | 25µg | 2,814 | 100µg | 8,628 | 0 | - | Rat | Mouse | FCM |
| PG-B2011F | Anti-Mouse CD25 Monoclonal Antibody(Biotin Conjugated) | 25µg | 3,001 | 100µg | 8,808 | 0 | - | Rat | Mouse | FCM |
| PG-C2011F | Anti-Mouse CD25 Monoclonal Antibody(FITC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-D2011F | Anti-Mouse CD25 Monoclonal Antibody(PE Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-E2011F | Anti-Mouse CD25 Monoclonal Antibody(APC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-G2011F | Anti-Mouse CD25 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-H2011F | Anti-Mouse CD25 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-I2011F | Anti-Mouse CD25 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-J2011F | Anti-Mouse CD25 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-L2011F | Anti-Mouse CD25 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-M2011F | Anti-Mouse CD25 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Rat | Mouse | FCM |
| PG-A3011F | Purified Anti-Mouse CD3γ Monoclonal Antibody | 25µg | 3,001 | 100µg | 8,808 | 0 | - | Hamster | Mouse | FCM,WB,IHC,IF,IP |
| PG-B3011F | Anti-Mouse CD3γ Monoclonal Antibody(Biotin Conjugated) | 25µg | 4,689 | 100µg | 12,225 | 0 | - | Hamster | Mouse | FCM |
| PG-D3011F | Anti-Mouse CD3γ Monoclonal Antibody(PE Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 16,414 | Hamster | Mouse | FCM |
| PG-E3011F | Anti-Mouse CD3γ Monoclonal Antibody(APC Conjugated) | 50Tests | 7,504 | 100Tests | 12,403 | 200Tests | 20,516 | Hamster | Mouse | FCM |
| PG-G3011F | Anti-Mouse CD3γ Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Hamster | Mouse | FCM |
| PG-H3011F | Anti-Mouse CD3γ Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Hamster | Mouse | FCM |
| PG-I3011F | Anti-Mouse CD3γ Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Hamster | Mouse | FCM |
| PG-J3011F | Anti-Mouse CD3γ Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Hamster | Mouse | FCM |
| PG-L3011F | Anti-Mouse CD3γ Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Hamster | Mouse | FCM |
| PG-M3011F | Anti-Mouse CD3γ Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Hamster | Mouse | FCM |
| PG-A4011F | Purified Anti-Mouse CD8a Monoclonal Antibody | 25µg | 3,001 | 100µg | 7,370 | 0 | - | Rat | Mouse | FCM,IHC,IF |
| PG-B4011F | Anti-Mouse CD8a Monoclonal Antibody(Biotin Conjugated) | 25µg | 4,689 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C4011F | Anti-Mouse CD8a Monoclonal Antibody(FITC Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Mouse | FCM |
| PG-D4011F | Anti-Mouse CD8a Monoclonal Antibody(PE Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Mouse | FCM |
| PG-E4011F | Anti-Mouse CD8a Monoclonal Antibody(APC Conjugated) | 50Tests | 4,127 | 100Tests | 7,190 | 200Tests | 11,325 | Rat | Mouse | FCM |
| PG-F4011F | Anti-Mouse CD8a Monoclonal Antibody(PerCP Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-H4011F | Anti-Mouse CD8a Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-I4011F | Anti-Mouse CD8a Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-J4011F | Anti-Mouse CD8a Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-L4011F | Anti-Mouse CD8a Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-M4011F | Anti-Mouse CD8a Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-A5011F | Purified Anti-Rat CD4(domain 1 Conjugated) Monoclonal Antibody | 25µg | 7,504 | 100µg | 19,415 | 0 | - | Mouse | Rat | FCM,IHC,IP |
| PG-B5011F | Anti-Rat CD4(domain 1 Conjugated) Monoclonal Antibody(Biotin Conjugated) | 25µg | 9,379 | 100µg | 29,121 | 0 | - | Mouse | Rat | FCM |
| PG-C5011F | Anti-Rat CD4(domain 1 Conjugated) Monoclonal Antibody(FITC Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Mouse | Rat | FCM |
| PG-D5011F | Anti-Rat CD4(domain 1 Conjugated) Monoclonal Antibody(PE Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Mouse | Rat | FCM |
| PG-E5011F | Anti-Rat CD4(domain 1 Conjugated) Monoclonal Antibody(APC Conjugated) | 50Tests | 4,127 | 100Tests | 7,190 | 200Tests | 11,325 | Mouse | Rat | FCM |
| PG-F5011F | Anti-Rat CD4(domain 1 Conjugated) Monoclonal Antibody(PerCP Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Mouse | Rat | FCM |
| PG-G5011F | Anti-Rat CD4(domain 1 Conjugated) Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Mouse | Rat | FCM |
| PG-H5011F | Anti-Rat CD4(domain 1 Conjugated) Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Mouse | Rat | FCM |
| PG-J5011F | Anti-Rat CD4(domain 1 Conjugated) Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Mouse | Rat | FCM |
| PG-L5011F | Anti-Rat CD4(domain 1) Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Mouse | Rat | FCM |
| PG-D7011F | Anti-Mouse CD115 Monoclonal Antibody(PE Conjugated) | 50Tests | 10,505 | 100Tests | 17,077 | 200Tests | 23,799 | Rat | Mouse | FCM |
| PG-E7011F | Anti-Mouse CD115 Monoclonal Antibody(APC Conjugated) | 50Tests | 12,755 | 100Tests | 20,672 | 200Tests | 28,722 | Rat | Mouse | FCM |
| PG-A8011F | Purified Anti-Mouse Ly6G Monoclonal Antibody | 25µg | 5,627 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM,IHC |
| PG-B8011F | Anti-Mouse Ly6G Monoclonal Antibody(Biotin Conjugated) | 25µg | 8,441 | 100µg | 16,179 | 0 | - | Rat | Mouse | FCM |
| PG-C8011F | Anti-Mouse Ly6G Monoclonal Antibody(FITC Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 16,414 | Rat | Mouse | FCM |
| PG-D8011F | Anti-Mouse Ly6G Monoclonal Antibody(PE Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 16,414 | Rat | Mouse | FCM |
| PG-E8011F | Anti-Mouse Ly6G Monoclonal Antibody(APC Conjugated) | 50Tests | 7,504 | 100Tests | 12,403 | 200Tests | 20,516 | Rat | Mouse | FCM |
| PG-F8011F | Anti-Mouse Ly6G Monoclonal Antibody(PerCP Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-G8011F | Anti-Mouse Ly6G Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-H8011F | Anti-Mouse Ly6G Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-I8011F | Anti-Mouse Ly6G Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-J8011F | Anti-Mouse Ly6G Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-L8011F | Anti-Mouse Ly6G Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-M8011F | Anti-Mouse Ly6G Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-A9011F | Purified Anti-Human CD4 Monoclonal Antibody | 25µg | 3,940 | 100µg | 13,483 | 0 | - | Mouse | Human | FCM,IHC |
| PG-B9011F | Anti-Human CD4 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Mouse | Human | FCM |
| PG-C9011F | Anti-Human CD4 Monoclonal Antibody(FITC Conjugated) | 20Tests | 2,814 | 100Tests | 6,292 | 200Tests | 9,848 | Mouse | Human | FCM |
| PG-D9011F | Anti-Human CD4 Monoclonal Antibody(PE Conjugated) | 20Tests | 3,751 | 100Tests | 8,988 | 200Tests | 12,310 | Mouse | Human | FCM |
| PG-E9011F | Anti-Human CD4 Monoclonal Antibody(APC Conjugated) | 20Tests | 5,627 | 100Tests | 10,786 | 200Tests | 15,593 | Mouse | Human | FCM |
| PG-F9011F | Anti-Human CD4 Monoclonal Antibody(PerCP Conjugated) | 20Tests | 18,758 | 100Tests | 34,154 | 200Tests | 37,750 | Mouse | Human | FCM |
| PG-G9011F | Anti-Human CD4 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 15,006 | 100Tests | 28,762 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-H9011F | Anti-Human CD4 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 18,758 | 100Tests | 34,154 | 200Tests | 37,750 | Mouse | Human | FCM |
| PG-I9011F | Anti-Human CD4 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-J9011F | Anti-Human CD4 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 13,131 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-L9011F | Anti-Human CD4 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-M9011F | Anti-Human CD4 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 14,068 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-A0111F | Purified Anti-Human CD8 Monoclonal Antibody | 25µg | 3,940 | 100µg | 13,483 | 0 | - | Mouse | Human | FCM |
| PG-B0111F | Anti-Human CD8 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Mouse | Human | FCM |
| PG-C0111F | Anti-Human CD8 Monoclonal Antibody(FITC Conjugated) | 20Tests | 5,252 | 100Tests | 13,483 | 200Tests | 18,875 | Mouse | Human | FCM |
| PG-D0111F | Anti-Human CD8 Monoclonal Antibody(PE Conjugated) | 20Tests | 3,751 | 100Tests | 10,786 | 200Tests | 17,233 | Mouse | Human | FCM |
| PG-E0111F | Anti-Human CD8 Monoclonal Antibody(APC Conjugated) | 20Tests | 6,566 | 100Tests | 12,583 | 200Tests | 18,054 | Mouse | Human | FCM |
| PG-F0111F | Anti-Human CD8 Monoclonal Antibody(PerCP Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-G0111F | Anti-Human CD8 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-H0111F | Anti-Human CD8 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-I0111F | Anti-Human CD8 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-J0111F | Anti-Human CD8 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-L0111F | Anti-Human CD8 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-M0111F | Anti-Human CD8 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-A1111F | Purified Anti-Human HLA-DR Monoclonal Antibody | 25µg | 2,250 | 100µg | 6,471 | 0 | - | Mouse | Human | FCM,WB,IHC,IP |
| PG-B1111F | Anti-Human HLA-DR Monoclonal Antibody(Biotin Conjugated) | 25µg | 3,377 | 100µg | 9,707 | 0 | - | Mouse | Human | FCM |
| PG-C1111F | Anti-Human HLA-DR Monoclonal Antibody(FITC Conjugated) | 20Tests | 7,504 | 100Tests | 17,976 | 200Tests | 26,261 | Mouse | Human | FCM |
| PG-D1111F | Anti-Human HLA-DR Monoclonal Antibody(PE Conjugated) | 20Tests | 8,441 | 100Tests | 17,976 | 200Tests | 26,261 | Mouse | Human | FCM |
| PG-E1111F | Anti-Human HLA-DR Monoclonal Antibody(APC Conjugated) | 20Tests | 9,567 | 100Tests | 21,571 | 200Tests | 31,185 | Mouse | Human | FCM |
| PG-F1111F | Anti-Human HLA-DR Monoclonal Antibody(PerCP Conjugated) | 20Tests | 18,758 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-G1111F | Anti-Human HLA-DR Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-H1111F | Anti-Human HLA-DR Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-I1111F | Anti-Human HLA-DR Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-J1111F | Anti-Human HLA-DR Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 20,634 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-A2111F | Purified Anti-Mouse CD45R/B220 Monoclonal Antibody | 25µg | 4,503 | 100µg | 12,943 | 0 | - | Rat | Mouse | FCM |
| PG-B2111F | Anti-Mouse CD45R/B220 Monoclonal Antibody(Biotin Conjugated) | 25µg | 6,753 | 100µg | 16,179 | 0 | - | Rat | Mouse | FCM |
| PG-D2111F | Anti-Mouse CD45R/B220 Monoclonal Antibody(PE Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 16,414 | Rat | Mouse | FCM |
| PG-E2111F | Anti-Mouse CD45R/B220 Monoclonal Antibody(APC Conjugated) | 50Tests | 7,504 | 100Tests | 12,403 | 200Tests | 20,516 | Rat | Mouse | FCM |
| PG-F2111F | Anti-Mouse CD45R/B220 Monoclonal Antibody(PerCP Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-G2111F | Anti-Mouse CD45R/B220 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-H2111F | Anti-Mouse CD45R/B220 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-I2111F | Anti-Mouse CD45R/B220 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-J2111F | Anti-Mouse CD45R/B220 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-L2111F | Anti-Mouse CD45R/B220 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-M2111F | Anti-Mouse CD45R/B220 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-A3111F | Purified Anti-Mouse CD18 Monoclonal Antibody | 25µg | 4,503 | 100µg | 12,943 | 0 | - | Rat | Mouse | FCM,WB,IHC,IP |
| PG-B3111F | Anti-Mouse CD18 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-C3111F | Anti-Mouse CD18 Monoclonal Antibody(FITC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-D3111F | Anti-Mouse CD18 Monoclonal Antibody(PE Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-A4111F | Purified Anti-Mouse CD183 Monoclonal Antibody | 25µg | 7,877 | 100µg | 14,381 | 0 | - | Hamster | Mouse | FCM |
| PG-B4111F | Anti-Mouse CD183 Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,317 | 100µg | 16,179 | 0 | - | Hamster | Mouse | FCM |
| PG-C4111F | Anti-Mouse CD183 Monoclonal Antibody(FITC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Hamster | Mouse | FCM |
| PG-D4111F | Anti-Mouse CD183 Monoclonal Antibody(PE Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Hamster | Mouse | FCM |
| PG-E4111F | Anti-Mouse CD183 Monoclonal Antibody(APC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Hamster | Mouse | FCM |
| PG-G4111F | Anti-Mouse CD183 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Hamster | Mouse | FCM |
| PG-H4111F | Anti-Mouse CD183 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Hamster | Mouse | FCM |
| PG-I4111F | Anti-Mouse CD183 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Hamster | Mouse | FCM |
| PG-J4111F | Anti-Mouse CD183 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Hamster | Mouse | FCM |
| PG-L4111F | Anti-Mouse CD183 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Hamster | Mouse | FCM |
| PG-M4111F | Anti-Mouse CD183 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 21,571 | 100Tests | 33,257 | 200Tests | 45,136 | Hamster | Mouse | FCM |
| PG-A5111F | Purified Anti-Mouse CD119 Monoclonal Antibody | 25µg | 7,877 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM |
| PG-B5111F | Anti-Mouse CD119 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-D5111F | Anti-Mouse CD119 Monoclonal Antibody(PE Conjugated) | 50Tests | 22,509 | 100Tests | 34,154 | 200Tests | 46,777 | Rat | Mouse | FCM |
| PG-E5111F | Anti-Mouse CD119 Monoclonal Antibody(APC Conjugated) | 50Tests | 27,198 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-B6111F | Anti-Mouse CD49b Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,317 | 100µg | 28,762 | 0 | - | Rat | Mouse | FCM |
| PG-C6111F | Anti-Mouse CD49b Monoclonal Antibody(FITC Conjugated) | 50Tests | 7,877 | 100Tests | 10,786 | 200Tests | 14,771 | Rat | Mouse | FCM |
| PG-D6111F | Anti-Mouse CD49b Monoclonal Antibody(PE Conjugated) | 50Tests | 7,877 | 100Tests | 10,786 | 200Tests | 14,771 | Rat | Mouse | FCM |
| PG-E6111F | Anti-Mouse CD49b Monoclonal Antibody(APC Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-F6111F | Anti-Mouse CD49b Monoclonal Antibody(PercP Conjugated) | 50Tests | 11,254 | 100Tests | 16,179 | 200Tests | 26,588 | Rat | Mouse | FCM |
| PG-G6111F | Anti-Mouse CD49b Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 11,254 | 100Tests | 16,179 | 200Tests | 26,588 | Rat | Mouse | FCM |
| PG-H6111F | Anti-Mouse CD49b Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 11,254 | 100Tests | 16,179 | 200Tests | 26,588 | Rat | Mouse | FCM |
| PG-I6111F | Anti-Mouse CD49b Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 11,254 | 100Tests | 16,179 | 200Tests | 26,588 | Rat | Mouse | FCM |
| PG-J6111F | Anti-Mouse CD49b Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 11,254 | 100Tests | 16,179 | 200Tests | 26,588 | Rat | Mouse | FCM |
| PG-L6111F | Anti-Mouse CD49b Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 11,254 | 100Tests | 16,179 | 200Tests | 26,588 | Rat | Mouse | FCM |
| PG-M6111F | Anti-Mouse CD49b Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 11,254 | 100Tests | 16,179 | 200Tests | 26,588 | Rat | Mouse | FCM |
| PG-B7111F | Anti-Human CD123 Monoclonal Antibody(Biotin Conjugated) | 25µg | 15,757 | 100µg | 52,849 | 0 | - | Mouse | Human | FCM |
| PG-D7111F | Anti-Human CD123 Monoclonal Antibody(PE Conjugated) | 20Tests | 8,441 | 100Tests | 17,976 | 200Tests | 26,261 | Mouse | Human | FCM |
| PG-G7111F | Anti-Human CD123 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-H7111F | Anti-Human CD123 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-L7111F | Anti-Human CD123 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-M7111F | Anti-Human CD123 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C8111F | Anti-Human CD11c Monoclonal Antibody(FITC Conjugated) | 20Tests | 12,193 | 100Tests | 24,268 | 200Tests | 37,750 | Mouse | Human | FCM |
| PG-D8111F | Anti-Human CD11c Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E8111F | Anti-Human CD11c Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-F8111F | Anti-Human CD11c Monoclonal Antibody(PercP Conjugated) | 20Tests | 17,820 | 100Tests | 37,750 | 200Tests | 50,881 | Mouse | Human | FCM |
| PG-H8111F | Anti-Human CD11c Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 17,820 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-I8111F | Anti-Human CD11c Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 17,820 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-J8111F | Anti-Human CD11c Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 22,509 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-L8111F | Anti-Human CD11c Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 17,820 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-M8111F | Anti-Human CD11c Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 20Tests | 17,820 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-A0211F | Purified Anti-Mouse Gr-1 Monoclonal Antibody | 25µg | 2,250 | 100µg | 7,730 | 0 | - | Rat | Mouse | FCM,WB,IHC,IP |
| PG-B0211F | Anti-Mouse Gr-1 Monoclonal Antibody(Biotin Conjugated) | 25µg | 3,377 | 100µg | 9,707 | 0 | - | Rat | Mouse | FCM |
| PG-C0211F | Anti-Mouse Gr-1 Monoclonal Antibody(FITC Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Mouse | FCM |
| PG-D0211F | Anti-Mouse Gr-1 Monoclonal Antibody(PE Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Mouse | FCM |
| PG-E0211F | Anti-Mouse Gr-1 Monoclonal Antibody(APC Conjugated) | 50Tests | 4,127 | 100Tests | 7,190 | 200Tests | 11,325 | Rat | Mouse | FCM |
| PG-F0211F | Anti-Mouse Gr-1 Monoclonal Antibody(PercP Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-G0211F | Anti-Mouse Gr-1 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-H0211F | Anti-Mouse Gr-1 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-I0211F | Anti-Mouse Gr-1 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-J0211F | Anti-Mouse Gr-1 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-L0211F | Anti-Mouse Gr-1 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-M0211F | Anti-Mouse Gr-1 Monoclonal Antibody(Alexa Fluor 647 Conjuaged) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-A1211F | Purified Anti-Mouse Ly6C Monoclonal Antibody | 25µg | 4,503 | 100µg | 12,943 | 0 | - | Rat | Mouse | FCM |
| PG-B1211F | Anti-Mouse Ly6C Monoclonal Antibody(Biotin Conjugated) | 25µg | 6,753 | 100µg | 16,179 | 0 | - | Rat | Mouse | FCM |
| PG-C1211F | Anti-Mouse Ly6C Monoclonal Antibody(FITC Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Mouse | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-D1211F | Anti-Mouse Ly6C Monoclonal Antibody(PE Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Rat | Mouse | FCM |
| PG-E1211F | Anti-Mouse Ly6C Monoclonal Antibody(APC Conjugated) | 50Tests | 4,127 | 100Tests | 7,190 | 200Tests | 11,325 | Rat | Mouse | FCM |
| PG-F1211F | Anti-Mouse Ly6C Monoclonal Antibody(PercP Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-G1211F | Anti-Mouse Ly6C Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-H1211F | Anti-Mouse Ly6C Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-I1211F | Anti-Mouse Ly6C Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-J1211F | Anti-Mouse Ly6C Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-L1211F | Anti-Mouse Ly6C Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-M1211F | Anti-Mouse Ly6C Monoclonal Antibody(Alexa Fluor 647 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Rat | Mouse | FCM |
| PG-A2211F | Purified Anti-Mouse CD45.2 Monoclonal Antibody | 25µg | 2,250 | 100µg | 7,730 | 0 | - | Mouse | Mouse | FCM |
| PG-B2211F | Anti-Mouse CD45.2 Monoclonal Antibody(Biotin Conjugated) | 25µg | 3,377 | 100µg | 9,707 | 0 | - | Mouse | Mouse | FCM |
| PG-C2211F | Anti-Mouse CD45.2 Monoclonal Antibody(FITC Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Mouse | Mouse | FCM |
| PG-D2211F | Anti-Mouse CD45.2 Monoclonal Antibody(PE Conjugated) | 50Tests | 3,751 | 100Tests | 5,932 | 200Tests | 9,356 | Mouse | Mouse | FCM |
| PG-E2211F | Anti-Mouse CD45.2 Monoclonal Antibody(APC Conjugated) | 50Tests | 4,127 | 100Tests | 7,190 | 200Tests | 11,325 | Mouse | Mouse | FCM |
| PG-G2211F | Anti-Mouse CD45.2 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Mouse | Mouse | FCM |
| PG-H2211F | Anti-Mouse CD45.2 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Mouse | Mouse | FCM |
| PG-I2211F | Anti-Mouse CD45.2 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Mouse | Mouse | FCM |
| PG-J2211F | Anti-Mouse CD45.2 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Mouse | Mouse | FCM |
| PG-L2211F | Anti-Mouse CD45.2 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Mouse | Mouse | FCM |
| PG-M2211F | Anti-Mouse CD45.2 Monoclonal Antibody(Alexa Fluor 647 Conjugated) | 50Tests | 6,003 | 100Tests | 10,247 | 200Tests | 14,114 | Mouse | Mouse | FCM |
| PG-A3211F | Purified Anti-Mouse TCRγ Monoclonal Antibody | 25µg | 4,503 | 100µg | 12,943 | 0 | - | Hamster | Mouse | FCM,IHC,IP |
| PG-B3211F | Anti-Mouse TCRγ Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,064 | 100µg | 16,179 | 0 | - | Hamster | Mouse | FCM |
| PG-D3211F | Anti-Mouse TCRγ Monoclonal Antibody(PE Conjugated) | 50Tests | 7,877 | 100Tests | 10,786 | 200Tests | 14,771 | Hamster | Mouse | FCM |
| PG-E3211F | Anti-Mouse TCRγ Monoclonal Antibody(APC Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Hamster | Mouse | FCM |
| PG-G3211F | Anti-Mouse TCRγ Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 11,254 | 100Tests | 16,179 | 200Tests | 26,588 | Hamster | Mouse | FCM |
| PG-H3211F | Anti-Mouse TCRγ Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 11,254 | 100Tests | 16,179 | 200Tests | 26,588 | Hamster | Mouse | FCM |
| PG-I3211F | Anti-Mouse TCRγ Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 11,254 | 100Tests | 16,179 | 200Tests | 26,588 | Hamster | Mouse | FCM |
| PG-J3211F | Anti-Mouse TCRγ Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 11,254 | 100Tests | 16,179 | 200Tests | 26,588 | Hamster | Mouse | FCM |
| PG-L3211F | Anti-Mouse TCRγ Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 11,254 | 100Tests | 16,179 | 200Tests | 26,588 | Hamster | Mouse | FCM |
| PG-M3211F | Anti-Mouse TCRγ Monoclonal Antibody(Alexa Fluor 647 Conjugated) | 50Tests | 11,254 | 100Tests | 16,179 | 200Tests | 26,588 | Hamster | Mouse | FCM |
| PG-A4211F | Purified Anti-Mouse TCR γ/γ Monoclonal Antibody | 25µg | 6,753 | 100µg | 14,381 | 0 | - | Hamster | Mouse | FCM,IP |
| PG-A5211F | Purified Anti-Mouse TER-119 Monoclonal Antibody | 25µg | 6,753 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM,WB,IHC,IP |
| PG-B5211F | Anti-Mouse TER-119 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,943 | 0 | - | Rat | Mouse | FCM |
| PG-C5211F | Anti-Mouse TER-119 Monoclonal Antibody(FITC Conjugated) | 50Tests | 6,303 | 100Tests | 10,247 | 200Tests | 16,414 | Rat | Mouse | FCM |
| PG-D5211F | Anti-Mouse TER-119 Monoclonal Antibody(PE Conjugated) | 50Tests | 6,303 | 100Tests | 10,247 | 200Tests | 16,414 | Rat | Mouse | FCM |
| PG-E5211F | Anti-Mouse TER-119 Monoclonal Antibody(APC Conjugated) | 50Tests | 7,653 | 100Tests | 12,403 | 200Tests | 20,516 | Rat | Mouse | FCM |
| PG-A6211F | Purified Anti-Human CD1a Monoclonal Antibody | 25µg | 6,753 | 100µg | 14,381 | 0 | - | Mouse | Human | FCM |
| PG-B6211F | Anti-Human CD1a Monoclonal Antibody(Biotin Conjugated) | 25µg | 9,004 | 100µg | 26,964 | 0 | - | Mouse | Human | FCM |
| PG-C6211F | Anti-Human CD1a Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D6211F | Anti-Human CD1a Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E6211F | Anti-Human CD1a Monoclonal Antibody(APC Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-A8211F | Purified Anti-Human/Monkey CD154 Monoclonal Antibody | 25µg | 10,130 | 100µg | 26,964 | 0 | - | MouseHuman,Monkey | | FCM |
| PG-B8211F | Anti-Human/Monkey CD154 Monoclonal Antibody(Biotin Conjugated) | 25µg | 14,631 | 100µg | 34,154 | 0 | - | MouseHuman,Monkey | | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-A9211F | Purified Anti-Human CD279/PD-1 Monoclonal Antibody | 25µg | 5,064 | 100µg | 14,381 | 0 | - | Mouse | Human | FCM,IHC,IP |
| PG-A0311F | Purified Anti-Human HLA-A,B,C Monoclonal Antibody | 25µg | 5,064 | 100µg | 14,381 | 0 | - | Mouse | Human | FCM,WB,IHC,IP |
| PG-B0311F | Anti-Human HLA-A,B,C Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Mouse | Human | FCM |
| PG-C0311F | Anti-Human HLA-A,B,C Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D0311F | Anti-Human HLA-A,B,C Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E0311F | Anti-Human HLA-A,B,C Monoclonal Antibody(APC Conjugated) | 20Tests | 14,068 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-F0311F | Anti-Human HLA-A,B,C Monoclonal Antibody(PercP Conjugated) | 20Tests | 15,944 | 100Tests | 31,458 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-G0311F | Anti-Human HLA-A,B,C Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-H0311F | Anti-Human HLA-A,B,C Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-I0311F | Anti-Human HLA-A,B,C Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-J0311F | Anti-Human HLA-A,B,C Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 20,634 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-L0311F | Anti-Human HLA-A,B,C Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-M0311F | Anti-Human HLA-A,B,C Monoclonal Antibody(Alexa Fluor 647 Conjugated) | 20Tests | 15,944 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-A1311F | Purified Anti-Mouse CD279/PD-1 Monoclonal Antibody | 25µg | 5,064 | 100µg | 14,381 | 0 | - | Rat | Mouse | FCM,IHC |
| PG-B1311F | Anti-Mouse CD279/PD-1 Monoclonal Antibody(Biotin Conjugated) | 25µg | 10,317 | 100µg | 16,179 | 0 | - | Rat | Mouse | FCM |
| PG-C1311F | Anti-Mouse CD279/PD-1 Monoclonal Antibody(FITC Conjugated) | 50Tests | 8,441 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-D1311F | Anti-Mouse CD279/PD-1 Monoclonal Antibody(PE Conjugated) | 50Tests | 8,441 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-E1311F | Anti-Mouse CD279/PD-1 Monoclonal Antibody(APC Conjugated) | 50Tests | 10,317 | 100Tests | 16,179 | 200Tests | 22,158 | Rat | Mouse | FCM |
| PG-I1311F | Anti-Mouse CD279/PD-1 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 12,193 | 100Tests | 19,774 | 200Tests | 27,902 | Rat | Mouse | FCM |
| PG-M1311F | Anti-Mouse CD279/PD-1 Monoclonal Antibody(Alexa Fluor 647 Conjugated) | 50Tests | 12,193 | 100Tests | 19,774 | 200Tests | 27,902 | Rat | Mouse | FCM |
| PG-A2311F | Purified Anti-Mouse PD-L1 Monoclonal Antibody | 25µg | 4,503 | 100µg | 12,943 | 0 | - | Rat | Mouse | FCM,IHC,IF |
| PG-B2311F | Anti-Mouse PD-L1 Monoclonal Antibody(Biotin Conjugated) | 25µg | 5,627 | 100µg | 12,225 | 0 | - | Rat | Mouse | FCM |
| PG-D2311F | Anti-Mouse PD-L1 Monoclonal Antibody(PE Conjugated) | 50Tests | 8,441 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-E2311F | Anti-Mouse PD-L1 Monoclonal Antibody(APC Conjugated) | 50Tests | 10,317 | 100Tests | 16,179 | 200Tests | 22,158 | Rat | Mouse | FCM |
| PG-I2311F | Anti-Mouse PD-L1 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 12,193 | 100Tests | 19,774 | 200Tests | 27,902 | Rat | Mouse | FCM |
| PG-A3311F | Purified Anti-Human PD-L1 Monoclonal Antibody | 25µg | 6,753 | 100µg | 14,381 | 0 | - | Mouse | Human | FCM,IHC |
| PG-B3311F | Anti-Human PD-L1 Monoclonal Antibody(Biotin Conjugated) | 25µg | 9,004 | 100µg | 25,885 | 0 | - | Mouse | Human | FCM |
| PG-C3311F | Anti-Human PD-L1 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D3311F | Anti-Human PD-L1 Monoclonal Antibody(PE Conjugated) | 20Tests | 16,881 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E3311F | Anti-Human PD-L1 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-C5311F | Anti-Mouse CD206 Monoclonal Antibody(FITC Conjugated) | 20Tests | 8,441 | 100Tests | 21,571 | 200Tests | 31,185 | Rat | Mouse | FCM |
| PG-D5311F | Anti-Mouse CD206 Monoclonal Antibody(PE Conjugated) | 20Tests | 8,441 | 100Tests | 21,571 | 200Tests | 31,185 | Rat | Mouse | FCM |
| PG-E5311F | Anti-Mouse CD206 Monoclonal Antibody(APC Conjugated) | 20Tests | 8,441 | 100Tests | 21,571 | 200Tests | 31,185 | Rat | Mouse | FCM |
| PG-C6311F | Anti-Mouse CD45 Monoclonal Antibody(FITC Conjugated) | 50Tests | 6,303 | 100Tests | 10,247 | 200Tests | 16,414 | Rat | Mouse | FCM |
| PG-D6311F | Anti-Mouse CD45 Monoclonal Antibody(PE Conjugated) | 50Tests | 6,303 | 100Tests | 10,247 | 200Tests | 16,414 | Rat | Mouse | FCM |
| PG-E6311F | Anti-Mouse CD45 Monoclonal Antibody(APC Conjugated) | 50Tests | 7,653 | 100Tests | 12,403 | 200Tests | 20,516 | Rat | Mouse | FCM |
| PG-F6311F | Anti-Mouse CD45 Monoclonal Antibody(PercP Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-G6311F | Anti-Mouse CD45 Monoclonal Antibody(PE/Cy5 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-H6311F | Anti-Mouse CD45 Monoclonal Antibody(PE/Cy7 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-I6311F | Anti-Mouse CD45 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-J6311F | Anti-Mouse CD45 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-L6311F | Anti-Mouse CD45 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |
| PG-M6311F | Anti-Mouse CD45 Monoclonal Antibody(Alexa Fluor 647 Conjugated) | 50Tests | 10,317 | 100Tests | 15,460 | 200Tests | 25,439 | Rat | Mouse | FCM |

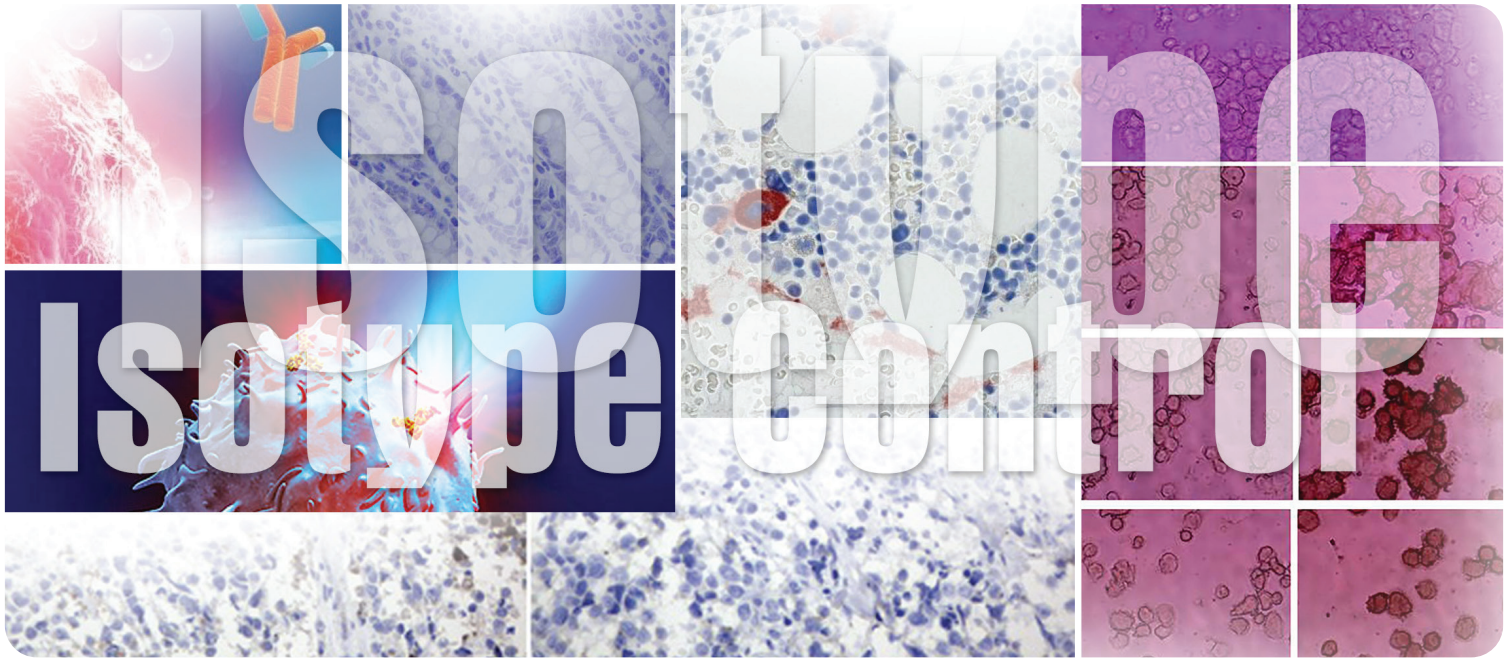
| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-C7311F | Anti-Human CD45 Monoclonal Antibody(FITC Conjugated) | 20Tests | 5,252 | 100Tests | 13,483 | 200Tests | 21,337 | Mouse | Human | FCM |
| PG-D7311F | Anti-Human CD45 Monoclonal Antibody(PE Conjugated) | 20Tests | 5,252 | 100Tests | 13,483 | 200Tests | 21,337 | Mouse | Human | FCM |
| PG-E7311F | Anti-Human CD45 Monoclonal Antibody(APC Conjugated) | 20Tests | 6,566 | 100Tests | 16,179 | 200Tests | 22,158 | Mouse | Human | FCM |
| PG-F7311F | Anti-Human CD45 Monoclonal Antibody(PercP Conjugated) | 20Tests | 18,758 | 100Tests | 34,154 | 200Tests | 37,750 | Mouse | Human | FCM |
| PG-G7311F | Anti-Human CD45 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 15,944 | 100Tests | 28,762 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-H7311F | Anti-Human CD45 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 18,758 | 100Tests | 34,154 | 200Tests | 37,750 | Mouse | Human | FCM |
| PG-I7311F | Anti-Human CD45 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-J7311F | Anti-Human CD45 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 22,509 | 100Tests | 39,547 | 200Tests | 44,315 | Mouse | Human | FCM |
| PG-L7311F | Anti-Human CD45 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 14,068 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-M7311F | Anti-Human CD45 Monoclonal Antibody(Alexa Fluor 647 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-C8311F | Anti-Human CD69 Monoclonal Antibody(FITC Conjugated) | 20Tests | 5,627 | 100Tests | 13,483 | 200Tests | 18,875 | Mouse | Human | FCM |
| PG-D8311F | Anti-Human CD69 Monoclonal Antibody(PE Conjugated) | 20Tests | 7,877 | 100Tests | 16,179 | 200Tests | 21,337 | Mouse | Human | FCM |
| PG-E8311F | Anti-Human CD69 Monoclonal Antibody(APC Conjugated) | 20Tests | 9,379 | 100Tests | 17,976 | 200Tests | 26,261 | Mouse | Human | FCM |
| PG-C9311F | Anti-Human CD45RO Monoclonal Antibody(FITC Conjugated) | 20Tests | 5,252 | 100Tests | 10,786 | 200Tests | 16,414 | Mouse | Human | FCM |
| PG-D9311F | Anti-Human CD45RO Monoclonal Antibody(PE Conjugated) | 20Tests | 6,003 | 100Tests | 14,381 | 200Tests | 21,337 | Mouse | Human | FCM |
| PG-E9311F | Anti-Human CD45RO Monoclonal Antibody(APC Conjugated) | 20Tests | 7,877 | 100Tests | 16,179 | 200Tests | 22,158 | Mouse | Human | FCM |
| PG-G9311F | Anti-Human CD45RO Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-H9311F | Anti-Human CD45RO Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 18,758 | 100Tests | 34,154 | 200Tests | 37,750 | Mouse | Human | FCM |
| PG-I9311F | Anti-Human CD45RO Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-J9311F | Anti-Human CD45RO Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 22,509 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-L9311F | Anti-Human CD45RO Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-M9311F | Anti-Human CD45RO Monoclonal Antibody(Alexa Fluor 647 Conjugated) | 20Tests | 9,754 | 100Tests | 23,370 | 200Tests | 32,825 | Mouse | Human | FCM |
| PG-C0411F | Anti-Human CD27 Monoclonal Antibody(FITC Conjugated) | 20Tests | 5,252 | 100Tests | 13,483 | 200Tests | 18,875 | Mouse | Human | FCM |
| PG-D0411F | Anti-Human CD27 Monoclonal Antibody(PE Conjugated) | 20Tests | 5,627 | 100Tests | 14,381 | 200Tests | 19,695 | Mouse | Human | FCM |
| PG-E0411F | Anti-Human CD27 Monoclonal Antibody(APC Conjugated) | 20Tests | 7,504 | 100Tests | 16,179 | 200Tests | 22,158 | Mouse | Human | FCM |
| PG-C1411F | Anti-Human CD10 Monoclonal Antibody(FITC Conjugated) | 20Tests | 13,131 | 100Tests | 31,458 | 200Tests | 44,315 | Mouse | Human | FCM |
| PG-D1411F | Anti-Human CD10 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-E1411F | Anti-Human CD10 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C2411F | Anti-Human CD15 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 37,750 | Mouse | Human | FCM |
| PG-D2411F | Anti-Human CD15 Monoclonal Antibody(PE Conjugated) | 20Tests | 15,006 | 100Tests | 30,559 | 200Tests | 44,315 | Mouse | Human | FCM |
| PG-E2411F | Anti-Human CD15 Monoclonal Antibody(APC Conjugated) | 20Tests | 17,820 | 100Tests | 30,559 | 200Tests | 44,315 | Mouse | Human | FCM |
| PG-G2411F | Anti-Human CD15 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 18,758 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-H2411F | Anti-Human CD15 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-I2411F | Anti-Human CD15 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 18,758 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-J2411F | Anti-Human CD15 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 22,509 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-L2411F | Anti-Human CD15 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C3411F | Anti-Human CD34 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D3411F | Anti-Human CD34 Monoclonal Antibody(PE Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-E3411F | Anti-Human CD34 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C4411F | Anti-Human CD49d Monoclonal Antibody(FITC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-D4411F | Anti-Human CD49d Monoclonal Antibody(PE Conjugated) | 20Tests | 16,881 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E4411F | Anti-Human CD49d Monoclonal Antibody(APC Conjugated) | 20Tests | 19,695 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-C5411F | Anti-Human TCR γ/γ Monoclonal Antibody(FITC Conjugated) | 20Tests | 13,131 | 100Tests | 26,425 | 200Tests | 44,315 | Mouse | Human | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-E5411F | Anti-Human TCR γ/γ Monoclonal Antibody(APC Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-C6411F | Anti-Human CD11b Monoclonal Antibody(FITC Conjugated) | 20Tests | 5,627 | 100Tests | 13,483 | 200Tests | 21,337 | Mouse | Human | FCM |
| PG-D6411F | Anti-Human CD11b Monoclonal Antibody(PE Conjugated) | 20Tests | 5,627 | 100Tests | 16,179 | 200Tests | 27,902 | Mouse | Human | FCM |
| PG-E6411F | Anti-Human CD11b Monoclonal Antibody(APC Conjugated) | 20Tests | 5,627 | 100Tests | 17,976 | 200Tests | 26,261 | Mouse | Human | FCM |
| PG-C7411F | Anti-Human CD24 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D7411F | Anti-Human CD24 Monoclonal Antibody(PE Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-E7411F | Anti-Human CD24 Monoclonal Antibody(APC Conjugated) | 20Tests | 19,695 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-C8411F | Anti-Human CD2 Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Human | FCM |
| PG-D8411F | Anti-Human CD2 Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 39,391 | Mouse | Human | FCM |
| PG-E8411F | Anti-Human CD2 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-F8411F | Anti-Human CD2 Monoclonal Antibody(PerCP Conjugated) | 20Tests | 14,068 | 100Tests | 37,750 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-G8411F | Anti-Human CD2 Monoclonal Antibody(PE/Cy5 Conjugated) | 20Tests | 17,820 | 100Tests | 43,143 | 200Tests | 57,446 | Mouse | Human | FCM |
| PG-H8411F | Anti-Human CD2 Monoclonal Antibody(PE/Cy7 Conjugated) | 20Tests | 17,820 | 100Tests | 43,143 | 200Tests | 57,446 | Mouse | Human | FCM |
| PG-I8411F | Anti-Human CD2 Monoclonal Antibody(PE/Cy5.5 Conjugated) | 20Tests | 17,820 | 100Tests | 43,143 | 200Tests | 57,446 | Mouse | Human | FCM |
| PG-J8411F | Anti-Human CD2 Monoclonal Antibody(PerCP/Cy5.5 Conjugated) | 20Tests | 17,820 | 100Tests | 43,143 | 200Tests | 57,446 | Mouse | Human | FCM |
| PG-L8411F | Anti-Human CD2 Monoclonal Antibody(Alexa Fluor 488 Conjugated) | 20Tests | 17,820 | 100Tests | 43,143 | 200Tests | 57,446 | Mouse | Human | FCM |
| PG-C9411F | Anti-Human CD107a/LAMP-1 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D9411F | Anti-Human CD107a/LAMP-1 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E9411F | Anti-Human CD107a/LAMP-1 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-C0511F | Anti-Human CD117 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-D0511F | Anti-Human CD117 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-E0511F | Anti-Human CD117 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 43,143 | 200Tests | 60,729 | Mouse | Human | FCM |
| PG-D1511F | Anti-Human CD122/IL-3RB Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-E1511F | Anti-Human CD122/IL-3RB Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C2511F | Anti-Human CD127/IL-7RA Monoclonal Antibody(FITC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-D2511F | Anti-Human CD127/IL-7RA Monoclonal Antibody(PE Conjugated) | 20Tests | 16,881 | 100Tests | 40,446 | 200Tests | 55,804 | Mouse | Human | FCM |
| PG-E2511F | Anti-Human CD127/IL-7RA Monoclonal Antibody(APC Conjugated) | 20Tests | 19,695 | 100Tests | 43,143 | 200Tests | 60,729 | Mouse | Human | FCM |
| PG-C3511F | Anti-Human CD134 Monoclonal Antibody(FITC Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-D3511F | Anti-Human CD134 Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E3511F | Anti-Human CD134 Monoclonal Antibody(APC Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E4511F | Anti-Human CD138 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C5511F | Anti-Human CD161 Monoclonal Antibody(FITC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-D5511F | Anti-Human CD161 Monoclonal Antibody(PE Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-E5511F | Anti-Human CD161 Monoclonal Antibody(APC Conjugated) | 20Tests | 18,758 | 100Tests | 43,143 | 200Tests | 60,729 | Mouse | Human | FCM |
| PG-C6511F | Anti-Human CD183 Monoclonal Antibody(FITC Conjugated) | 20Tests | 16,881 | 100Tests | 40,446 | 200Tests | 55,804 | Mouse | Human | FCM |
| PG-D6511F | Anti-Human CD183 Monoclonal Antibody(PE Conjugated) | 20Tests | 18,758 | 100Tests | 40,446 | 200Tests | 55,804 | Mouse | Human | FCM |
| PG-E6511F | Anti-Human CD183 Monoclonal Antibody(APC Conjugated) | 20Tests | 19,695 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-D7511F | Anti-Human CD184 Monoclonal Antibody(PE Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-E7511F | Anti-Human CD184 Monoclonal Antibody(APC Conjugated) | 20Tests | 19,695 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-C8511F | Anti-Human CD196 Monoclonal Antibody(FITC Conjugated) | 20Tests | 16,881 | 100Tests | 40,446 | 200Tests | 55,804 | Mouse | Human | FCM |
| PG-D8511F | Anti-Human CD196 Monoclonal Antibody(PE Conjugated) | 20Tests | 16,881 | 100Tests | 40,446 | 200Tests | 55,804 | Mouse | Human | FCM |
| PG-E8511F | Anti-Human CD196 Monoclonal Antibody(APC Conjugated) | 20Tests | 19,695 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-C9511F | Anti-Human CD197 Monoclonal Antibody(FITC Conjugated) | 20Tests | 13,131 | 100Tests | 28,762 | 200Tests | 41,853 | Mouse | Human | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-D9511F | Anti-Human CD197 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E9511F | Anti-Human CD197 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-D0611F | Anti-Human CD200 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E0611F | Anti-Human CD200 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-E1611F | Anti-Human CD206 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C2611F | Anti-Human CD303 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 40,446 | 200Tests | 55,804 | Mouse | Human | FCM |
| PG-E2611F | Anti-Human CD303 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 46,738 | 200Tests | 55,804 | Mouse | Human | FCM |
| PG-C3611F | Anti-Human CD326 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 39,547 | 200Tests | 55,804 | Mouse | Human | FCM |
| PG-D3611F | Anti-Human CD326 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 39,547 | 200Tests | 55,804 | Mouse | Human | FCM |
| PG-E3611F | Anti-Human CD326 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-C4611F | Anti-Human CD36 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D4611F | Anti-Human CD36 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-E4611F | Anti-Human CD36 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-C6611F | Anti-Human CD61 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D6611F | Anti-Human CD61 Monoclonal Antibody(PE Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-E6611F | Anti-Human CD61 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C7611F | Anti-Human CD90 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D7611F | Anti-Human CD90 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-E7611F | Anti-Human CD90 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 43,143 | 200Tests | 59,086 | Mouse | Human | FCM |
| PG-C8611F | Anti-Human CD95 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-D8611F | Anti-Human CD95 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 40,446 | 200Tests | 55,804 | Mouse | Human | FCM |
| PG-E8611F | Anti-Human CD95 Monoclonal Antibody(APC Conjugated) | 20Tests | 19,695 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-C1711F | Anti-Human IgD Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D1711F | Anti-Human IgD Monoclonal Antibody(PE Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-E1711F | Anti-Human IgD Monoclonal Antibody(APC Conjugated) | 20Tests | 18,758 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C2711F | Anti-Human IgM Monoclonal Antibody(FITC Conjugated) | 20Tests | 10,317 | 100Tests | 26,066 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-D2711F | Anti-Human IgM Monoclonal Antibody(PE Conjugated) | 20Tests | 12,193 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-E2711F | Anti-Human IgM Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 30,559 | 200Tests | 42,674 | Mouse | Human | FCM |
| PG-C3711F | Anti-Human IL-17A Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D3711F | Anti-Human IL-17A Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E3711F | Anti-Human IL-17A Monoclonal Antibody(APC Conjugated) | 20Tests | 18,758 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-D5711F | Anti-Human CD273/PD-L2 Monoclonal Antibody(PE Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-E5711F | Anti-Human CD273/PD-L2 Monoclonal Antibody(APC Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-C6711F | Anti-Mouse CD14 Monoclonal Antibody(FITC Conjugated) | 50Tests | 6,303 | 100Tests | 10,247 | 200Tests | 16,414 | Rat | Mouse | FCM |
| PG-D6711F | Anti-Mouse CD14 Monoclonal Antibody(PE Conjugated) | 50Tests | 6,303 | 100Tests | 10,247 | 200Tests | 16,414 | Rat | Mouse | FCM |
| PG-E6711F | Anti-Mouse CD14 Monoclonal Antibody(APC Conjugated) | 50Tests | 7,653 | 100Tests | 12,403 | 200Tests | 20,516 | Rat | Mouse | FCM |
| PG-D7711F | Anti-Mouse CD150 Monoclonal Antibody(PE Conjugated) | 50Tests | 6,303 | 100Tests | 10,247 | 200Tests | 16,414 | Rat | Mouse | FCM |
| PG-E7711F | Anti-Mouse CD150 Monoclonal Antibody(APC Conjugated) | 50Tests | 7,653 | 100Tests | 12,403 | 200Tests | 20,516 | Rat | Mouse | FCM |
| PG-C8711F | Anti-Mouse CD23 Monoclonal Antibody(FITC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-D8711F | Anti-Mouse CD23 Monoclonal Antibody(PE Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 24,620 | Rat | Mouse | FCM |
| PG-E8711F | Anti-Mouse CD23 Monoclonal Antibody(APC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 24,620 | Rat | Mouse | FCM |
| PG-C9711F | Anti-Mouse CD24 Monoclonal Antibody(FITC Conjugated) | 50Tests | 8,441 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-D9711F | Anti-Mouse CD24 Monoclonal Antibody(PE Conjugated) | 50Tests | 8,441 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-E9711F | Anti-Mouse CD24 Monoclonal Antibody(APC Conjugated) | 50Tests | 10,317 | 100Tests | 16,179 | 200Tests | 22,158 | Rat | Mouse | FCM |
| PG-C0811F | Anti-Mouse CD31 Monoclonal Antibody(FITC Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-D0811F | Anti-Mouse CD31 Monoclonal Antibody(PE Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-E0811F | Anti-Mouse CD31 Monoclonal Antibody(APC Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-C1811F | Anti-Mouse CD326 Monoclonal Antibody(FITC Conjugated) | 50Tests | 10,130 | 100Tests | 16,179 | 200Tests | 22,650 | Rat | Mouse | FCM |
| PG-D1811F | Anti-Mouse CD326 Monoclonal Antibody(PE Conjugated) | 50Tests | 10,130 | 100Tests | 16,179 | 200Tests | 22,650 | Rat | Mouse | FCM |
| PG-E1811F | Anti-Mouse CD326 Monoclonal Antibody(APC Conjugated) | 50Tests | 11,254 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-C2811F | Anti-Mouse CD335 Monoclonal Antibody(FITC Conjugated) | 50Tests | 22,509 | 100Tests | 34,154 | 200Tests | 46,777 | Rat | Mouse | FCM |
| PG-D2811F | Anti-Mouse CD335 Monoclonal Antibody(PE Conjugated) | 50Tests | 22,509 | 100Tests | 34,154 | 200Tests | 46,777 | Rat | Mouse | FCM |
| PG-E2811F | Anti-Mouse CD335 Monoclonal Antibody(APC Conjugated) | 50Tests | 27,198 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-C3811F | Anti-Mouse CD41 Monoclonal Antibody(FITC Conjugated) | 50Tests | 7,877 | 100Tests | 10,786 | 200Tests | 14,771 | Rat | Mouse | FCM |
| PG-D3811F | Anti-Mouse CD41 Monoclonal Antibody(PE Conjugated) | 50Tests | 7,877 | 100Tests | 10,786 | 200Tests | 14,771 | Rat | Mouse | FCM |
| PG-E3811F | Anti-Mouse CD41 Monoclonal Antibody(APC Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-C4811F | Anti-Mouse CD45.1 Monoclonal Antibody(FITC Conjugated) | 50Tests | 7,877 | 100Tests | 10,786 | 200Tests | 14,771 | Mouse | Mouse | FCM |
| PG-D4811F | Anti-Mouse CD45.1 Monoclonal Antibody(PE Conjugated) | 50Tests | 7,877 | 100Tests | 10,786 | 200Tests | 14,771 | Mouse | Mouse | FCM |
| PG-E4811F | Anti-Mouse CD45.1 Monoclonal Antibody(APC Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Mouse | Mouse | FCM |
| PG-C5811F | Anti-Mouse CD5 Monoclonal Antibody(FITC Conjugated) | 50Tests | 6,303 | 100Tests | 10,247 | 200Tests | 16,414 | Rat | Mouse | FCM |
| PG-D5811F | Anti-Mouse CD5 Monoclonal Antibody(PE Conjugated) | 50Tests | 6,303 | 100Tests | 10,247 | 200Tests | 16,414 | Rat | Mouse | FCM |
| PG-C6811F | Anti-Mouse CD64 Monoclonal Antibody(FITC Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Mouse | FCM |
| PG-D6811F | Anti-Mouse CD64 Monoclonal Antibody(PE Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Mouse | FCM |
| PG-E6811F | Anti-Mouse CD64 Monoclonal Antibody(APC Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Mouse | Mouse | FCM |
| PG-C7811F | Anti-Mouse CD69 Monoclonal Antibody(FITC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Armenian Hamster | Mouse | FCM |
| PG-D7811F | Anti-Mouse CD69 Monoclonal Antibody(PE Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Armenian Hamster | Mouse | FCM |
| PG-E7811F | Anti-Mouse CD69 Monoclonal Antibody(APC Conjugated) | 50Tests | 12,193 | 100Tests | 17,976 | 200Tests | 26,261 | Armenian Hamster | Mouse | FCM |
| PG-C8811F | Anti-Mouse FcγRIγ Monoclonal Antibody(FITC Conjugated) | 50Tests | 7,877 | 100Tests | 10,786 | 200Tests | 14,771 | Armenian Hamster | Mouse | FCM |
| PG-D8811F | Anti-Mouse FcγRIγ Monoclonal Antibody(PE Conjugated) | 50Tests | 7,877 | 100Tests | 10,786 | 200Tests | 14,771 | Armenian Hamster | Mouse | FCM |
| PG-E8811F | Anti-Mouse FcγRIγ Monoclonal Antibody(APC Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Armenian Hamster | Mouse | FCM |
| PG-C9811F | Anti-Mouse IgD Monoclonal Antibody(FITC Conjugated) | 50Tests | 6,566 | 100Tests | 10,786 | 200Tests | 14,771 | Rat | Mouse | FCM |
| PG-D9811F | Anti-Mouse IgD Monoclonal Antibody(PE Conjugated) | 50Tests | 6,566 | 100Tests | 10,786 | 200Tests | 14,771 | Rat | Mouse | FCM |
| PG-E9811F | Anti-Mouse IgD Monoclonal Antibody(APC Conjugated) | 50Tests | 7,504 | 100Tests | 10,786 | 200Tests | 14,771 | Rat | Mouse | FCM |
| PG-C0911F | Anti-Mouse IgM Monoclonal Antibody(FITC Conjugated) | 50Tests | 8,441 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-D0911F | Anti-Mouse IgM Monoclonal Antibody(PE Conjugated) | 50Tests | 8,441 | 100Tests | 13,483 | 200Tests | 18,875 | Rat | Mouse | FCM |
| PG-E0911F | Anti-Mouse IgM Monoclonal Antibody(APC Conjugated) | 50Tests | 10,317 | 100Tests | 16,179 | 200Tests | 22,158 | Rat | Mouse | FCM |
| PG-C1911F | Anti-Mouse Ly6A/E(Sca-1) Monoclonal Antibody(FITC Conjugated) | 50Tests | 7,877 | 100Tests | 10,786 | 200Tests | 14,771 | Rat | Mouse | FCM |
| PG-D1911F | Anti-Mouse Ly6A/E(Sca-1) Monoclonal Antibody(PE Conjugated) | 50Tests | 7,877 | 100Tests | 10,786 | 200Tests | 14,771 | Rat | Mouse | FCM |
| PG-E1911F | Anti-Mouse Ly6A/E(Sca-1) Monoclonal Antibody(APC Conjugated) | 50Tests | 9,004 | 100Tests | 12,943 | 200Tests | 17,726 | Rat | Mouse | FCM |
| PG-D2911F | Anti-Mouse CD366/Tim-3 Monoclonal Antibody(PE Conjugated) | 50Tests | 22,509 | 100Tests | 34,154 | 200Tests | 46,777 | Rat | Mouse | FCM |
| PG-E2911F | Anti-Mouse CD366/Tim-3 Monoclonal Antibody(APC Conjugated) | 50Tests | 27,198 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Mouse | FCM |
| PG-C3911F | Anti-Mouse CD38 Monoclonal Antibody(FITC Conjugated) | 50Tests | 5,252 | 100Tests | 8,628 | 200Tests | 11,817 | Rat | Mouse | FCM |
| PG-D3911F | Anti-Mouse CD38 Monoclonal Antibody(PE Conjugated) | 50Tests | 5,252 | 100Tests | 8,628 | 200Tests | 11,817 | Rat | Mouse | FCM |
| PG-E3911F | Anti-Mouse CD38 Monoclonal Antibody(APC Conjugated) | 50Tests | 6,378 | 100Tests | 10,426 | 200Tests | 14,279 | Rat | Mouse | FCM |
| PG-C4911F | Anti-Human CD25 Monoclonal Antibody(FITC Conjugated) | 20Tests | 6,566 | 100Tests | 16,179 | 200Tests | 23,799 | Mouse | Human | FCM |
| PG-D4911F | Anti-Human CD25 Monoclonal Antibody(PE Conjugated) | 20Tests | 6,566 | 100Tests | 13,483 | 200Tests | 21,337 | Mouse | Human | FCM |

| Cat No. | Title | Size_1 | INR Price | Size_2 | INR Price | Size_3 | INR Price | Host | Reactivity | Applications |
|---|---|---|---|---|---|---|---|---|---|---|
| PG-E4911F | Anti-Human CD25 Monoclonal Antibody(APC Conjugated) | 20Tests | 6,566 | 100Tests | 16,179 | 200Tests | 23,799 | Mouse | Human | FCM |
| PG-C5911F | Anti-Human CD28 Monoclonal Antibody(FITC Conjugated) | 20Tests | 5,627 | 100Tests | 11,684 | 200Tests | 18,054 | Mouse | Human | FCM |
| PG-D5911F | Anti-Human CD28 Monoclonal Antibody(PE Conjugated) | 20Tests | 8,441 | 100Tests | 21,571 | 200Tests | 31,185 | Mouse | Human | FCM |
| PG-E5911F | Anti-Human CD28 Monoclonal Antibody(APC Conjugated) | 20Tests | 7,504 | 100Tests | 17,976 | 200Tests | 26,261 | Mouse | Human | FCM |
| PG-C6911F | Anti-Human IFN-γ Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-D6911F | Anti-Human IFN-γ Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Mouse | Human | FCM |
| PG-E6911F | Anti-Human IFN-γ Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Mouse | Human | FCM |
| PG-C7911F | Anti-Mouse IL-10 Monoclonal Antibody(FITC Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-D7911F | Anti-Mouse IL-10 Monoclonal Antibody(PE Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-E7911F | Anti-Mouse IL-10 Monoclonal Antibody(APC Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-D8911F | Anti-Human IL-10 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Rat | Human | FCM |
| PG-E8911F | Anti-Human IL-10 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 43,143 | 200Tests | 59,086 | Rat | Human | FCM |
| PG-C9911F | Anti-Mouse IL-17A Monoclonal Antibody(FITC Conjugated) | 50Tests | 10,130 | 100Tests | 16,179 | 200Tests | 22,650 | Rat | Mouse | FCM |
| PG-D9911F | Anti-Mouse IL-17A Monoclonal Antibody(PE Conjugated) | 50Tests | 10,130 | 100Tests | 16,179 | 200Tests | 22,650 | Rat | Mouse | FCM |
| PG-E9911F | Anti-Mouse IL-17A Monoclonal Antibody(APC Conjugated) | 50Tests | 11,254 | 100Tests | 17,976 | 200Tests | 26,261 | Rat | Mouse | FCM |
| PG-C0021F | Anti-Human IL-2 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Rat | Human | FCM |
| PG-D0021F | Anti-Human IL-2 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Rat | Human | FCM |
| PG-E0021F | Anti-Human IL-2 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Human | FCM |
| PG-C1021F | Anti-Mouse IL-2 Monoclonal Antibody(FITC Conjugated) | 50Tests | 6,566 | 100Tests | 8,988 | 200Tests | 12,310 | Rat | Mouse | FCM |
| PG-D1021F | Anti-Mouse IL-2 Monoclonal Antibody(PE Conjugated) | 50Tests | 6,566 | 100Tests | 8,988 | 200Tests | 12,310 | Rat | Mouse | FCM |
| PG-E1021F | Anti-Mouse IL-2 Monoclonal Antibody(APC Conjugated) | 50Tests | 7,504 | 100Tests | 10,786 | 200Tests | 14,771 | Rat | Mouse | FCM |
| PG-D2021F | Anti-Human IL-21 Monoclonal Antibody(PE Conjugated) | 20Tests | 18,758 | 100Tests | 39,547 | 200Tests | 55,804 | Mouse | Human | FCM |
| PG-E2021F | Anti-Human IL-21 Monoclonal Antibody(APC Conjugated) | 20Tests | 18,758 | 100Tests | 46,738 | 200Tests | 64,010 | Mouse | Human | FCM |
| PG-C3021F | Anti-Human IL-4 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Rat | Human | FCM |
| PG-D3021F | Anti-Human IL-4 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Rat | Human | FCM |
| PG-E3021F | Anti-Human IL-4 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Human | FCM |
| PG-D4021F | Anti-Mouse IL-4 Monoclonal Antibody(PE Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-E4021F | Anti-Mouse IL-4 Monoclonal Antibody(APC Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-D5021F | Anti-Human/Mouse IL-5 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | RatHuman, Mouse | | FCM |
| PG-E5021F | Anti-Human/Mouse IL-5 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | RatHuman, Mouse | | FCM |
| PG-C6021F | Anti-Human IL-6 Monoclonal Antibody(FITC Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Rat | Human | FCM |
| PG-D6021F | Anti-Human IL-6 Monoclonal Antibody(PE Conjugated) | 20Tests | 14,068 | 100Tests | 34,154 | 200Tests | 46,777 | Rat | Human | FCM |
| PG-E6021F | Anti-Human IL-6 Monoclonal Antibody(APC Conjugated) | 20Tests | 16,881 | 100Tests | 39,547 | 200Tests | 54,163 | Rat | Human | FCM |
| PG-D7021F | Anti-Mouse IL-6 Monoclonal Antibody(PE Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-E7021F | Anti-Mouse IL-6 Monoclonal Antibody(APC Conjugated) | 50Tests | 15,944 | 100Tests | 26,066 | 200Tests | 36,108 | Rat | Mouse | FCM |
| PG-C9021F | Anti-Human CD14 Monoclonal Antibody(FITC Conjugated) | 20Tests | 6,566 | 100Tests | 16,179 | 200Tests | 24,620 | Mouse | Human | FCM |
| PG-D9021F | Anti-Human CD14 Monoclonal Antibody(PE Conjugated) | 20Tests | 7,504 | 100Tests | 17,976 | 200Tests | 26,261 | Mouse | Human | FCM |
| PG-E9021F | Anti-Human CD14 Monoclonal Antibody(APC Conjugated) | 20Tests | 7,504 | 100Tests | 17,976 | 200Tests | 26,261 | Mouse | Human | FCM |






## Isotype control

| Cat.No | Product Description | Size1 | List INR Price | Size2 | List INR Price | host | concentration |
|---|---|---|---|---|---|---|---|
| PPG-1021 | Hamster IgG Isotype Antibody(BIOT conjugatedκ | 0.2mg | 53,896.00 | 0.05mg | 23,171.00 | Hamster | 0.5mg/ml |
| PG-2021 | Hamster IgG Isotype Antibody(FITC conjugatedκ | 0.2mg | 47,373.00 | 0.05mg | 19,739.00 | Hamster | 0.5mg/ml |
| PG-3021 | Hamster IgG Isotype Antibody(PE conjugatedκ | 0.1mg | 35,702.00 | 0.025mg | 15,450.00 | Hamster | 0.5mg/ml |
| PG-4021 | Hamster IgG Isotype Antibody(APC conjugatedκ | 0.1mg | 36,216.00 | 0.025mg | 15,962.00 | Hamster | 0.5mg/ml |
| PG-5021 | Hamster IgG Isotype Antibody(PerCP conjugatedκ | 0.1mg | 59,214.00 | 0.025mg | 25,574.00 | Hamster | 0.5mg/ml |
| PG-6021 | Hamster IgG Isotype Antibody(PE-CY5 conjugatedκ | 0.1mg | 55,611.00 | 0.025mg | 20,941.00 | Hamster | 0.5mg/ml |
| PG-7021 | Mouse IgG1 Isotype Antibody(BIOT conjugatedκ | 0.2mg | 46,169.00 | 0.05mg | 23,171.00 | Mouse | 0.5mg/ml |
| PG-8021 | Mouse IgG1 Isotype Antibody(FITC conjugatedκ | 0.2mg | 52,006.00 | 0.05mg | 26,948.00 | Mouse | 0.5mg/ml |
| PG-9021 | Mouse IgG1 Isotype Antibody(FITC conjugatedκ | 100tests | 34,672.00 | 25tests | 15,450.00 | Mouse | 0.5mg/ml |
| PG-0121 | Mouse IgG1 Isotype Antibody(PE conjugatedκ | 100tests | 52,006.00 | 25tests | 19,221.00 | Mouse | 0.5mg/ml |
| PG-1121 | Mouse IgG1 Isotype Antibody(PE conjugatedκ | 100tests | 35,702.00 | 25tests | 15,450.00 | Mouse | 0.5mg/ml |
| PG-2121 | Mouse IgG1 Isotype Antibody(APC conjugatedκ | 100tests | 49,260.00 | 25tests | 19,221.00 | Mouse | 0.5mg/ml |
| PG-3121 | Mouse IgG1 Isotype Antibody(APC conjugatedκ | 100tests | 36,216.00 | 25tests | 15,962.00 | Mouse | 0.5mg/ml |
| PG-4121 | Mouse IgG1 Isotype Antibody(PerCP conjugatedκ | 100tests | 69,340.00 | 25tests | 35,702.00 | Mouse | 0.5mg/ml |
| PG-5121 | Mouse IgG1 Isotype Antibody(PerCP conjugatedκ | 100tests | 62,131.00 | 25tests | 30,726.00 | Mouse | 0.5mg/ml |
| PG-6121 | Mouse IgG1 Isotype Antibody(PE-CY5 conjugatedκ | 100tests | 55,781.00 | 25tests | 19,221.00 | Mouse | 0.5mg/ml |

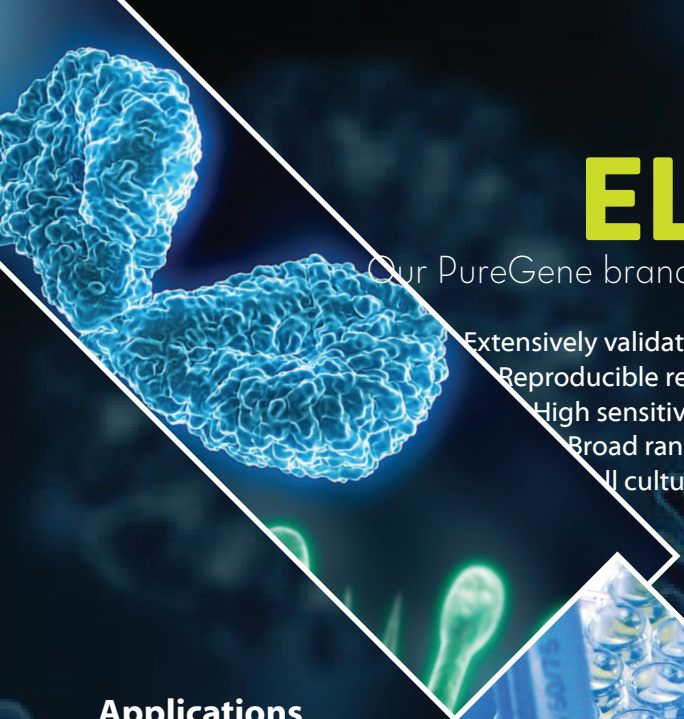
| Cat.No | Product Description | Size1 | List INR Price | Size2 | List INR Price | host | concentration |
|---|---|---|---|---|---|---|---|
| PG-7121 | Mouse IgG1 Isotype Antibody(PE-CY5 conjugatedκ | 100tests | 39,308.00 | 25tests | 15,962.00 | Mouse | 0.5mg/ml |
| PG-8121 | Mouse IgG2a Isotype Antibody(BIOT conjugatedκ | 100tests | 46,169.00 | 25tests | 23,171.00 | Mouse | 0.5mg/ml |
| PG-9121 | Mouse IgG2a Isotype Antibody(FITC conjugatedκ | 100tests | 52,006.00 | 25tests | 26,948.00 | Mouse | 0.5mg/ml |
| PG-0221 | Mouse IgG2a Isotype Antibody(FITC conjugatedκ | 100tests | 34,672.00 | 25tests | 15,450.00 | Mouse | 0.5mg/ml |
| PG-1221 | Mouse IgG2a Isotype Antibody(PE conjugatedκ | 100tests | 52,006.00 | 25tests | 19,221.00 | Mouse | 0.5mg/ml |
| PG-2221 | Mouse IgG2a Isotype Antibody(PE conjugatedκ | 100tests | 35,702.00 | 25tests | 15,450.00 | Mouse | 0.5mg/ml |
| PG-3221 | Mouse IgG2a Isotype Antibody(APC conjugatedκ | 100tests | 49,260.00 | 25tests | 19,221.00 | Mouse | 0.5mg/ml |
| PG-4221 | Mouse IgG2a Isotype Antibody(APC conjugatedκ | 100tests | 36,216.00 | 25tests | 15,962.00 | Mouse | 0.5mg/ml |
| PG-5221 | Mouse IgG2a Isotype Antibody(PerCP conjugatedκ | 100tests | 69,340.00 | 25tests | 35,702.00 | Mouse | 0.5mg/ml |
| PG-6221 | Mouse IgG2a Isotype Antibody(PerCP conjugatedκ | 100tests | 62,131.00 | 25tests | 30,726.00 | Mouse | 0.5mg/ml |
| PG-7221 | Mouse IgG2a Isotype Antibody(PE-CY5 conjugatedκ | 100tests | 55,781.00 | 25tests | 19,221.00 | Mouse | 0.5mg/ml |
| PG-8221 | Mouse IgG2a Isotype Antibody(PE-CY5 conjugatedκ | 100tests | 39,308.00 | 25tests | 15,962.00 | Mouse | 0.5mg/ml |
| PG-9221 | Mouse IgG2b Isotype Antibody(BIOT conjugatedκ | 100tests | 46,169.00 | 25tests | 23,171.00 | Mouse | 0.5mg/ml |
| PG-0321 | Mouse IgG2b Isotype Antibody(FITC conjugatedκ | 100tests | 52,006.00 | 25tests | 26,948.00 | Mouse | 0.5mg/ml |
| PG-1321 | Mouse IgG2b Isotype Antibody(FITC conjugatedκ | 100tests | 34,672.00 | 25tests | 15,450.00 | Mouse | 0.5mg/ml |
| PG-2321 | Mouse IgG2b Isotype Antibody(PE conjugatedκ | 100tests | 52,006.00 | 25tests | 19,221.00 | Mouse | 0.5mg/ml |
| PG-3321 | Mouse IgG2b Isotype Antibody(PE conjugatedκ | 100tests | 35,702.00 | 25tests | 15,450.00 | Mouse | 0.5mg/ml |
| PG-4321 | Mouse IgG2b Isotype Antibody(APC conjugatedκ | 100tests | 49,260.00 | 25tests | 19,221.00 | Mouse | 0.5mg/ml |
| PG-5321 | Mouse IgG2b Isotype Antibody(APC conjugatedκ | 100tests | 36,216.00 | 25tests | 15,962.00 | Mouse | 0.5mg/ml |
| PG-6321 | Mouse IgG2b Isotype Antibody(PerCP conjugatedκ | 100tests | 69,340.00 | 25tests | 35,702.00 | Mouse | 0.5mg/ml |
| PG-7321 | Mouse IgG2b Isotype Antibody(PerCP conjugatedκ | 100tests | 62,131.00 | 25tests | 30,726.00 | Mouse | 0.5mg/ml |
| PG-8321 | Mouse IgG2b Isotype Antibody(PE-CY5 conjugatedκ | 100tests | 55,781.00 | 25tests | 19,221.00 | Mouse | 0.5mg/ml |
| PG-9321 | Mouse IgG2b Isotype Antibody(PE-CY5 conjugatedκ | 100tests | 39,308.00 | 25tests | 15,962.00 | Mouse | 0.5mg/ml |
| PG-0421 | Rat IgG1 Isotype Antibody(BIOT conjugatedκ | 0.2mg | 53,896.00 | 0.05mg | 23,171.00 | Rat | 0.5mg/ml |
| PG-1421 | Rat IgG1 Isotype Antibody(FITC conjugatedκ | 0.2mg | 47,373.00 | 0.05mg | 19,739.00 | Rat | 0.5mg/ml |
| PG-2421 | Rat IgG1 Isotype Antibody(PE conjugatedκ | 0.1mg | 35,702.00 | 0.025mg | 15,450.00 | Rat | 0.5mg/ml |
| PG-3421 | Rat IgG1 Isotype Antibody(APC conjugatedκ | 0.1mg | 36,216.00 | 0.025mg | 15,962.00 | Rat | 0.5mg/ml |
| PG-4421 | Rat IgG1 Isotype Antibody(PerCP conjugatedκ | 0.1mg | 59,214.00 | 0.025mg | 25,574.00 | Rat | 0.5mg/ml |
| PG-5421 | Rat IgG1 Isotype Antibody(PE-CY5 conjugatedκ | 0.1mg | 55,611.00 | 0.025mg | 20,941.00 | Rat | 0.5mg/ml |
| PG-6421 | Rat IgG2a Isotype Antibody(BIOT conjugatedκ | 0.2mg | 53,896.00 | 0.05mg | 23,171.00 | Rat | 0.5mg/ml |
| PG-7421 | Rat IgG2a Isotype Antibody(FITC conjugatedκ | 0.2mg | 61,619.00 | 0.05mg | 26,948.00 | Rat | 0.5mg/ml |
| PG-8421 | Rat IgG2b Isotype Antibody(BIOT conjugatedκ | 0.2mg | 53,896.00 | 0.05mg | 23,171.00 | Rat | 0.5mg/ml |
| PG-9421 | Rat IgG2b Isotype Antibody(FITC conjugatedκ | 0.2mg | 47,373.00 | 0.05mg | 19,739.00 | Rat | 0.5mg/ml |
| PG-0521 | Rat IgG2b Isotype Antibody(PE conjugatedκ | 0.1mg | 35,702.00 | 0.025mg | 15,450.00 | Rat | 0.5mg/ml |
| PG-1521 | Rat IgG2b Isotype Antibody(APC conjugatedκ | 0.1mg | 36,216.00 | 0.025mg | 15,962.00 | Rat | 0.5mg/ml |
| PG-2521 | Rat IgG2b Isotype Antibody(PerCP conjugatedκ | 0.1mg | 59,214.00 | 0.025mg | 25,574.00 | Rat | 0.5mg/ml |
| PG-3521 | Rat IgG2b Isotype Antibody(PE-CY5 conjugatedκ | 0.1mg | 55,611.00 | 0.025mg | 20,941.00 | Rat | 0.5mg/ml |

PUREGENE

# ELISA Kits

Our PureGene brand is dedicated to provide Quality ELISA Kits:-

- Extensively validated
- Reproducible resultd with low inter-and intra-assay variation
- High sensitivity
- Broad range of sample types (serum, plasma, cell culture supernatant, urine)



## Applications

- ✓ Cytokines & Growth Factors
- ✓ Immunomodulator
- ✓ Cancer
- ✓ Hematology
- ✓ Hormone
- ✓ Globulins
- ✓ Transplantation
- ✓ Hypersensitivity
- ✓ Cardiovascular disease
- ✓ Respiratory system
- ✓ Endocrinology
- ✓ Autoimmunity
- ✓ CD & Adhesion Molecule
- ✓ Signal transduction
- ✓ Digestive system
- ✓ Metabolism
- ✓ Innate immunity
- ✓ Apoptosis
- ✓ Infectious Diseases
- ✓ Neuroscience
- ✓ Urinary system
- ✓ Enzyme & Kinase

Discover more with our PureGene's high-quality protein research tools, expert technical support, faster and properly monitored deliveries, and up-to-date and honest data.

Our growing range of products in PureGene brand include primary and secondary antibodies, biochemicals, protein markers, PCR and RT-PCR consumables, QPCR products, immunoassays and other kits.

## Advantages

- Efficient Delivery
- Wide Range of Products
- Strict Quality Control
- Exceptional Stability
- Superb Technical Support

# HOT SELLING ELISA KITS

| |
|---|
| Human IL-8 (Interleukin 8) ELISA Kit |
| Human sgp130 (Soluble Glucoprotein 130) ELISA Kit |
| Human IL-1α (Interleukin 1 Alpha) ELISA Kit |
| Human IL-1ra/IL-1F3 (Interleukin 1 Receptor Antagonist) ELISA Kit |
| Human IL-1R2 (Interleukin 1 Receptor Type II) ELISA Kit |
| Human IL-4 (Interleukin 4) ELISA Kit |
| Human IL-3(Interleukin 3) ELISA Kit |
| Human IL-10 (Interleukin 10) ELISA Kit |
| Human IL-13 (Interleukin 13) ELISA Kit |
| Human IL-17 (Interleukin 17) ELISA Kit |
| Human IL-22 (Interleukin 22) ELISA Kit |
| Human IL-23 (Interleukin 23) ELISA Kit |
| Human IL-1β/IL-1F2 (Interleukin 1β) ELISA Kit |
| Human IL-12 (Interleukin 12) ELISA Kit |
| Human IL-12 p40 (Interleukin 12 p40) ELISA Kit |
| Human IL-9 (Interleukin 9) ELISA Kit |
| Human IL-5 (Interleukin 5) ELISA Kit |
| Human IL-6R (Soluble Interleukin 6 Receptor) ELISA Kit |
| Human IL-32 (Interleukin 32) ELISA Kit |
| Human IL-15 (Interleukin 15) ELISA Kit |
| Human NEO1(Neogenin 1)ELISA Kit |
| Human RNLS(Renalase)ELISA Kit |
| Human SRGN(Serglycin)ELISA Kit |
| Human F10 (Coagulation Factor X) ELISA Kit |
| Human α1-AGP (Alpha-1-Acid Glycoprotein) ELISA Kit |
| Human ACE (Angiotensin I Converting Enzyme) ELISA Kit |
| Human ACVA (Activin A) ELISA Kit |
| Human ADP/Acrp30 (Adiponectin) ELISA Kit |
| Mouse IGFBP-3 (Insulin-like Growth Factor Binding Protein 3) ELISA Kit |
| Mouse IL-1α (Interleukin 1 Alpha) ELISA Kit |
| Mouse IL-1β/IL-1F2 (Interleukin 1 Beta) ELISA Kit |
| Mouse IL-1Ra (Interleukin 1 receptor antagonist) ELISA Kit |
| Mouse LEP (Leptin) ELISA Kit |
| Mouse LIF (Leukemia inhibitory factor) ELISA Kit |
| Mouse IL-2 (Interleukin 2) ELISA Kit |
| Mouse IL-4 (Interleukin 4) ELISA Kit |
| Mouse IL-6 (Interleukin 6) ELISA Kit |
| Mouse IL-24 (Interleukin 24) ELISA Kit |
| Mouse IL-10 (Interleukin 10) ELISA Kit |
| Mouse IL-17 (Interleukin 17) ELISA Kit |
| Mouse IFN-γ (Interferon γ) ELISA Kit |
| Mouse TNF-α (Tumor Necrosis Factor α) ELISA Kit |
| Mouse TGF-β1 (Transforming Growth Factor β1) ELISA Kit |
| Mouse CRP (C-Reactive Protein) ELISA Kit |
| Mouse I-TAC (Interferon Inducible T-Cell Alpha Chemoattractant) ELISA Kit |
| Mouse LH (Luteinizing Hormone) ELISA Kit |
| Mouse GH (Growth Hormone) ELISA Kit |
| Mouse REN (Renin) ELISA Kit |
| Mouse ADH/VP/AVP (anti-Diuretic Hormone/Vasopressin/Arginine Vasopressin) ELISA Kit |
| Mouse ANP (Atrial Natriuretic Peptide) ELISA Kit |
| Mouse β-EP (Beta-Endorphin) ELISA Kit |
| Mouse BK (Bradykinin) ELISA Kit |
| Mouse BNP (Brain Natriuretic Peptide) ELISA Kit |
| Mouse CORT (Corticosterone) ELISA Kit |
| Mouse CNP (C-type natriuretic peptide) ELISA Kit |
| Mouse DHEA-S (Dehydroepiandrosterone sulfate) ELISA Kit |
| Mouse DHEA (Dehydroepiandrosterone) ELISA Kit |
| Mouse DPD (Deoxypyridinoline) ELISA Kit |
| Rat ACV-A (Activin A) ELISA Kit |
| Rat BMP-2 (Bone Morphogenetic Protein 2) ELISA Kit |
| Rat GROα/CXCL1 (Growth Regulated Oncogene Alpha) ELISA Kit |
| Rat ELN (Elastin) ELISA Kit |
| Rat MIP-3 (Macrophage Inflammatory Protein 3) ELISA Kit |
| Rat Cyt-C (Cytochrome C) ELISA Kit |
| Rat EPO (Erythropoietin) ELISA Kit |
| Rat GM-CSF (Granulocyte-Macrophage Colony Stimulating Factor) ELISA Kit |
| Rat IFN-γ (Interferon γ) ELISA Kit |
| Rat IGF-1 (Insulin-Like Growth Factor 1) ELISA Kit |
| Rat IL-1α (Interleukin 1 Alpha) ELISA Kit |
| Rat IL-1β/IL-1F2 (Interleukin 1 Beta) ELISA Kit |
| Rat IL-2 (Interleukin 2) ELISA Kit |
| Rat IL-4 (Interleukin 4) ELISA Kit |
| Rat IL-6 (Interleukin 6) ELISA Kit |
| Rat IL-10 (Interleukin 10) ELISA Kit |
| Rat LH (Luteinizing Hormone) ELISA Kit |
| Rat GH (Growth Hormone) ELISA Kit |
| Rat REN (Renin) ELISA Kit |
| Rat C-P (C-peptide) ELISA Kit |
| Rat LOX (Lysyl Oxidase) ELISA Kit |
| Rat ApoB100 (Apoliprotein B100) ELISA Kit |
| Rat LN (Laminin) ELISA Kit |
| Rat COL1α1 (Collagen Type I Alpha 1) ELISA Kit |
| Rat MMP-10 (Matrix metalloproteinase 10) ELISA Kit |
| Rat MMP-12 (Matrix metalloproteinase 12) ELISA Kit |

# ELISA Kits (Human/Mouse/Rat)- Ordering information

| Cat# | Product Description | Price (Rs.) | GST |
|---|---|---|---|
| PG-####H | Human ELISA Kit, 96 wells | 58,113/- | 5% |
| PG-####M | Mouse ELISA Kit, 96 wells | 58,113/- | 5% |
| PG-####R | Rat ELISA Kit, 96 wells | 58,113/- | 5% |

| Product Description | Human 96 wells (INR 58,113) | Mouse 96 wells (INR 58,113) | Rat 96 wells (INR 58,113) |
|---|---|---|---|
| 4-HNE(4-Hydroxynonenal) ELISA Kit | PG-0432H | PG-7762M | N/A |
| ACC(Acetyl-CoA Carboxylase) ELISA Kit | PG-4855H | N/A | PG-2152R |
| A-CoA(Acetyl Coenzyme A) ELISA Kit | PG-9961H | PG-0362M | N/A |
| ACP(Acid Phosphatase) ELISA Kit | PG-1520H | N/A | PG-5352R |
| ACTN2(Actinin Alpha 2) ELISA Kit | PG-7520H | PG-4601M | PG-5880R |
| ACV-A(Activin A) ELISA Kit | PG-3000H | PG-1000M | PG-1000R |
| AD(Adropin) ELISA kit | PG-7035H | N/A | PG-6652R |
| ADM(Adrenomedullin) ELISA Kit | PG-5720H | PG-1242M | PG-5042R |
| ADP/Acrp30(Adiponectin) ELISA Kit | PG-4000H | PG-2000M | PG-9230R |
| AGRN(Agrin) ELISA Kit | PG-9920H | PG-4862M | PG-0832R |
| AgRP(Agouti Related Protein) ELISA Kit | PG-5000H | PG-6531M | PG-4341R |
| AGT(Angiotensinogen) ELISA Kit | PG-0030H | PG-6900M | PG-9910R |
| ALB(Albumin) ELISA Kit | PG-1812H | PG-6560M | PG-2630R |
| ALT(Alanine Transaminase) ELISA Kit | PG-2130H | PG-2721M | PG-2321R |
| ANG(Angiogenin) ELISA Kit | PG-6000H | PG-8700M | PG-5260R |
| ANG1(Angiopoietin 1) ELISA Kit | PG-7000H | PG-7900M | PG-6260R |
| Ang1-7(Angiotensin 1-7) ELISA Kit | PG-8155H | PG-1862M | N/A |
| ANG2(Angiopoietin 2) ELISA Kit | PG-8000H | PG-8900M | PG-5210R |
| Ang-I(Angiotensin I) ELISA Kit | PG-7230H | PG-1162M | N/A |
| Ang-II(Angiotensin II) ELISA Kit | PG-6230H | PG-2162M | N/A |
| ANXA5(Annexin A5) ELISA Kit | PG-2240H | PG-9900M | PG-1932R |
| AP13(Apelin 13) ELISA Kit | PG-8540H | N/A | PG-4752R |
| AP36(Apelin 36) ELISA Kit | PG-9540H | N/A | PG-8852R |
| APC(Activated Protein C) ELISA Kit | PG-3540H | PG-8662M | N/A |
| APLN(Apelin) ELISA Kit | PG-6540H | PG-2242M | PG-3142R |
| ApoA1(Apolipoprotein A1) ELISA Kit | PG-5210H | PG-0310M | PG-0121R |
| ApoA2(Apolipoprotein A2) ELISA Kit | PG-2640H | PG-2642M | PG-5121R |
| ApoA4 (Apolipoprotein A4) ELISA Kit | PG-3640H | N/A | PG-6852R |
| ApoA5(Apolipoprotein A5) ELISA Kit | PG-5740H | N/A | PG-7952R |
| ApoB(Apolipoprotein B) ELISA Kit | PG-4640H | PG-2310M | PG-8121R |
| ApoB100(Apolipoprotein B100) ELISA Kit | PG-6740H | PG-8310M | PG-7300R |

| Product Description | Human 96 wells (INR 58,113) | Mouse 96 wells (INR 58,113) | Rat 96 wells (INR 58,113) |
|---|---|---|---|
| ApoC1(Apolipoprotein C1) ELISA Kit | PG-5640H | PG-3310M | PG-3211R |
| ApoC2(Apolipoprotein C2) ELISA Kit | PG-6640H | N/A | PG-5511R |
| ApoC3(Apolipoprotein C3) ELISA Kit | PG-7640H | PG-3642M | PG-9732R |
| ApoC4(Apolipoprotein C4) ELISA Kit | PG-8640H | PG-4310M | N/A |
| ApoE(Apolipoprotein E) ELISA Kit | PG-0740H | PG-5310M | PG-0321R |
| ApoF(Apolipoprotein F) ELISA Kit | PG-1740H | PG-6310M | N/A |
| ApoH(Apolipoprotein H) ELISA Kit | PG-2740H | PG-7310M | N/A |
| ApoM(Apolipoprotein M) ELISA Kit | PG-3740H | PG-6080M | N/A |
| APP(Amyloid Precursor Protein) ELISA Kit | PG-6121H | N/A | PG-0942R |
| AQP-1(Aquaporin 1) ELISA Kit | PG-7840H | PG-6410M | N/A |
| AQP-2(Aquaporin 2) ELISA Kit | PG-8840H | PG-8410M | PG-8732R |
| AQP-3(Aquaporin 3) ELISA Kit | PG-9840H | PG-0510M | PG-6600R |
| AQP-4(Aquaporin 4) ELISA Kit | PG-0940H | PG-1510M | PG-7600R |
| AR(Amphiregulin) ELISA Kit | PG-7320H | PG-0470M | PG-4750R |
| Arg(Arginase) ELISA Kit | N/A | PG-4510M | PG-0700R |
| ATXN1(Ataxin 1) ELISA Kit | PG-9150H | PG-2610M | PG-0800R |
| ATXN2(Ataxin 2) ELISA Kit | PG-0250H | PG-3610M | PG-1800R |
| BF(Factor B) ELISA Kit | PG-8480H | PG-3840M | N/A |
| BFP(Brain Finger Protein) ELISA Kit | PG-7950H | PG-2431M | N/A |
| BK(Bradykinin) ELISA Kit | PG-6950H | PG-2020M | PG-4210R |
| BMF(Bcl-2 Modifying Factor) ELISA Kit | PG-3650H | PG-9710M | PG-9900R |
| BSP(Bone Sialoprotein) ELISA Kit | PG-2950H | PG-5670M | PG-4420R |
| BTA(Bladder Tumor Antigen) ELISA Kit | PG-9750H | PG-9810M | PG-0110R |
| bTC(Betacellulin) ELISA Kit | PG-0750H | PG-1810M | PG-1010R |
| C3(Complement 3) ELISA Kit | PG-4080H | PG-0330M | PG-0520R |
| CALD(Caldesmon) ELISA Kit | PG-3260H | N/A | PG-3442R |
| CALP(Calprotectin) ELISA Kit | PG-7532H | PG-3411M | PG-9832R |
| CALU(Calumenin) ELISA Kit | PG-9260H | PG-6220M | PG-4410R |
| CAM(Calmodulin) ELISA Kit | PG-5260H | PG-1160M | PG-0410R |
| CaN(Calcineurin) ELISA Kit | PG-8160H | PG-4120M | PG-4310R |
| CAPN1(calpain 1) ELISA Kit | PG-3555H | N/A | PG-7352R |

| Product Description | Human 96 wells (INR 58,113) | Mouse 96 wells (INR 58,113) | Rat 96 wells (INR 58,113) |
|---|---|---|---|
| CASP1(Caspase 1) ELISA Kit | PG-6100H | PG-1020M | PG-1730R |
| CASP10(Caspase 10) ELISA Kit | PG-5560H | PG-2420M | PG-4610R |
| CASP11(Caspase 11) ELISA Kit | PG-6560H | PG-3420M | N/A |
| CASP14(Caspase 14) ELISA Kit | PG-8560H | PG-4420M | PG-6610R |
| CASP3(Caspase 3) ELISA Kit | PG-7100H | PG-8320M | PG-0610R |
| CASP4(Caspase 4) ELISA Kit | PG-0660H | PG-9320M | PG-1610R |
| CASP7(Caspase 7) ELISA Kit | PG-1660H | PG-0420M | PG-2610R |
| CASP8(Caspase 8) ELISA Kit | PG-9560H | PG-3600M | PG-0820R |
| CASP9(Caspase 9) ELISA Kit | N/A | PG-1420M | PG-3610R |
| CAT(Catalase) ELISA Kit | PG-8045H | PG-5062M | PG-6542R |
| Cav-1(Caveolin-1) ELISA kit | PG-3760H | PG-3520M | PG-5710R |
| CCNA1(Cyclin-A1) ELISA kit | PG-4332H | PG-5921M | PG-1221R |
| CCND1(Cyclin D1) ELISA Kit | PG-2902H | PG-1830M | PG-4920R |
| CCND2(Cyclin D2) ELISA Kit | PG-3902H | PG-2830M | PG-5920R |
| CCND3(Cyclin D3) ELISA Kit | N/A | PG-3830M | PG-6920R |
| CCNE1(Cyclin-E1) ELISA Kit | N/A | PG-7031M | PG-6211R |
| CCNE2(Cyclin-E2) ELISA Kit | N/A | PG-6131M | PG-3411R |
| CF6(Coupling Factor 6) ELISA Kit | PG-3155H | N/A | PG-7252R |
| CFB(Complement Factor B) ELISA Kit | PG-4180H | PG-4330M | PG-3520R |
| CFD(Complement Factor D) ELISA Kit | PG-1400H | PG-5330M | PG-2342R |
| CFH(Complement Factor H) ELISA Kit | PG-5180H | PG-6330M | PG-4520R |
| CFL1(Cofilin 1, Non-Muscle) ELISA Kit | PG-4960H | PG-2130M | PG-1320R |
| CFL2(Cofilin 2, Muscle) ELISA Kit | PG-9670H | PG-3130M | PG-2320R |
| CHEM(Chemerin) ELISA Kit | PG-8960H | PG-5100M | PG-2942R |
| CLDN5(Claudin 5) ELISA Kit | PG-0361H | N/A | PG-2052R |
| CLS(Cardiolipin Synthase) ELISA Kit | PG-0560H | PG-4320M | PG-4510R |
| CLU(Clusterin) ELISA Kit | PG-8300H | PG-3030M | PG-2220R |
| CNTN1(Contactin 1) ELISA Kit | PG-8941H | PG-6430M | PG-5620R |
| CNTN2(Contactin 2) ELISA Kit | PG-9941H | PG-7430M | PG-6620R |
| CNTN3(Contactin 3) ELISA Kit | PG-0051H | PG-8430M | PG-7620R |
| CNTN4(Contactin 4) ELISA Kit | PG-1051H | PG-0762M | PG-8620R |
| CNX(Calnexin) ELISA Kit | PG-6260H | PG-2220M | PG-1410R |
| COL1(Collagen Type I) ELISA Kit | N/A | PG-5230M | PG-3320R |
| COL10(Collagen Type X) ELISA Kit | PG-3870H | PG-0230M | PG-0420R |
| COL2(Collagen Type II) ELISA Kit | N/A | PG-4730M | PG-4320R |
| COL3(Collagen Type II) ELISA Kit | PG-4770H | PG-6130M | PG-5320R |
| COL4(Collagen Type IV) ELISA Kit | PG-8710H | PG-7130M | PG-6320R |
| Collagenase I ELISA Kit | PG-6870H | N/A | PG-1420R |

| Product Description | Human 96 wells (INR 58,113) | Mouse 96 wells (INR 58,113) | Rat 96 wells (INR 58,113) |
|---|---|---|---|
| Collagenase II ELISA Kit | PG-7870H | PG-2230M | PG-2420R |
| CORT(Corticosterone) ELISA Kit | N/A | PG-9430M | PG-9620R |
| CP(Ceruloplasmin) ELISA Kit | PG-2510H | PG-2620M | PG-2810R |
| C-P(C-Peptide) ELISA Kit | PG-1210H | PG-4530M | PG-2300R |
| CR(Calretinin) ELISA Kit | PG-8260H | PG-5220M | PG-3410R |
| CRP(C-Reactive Protein) ELISA Kit | PG-3400H | PG-3500M | PG-2200R |
| CRT(Calreticulin) ELISA Kit | PG-7260H | PG-4220M | PG-2410R |
| CRY1(Cryptochrome 1) ELISA Kit | PG-0522H | PG-4630M | PG-2820R |
| CRYαB(Crystallin Alpha B) ELISA Kit | PG-9151H | PG-5630M | N/A |
| CS(Citrate Synthase) ELISA Kit | PG-8391H | N/A | PG-9020R |
| CSTA(Cystatin A) ELISA Kit | PG-7410H | PG-6042M | N/A |
| CT(Calcitonin) ELISA Kit | PG-6310H | PG-7120M | PG-7400R |
| CT1(Cardiotrophin 1) ELISA Kit | PG-1560H | PG-6320M | PG-5510R |
| CTNNα1(Catenin, Alpha 1) ELISA Kit | PG-5660H | PG-7420M | PG-9610R |
| CTNNβ1(Catenin, Beta 1) ELISA Kit | PG-6660H | PG-8420M | PG-0710R |
| CTR(Calcitonin Receptor) ELISA Kit | PG-0260H | PG-6120M | N/A |
| CTSB(Cathepsin B) ELISA Kit | PG-8100H | PG-3242M | PG-4142R |
| CTSD(Cathepsin D) ELISA Kit | PG-9660H | PG-9420M | PG-1710R |
| CTSK(Cathepsin K) ELISA Kit | PG-0760H | PG-0520M | PG-2710R |
| CTSL(Cathepsin L) ELISA Kit | PG-1760H | PG-1520M | PG-3710R |
| CVL/EZR(Cytovillin/Ezrin) ELISA Kit | PG-9702H | PG-9462M | N/A |
| CX26(Connexin 26) ELISA Kit | PG-0380H | PG-1430M | PG-0620R |
| CX31(Connexin 31) ELISA Kit | PG-1380H | PG-2430M | PG-1620R |
| CX37(Connexin 37) ELISA Kit | PG-9761H | PG-3430M | PG-2620R |
| CX40(Connexin 40) ELISA Kit | PG-0861H | PG-4430M | PG-3620R |
| CX43(Connexin 43) ELISA Kit | PG-1861H | PG-5430M | PG-4620R |
| CYB561(Cytochrome b-561) ELISA Kit | PG-0802H | PG-1930M | PG-6030R |
| CYGB(Cytoglobin) ELISA kit | PG-1742H | PG-3011M | PG-3111R |
| CYPA(Cyclophilin A) ELISA Kit | PG-4391H | PG-4830M | PG-8920R |
| CYPB(Cyclophilin B) ELISA Kit | PG-5391H | PG-5830M | PG-9920R |
| CYPD(Cyclophilin D) ELISA Kit | PG-6391H | PG-6830M | PG-0030R |
| Cys-C(Cystatin C) ELISA Kit | PG-5500H | PG-9830M | PG-4030R |
| Cyt-C(Cytochrome C) ELISA Kit | PG-6500H | PG-3200M | PG-6000R |
| CYTH1(Cytohesin 1) ELISA Kit | PG-0902H | PG-6930M | PG-1130R |
| D2D(D-Dimer) ELISA Kit | PG-4680H | PG-0040M | PG-7130R |
| DAO(Diamine Oxidase) ELISA Kit | PG-1421H | PG-2140M | PG-1330R |
| DAT(Dopamine Transporter) ELISA Kit | PG-1321H | PG-3240M | PG-3430R |
| DBP(Vitamin D Binding Protein) ELISA Kit | PG-4061H | N/A | PG-2701R |

| Product Description | Human 96 wells (INR 58,113) | Mouse 96 wells (INR 58,113) | Rat 96 wells (INR 58,113) |
|---|---|---|---|
| DCN(Decorin) ELISA Kit | PG-8422H | PG-2040M | PG-1230R |
| Des(Desmin) ELISA Kit | PG-5051H | PG-1140M | PG-0330R |
| DMD(Dystrophin) ELISA Kit | PG-6341H | PG-6240M | PG-6430R |
| DNM1(Dynamin 1) ELISA Kit | PG-8421H | PG-5240M | PG-5430R |
| DPD(Deoxypyridinoline) ELISA Kit | PG-0202H | PG-8040M | PG-7230R |
| DPPIV(dipeptidyl peptldase IV) ELISA Kit | N/A | PG-8140M | PG-7330R |
| DRD3(Dopamine Receptor D3) ELISA Kit | N/A | PG-1240M | PG-1430R |
| DRD4(Dopamine Receptor D4) ELISA Kit | N/A | PG-2240M | PG-2430R |
| E-Cad(E-Cadherin) ELISA Kit | PG-4100H | PG-1120M | PG-7430R |
| EL(Endothelial lipase) ELISA Kit | N/A | PG-4540M | PG-5630R |
| ELA4(Elastase 4) ELISA Kit | PG-5611H | PG-5440M | PG-7530R |
| ELN(Elastin) ELISA Kit | PG-3611H | PG-6440M | PG-4000R |
| EloA(Elongin A) ELISA Kit | PG-5222H | PG-8440M | PG-9530R |
| ENG(Endoglin) ELISA Kit | PG-2600H | PG-2701M | PG-4342R |
| EPO(Erythropoietin) ELISA Kit | PG-6600H | PG-7200M | PG-7000R |
| EPOR(Erythropoietin Receptor) ELISA Kit | PG-9931H | PG-2740M | N/A |
| EREG(Epiregulin) ELISA Kit | PG-2110H | PG-7242M | PG-9142R |
| ERβ(Estrogen Receptor Beta) ELISA Kit | PG-2311H | PG-0940M | N/A |
| ES(Endostatin) ELISA Kit | PG-3600H | PG-3540M | PG-4630R |
| ET-1(Endothelin 1) ELISA Kit | PG-4600H | PG-7540M | PG-7610R |
| ETRA(Endothelin Receptor A) ELISA Kit | PG-8571H | PG-9540M | N/A |
| FVII(Coagulation Factor VII) ELISA Kit | N/A | PG-7030M | PG-7732R |
| FIX(Coagulation Factor IX) ELISA Kit | N/A | PG-8030M | PG-9220R |
| FX(coagulation factor X) ELISA Kit | N/A | PG-9030M | PG-6220R |
| FVII(Coagulation Factor VII) ELISA Kit | N/A | PG-0130M | PG-8220R |
| FAK(Focal Adhesion Kinase) ELISA Kit | PG-1771H | PG-9050M | PG-2830R |
| FASN(Fatty Acid Synthase) ELISA Kit | PG-5730H | PG-2731M | PG-5930R |
| FBL(Fibrillarin) ELISA Kit | PG-8012H | PG-2940M | N/A |
| FBN1(Fibrillin 1) ELISA Kit | PG-6622H | PG-3940M | N/A |
| FE(Ferritin) ELISA Kit | PG-8610H | PG-1940M | PG-7550R |
| FETUA(Fetuin A) ELISA Kit | PG-6830H | PG-9542M | PG-1542R |
| FG(Fibrinogen) ELISA Kit | PG-3912H | N/A | PG-5211R |
| FGL2(Fibrinogen Like Protein 2) ELISA Kit | PG-2112H | PG-7940M | N/A |
| FGα(Fibrinogen Alpha) ELISA Kit | PG-0112H | PG-4940M | N/A |
| FGβ(Fibrinogen Beta) ELISA Kit | PG-1112H | PG-5940M | N/A |
| FIL1d(Interleukin 1 Delta) ELISA Kit | N/A | PG-8170M | PG-0550R |
| FIL1h(Interleukin 1 Eta) ELISA Kit | N/A | PG-9170M | PG-1550R |
| FMOD(Fibromodulin) ELISA Kit | PG-8902H | PG-4050M | PG-2042R |

| Product Description | Human 96 wells (INR 58,113) | Mouse 96 wells (INR 58,113) | Rat 96 wells (INR 58,113) |
|---|---|---|---|
| FN(Fibronectin) ELISA Kit | PG-9710H | PG-6050M | PG-8750R |
| FP(Prostaglandin F Receptor) ELISA Kit | PG-2481H | N/A | PG-3970R |
| FPN(Ferroportin) ELISA Kit | PG-5532H | PG-7670M | PG-9221R |
| FSCN(Fascin) ELISA Kit | PG-1241H | PG-5840M | N/A |
| FST(Follistatin) ELISA Kit | PG-6700H | PG-2150M | PG-4830R |
| FSTL1(Follistatin Like Protein 1) ELISA Kit | PG-3710H | N/A | PG-7770R |
| fT3(Free Triiodothyronine) ELISA Kit | PG-0622H | PG-0250M | PG-7901R |
| fT4(Free Thyroxine) ELISA Kit | PG-8522H | PG-9150M | PG-0930R |
| F-TESTO(Free Testoterone) ELISA Kit | PG-7522H | PG-8150M | PG-9830R |
| GAL(Galanin) ELISA Kit | PG-1031H | N/A | PG-6930R |
| GAL1(Galectin 1) ELISA Kit | PG-1501H | PG-7250M | PG-7930R |
| GAL12(Galectin 12) ELISA Kit | PG-2501H | PG-5350M | N/A |
| GAL2(Galectin 2) ELISA Kit | PG-4501H | PG-8250M | PG-8930R |
| GAL3(Galectin 3) ELISA Kit | PG-0741H | PG-9250M | PG-9930R |
| GAL4(Galectin 4) ELISA Kit | PG-6501H | PG-0350M | PG-0040R |
| Gal-6S(Galactose-6-Sulphatase) ELISA Kit | PG-0601H | PG-4250M | N/A |
| GAL7(Galectin 7) ELISA Kit | PG-8501H | PG-2350M | PG-1040R |
| GAL8(Galectin 8) ELISA Kit | PG-7501H | PG-3350M | PG-2040R |
| GAL9(Galectin 9) ELISA Kit | PG-9501H | PG-4350M | PG-3040R |
| GALR1(Galanin Receptor 1) ELISA Kit | PG-2031H | PG-6250M | PG-6041R |
| GC(Glucagon) ELISA Kit | PG-7322H | PG-5550M | PG-5240R |
| GCK(Glucokinase) ELISA Kit | PG-8181H | PG-9550M | PG-6240R |
| GDN(Glia Derived Nexin) ELISA Kit | PG-6255H | PG-6462M | PG-4352R |
| GH(Growth Hormone) ELISA Kit | PG-7710H | PG-0600M | PG-9200R |
| GH2(Growth Hormone 2) ELISA Kit | PG-6191H | PG-9060M | PG-8640R |
| GHRL(Ghrelin) ELISA Kit | PG-9191H | PG-1550M | PG-2480R |
| GKN2(Gastrokine 2) ELISA Kit | PG-4502H | PG-2450M | PG-0140R |
| GLO1(Glyoxalase I) ELISA Kit | PG-6071H | N/A | PG-5111R |
| GLP-1(Glucagon Like Peptide 1) ELISA Kit | PG-8410H | PG-0900M | PG-9500R |
| GLP-2(Glucagon Like Peptide 2) ELISA Kit | PG-8322H | PG-3362M | N/A |
| GLTP(Glycolipid Transfer Protein) ELISA Kit | N/A | PG-0721M | PG-8801R |
| GLTP(Glycolipid Transfer Protein) ELISA Kit | PG-5002H | PG-0721M | PG-8801R |
| GLUT1(Glucose Transporter 1) ELISA Kit | PG-2281H | PG-7721M | PG-3530R |
| GLUT2(Glucose Transporter 2) ELISA Kit | PG-3281H | PG-2650M | PG-4530R |
| GLUT3(Glucose Transporter 3) ELISA Kit | PG-4281H | PG-3650M | PG-9240R |
| GLUT4(Glucose Transporter 4) ELISA Kit | PG-5281H | PG-4650M | PG-0340R |
| GLβ(Galactosidase Beta) ELISA Kit | PG-1990H | N/A | PG-4930R |
| GNb1(G Protein Beta 1) ELISA Kit | N/A | PG-3250M | PG-3930R |

| Product Description | Human 96 wells (INR 58,113) | Mouse 96 wells (INR 58,113) | Rat 96 wells (INR 58,113) |
|---|---|---|---|
| gp130(Glucoprotein 130) ELISA Kit | N/A | PG-0650M | PG-7240R |
| GP5(Glycoprotein V, Platelet) ELISA Kit | PG-1991H | PG-8850M | PG-9440R |
| GP6(Glycoprotein VI, Platelet) ELISA Kit | PG-2991H | N/A | PG-5221R |
| GPC3(Glypican 3) ELISA Kit | PG-2171H | PG-8230M | PG-4790R |
| GPC4(Glypican 4) ELISA Kit | PG-3171H | PG-9850M | N/A |
| GPX1(Glutathione Peroxidase 1) ELISA Kit | PG-0145H | PG-0590M | PG-1942R |
| GR(glucocorticoid receptor) ELISA Kit | N/A | PG-6550M | PG-2240R |
| GR(Glutathione Reductase) ELISA Kit | PG-9331H | PG-4750M | PG-7211R |
| GREM1(Gremlin 1) ELISA Kit | PG-0531H | PG-5950M | PG-7540R |
| GRIA1(Glutamate receptor 1) ELISA Kit | PG-1245H | N/A | PG-1642R |
| GRN(Granulin) ELISA Kit | PG-9161H | PG-1950M | PG-2540R |
| GS(Glutamine synthetase) ELISA Kit | N/A | PG-2821M | PG-4942R |
| GT(Gastrin) ELISA Kit | PG-0602H | PG-9662M | PG-2740R |
| GT-34(Gastrin 34) ELISA Kit | PG-7502H | PG-0450M | PG-8040R |
| GzmA(Granzyme A) ELISA Kit | PG-6161H | PG-3950M | PG-5540R |
| GzmB(Granzyme B) ELISA Kit | PG-7161H | PG-4950M | PG-6540R |
| GZMK(Granzyme K) ELISA Kit | PG-1140H | N/A | PG-3870R |
| HAase(Hyaluronidase) ELISA Kit | PG-1022H | PG-4860M | PG-6752R |
| HB(Hemoglobin) ELISA Kit | PG-5140H | PG-3750M | N/A |
| HCII(Heparin Cofactor II) ELISA Kit | N/A | PG-7560M | PG-4940R |
| Hepc(Hepcidin) ELISA Kit | PG-7700H | PG-1760M | PG-0050R |
| histon-H2b ELISA Kit | N/A | PG-9760M | PG-8050R |
| HK(Hexokinase) ELISA Kit | N/A | PG-4760M | PG-3050R |
| HK1(Hexokinase 1) ELISA Kit | PG-0981H | PG-3760M | PG-2050R |
| HO1(Heme Oxygenase 1) ELISA Kit | PG-2712H | PG-1560M | PG-8840R |
| HO2(Heme Oxygenase 2) ELISA Kit | PG-3712H | PG-2560M | PG-9840R |
| HP(Haptoglobin) ELISA Kit | PG-7051H | PG-3160M | PG-3740R |
| HPA(Heparanase) ELISA Kit | PG-5632H | PG-5560M | PG-2940R |
| HPX(Hemopexin) ELISA Kit | PG-9165H | N/A | PG-0940R |
| HSF1(Heat Shock Factor 1) ELISA Kit | PG-7681H | PG-4160M | PG-5740R |
| IFN-α(Interferon Alpha) ELISA Kit | PG-2352H | PG-3170M | PG-4450R |
| IFN-β(Interferon Beta) ELISA Kit | PG-5800H | PG-3300M | PG-5450R |
| IFN-γ(Interferon Gamma) ELISA Kit | PG-8010H | PG-8400M | PG-9000R |
| IgA(Immunoglobulin A) ELISA Kit | PG-5531H | PG-0960M | PG-6150R |
| IgE(Immunoglobulin E) ELISA Kit | PG-1612H | PG-1960M | PG-7150R |
| IgG(Immunoglobulin G) ELISA Kit | PG-9610H | PG-2960M | PG-8150R |
| IgG1(Immunoglobulin G1) ELISA Kit | PG-6471H | PG-3960M | N/A |
| IgG2a(Immunoglobulin G2a) ELISA Kit | N/A | PG-4960M | PG-5142R |
| IgG2b(Immunoglobulin G2b) ELISA Kit | N/A | PG-9932M | PG-6142R |
| IgG2c(Immunoglobulin G2c) ELISA Kit | N/A | PG-0042M | PG-7142R |
| IgG3(Immunoglobulin G3) ELISA Kit | PG-8471H | PG-1042M | N/A |
| IgM(Immunoglobulin M) ELISA Kit | PG-4181H | PG-5960M | PG-9150R |
| IL-10(Interleukin 10) ELISA Kit | PG-3010H | PG-6400M | PG-6100R |
| IL-11(Interleukin 11) ELISA Kit | PG-2205H | PG-5270M | PG-2650R |
| IL-12(Interleukin 12) ELISA Kit | PG-0510H | PG-6270M | PG-4600R |
| IL-13(Interleukin 13) ELISA Kit | PG-4010H | PG-7270M | PG-3650R |
| IL-15(Interleukin 15) ELISA Kit | PG-2220H | PG-8270M | PG-4650R |
| IL-16(Interleukin 16) ELISA Kit | PG-5320H | PG-9270M | PG-5650R |
| IL-17(Interleukin 17) ELISA Kit | PG-5010H | PG-7400M | PG-6650R |
| IL-18(Interleukin 18) ELISA Kit | PG-3520H | PG-0370M | PG-7650R |
| IL-19(Interleukin 19) ELISA Kit | PG-4520H | PG-4542M | PG-5442R |
| IL-1α(Interleukin 1 Alpha) ELISA Kit | PG-8800H | PG-6300M | PG-1100R |
| IL-1β(Interleukin 1 Beta) ELISA Kit | PG-9410H | PG-7300M | PG-2100R |
| IL-2(Interleukin 2) ELISA Kit | PG-9900H | PG-2400M | PG-3100R |
| IL-20(Interleukin 20) ELISA Kit | PG-9720H | PG-5542M | PG-6442R |
| IL-21(Interleukin 21) ELISA Kit | PG-0542H | PG-3721M | PG-8650R |
| IL-22(Interleukin 22) ELISA Kit | PG-6010H | PG-6442M | PG-0442R |
| IL-23(Interleukin 23) ELISA Kit | PG-7010H | PG-1370M | PG-9650R |
| IL-24(Interleukin 24) ELISA Kit | PG-6242H | PG-5400M | PG-0101R |
| IL-25(Interleukin 25) ELISA Kit | PG-8461H | PG-7810M | PG-4932R |
| IL-27(Interleukin 27) ELISA Kit | PG-8332H | PG-2370M | PG-0750R |
| IL-3(Interleukin 3) ELISA Kit | PG-0010H | PG-1270M | PG-6550R |
| IL-32(Interleukin 32) ELISA Kit | PG-6120H | PG-7370M | PG-1750R |
| IL-33(Interleukin 33) ELISA Kit | PG-2042H | PG-2462M | N/A |
| IL-34(Interleukin 34) ELISA Kit | PG-0561H | PG-0270M | PG-3242R |
| IL-35(Interleukin 35) ELISA Kit | PG-3442H | PG-3370M | N/A |
| IL-4(Interleukin 4) ELISA Kit | PG-1010H | PG-3400M | PG-4100R |
| IL-5(Interleukin 5) ELISA Kit | PG-1910H | PG-2270M | PG-8550R |
| IL-6(Interleukin 6) ELISA Kit | PG-2010H | PG-4400M | PG-5100R |
| IL-7(Interleukin 7) ELISA Kit | PG-8460H | PG-3270M | PG-9550R |
| IL-9(Interleukin 9) ELISA Kit | PG-0810H | PG-4270M | PG-1650R |
| INHA(Inhibin A) ELISA Kit | PG-9320H | PG-7960M | PG-1250R |
| INHB(Inhibin B) ELISA Kit | PG-3130H | PG-8960M | PG-7201R |
| INS(Insulin) ELISA Kit | PG-9345H | PG-4162M | PG-6642R |

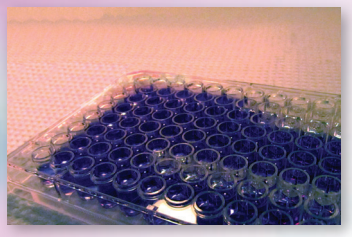
**and > 2000 more kits available**

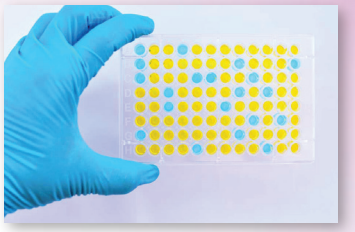
# ELISA Kits - Universal



| CAT# | Products name | Price(INR) | GST |
|---|---|---|---|
| PG-1000 | CecA (Cecropin A) ELISA Kit | 58,113 | 5% |
| PG-2000 | CecB (Cecropin B) ELISA Kit | 58,113 | 5% |
| PG-3000 | CecD (Cecropin D) ELISA Kit | 58,113 | 5% |
| PG-4000 | TSST-1 ( Toxic Shock Syndrome Toxin) ELISA Kit | 58,113 | 5% |
| PG-6000 | VA (Vitamin A) ELISA Kit | 58,113 | 5% |
| PG-7000 | VB1 (Vitamin B1) ELISA Kit | 58,113 | 5% |
| PG-8000 | VB6 (Vitamin B6) ELISA Kit | 58,113 | 5% |
| PG-9000 | FA/VB9 (Folic Acid/Vitamin B9) ELISA Kit | 58,113 | 5% |
| PG-0100 | VB12 (Vitamin B12) ELISA Kit | 58,113 | 5% |
| PG-1100 | VC (Vitamin C) ELISA Kit | 58,113 | 5% |
| PG-2100 | VD (Vitamin D) ELISA Kit | 58,113 | 5% |
| PG-3100 | VD2 (Vitamin D2) ELISA Kit | 58,113 | 5% |
| PG-4100 | VD3 (Vitamin D3) ELISA Kit | 58,113 | 5% |
| PG-5100 | 25-HVD3 (25-Hydroxy Vitamin D3) ELISA Kit | 58,113 | 5% |
| PG-6100 | DHVD3 (1,25-Dihydroxyvitamin D3) ELISA Kit | 58,113 | 5% |
| PG-7100 | VD4 (Vitamin D4) ELISA Kit | 58,113 | 5% |
| PG-8100 | VE (Vitamin E) ELISA Kit | 58,113 | 5% |
| PG-9100 | VK1 (Vitamin K1) ELISA Kit | 58,113 | 5% |
| PG-0200 | MEK (Methionine-Enkephalin) ELISA Kit | 58,113 | 5% |
| PG-1200 | LEK (Leucine-Enkephalin) ELISA Kit | 58,113 | 5% |
| PG-2200 | PGI2 (Prostacyclin) ELISA Kit | 58,113 | 5% |
| PG-3200 | ACSDKP (N-Acetyl-Ser-Asp-Lys-Pro) ELISA Kit | 58,113 | 5% |
| PG-5200 | LPS (Lipopolysaccharides) ELISA Kit | 58,113 | 5% |
| PG-6200 | GSH (Glutathione) ELISA Kit | 58,113 | 5% |
| PG-8200 | 8-OHdG (8-Hydroxydeoxyguanosine) ELISA Kit | 58,113 | 5% |
| PG-9200 | OT (Oxytocin) ELISA Kit | 58,113 | 5% |
| PG-0300 | Cortisol ELISA Kit | 58,113 | 5% |
| PG-1300 | DHT (Dihydrotestosterone) ELISA Kit | 58,113 | 5% |
| PG-2300 | HIS (Histamine) ELISA Kit | 58,113 | 5% |
| PG-3300 | ST/5-HT (Serotonin/5-Hydroxytryptamine) ELISA Kit | 58,113 | 5% |
| PG-4300 | PGE2 (Prostaglandin E2) ELISA Kit | 58,113 | 5% |
| PG-5300 | κ-Nph (Beta-Naphthol) ELISA Kit | 58,113 | 5% |
| PG-6300 | HA (Hyaluronic Acid) ELISA Kit | 58,113 | 5% |
| PG-7300 | E3 (Estriol) ELISA Kit | 58,113 | 5% |
| PG-8300 | F-E3 (Free Estriol)ELISA Kit | 58,113 | 5% |
| PG-9300 | 17-OHP (17-Hydroxyprogesterone) ELISA Kit | 58,113 | 5% |
| PG-0400 | 3-NT (3-Nitrotyrosine) ELISA Kit | 58,113 | 5% |
| PG-1400 | 8-epi-PGF2κ (8-Epi-Prostaglandin F2 Alpha) ELISA Kit | 58,113 | 5% |
| PG-2400 | ADMA (Asymmetrical Dimethylarginine) ELISA Kit | 58,113 | 5% |
| PG-5400 | EPI (Epinephrine/Adrenaline) ELISA Kit | 58,113 | 5% |
| PG-6400 | DA (Dopamine) ELISA Kit | 58,113 | 5% |
| PG-7400 | NA/NE (Noradrenaline/Norepinephrine) ELISA Kit | 58,113 | 5% |
| PG-8400 | VB2 (Vitamin B2) ELISA Kit | 58,113 | 5% |
| PG-9400 | FMN (Flavin mononucleotide) ELISA Kit | 58,113 | 5% |
| PG-0500 | FAD (Flavin adenine dinucleotide) ELISA Kit | 58,113 | 5% |
| PG-1500 | AA (Arachidonic Acid) ELISA Kit | 58,113 | 5% |
| PG-2500 | PGE1 (Prostaglandin E1) ELISA Kit | 58,113 | 5% |
| PG-3500 | LXA4 (Lipoxin A4) ELISA Kit | 58,113 | 5% |
| PG-4500 | 6-keto-PGF1a (6-keto-prostaglandin F1a) ELISA Kit | 58,113 | 5% |
| PG-5500 | 2,3-dinor-TXB2 (2,3-dinor Thromboxane B2) ELISA Kit | 58,113 | 5% |
| PG-6500 | cAMP (Cyclic adenosine monophosphate) ELISA Kit | 58,113 | 5% |
| PG-7500 | TXA2 (Thromboxane A2) ELISA Kit | 58,113 | 5% |
| PG-8500 | Cr (creatinine) ELISA Kit | 58,113 | 5% |
| PG-9500 | IP3 (Inositol Triphosphate) ELISA Kit | 58,113 | 5% |
| PG-0600 | MDA (Malondialdehyde) ELISA Kit | 58,113 | 5% |
| PG-1600 | LTB4 (Leukotriene B4) ELISA Kit | 58,113 | 5% |
| PG-2600 | E1 (Estrone) ELISA Kit | 58,113 | 5% |
| PG-3600 | fMet (Formylmethionine) ELISA Kit | 58,113 | 5% |
| PG-4600 | Cotinine ELISA Kit | 58,113 | 5% |
| PG-5600 | E2 (Estradiol) ELISA Kit | 58,113 | 5% |
| PG-6600 | PGD2 (Prostaglandin D2) ELISA Kit | 58,113 | 5% |
| PG-7600 | SP (Substance P) ELISA Kit | 58,113 | 5% |
| PG-8600 | ASD (Androstenedione) ELISA Kit | 58,113 | 5% |
| PG-9600 | Car (Carnosine) ELISA Kit | 58,113 | 5% |
| PG-0700 | ALD (Aldosterone) ELISA Kit | 58,113 | 5% |
| PG-1700 | GnRH (Gonadotropin-Releasing Hormone) ELISA Kit | 58,113 | 5% |
| PG-2700 | T (Testosterone) ELISA Kit | 58,113 | 5% |
| PG-4700 | ADT(Androsterone)ELISA Kit | 58,113 | 5% |
| PG-5700 | 5-HIAA(5-Hydroxyindoleacetic Acid)ELISA Kit | 58,113 | 5% |
| PG-6700 | Bb(Bilirubin) ELISA Kit | 58,113 | 5% |
| PG-8700 | HVA(homovanillic acid)ELISA kit | 58,113 | 5% |
| PG-0800 | UFC (Urinary Free Cortisol) ELISA Kit | 58,113 | 5% |
| PG-1800 | ACH(Acetylcholine)ELISA Kit | 58,113 | 5% |
| PG-2800 | VH (Vitamin H) ELISA Kit | 58,113 | 5% |
| PG-3800 | cGMP(Cyclic GMP)ELISA Kit | 58,113 | 5% |
| PG-4800 | E1S(Estrone Sulfate)ELISA Kit | 58,113 | 5% |
| PG-5800 | PGF (Prostaglandin F) ELISA Kit | 58,113 | 5% |
| PG-6800 | Pregnenolone ELISA Kit | 58,113 | 5% |
| PG-7800 | 15d-PGJ2(15-Deoxy-Delta12,14-prostaglandin J2)ELISA Kit | 58,113 | 5% |
| PG-8800 | LTA4 (Leukotriene A4) ELISA Kit | 58,113 | 5% |
| PG-9800 | LXB4 (Lipoxin B4) ELISA Kit | 58,113 | 5% |
| PG-0900 | Pg (Progesterone) ELISA Kit | 58,113 | 5% |
| PG-1900 | PTD (Pentosidine) ELISA Kit | 58,113 | 5% |

PUREGENE



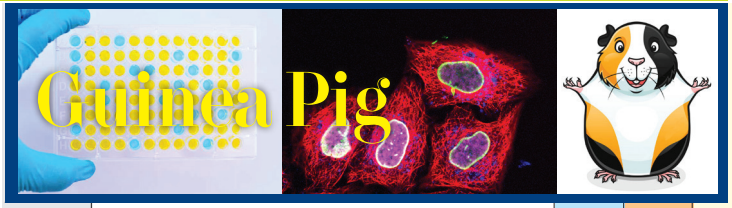


## Species Covered

- Guinea Pig
- Porcine
- Goat
- Rabbit
- Monkey
- Chicken
- Horse
- Sheep
- Bovine
- Canine
- Camel

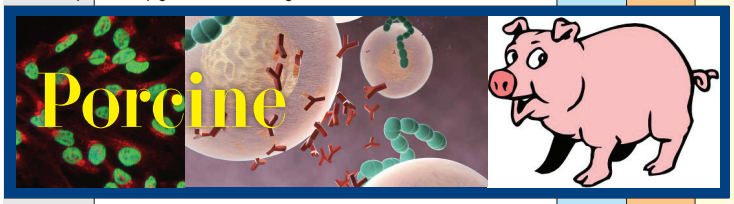
# ELISA Kits

## New Added Species




| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0000Gp | Guinea Pig Substance P,SP ELISA | 96 wells | 39,210 | 5% |
| PG-0001Gp | Guinea Pig Interleukin 1κ,IL-1κ ELISA Kit κ κ | 96 wells | 39,210 | 5% |
| PG-0002Gp | Guinea Pig advanced glycation end products,AGEs ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0003Gp | Guinea pig Aldolase A, Fructose Bisphosphate (ALDOA)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0004Gp | Guinea pig Antithrombin (AT)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0005Gp | Guinea pig Ataxia Telangiectasia Mutated (ATM)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0006Gp | Guinea pig Bruton'S Tyrosine Kinase (Btk)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0007Gp | Guinea Pig calcitonin gene related peptide,CGRP ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0008Gp | Guinea pig Catalase (CAT)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0009Gp | Guinea pig CD4 ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0010Gp | Guinea pig Cluster Of Differentiation 83 (CD83)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0011Gp | Guinea pig Creatine Kinase, Mitochondrial 1A (CKMT1A)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0012Gp | Guinea pig Creatine Kinase, Mitochondrial 1B (CKMT1B)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0013Gp | Guinea pig D-Dimer (D2D)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0014Gp | Guinea Pig Endothelial nitric oxide synthase,eNOS ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0015Gp | Guinea pig Endothelin 1,ET-1 ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0016Gp | Guinea pig Epidermal growth factor,EGF ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0017Gp | Guinea pig follicle-stimulating hormone,FSH ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0018Gp | Guinea pig Growth hormone,GH ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0019Gp | Guinea pig Hemoglobin Beta (HBb)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0020Gp | Guinea pig Heparin Binding Epidermal Growth Factor Like Growth Factor (HBEGF)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0021Gp | Guinea pig hepatocyte growth factor,HGF ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0022Gp | Guinea pig Histamine,HIS ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0023Gp | Guinea pig Immunoglobulin A,IgA ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0024Gp | Guinea pig Immunoglobulin E,IgE ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0025Gp | Guinea pig Immunoglobulin G,IgG ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0026Gp | Guinea pig Immunoglobulin G1,IgG1 ELISA kit | 96 wells | 39,210 | 5% |
| PG-0027Gp | Guinea pig Immunoglobulin G2,IgG2 ELISA kit | 96 wells | 39,210 | 5% |
| PG-0028Gp | Guinea pig Interferon κ ,IFN-κ ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0029Gp | Guinea Pig Interleukin 1 receptor antagonist, IL-1ra ELISA kit | 96 wells | 39,210 | 5% |
| PG-0030Gp | Guinea pig interleukin 4,IL-4 ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0031Gp | Guinea pig Interleukin 6,IL-6 ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0032Gp | Guinea pig interleukin10(IL-10) ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0033Gp | Guinea pig Interleukin-12,IL-12/P70 ELISA KIT | 96 wells | 39,210 | 5% |
| PG-0034Gp | Guinea pig interleukin5(IL-5) ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0035Gp | Guinea pig intestinal fatty acid binding protein,iFABP ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0036Gp | Guinea pig Lebtospira IgG ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0037Gp | Guinea pig leukotriene (LT) ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0038Gp | Guinea pig Leukotriene B4,LT-B4 ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0039Gp | Guinea pig leukotriene D4,LT-D4 ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0040Gp | Guinea Pig lipid peroxlde,LPO ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0041Gp | Guinea pig lysozyme (LYS) ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0042Gp | Guinea pig major histocompatibility complex,MHC/GPLA ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0043Gp | Guinea pig Malondialdehyde (MDA)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0044Gp | Guinea pig Mannose Associated Serine Protease 1 (MASP1)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0045Gp | Guinea pig matrix metalloproteinase 13 (MMP-13) ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0046Gp | Guinea pig matrix metalloproteinase 9,MMP-9 ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0047Gp | Guinea Pig monocyte chemotactic protein 4,MCP-4 ELISA kit | 96 wells | 39,210 | 5% |
| PG-0048Gp | Guinea pig Neurokinins A,NKA ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0049Gp | Guinea pig Neurokinins B,NKB ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0050Gp | Guinea pig Neutrophil peptide(NP) ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0051Gp | Guinea pig Nibrin (NBN)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0052Gp | Guinea pig Nitric Oxide Synthase 3, Endothelial (NOS3)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0053Gp | Guinea pig nitric oxide,NO ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0054Gp | Guinea pig ovalbumin specific IgE,OVA sIgE ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0055Gp | Guinea pig ovalbumin specific IgG,OVA sIgG ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0056Gp | Guinea pig phosphorylated epidermal growth factor receptor,p-EGFR ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0057Gp | Guinea Pig plasmin-antiplasmin complex,PAP ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0058Gp | Guinea pig Protein Disulfide Isomerase (PDI)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0059Gp | Guinea pig P-Selectin (PS) ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0060Gp | Guinea pig Specific Immunoglobulin E,SIgE ELISA KIT | 96 wells | 39,210 | 5% |
| PG-0061Gp | Guinea Pig Super Oxidase Dimutase,SOD ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0062Gp | Guinea pig Superoxide Dismutase 2, Mitochondrial (SOD2)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0063Gp | Guinea pig Superoxide Dismutase, Copper Chaperone (SOD4)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0064Gp | Guinea pig telomerase,TE ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0065Gp | Guinea pig tissue inhibitors of metalloproteinase 1,TIMP-1 ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0066Gp | Guinea pig transforming growth factor κ 1,TGF-κ 1 ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0067Gp | Guinea pig transforming growth factor κ 3,TGF-κ 3 ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0068Gp | Guinea pig Tumor necrosis factor κ,TNF-κ ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0069Gp | Guinea pig interleukin 2,IL-2 ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0070Gp | Guinea pig systemic lupus erythematosus,SLE ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0071Gp | Guinea pig Hemoglobin subunit beta(HBB) ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0072Gp | Guinea pig Islet amyloid polypeptide,IAPP ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0073Gp | Guinea pig Prostaglandin reductase 1,PTGR1 ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0074Gp | Guinea pig Insulin,INS ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0075Gp | Guinea pig visfatin ELISA Kit | 96 wells | 39,210 | 5% |

| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0076Gp | Guinea pig adiponectin,ADP ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0077Gp | Guinea pig Cortisol(COR) ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0078Gp | Guinea pig Glucagon-like peptide 1,GLP-1 ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0079Gp | Guinea pig Anti-filaggrin antibody,AFA ELISA KIT | 96 wells | 39,210 | 5% |
| PG-0080Gp | Guinea pig Hyaluronic acid,HA ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0081Gp | Guinea pig Interleukin 8,IL-8 ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0082Gp | Guinea pig Collagen Type κ,Col κ ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0083Gp | Guinea pig Collagen Type κ,Col κ ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0084Gp | Guinea pig Neuromedin U (NMU)ELISA kit | 96 wells | 39,210 | 5% |
| PG-0085Gp | Guinea pig monocyte chemotactic protein 1(MCP-1)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0086Gp | Guinea pig Collagen Type κ,Col κ ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0087Gp | Guinea pig heparin sulphate protoglycans,HSPG ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0088Gp | Guinea pig cartilage oligomeric matrix protein,COMP ELISA KIT | 96 wells | 39,210 | 5% |
| PG-0089Gp | Guinea pig Lipoxygenase-12(LOX-12)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0090Gp | Guinea pig cyclooxygenase-1(COX-1)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0091Gp | Guinea pig cyclooxygenase-2(COX-2)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0092Gp | Guinea pig Glutathione peroxidase(GSH-Px)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0093Gp | Guinea pig Glutathione(GSH)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0094Gp | Guinea pig Protein Carbonyl(PC)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0095Gp | Guinea pig Nucleoporin 153kDa(NUP153)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0096Gp | Guinea pig 3-Nitrotyrosine(3-NT)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0097Gp | Guinea pig Interleukin 17(IL-17)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0098Gp | Guinea Pig Poliomyelitis Virus IgG(PV-IgG)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0099Gp | Guinea Pig Anti-Poliomyelitis Virus(PV-Ab)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0100Gp | Guinea pig advanced oxidation protein products(AOPP)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0101Gp | Guinea pig Lipid Hydroperoxide(LHP)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0102Gp | Guinea pig Heat Shock Protein 70(HSP-70)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0103Gp | Guinea pig Heat Shock Protein 90(HSP-90)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0104Gp | Guinea pig Interleukin 1Beta (IL-1B)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0105Gp | Guinea Pig Vascular Endothelial cell Growth Factor(VEGF)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0106Gp | Guinea pig Luteinizing Hormone (LH)ELISA Kit | 96 wells | 39,210 | 5% |
| PG-0107Gp | Guinea pig follicle-stimulating hormone(FSH)ELISA Kit | 96 wells | 39,210 | 5% |

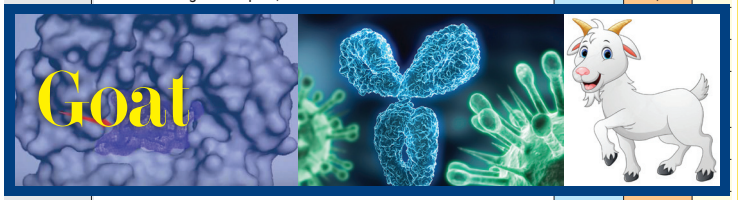



| | | | | |
|---|---|---|---|---|
| PG-0003Po | Porcine cross linked N-telopeptide of type κ collagen(NTX)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0004Po | Porcine Cross-linked Carboxy-terminal telopeptide of type κ collagen(κctp)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0005Po | Porcine typeκ procollagen(PC I) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0006Po | Porcine cross-linked C-telopeptides of Type □ collagen,CκCP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0007Po | Porcine procollagen κ N-terminal peptide,P□NP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0008Po | Porcine Carboxyterminal propeptide of type □ procollagen, P□CP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0009Po | Porcine Krebs von den Lundgen-6 (KL-6) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0010Po | Porcine Collagen Type □,Col □ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0011Po | Porcine C-telopeptide of type □ collagen,CTX-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0012Po | Porcine type □ collagen helical peptide,HELIX-κELISA Kit | 96 wells | 39,210 | 12% |
| PG-0013Po | Porcine Type □ Procollagen,PC□ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0014Po | Porcine Carboxyterminal propeptide of typeκprocollagen, P□CP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0015Po | Porcine Collagen Type □,Col κ ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0016Po | Porcine N-terminal procollagen κ propeptide,PκNP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0017Po | Porcine procollagen □ N-terminal peptide,PκNT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0018Po | Porcine Carboxyterminal propeptide of type κ procollagen, PκCP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0019Po | Porcine 4-Hydroxynonenal,4HNE ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0020Po | Porcine Collagen Type κ,Col κ ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0021Po | Porcine 5-lipoxygenase,5-LO/LOX ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0022Po | Porcine 6-hydroxydopamine,6-OHDA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0023Po | Porcine 6-keto-prostaglandin,6-K-PG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0024Po | Porcine 6-keto-prostaglandin F1a,6-K-PGF1a ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0025Po | Porcine 6-keto-prostaglandin F2a,6-K-PGF2a ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0026Po | Porcine 8-Hydroxy-desoxyguanosine,8-OHdG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0027Po | Porcine 8-epi-prostaglandin F2alpha,8-epi-PGF2κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0028Po | Porcine 8-iso prostaglandin(8-iso-PG) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0029Po | Porcine ADAM metallopeptidase with thrombospondin type 1 motif4,ADAMTS4 ELISAkit | 96 wells | 39,210 | 12% |
| PG-0030Po | Porcine Agouti Related Protein,AGRP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0031Po | Porcine A kinase PRKA anchor protein-gravin 12,Akap12 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0032Po | Porcine Bcl-2 Associated X protein,BAX ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0033Po | Porcine B-cell leukemia/lymphoma 2,Bcl-2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0034Po | Porcine CCAAT/enhancer binding protein epsilon,C/EBPκ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0035Po | Porcine CC-chemokine receptor 1,CCR-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0036Po | Porcine CC Chemokine receptor 4,CCR-4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0037Po | Porcine CC Chemokine receptor 6,CCR-6 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0038Po | Porcine CC Chemokine receptor 7,CCR-7 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0039Po | Porcine cluster Of differentiation,CD14 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0040Po | Porcine CD163 antigen,CD163 LISA kit | 96 wells | 39,210 | 12% |
| PG-0041Po | Porcine Cluster of differentiation 30,CD30 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0042Po | Porcine cluster Of differentiation,CD34 ELISA Kit | 96 wells | 39,210 | 12% |

| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0043Po | Porcine Cluster of differentiation 3,CD3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0044Po | Porcine cluster Of differentiation,CD44 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0045Po | Porcine cluster Of differentiation,CD4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0046Po | Porcine cluster of differentiation 8,CD8 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0047Po | Porcine Cluster of differentiation 98,CD98 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0048Po | Porcine C-reactive protein,CRP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0049Po | Porcine D-Dimer,D2D ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0050Po | Porcine E-Selectin ELISA kit | 96 wells | 39,210 | 12% |
| PG-0051Po | Porcine NOD-like receptor9,NLR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0052Po | Porcine anti-Nogo-A antibody,NOGO-A Ab ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0053Po | Porcine N-terminal pro-brain natriuretic peptide,NT-proBNP ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0054Po | Porcine N-terminal extein,Ext-N ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0055Po | Porcine N-MID Osteocalcin,N-MID-OT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0056Po | Porcine Neural-Cadherin, N-Cad ELISA kit | 96 wells | 39,210 | 12% |
| PG-0057Po | Porcine Placenta Cadherin,P-cad ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0058Po | Porcine permeability glycoprotein,P-gp ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0059Po | Porcine Substance P,SP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0060Po | Porcine substance P receptor,SP-R ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0061Po | Porcine platelet Selectin,P-Selectin/CD62P ELISA kit | 96 wells | 39,210 | 12% |
| PG-0062Po | Porcine Alpha1 Antichymotrypsin,AACT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0063Po | Porcine κ 1-Acid glycoprotein,κ 1-AGP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0064Po | Porcine κ 1-microglobulin,κ 1-MG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0065Po | Porcine alpha-1-microglobulin bikunin precursor,AMBP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0066Po | Porcine κ2 macroglobulin,κ2 MG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0067Po | Porcine κ2 macroglobulin precursor,pre-κ2 MG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0068Po | Porcine κ2-Antiplasmin,κ2-AP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0069Po | Porcine κ mannosidase,κ Manase ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0070Po | Porcine κ-glutathione S-transferases,κ-GST ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0071Po | Porcine κ-sarcomeric actin,κ-SCA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0072Po | Porcine Alpha-Actin,κ Actin ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0073Po | Porcine κ-Endomorphin,κ-EP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0074Po | Porcine κ-Smooth muscle actin,κ-SMA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0075Po | Porcineκ-Glucosidase,a-Glu ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0076Po | Porcine κ2-microglobulin,BMG/κ2-MG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0077Po | Porcine integrin κ2,ITG κ2/CD11+CD18 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0078Po | Porcine κ-hexosaminidase A,κ-Hex A ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0079Po | Porcine κ-galactosidase,κGAL ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0080Po | Porcine κ-lipotropic hormone,κ-LPH ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0081Po | Porcine amyloid beta peptide 1-40,Aκ1-40 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0082Po | Porcine amyloid beta peptide 1-42,Aκ1-42 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0083Po | Porcine κ-Defensins,κ-DF ELISA Kit | 96 wells | 39,210 | 12% |

| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0084Po | Porcine Beta-defensin 1,DEFB1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0085Po | Porcine κ defensin 2,DEFB2 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0086Po | Porcine Interferon κ,IFN-κ/IFNB ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0087Po | Porcine κ mannosidase,κ Manase ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0088Po | Porcine κ catenin,κ-Cat ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0089Po | Porcine Beta-Endorphin,κ-EP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0090Po | Porcine Beta-Endorphin receptor,κ-EPR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0091Po | Porcine κ-lactamase ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0092Po | Porcine κ-Lactamase inhibitors,BLI ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0093Po | Porcine Beta-naphthol,κ-Nph ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0094Po | Porcine κ-glucosidase ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0095Po | Porcine κ-Thromboglobulin,κ-TG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0096Po | Porcine beta-arrestin 1,ARRB1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0097Po | Porcine beta-arrestin 2,ARRB2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0098Po | Porcine beta-arrestin,ARRB ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0099Po | Porcine Gamma-aminobutyric acid,GABA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0100Po | Porcine Interferon κ ,IFN-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0101Po | Porcine monocyte interferon gamma inducing factor,MIGF ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0102Po | Porcine monokine induced by interferon-gamma,MIG/CXCL9 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0103Po | Porcine interferon-inducible protein 16,IFI16/p16 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0104Po | Porcine κ-glutamyl systeine synthetase,κ-ECS ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0105Po | Porcine gamma glutamyl transpeptidase,GGT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0106Po | Porcine Peptide κ,Pκ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0107Po | Porcine Interferon κ,IFN-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0108Po | Porcine Acrine Orange,AO ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0109Po | Porcine Interleukin 1,IL-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0110Po | Porcine interleukin 10,IL-10 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0111Po | Porcine Interleukin 12,IL-12/P40 ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0112Po | Porcine Interleukin 13,IL-13 ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0113Po | Porcine interleukin 17,IL-17 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0114Po | Porcine Interleukin 18,IL-18 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0115Po | Porcine Interleukin 1κ ,IL-1κ ELISA kit | 96 wells | 39,210 | 12% |
| PG-0116Po | Porcine Interleukin 1κ,IL-1κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0117Po | Porcine Interleukin 1 receptor antagonist, IL-1ra ELISA kit | 96 wells | 39,210 | 12% |
| PG-0118Po | Porcine interleukin 2,IL-2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0119Po | Porcine interleukin 3,IL-3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0120Po | Porcine interleukin 4,IL-4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0121Po | Porcine Interleukin 5,IL-5 ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0122Po | Porcine Interleukin 6,IL-6 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0123Po | Porcine interleukin 8,IL-8 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0124Po | Porcine Interleukin 15,IL-15 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0125Po | Porcine leukemia inhibitory factor receptor,LIFR ELISA Kit | 96 wells | 39,210 | 12% |

| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0126Po | Porcine Cystatin C,Cys-C ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0127Po | Porcine Cystatin S,Cys-S ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0128Po | Porcine Cystatin SN,Cys-SN ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0129Po | Porcine cysteinyl leukotrienes,CysLTs ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0130Po | Porcine galactose-6-sulphate sulphatase,Gal-6S ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0131Po | Porcine GALECTIN-3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0132Po | Porcine chaperonin 10,CPN10 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0133Po | Porcine urinary bladder cancer antigen,UBC ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0134Po | Porcine Bladder tumor antigen,BTA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0135Po | Porcine cytoplasmic immunoglobulin,CIg ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0136Po | Porcine cytosolic phospholipase A2,cPLA2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0137Po | Porcine Galanin,GAL ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0138Po | Porcine L-phenylalanine,LPA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0139Po | Porcine membrane IgA,mIgA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0140Po | Porcine membrane IgD,mIgD ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0141Po | Porcine membrane IgM,mIgM ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0142Po | Porcine Epiregulin,EPR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0143Po | Porcine epidermal keratin,EK ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0144Po | Porcine Epidermal growth factor,EGF ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0145Po | Porcine epidermal growth factor receptor,EGFR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0146Po | Porcine Epidermal growth factor receptor 2,HER2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0147Po | Porcine Cuticular Active Peptide Factor,CAPF ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0148Po | Porcine epidermal Fatty acid binding protein,E-FABP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0149Po | Porcine epiligrin,EP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0150Po | Porcine Alanine Aminotransferase,ALT/GPT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0151Po | Porcine malondialchehyche,MDA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0152Po | Porcine pyruvate kinase,PK ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0153Po | Porcine Pyruvate kinase isozymes M1/M2,M2-PK ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0154Po | Porcine pyruvate dehydrogenase-E1,PDH E1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0155Po | Porcine Complement 3,C3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0156Po | Porcine Laminin,LN ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0157Po | Porcine Intestinal trefoil factor,ITF ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0158Po | Porcine intestinal fatty acid binding protein,iFABP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0159Po | Porcine high sensitivity C-Reactive Protein,hs-CRP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0160Po | Porcine Ultra Sensitive Prostate Specific Antigen,PSA U S ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0161Po | Porcine Ultra Sensitive growth hormone,U S-GH ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0162Po | Porcine ultra Estriol,uE3 ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0163Po | Porcine Super Oxidase Dimutase,SOD ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0164Po | Porcine Super Oxidase Dimutase 1,SOD-1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0165Po | Porcine Osteogenic Growth Peptide,OGP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0166Po | Porcine maturation promoting factor,MPF ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0167Po | Porcine fibroblast growth factor 2,FGF2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0168Po | Porcine fibroblast growth factor-21,FGF-21 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0169Po | Porcine fibroblast growth factor-23,FGF-23 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0170Po | Porcine Programed Death Ligand-1,PDL1/B7-H1/CD274 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0171Po | Porcine very late appearing antigen 4,VLA4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0172Po | Porcine Transmissible Gastroenteritis virus antibody,TGEV ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0173Po | Porcine Estradiol,E2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0174Po | Porcine Estradiol receptor,ER ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0175Po | Porcine estrogen,E ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0176Po | Porcine Estrogen Receptor,ER ELISA Kit | 96 wells | 39,210 | 12% |

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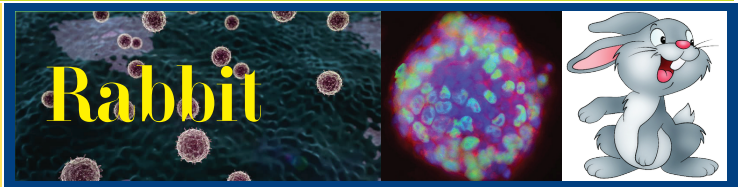
|---|---|---|---|---|
| PG-0000Go | Goat Japanese Encephalitis IgG(JE IgG) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0001Go | Goat Immunoglobulin G(IGG) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0002Go | Goat Immunoglobulin M(IgM) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0003Go | Goat Growth hormone(GH) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0004Go | Goat Melatonin(MT) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0005Go | Goat Estradiol(E2) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0006Go | Goat Follicle-Stimulating Hormone(FSH) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0007Go | Goat Luteinizing Hormone(LH) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0008Go | Goat Immunoglobulin G1,IgG1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0009Go | Goat Three original acid iodine thyroid(T3) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0010Go | Goat Insulin,INS ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0011Go | Goat Progesterone,P ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0012Go | Goat Insulin-like growth factors 1,IGF-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0013Go | Goat Vitamin E,VE EELISA Kit | 96 wells | 39,210 | 12% |
| PG-0014Go | Goat Vitamin B,VB EELISA Kit | 96 wells | 39,210 | 12% |
| PG-0015Go | Goat platelet-derived growth factor-BB,PDGF-BB ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0016Go | Goat Transforming Growth factor κ1,TGF-κ1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0017Go | Goat Chitinase-3-like Protein 1(YKL-40/CHI3L1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0018Go | Goat Angiotensin converting enzyme,ACE ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0019Go | Goat Interleukin 1κ,IL-1κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0020Go | Goat adiponectin,ADP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0021Go | Goat Cortisol(COR) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0022Go | Goat Galanin,GAL ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0023Go | Goat Ischemia Modified Albumin,IMA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0024Go | Goat Glutathione reductase(GR)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0025Go | Goat Growth Hormone Releasing Peptide,GHRP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0026Go | Goat Testosterone,T ELISA Kit | 96 wells | 39,210 | 12% |

| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0027Go | Goat Interleukin 1Beta,IL-1κ ELISA Kit κ κ | 96 wells | 39,210 | 12% |
| PG-0028Go | Goat Interleukin 6,IL-6 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0029Go | Goat Tumor necrosis factor κ,TNF-κ ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0030Go | Goat Interferon κ ,IFN-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0031Go | Goat Interleukin 1κ,IL-1κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0032Go | Goat Interleukin 1,IL-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0033Go | Goat Interleukin 18,IL-18 ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0034Go | Goat Interleukin 2,IL-2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0035Go | Goat beta defensin 2,HBD2 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0036Go | Goat Renin ELISA Kit κ κ κ κ | 96 wells | 39,210 | 12% |
| PG-0037Go | Goat aldosterone,ALD ELISA Kit κ κ κ | 96 wells | 39,210 | 12% |
| PG-0038Go | Goat oxytocin,OT ELISA Kit κ κ κ κ | 96 wells | 39,210 | 12% |
| PG-0039Go | Goat prolactin,PRL ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0040Go | Goat C-type natriuretic peptide,CNP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0041Go | Goat Vasoactive Intestinal Peptide,VIP ELISA Kit κ | 96 wells | 39,210 | 12% |
| PG-0042Go | Goat Urotensin II(UII) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0043Go | Goat anti-diuretic hormone/vasopressin/arginine vasopressin,ADH/VP/AVP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0044Go | Goat Immunoglobulin A(IGA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0045Go | Goat Immunoglobulin E(IGE)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0046Go | Goat Interleukin 4(IL-4)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0047Go | Goat Interleukin 13(IL-13)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0048Go | Goat Arginase-1(ARG1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0049Go | Goat Vitamin B12(VB12)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0050Go | Goat Folic Acid(FA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0051Go | Goat Beta-Hydroxybutyric Acid(κ-OHB)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0052Go | Goat κ 1-Acid glycoprotein(κ 1-AGP)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0053Go | Goat ferritin(FE)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0054Go | Goat κ-hydroxybutyric acid(BHBA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0055Go | Goat brucella antibody IgG(brucella Ab IgG)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0056Go | Goat Serum amyloid A(SAA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0057Go | Goat Heat shock protein 70(HSP70)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0058Go | Goat Heat Shock Protein 90kDa Alpha A1(HSP90aA1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0059Go | Goat Total Immunoglobulin G(Total IgG)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0060Go | Goat Toxoplasma IgG(Toxoplasma IgG)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0061Go | Goat Toxoplasma IgM(Toxoplasma IgM)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0062Go | Goat Leptin(LEP) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0063Go | Goat Heat Shock Protein 90(HSP90)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0064Go | Goat Glutathione peroxidase(GSH-Px)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0065Go | Goat Insulin Like Growth Factor Binding Protein 3,IGFBP3 ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0066Go | Goat Insulin Like Growth Factor Binding Protein 5,IGFBP5 ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0067Go | Goat Thyroxine,T4 ELISA KIT | 96 wells | 39,210 | 12% |

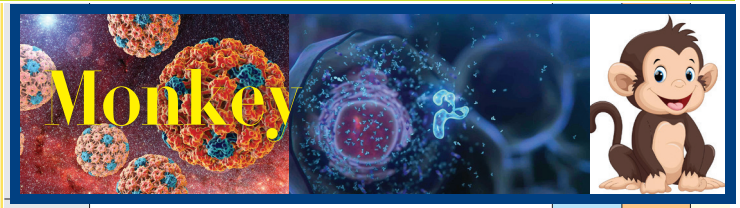
| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0068Go | Goat protein tyrosine phosphatase(ptp/ptpase)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0069Go | Goat anti-Q fever antibody(anti-Q-Ab)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0070Go | Goat gonadotropin-releasing hormone(GnRH)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0071Go | Goat Estrogen(E)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0072Go | Goat Thyroid Stimulating Hormone(TSH)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0073Go | Goat adrencocorticotropic hormone(ACTH)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0074Go | Goat Heat Shock Protein 72(HSP-72)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0075Go | Goat Heat Shock Protein 27(HSP-27)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0076Go | Goat Super Oxidase Dimutase(SOD)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0077Go | Goat Blood Urea Nitrogen(BUN)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0078Go | Goat major acute phase protein(MAP)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0079Go | Goat Lactate Dehydrogenase(LDH)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0080Go | Goat non-ester fatty acid(NEFA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0081Go | Goat Angiotensin κ(ANG-κ)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0082Go | Goat Interleukin 5(IL-5)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0083Go | Goat lipid peroxide,LPO ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0084Go | Goat Nesfatin(NES)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0085Go | Goat Homocysteine(HCY)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0086Go | Goat low density lipoprotein,LDL ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0087Go | Goat High density lipoprotein(HDL)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0088Go | Goat Very Low Density Lipoprotein(VLDL)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0089Go | Goat interleukin 12(IL-12/P40)ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0090Go | Goat Interleukin 10(IL-10)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0091Go | Goat Interleukin-12 subunit alpha(IL12A)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0092Go | Goat Interferon a(IFN-a)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0093Go | Goat Creatine Kinase (CK)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0094Go | Goat Undercarboxylated Osteocalcin(UCOC)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0095Go | Goat C-Reactive Protein(CRP) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0096Go | Goat Brain Acid Solube Protein 1(BASP1)ELISA ki | 96 wells | 39,210 | 12% |
| PG-0097Go | Goat Ceruloplasmin κCP,CER) ELISA kit | 96 wells | 39,210 | 12% |
| PG-0098Go | Goat Integrin Beta2(ITG beta 2,CD11+CD18) elisa kit | 96 wells | 39,210 | 12% |
| PG-0099Go | Goat HaptoglobinκHpt,HpκEKISA Kit | 96 wells | 39,210 | 12% |
| PG-0100Go | Goat l-Selectin(Sell) ELISA kit | 96 wells | 39,210 | 12% |
| PG-0101Go | Goat Prostaglandin F2κ,PGF2κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0102Go | Goat Lactoferrin(LTF,LF)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0103Go | Goat Rotavirus Antigen (RV Ag)ELISA Kit | 96 wells | 39,210 | 12% |



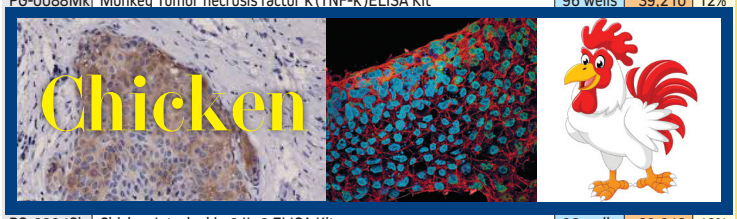

| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0000Rb | Rabbit D-Dimer,D2D ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0001Rb | Rabbit Interleukin 1,IL-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0002Rb | Rabbit Interleukin 4,IL-4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0003Rb | Rabbit Interleukin 6,IL-6 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0004Rb | Rabbit Interleukin 10,IL-10 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0005Rb | Rabbit Complement fragment 3a,C3a ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0006Rb | Rabbit Interferon κ ,IFN-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0007Rb | Rabbit cyclooxygenase-2,COX-2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0008Rb | Rabbit Creatine Kinase MB isoenzyme,CK-MB ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0009Rb | Rabbit Procalcitonin,PCT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0010Rb | Rabbit Estradiol,E2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0011Rb | Rabbit Paraoxonase-1,PON1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0012Rb | Rabbit Ghrelin(GHRL) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0013Rb | Rabbit Matrix metalloproteinase 2/Gelatinase A,MMP-2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0014Rb | Rabbit Matrix metalloproteinase 9/Gelatinase A,MMP-9 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0015Rb | Rabbit Growth hormone releasing peptide-Ghrelin,GHRP-Ghrelin ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0016Rb | Rabbit C-Reactive Protein,CRP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0017Rb | Rabbit Lipoprotein Associated Phospholipase A2(LP-PLA2) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0018Rb | Rabbit oxidized lowdensity lipoprotein,OxLDL ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0019Rb | Rabbit Copeptin ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0020Rb | Rabbit Heat Shock Protein 90kDa Alpha A1 (HSP90aA1)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0021Rb | Rabbit Heat Shock Protein 90kDa Beta 1 (HSP90b1)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0022Rb | Rabbit Fibrinopeptide A,FPA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0023Rb | Rabbit Epidermal growth factor,EGF ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0024Rb | Rabbit Platelet-Derived Growth Factor-BB,PDGF-BB ELISA kit | 96 wells | 39,210 | 12% |
| PG-0025Rb | Rabbit Transforming Growth factor κ 1,TGF-κ 1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0026Rb | Rabbit Vascular Endothelial cell Growth Factor,VEGF ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0027Rb | Rabbit Hemoglobin subunit beta-1/2(HBB1) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0028Rb | Rabbit tissue inhibitors of metalloproteinase 4,TIMP-4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0029Rb | Rabbit Transthyretin,TTR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0030Rb | Rabbit Islet amyloid polypeptide,IAPP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0031Rb | Rabbit Platelet-derived growth factor subunit A,PDGFA ELISA kit | 96 wells | 39,210 | 12% |
| PG-0032Rb | Rabbit Lymphotoxin-alpha,LTA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0033Rb | Rabbit Bactericidal permeability-increasing protein,BPI ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0034Rb | Rabbit intestinal fatty acid binding protein,iFABP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0035Rb | Rabbit Insulin,INS ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0036Rb | Rabbit secretin receptor,SR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0037Rb | Rabbit cytochrome P450 2E1,CYP2E1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0038Rb | Rabbit S100 Calcium Binding Protein A12 ,S100A12 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0039Rb | Rabbit Testosterone,T ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0040Rb | Rabbit Androgen receptor,AR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0041Rb | Rabbit Progesterone,PROG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0042Rb | Rabbit progesterone receptor,PGR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0043Rb | Rabbit Angiotensin converting enzyme,ACE ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0044Rb | Rabbit interleukin 8,IL-8 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0045Rb | Rabbit Interleukin 1κ,IL-1κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0046Rb | Rabbit Cytochrome P450 19A1,CYP19A1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0047Rb | Rabbit cytochrome P450 7A1,CYP7A1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0048Rb | Rabbit Neurokinins B,NKB ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0049Rb | Rabbit Amylin ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0050Rb | Rabbit DNA repair protein RAD51 homolog 1(RAD51) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0051Rb | Rabbit Glycated hemoglobin A1c,GHbA1c ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0052Rb | Rabbit platelet-derived growth factor,PDGF ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0053Rb | Rabbit Troponin T, slow skeletal muscle(TNNT3) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0054Rb | Rabbit cardiac troponin κ,cTn-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0055Rb | Rabbit Troponin I, fast skeletal muscle(TNNI2) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0056Rb | Rabbit Histidine-proline-rich glycoprotein(HPRG) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0057Rb | Rabbit Secretin(SCT) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0058Rb | Rabbit Pancreatic Polypeptide,PP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0059Rb | Rabbit proteolipid protein,PLP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0060Rb | Rabbit adiponectin,ADP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0061Rb | Rabbit Prostaglandin reductase 1,PTGR1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0062Rb | Rabbit Signal peptide, CUB and EGF-like domain-containing protein 1(SCUBE1) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0063Rb | Rabbit secreted protein acidic and rich in cysteine,SPARC ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0064Rb | Rabbit Cortisol(COR) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0065Rb | Rabbit Tumor necrosis factor κ,TNF-κ ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0066Rb | Rabbit Interleukin 1κ,IL-1κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0067Rb | Rabbit Endothelin 1,ET-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0068Rb | Rabbit Ryanodine receptor 1,RyR1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0069Rb | Rabbit Ryanodine receptor 2,RyR2 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0070Rb | Rabbit Fructose-1,6-bisphosphatase 1,FBP1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0071Rb | Rabbit Platelet Factor 4,PF-4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0072Rb | Rabbit Complement fragment 5a,C5a ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0073Rb | Rabbit Glycogen synthase,GYS/GYS1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0074Rb | Rabbit Pulmonary surfatcant-associated protein A,SP-A ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0075Rb | Rabbit Pulmonary surfatcant-associated protein B,SP-B ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0076Rb | Rabbit Pulmonary surfatcant-associated protein C,SP-C ELISA Kit | 96 wells | 39,210 | 12% |

| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0077Rb | Rabbit Phosphofructokinase,PFK ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0078Rb | Rabbit 6-phosphofructokinase type C,PFKC ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0079Rb | Rabbit Ischemia Modified Albumin,IMA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0080Rb | Rabbit immunoglubin joining chain,Ig-j ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0081Rb | Rabbit polymeric immunoglobulin receptor/secretory component,PIGR/SC ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0082Rb | Rabbit Endothelin 2,ET-2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0083Rb | Rabbit Endothelin 3,ET-3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0084Rb | Rabbit high sensitivity C-Reactive Protein,hs-CRP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0085Rb | Rabbit 4-Hydroxynonenal,4HNE ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0086Rb | Rabbit Collagen type I alpha 2,COL1A2/Collagen I ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0087Rb | Rabbit 8-Hydroxy-desoxyguanosine,8-OHdG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0088Rb | Rabbit Potassium channel subfamily K member 1,KCNK1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0089Rb | Rabbit Vitamin D-binding protein,DBP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0090Rb | Rabbit ATP-sensitive inward rectifier potassium channel 11, KCNJ11/Kir6.2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0091Rb | Rabbit Inward rectifier potassium channel 2,KCNJ2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0092Rb | Rabbit Deoxyribonuclease 1,DNase-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0093Rb | Rabbit Apolipoprotein B-48 (ApoB48) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0094Rb | Rabbit Cytochrome P450 1A1 (CYP1A1)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0095Rb | Rabbit high density lipoprotein2,HDL2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0096Rb | Rabbit Oxidized low-density lipoprotein receptor 1, OLR1/LOX1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0097Rb | Rabbit Glucose-6-phosphate 1-dehydrogenase(G6PD)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0098Rb | Rabbit lipid peroxide,LPO ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0099Rb | Rabbit Glucagon,GC ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0100Rb | Rabbit Prostaglandin E1,PG-E1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0101Rb | Rabbit matrix metalloproteinase 12,MMP-12 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0102Rb | Rabbit Acetylcholinesterase,AChE ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0103Rb | Rabbit Brain natriuretic peptide,BNP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0104Rb | Rabbit Pyruvate kinase isozymes M1/M2,M2-PK ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0105Rb | Rabbit S100 calcium binding protein A9/calgranulin B, S100A9 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0106Rb | Rabbit sex hormone-binding globulin,SHBG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0107Rb | Rabbit Hemopexin,HPX ELISA kit | 96 wells | 39,210 | 12% |
| PG-0108Rb | Rabbit Glutathione reductase(GR)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0109Rb | Rabbit Glucose transporter 1,GLUT1/SLC2A1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0110Rb | Rabbit Calpastatin/Calpain inhibitor,CAST ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0111Rb | Rabbit Glucose-6-phosphate isomerase,GPI ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0112Rb | Rabbit Retinal dehydrogenase 1,ALDH1A1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0113Rb | Rabbit secretory immunoglobulin A,SIgA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0114Rb | Rabbit Transferrin(TRF)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0115Rb | Rabbit Gelsolin,GS ELISA Kit | 96 wells | 39,210 | 12% |

| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0116Rb | Rabbit Alpha-1B-glycoprotein,A1BG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0117Rb | Rabbit Fibronectin,FN ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0118Rb | Rabbit vitronectin,VNR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0119Rb | Rabbit Fetuin A,FETU-A ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0120Rb | Rabbit Serum amyloid A,SAA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0121Rb | Rabbit Pancreatic triacylglycerol lipase,PNLIP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0122Rb | Rabbit Annexin A1 (ANXA1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0123Rb | Rabbit Annexin A6 (ANXA6)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0124Rb | Rabbit Asymmetrical dimethylarginine,ADMA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0125Rb | Rabbit Triglyceride,TG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0126Rb | Rabbit Cysteinyl aspartate specific proteinases 3, Caspase-3/CPP32 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0127Rb | Rabbit Glutamate oxaloacetate transaminase 1,GOT1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0128Rb | Rabbit Orosomucoid 1,ORM1/κ 1-AGP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0129Rb | Rabbit Kidney injury molecule 1,Kim-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0130Rb | Rabbit Neuron-specific enolase,NSE ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0131Rb | Rabbit fibroblast growth factor 2,FGF2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0132Rb | Rabbit Platelet-Derived Growth Factor-B,PDGF-B ELISA kit | 96 wells | 39,210 | 12% |
| PG-0133Rb | Rabbit Transforming Growth factor κ,TGF-κ ELISA kit | 96 wells | 39,210 | 12% |
| PG-0134Rb | Rabbit Interleukin 2,IL-2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0135Rb | Rabbit Matrix metalloproteinase 3,MMP-3 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0136Rb | Rabbit Interleukin 17,IL-17 ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0137Rb | Rabbit Adrenocorticotropic hormone,ACTH ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0138Rb | Rabbit Thioredoxin,Trx ELISA Kit κ κ | 96 wells | 39,210 | 12% |
| PG-0139Rb | Rabbit Soluble Cluster of differentiation 40 ligand,sCD40L ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0140Rb | Rabbit Neuromedin U (NMU)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0141Rb | Rabbit Platelet-Derived Growth Factor AB,PDGF-AB ELISA kit | 96 wells | 39,210 | 12% |
| PG-0142Rb | Rabbit Platelet-Derived Growth Factor AA(PDGF-AA) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0143Rb | Rabbit Transforming Growth factor κ2,TGF-κ2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0144Rb | Rabbit insulin-like growth factors 1,IGF-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0145Rb | Rabbit Bcl-2 associated X protein(BAX)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0146Rb | Rabbit Complement 3,C3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0147Rb | Rabbit Complement 4,C4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0148Rb | Rabbit Immunoglobulin M,IgM ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0149Rb | Rabbit Apoprotein A1(APO-A1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0150Rb | Rabbit Apolipoprotein B(APO-B)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0151Rb | Rabbit Heparin-binding growth factor 1(FGF1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0152Rb | Rabbit bone alkaline phosphatase,BALP ELISA Kit κ | 96 wells | 39,210 | 12% |
| PG-0153Rb | Rabbit Delta Like 1 Homolog(DLK1)ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0154Rb | Rabbit Delta Like 2 Homolog(DLK2)ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0155Rb | Rabbit Delta Like 3 Homolog(DLK3)ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0156Rb | Rabbit Delta Like 4 Homolog(DLK4)ELISA KIT | 96 wells | 39,210 | 12% |




| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0000Mk | Monkey Hyaluronic acid,HA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0001Mk | Monkey Apolipoprotein C3,Apo C3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0002Mk | Monkey Prostaglandin E2,PG-E2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0003Mk | Monkey Progesterone,PROG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0004Mk | Monkey Hemoglobin subunit beta(HBB) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0005Mk | Monkey transforming growth factor κ,TGF-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0006Mk | Monkey transforming growth factor κ,TGF-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0007Mk | Monkey Lymphotoxin-beta,LTB ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0008Mk | Monkey Testosterone,T ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0009Mk | Monkey adiponectin,ADP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0010Mk | Monkey Cortisol(COR) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0011Mk | Monkey Glutathione reductase(GR)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0012Mk | Monkey secretory immunoglobulin A,SIgA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0013Mk | Monkey Microalbunminuria,MAU/ALB ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0014Mk | Monkey TEK tyrosine kinase,Endothelial,Tie2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0015Mk | Monkey Interleukin 17(IL-17)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0016Mk | Monkey Prolactin(PRL)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0017Mk | Monkey mast cell tryptase(MCT)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0018Mk | Monkey Dihydrotestosterone,DHT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0019Mk | Monkey Insulin,INS ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0020Mk | Monkey Histamine,HIS ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0021Mk | Monkey Complement fragment 5a,C5a ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0022Mk | Monkey Complement fragment 3a,C3a ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0023Mk | Monkey 2,5-oligoadenylate synthetase(2,5-OAS) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0024Mk | Monkey S100 calcium binding protein A4(S100A4)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0025Mk | Monkey matrix metalloproteinase(MMP-7)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0026Mk | Monkey neutrophil gelatinase-associated lipocalin(NGAL)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0027Mk | Monkey tissue inhibitors of metalloproteinase 1(TIMP-1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0028Mk | Monkey glutamic acid decarboxylase autoantibody(GD-Ab)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0029Mk | Monkey islet cell antibody(ICA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0030Mk | Monkey C-Peptide(C-P)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0031Mk | Monkey Interleukin 1κ(IL-1κ)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0032Mk | Monkey Interleukin 4(IL-4)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0033Mk | Monkey Interleukin 5(IL-5)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0034Mk | Monkey Interleukin 6(IL-6)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0035Mk | Monkey Interleukin 10(IL-10)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0036Mk | Monkey Transforming Growth factor κ1(TGF-κ1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0037Mk | Monkey Transforming Growth factor κ2(TGF-κ2)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0038Mk | Monkey Interleukin 1κ,IL-1κ ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0039Mk | Monkey C-reactive protein,CRP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0040Mk | Monkey Serum Amyloid A2,SAA2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0041Mk | Monkey Regenerating Islet Derived Protein 3 Alpha,REG3a ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0042Mk | Monkey Hemoglobin,HB ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0043Mk | Monkey cytochrome P450(CYP450) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0044Mk | Monkey Cytochrome P450 3A4(CYP3A4) ELISA kit | 96 wells | 39,210 | 12% |
| PG-0045Mk | Monkey Estradiol,E2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0046Mk | Monkey Progesterone(Prog) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0047Mk | Monkey Myxovirus Resistance 1(MX1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0088Mk | Monkey Tumor necrosis factor κ(TNF-κ)ELISA Kit | 96 wells | 39,210 | 12% |

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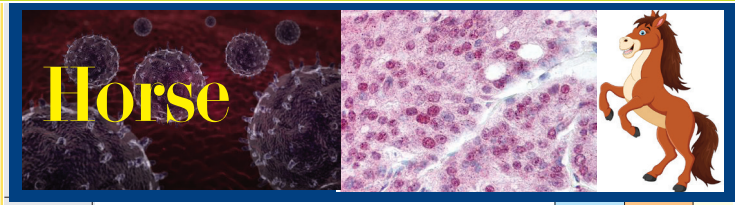
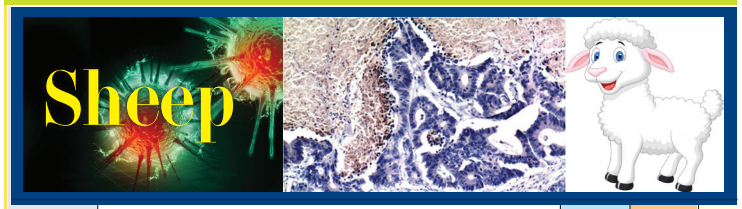
|---|---|---|---|---|
| PG-0004Ch | Chicken Interleukin 6,IL-6 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0005Ch | Chicken Interleukin 12,IL-12 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0006Ch | Chicken Interleukin 1κ,IL-1κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0007Ch | Chicken Interleukin 1κ,IL-1κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0008Ch | Chicken Interleukin 17,IL-17 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0009Ch | Chicken Complement 3,C3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0010Ch | Chicken Complement 4,C4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0011Ch | Chicken Super Oxidase Dimutase,SOD ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0012Ch | Chicken Follicle-stimulating hormone,FSH ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0013Ch | Chicken Interferon κ ,IFN-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0014Ch | Chicken Luteinizing Hormone,LH ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0015Ch | Chicken Thyroxine,T4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0016Ch | Chicken Haptoglobin,Hpt/HP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0017Ch | Chicken Metallothionein,MT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0018Ch | Chicken Immunoglobulin A,IgA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0019Ch | Chicken Immunoglobulin G,IgG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0020Ch | Chicken Immunoglobulin M,IgM ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0021Ch | Chicken Prostaglandin E2,PG-E2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0022Ch | Chicken Tri-iodothyronine,T3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0023Ch | Chicken Sreum albumin,HSA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0024Ch | Chicken Serum total protein,TP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0025Ch | Chicken Tumor necrosis factor κ,TNF-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0026Ch | Chicken Leptin,LEP ELISA Kit | 96 wells | 39,210 | 12% |

| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0027Ch | Chicken Melatonin,MT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0028Ch | Chicken Protein lin-28 homolog B(LIN28B) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0029Ch | Chicken Cathepsin B,cath-B ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0030Ch | Chicken Growth Differentiation Factor 8 (GDF8)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0031Ch | Chicken Heat Shock Protein 90kDa Alpha A1 (HSP90aA1)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0032Ch | Chicken Heat Shock Protein 90kDa Beta 1 (HSP90b1)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0033Ch | Chicken Myostatin,MSTN ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0034Ch | Chicken Heparanase,HPA ELISA kit | 96 wells | 39,210 | 12% |
| PG-0035Ch | Chicken Glutathione peroxidase,GSH-Px ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0036Ch | Chicken Glucagon,GC ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0037Ch | Chicken Caldesmon,CALD1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0038Ch | Chicken Transforming Growth factor κ1,TGF-κ1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0039Ch | Chicken Histone deacetylase 1,HDAC1 ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0040Ch | Chicken Follistatin,FS ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0041Ch | Chicken Hemoglobin subunit alpha-A(HBAA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0042Ch | Chicken Hemoglobin subunit beta(HBB) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0043Ch | Chicken Sclerostin domain-containing protein 1(SOSTDC1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0044Ch | Chicken Transthyretin,TTR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0045Ch | Chicken Alpha-type platelet-derived growth factor receptor,PDGFRA ELISA kit | 96 wells | 39,210 | 12% |
| PG-0046Ch | Chicken Platelet-derived growth factor C,PDGF-C ELISA kit | 96 wells | 39,210 | 12% |
| PG-0047Ch | Chicken Beclin1,BECN1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0048Ch | Chicken Insulin,INS ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0049Ch | Chicken Secretin(SCT) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0050Ch | Chicken Zinc finger E-box-binding homeobox 1 ,ZEB1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0051Ch | Chicken Testosterone,T ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0052Ch | Chicken ELL-associated factor 2(EAF2) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0053Ch | Chicken Progesterone,PROG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0054Ch | Chicken progesterone receptor,PGR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0055Ch | Chicken Angiotensin converting enzyme,ACE ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0056Ch | Chicken interleukin 8,IL-8 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0057Ch | Chicken Cytochrome P450 19A1,CYP19A1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0058Ch | Chicken Steroid 17-alpha-hydroxylase/17,20 lyase; Cytochrome P450 17A1,CYP17A1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0059Ch | Chicken DNA repair protein RAD51 homolog 1(RAD51) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0060Ch | Chicken Interleukin 10,IL-10 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0061Ch | Chicken Troponin T, slow skeletal muscle(TNNT3) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0062Ch | Chicken cardiac troponin κ,cTn-κELISA Kit | 96 wells | 39,210 | 12% |
| PG-0063Ch | Chicken Troponin I, fast skeletal muscle(TNNI2) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0064Ch | Chicken Pancreatic Polypeptide,PP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0065Ch | Chicken proteolipid protein,PLP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0066Ch | Chicken High mobility group protein B1,HMGB-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0067Ch | Chicken high mobility group protein 17,HMG-17 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0068Ch | Chicken Vascular Endothelial cell Growth Factor A,VEGF-A ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0069Ch | Chicken adiponectin,ADP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0070Ch | Chicken secreted protein acidic and rich in cysteine,SPARC ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0071Ch | Chicken Cortisol(COR) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0072Ch | Chicken Galanin,GAL ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0073Ch | Chicken Ornithine decarboxylase,ODC1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0074Ch | Chicken Neopterin(NEOP) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0075Ch | Chicken Dickkopf-3,DKK3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0076Ch | Chicken Hyaluronan synthase 2,HAS2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0077Ch | Chicken Hyaluronan synthase 3,HAS3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0078Ch | Chicken Hormone sensitive lipase,HSL ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0079Ch | Chicken Thymidine kinase, cytosolic(TK1) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0080Ch | Chicken Acetyl-Coa Carboxylase(ACC) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0081Ch | Chicken transferrin receptor,TFR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0082Ch | Chicken Heat Shock 70kDa Protein 5 (HSPA5)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0083Ch | Chicken G1/S-specific Cyclin-D1,Cyclin-D1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0084Ch | Chicken Growth hormone,GH ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0085Ch | Chicken Estrogen,E ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0086Ch | Chicken Collagen type I alpha 2,COL1A2/Collagen I ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0087Ch | Chicken Immunoglobulin of Yolk,IgY ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0088Ch | Chicken Zinc finger CCCH domain-containing protein 15,ZC3H15 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0089Ch | Chicken Inward rectifier potassium channel 2,KCNJ2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0090Ch | Chicken G protein-activated inward rectifier potassium channel 1,KCNJ3/GIRK1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0091Ch | Chicken Deoxyribonuclease 1,DNase-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0092Ch | Chicken phosphoenolpyruvate carboxykinase,PCK ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0093Ch | Chicken Neuropilin-1(NRP1)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0094Ch | Chicken Acetylcholinesterase,AChE ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0095Ch | Chicken glutathione S-transferases,GSTs ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0096Ch | Chicken norepinephrine,NE ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0097Ch | Chicken Epinephrine/Adrenaline,EPI ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0098Ch | Chicken Corticosterone,CORT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0099Ch | Chicken Noggin,NOG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0100Ch | Chicken Pyruvate kinase isozymes M1/M2,M2-PK ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0101Ch | Chicken Rho Guanine Nucleotide Exchange Factor 3(ARHGEF3)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0102Ch | Chicken Rho Guanine Nucleotide Exchange Factor 6(ARHGEF6)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0103Ch | Chicken Cyclic AMP-dependent transcription factor ATF-2,ATF2 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0104Ch | Chicken Hemopexin,HPX ELISA kit | 96 wells | 39,210 | 12% |

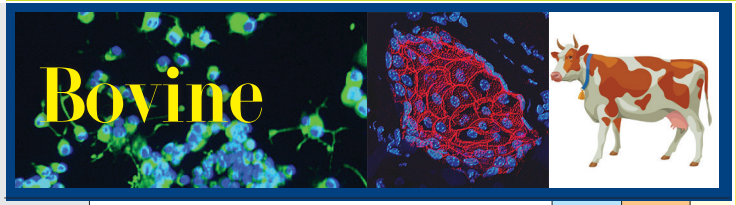



| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0000Ho | Horse Beta-Endorphin,κ-EP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0001Ho | Horse platelet-derived growth factor-BB,PDGF-BB ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0002Ho | Horse Hemoglobin subunit beta(HBB) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0003Ho | Horse Testosterone,T ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0004Ho | Horse Dihydrotestosterone,DHT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0005Ho | Horse Progesterone,PROG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0006Ho | Horse 17-Hydroxyprogesterone,17-OHP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0007Ho | Horse Adenosine triphosphate(ATP) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0008Ho | Horse Cortisol(COR) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0009Ho | Horse Hyaluronic acid,HA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0010Ho | Horse Glutathione reductase(GR)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0011Ho | Horse Activin A,ACV-A ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0012Ho | Horse Follistatin,FS ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0013Ho | Horse Inhibin,INH-A ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0014Ho | Horse insulin-like growth factors 1,IGF-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0015Ho | Horse Vascular Endothelial cell Growth Factor,VEGF ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0016Ho | Horse 17beta-estradiol,E2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0017Ho | Horse Retinal dehydrogenase 1,ALDH1A1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0018Ho | Horse Interleukin 6(IL-6)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0019Ho | Horse tumor necrosis factor κ(TNF-κ)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0020Ho | Horse Parathyroid hormone(PTH)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0021Ho | Horse Vitamin A(VA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0022Ho | Horse Vitamin E(VE)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0023Ho | Horse Immunoglobulin A(IgA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0024Ho | Horse Immunoglobulin G(IgG)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0025Ho | Horse Immunoglobulin M(IgM)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0026Ho | Horse Atrial Natriuretic Peptide(ANP)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0027Ho | Horse Brain natriureti peptide(BNP)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0028Ho | Horse Cardiac troponin κ(cTn-κ)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0029Ho | Horse Electrogenic Sodium Bicarbonate Cotransporter 4(NBC4)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0030Ho | Horse major acute phase protein(MAP)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0031Ho | Horse Serum amyloid A(SAA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0032Ho | Horse Haptoglobin(Hpt)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0033Ho | Horse non-ester fatty acid(NEFA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0034Ho | Horse Influenza A virus antibody(IgG)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0035Ho | Horse Ghrelin(GHRL)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0036Ho | Horse Chorionic Gonadotropin(CG)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0037Ho | Horse Dermatan Sulfate(DS)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0038Ho | Horse Thrombin activatable fibrinolysis inhibitor(TAFI)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0039Ho | Horse Plasminogen Activator,Urokinase(uPA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0040Ho | Horse plasminogen activator inhibitor 1(PAI-1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0041Ho | Horse plasminogen activator inhibitor 2(PAI-2)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0042Ho | Horse Tissue factor(TF)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0043Ho | Horse Tissue factor pathway inhibitor(TFPI)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0044Ho | Horse Oviduct-Specific Glycoprotein 1(OVGP1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0045Ho | Horse adiponectin(ADP)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0046Ho | Horse Thyroid Stimulating Hormone(TSH)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0047Ho | Horse Leptin(LEP)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0048Ho | Horse Leptospira IgG(Lep IgG)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0049Ho | horse 8-oxoguanine DNA glycosydase(hOGG1)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0050Ho | Horse 8-Hydroxy-desoxyguanosine,8-OHdG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0051Ho | Horse Interleukin 2,IL-2 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0052Ho | Horse Interleukin 4,IL-4 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0053Ho | Horse Neopterin(NEOP) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0054Ho | Horse Superoxide dismutase [Cu-Zn](SOD1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0055Ho | Horese Glutathione Peroxidase 1,GPx-1 ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0056Ho | Horse Catalase(CAT)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0057Ho | Horse superoxide dismutase(SOD)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0058Ho | Horse Transforming Growth Factor Beta 1 (TGFb1) Elisa Kit | 96 wells | 39,210 | 12% |
| PG-0059Ho | Horse Immunoglobulin E (IGE)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0060Ho | Horse Epidermal growth factor(EGF) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0061Ho | Horse Pregnant Mare Serum Gonadotrophin(PMSG)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0062Ho | Horse Hydroxyproline(HYP)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0063Ho | Horse Rotavirus Antigen (RV Ag)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0064Ho | Horse Paraoxonase-1 (PON1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0065Ho | Horse/Equine herpes virus elisa kit | 96 wells | 39,210 | 12% |
| PG-0066Ho | Horse Total Cholesterol (TC) Elisa Kit | 96 wells | 39,210 | 12% |
| PG-0067Ho | Horse otal Antioxidant Capacity(T-AOC)Elisa Kit | 96 wells | 39,210 | 12% |
| PG-0068Ho | Horse Histamine,HIS ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0100Ho | Horse receptor activator of nuclear factor kappa B ligand (RANKL)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0101Ho | Horse Interferon κ(IFN-κ)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0105Ho | Horse anti-toxoplasmosis antibody IgG(TOXO Ab IgG) ELISA kit | 96 wells | 39,210 | 12% |




| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0000Sh | Sheep 4-Hydroxynonenal,4HNE ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0001Sh | Sheep Thyroxine,T4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0002Sh | Sheep Immunoglobulin E,IgE ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0003Sh | Sheep Cortisol(COR) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0004Sh | Sheep lipid peroxide,LPO ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0005Sh | Sheep myeloperoxidase,MPO ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0006Sh | Sheep Japanese Encephalitis IgG(JEV IgG) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0007Sh | Sheep platelet-derived growth factor-BB,PDGF-BB ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0008Sh | Sheep Hemoglobin subunit beta(HBB) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0009Sh | Sheep Islet amyloid polypeptide,IAPP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0010Sh | Sheep Chitinase-3-like Protein 1(YKL-40/CHI3L1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0011Sh | Sheep Free Tri-iodothyronine Indes,Free-T3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0012Sh | Sheep Free Thyroxine,FT4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0013Sh | Sheep Testosterone,T ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0014Sh | Sheep Dihydrotestosterone,DHT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0015Sh | Sheep Progesterone,PROG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0016Sh | Sheep 17-Hydroxyprogesterone,17-OHP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0017Sh | Sheep adiponectin,ADP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0018Sh | Sheep Fructose-1,6-bisphosphatase 1,FBP1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0019Sh | Sheep Immunoglobulin G,IgG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0020Sh | Sheep Immunoglobulin M,IgM ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0021Sh | Sheep Haptoglobin,Hpt/HP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0022Sh | Sheep Prolactin,PRL ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0023Sh | Sheep Serum amyloid A,SAA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0024Sh | Sheep Retinal dehydrogenase 1,ALDH1A1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0025Sh | Sheep Adrenocorticotropic hormone,ACTH ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0026Sh | Sheep Alpha-1-macroglobulin,Alpha-1-M ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0027Sh | Sheep Lactate Dehydrogenase,LDH ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0028Sh | Sheep Phosphoglucomutase 1 (PGM1)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0029Sh | Sheep Interleukin 2,IL-2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0030Sh | Sheep Interleukin 1κ,IL-1κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0031Sh | Sheep Matrix metalloproteinase 1,MMP-1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0032Sh | Sheep Biglycan (BGN)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0033Sh | Sheep Transforming Growth factor κ1,TGF-κ1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0034Sh | Sheep Collagen Type κ,Col κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0035Sh | Sheep Serotonin(ST)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0036Sh | Sheep Insulin(INS)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0037Sh | Sheep Nitric Oxide , NO Elisa | 96 wells | 39,210 | 12% |
| PG-0038Sh | Sheep Tumor necrosis factor κ(TNF-κ)ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0039Sh | Sheep Malondialchehyche(MDA)ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0040Sh | Sheep Growth hormone(GH)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0041Sh | Sheep Interleukin 1κ(IL-1κ)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0042Sh | Sheep luteotropic hormone(LH)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0043Sh | Sheep ferritin(FE)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0044Sh | Sheep Retinol binding protein(RBP)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0045Sh | Sheep Vitamin A(VA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0046Sh | Sheep Beta-carotene oxygenase 2(BCO2)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0047Sh | Sheep Estradiol(E2)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0048Sh | sheep Ghrelin/obestatin prepropeptide(GHRL)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0049Sh | Sheep Interferon κ(IFN-κ)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0050Sh | Sheep Orexin A(Orexin A)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0051Sh | Sheep Kisspeptin 1(KISS-1) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0052Sh | Sheep Interleukin 5(IL-5)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0053Sh | Sheep Interleukin 10(IL-10)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0054Sh | Sheep Interleukin 12(IL-12)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0055Sh | Sheep Cystatin C(Cys-C)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0056Sh | Sheep Trypanothione reductase(TPR)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0057Sh | Sheep cluster of differentiation 8(CD8)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0058Sh | Sheep cluster of differentiation 4(CD4)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0059Sh | Sheep neutrophil gelatinase-associated lipocalin(NGAL)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0060Sh | Sheep Brucella Antibody IgG(Brucella Ab IgG)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0061Sh | Sheep Estrogen (E) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0062Sh | Sheep Leptin(LEP)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0063Sh | Sheep Tri-iodothyronine(T3)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0064Sh | Sheep Interleukin 1(IL-1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0065Sh | Sheep Beta-Hydroxybutyric Acid(κ-OHB)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0066Sh | Sheep Triglyceride(TG)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0067Sh | Sheep Heparin-binding growth factor 1(HO-1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0068Sh | Sheep Epidermal growth factor(EGF)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0069Sh | Sheep tissue inhibitors of metalloproteinase(TIMP-1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0070Sh | Sheep transforming growth factor κ(TGF-κ)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0071Sh | Sheep Vascular Endothelial cell growth factor(VEGF)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0072Sh | Sheep Interleukin 6(IL-6)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0073Sh | Sheep Interleukin 8(IL-8)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0074Sh | Sheep Fibroblast Growth Factor 1(FGF1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0075Sh | Sheep Tyrosine-protein kinase ABL(ABL)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0076Sh | Sheep total Tau proteins(tT)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0077Sh | Sheep Albumin(Albumin)ELISA Kit | 96 wells | 39,210 | 12% |

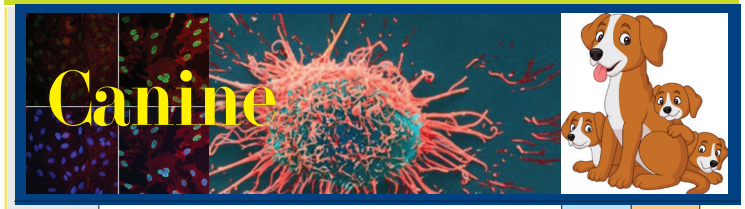
| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0078Sh | Sheep 8-Iosprostane(8-Iosprostane)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0079Sh | Sheep Interleukin 4(IL-4)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0080Sh | Sheep Interleukin 13(IL-13)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0081Sh | Sheep 13,14-dihydro-15-keto-prostaglandin F2-alpha(PGFM)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0082Sh | Sheep polysialic acid neural cell adhesion molecule(PSA-NCAM)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0083Sh | Sheep Glutamate Receptor,Ionotropic,N-Methyl-D-Aspartate 2B(NR2B)ELISA Kit 39,210 | 96 wells 12% | | |
| PG-0084Sh | Sheep Immunoglobulin A(IgA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0085Sh | Sheep Protein Carbonyl(PC)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0086Sh | Sheep Thyroid Stimulating Hormone(TSH)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0087Sh | Sheep Erythropoietin(EPO)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0088Sh | Sheep Anti-Mullerian Hormone(AMH)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0089Sh | Sheep Hepcidin(Hepc)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0090Sh | Sheep adenosine deaminase(ADA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0091Sh | Sheep κ 1-Acid glycoprotein(κ 1-AGP)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0092Sh | Sheep Xanthine Oxidase(XOD)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0093Sh | Sheep Glutathione(GSH)ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0094Sh | Sheep Pregnancy Specific Protein B(PSPB)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0095Sh | Sheep Nesfatin(NES)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0096Sh | Sheep Homocysteine(HCY)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0097Sh | Sheep insulin-like growth factors 1,IGF-1 ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0098Sh | Sheep non-ester fatty acid(NEFA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0099Sh | Sheep Placental Lactogen(HPL)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0100Sh | Sheep Glucose transporter 4,GLUT4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0101Sh | Sheep echinococcus antibody (IgG) ELISA kit | 96 wells | 39,210 | 12% |
| PG-0102Sh | Sheep Hemoglobin,HB ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0103Sh | Sheep Troponin κ(TN-I)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0104Sh | Sheep CXC-chemokine ligand 11(CXCL11)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0105Sh | Sheep Follicle-stimulating hormone ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0106Sh | Sheep Luteinizing Hormone(LH)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0107Sh | Sheep Alpha L Fucosidase (AFU)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0108Sh | Sheep Melatonin(MT)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0109Sh | Sheep Immunoglobulin G2(IgG2)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0110Sh | Sheep Immunoglobulin G1(IgG1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0111Sh | Sheep Agouti Related Protein(AGRP)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0112Sh | Sheep prostaglandin E2 (PGE2) ELISA kit | 96 wells | 39,210 | 12% |
| PG-0113Sh | Sheep Beta-Endorphin (B-EP)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0114Sh | Sheep Chorionic Gonadotrophin κ(κ-HCG)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0115Sh | Sheep Rotavirus Antigen (RV Ag)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0116Sh | Sheep Pregnant Mare Serum Gonadotrophin(PMSG)ELISA Kit | 96 wells | 39,210 | 12% |




| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0000Bo | Bovine Interleukin 1,IL-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0001Bo | Bovine Interleukin 6,IL-6 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0002Bo | Bovine Interleukin 8,IL-8 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0003Bo | Bovine Super Oxidase Dimutase,SOD ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0004Bo | Bovine Estradiol,E2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0005Bo | Bovine Interferon κ ,IFN-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0006Bo | Bovine Glutathione peroxidase,GSH-Px ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0007Bo | Bovine Tissue inhibitors of metalloproteinase 1,TIMP-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0008Bo | Bovine Japanese Encephalitis IgG(JEV IgG) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0009Bo | Bovine Immunoglobulin A,IgA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0010Bo | Bovine Immunoglobulin G,IgG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0011Bo | Bovine Prostaglandin E2,PG-E2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0012Bo | Bovine Prostaglandin F2κ,PGF2κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0013Bo | Bovine Growth hormone,GH ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0014Bo | Bovine Leptin,LEP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0015Bo | Bovine Insulin,INS ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0016Bo | Bovine Insulin-like growth factors 1,IGF-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0017Bo | Bovine Insulin Like Growth Factor Binding Protein 3 (IGFBP3) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0018Bo | Bovine Progesterone,PROG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0019Bo | Bovine Tumor necrosis factor κ,TNF-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0020Bo | Bovine Beta-Hydroxybutyric Acid,κ-OHB ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0021Bo | Bovine Non-esterified fatty acid,NEFA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0022Bo | Bovine Haptoglobin,Hpt/HP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0023Bo | Bovine Serum amyloid A,SAA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0024Bo | Bovine fatty acid binding protein,FABP4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0025Bo | Bovine Catalase (CAT)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0026Bo | Bovine Cathepsin B,cath-B ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0027Bo | Bovine Extracellular matrix metalloproteinase inducer (EMMPRIN) ELISA kit | 96 wells | 39,210 | 12% |
| PG-0028Bo | Bovine Growth Differentiation Factor 8 (GDF8)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0029Bo | Bovine Growth Differentiation Factor 9 (GDF9)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0030Bo | Bovine Heat Shock Protein 90kDa Alpha A1 (HSP90aA1)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0031Bo | Bovine Heat Shock Protein 90kDa Beta 1 (HSP90b1)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0032Bo | Bovine Myostatin,MSTN ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0033Bo | Bovine Heparanase,HPA ELISA kit | 96 wells | 39,210 | 12% |
| PG-0034Bo | Bovine dipeptidyl peptidase 4,DPP4 ELISA Kit | 96 wells | 39,210 | 12% |

| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0035Bo | Bovine Epithelial Cell Adhesion Molecule,Ep-CAM ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0036Bo | Bovine Interleukin 4,IL-4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0037Bo | Bovine Caldesmon,CALD1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0038Bo | Bovine Vitamin E,VE EELISA Kit | 96 wells | 39,210 | 12% |
| PG-0039Bo | Bovine Vitamin B12,VB12 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0040Bo | Bovine tyrosine kinase with immunoglobulin-like and EGF-like domains 2,Tie-2 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0041Bo | Bovine Angiopoietin 4,ANG-4 ELISA Kit κ κ | 96 wells | 39,210 | 12% |
| PG-0042Bo | Bovine Angiopoietin-like protein 4,ANGPTL4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0043Bo | Bovine Angiopoietin 1,ANG-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0044Bo | Bovine Angiopoietin 2,ANG-2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0045Bo | Bovine Transforming Growth factor κ1,TGF-κ1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0046Bo | Bovine Histone deacetylase 1,HDAC1 ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0047Bo | Bovine Histone deacetylase 8,HDAC8 ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0048Bo | Bovine adiponectin,ADP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0049Bo | Bovine Follistatin,FS ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0050Bo | Bovine Follistatin-related protein 3(FSTL3)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0051Bo | Bovine Sclerostin(SOST)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0052Bo | Bovine Hemoglobin subunit alpha(HBA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0053Bo | Bovine Alpha-Hemoglobin Stabilizing Protein (aHSP)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0054Bo | Bovine Hemoglobin subunit beta(HBB) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0055Bo | Bovine desmogleins 1,Dsg-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0056Bo | Bovine tissue inhibitors of metalloproteinase 4,TIMP-4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0057Bo | Bovine Transthyretin,TTR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0058Bo | Bovine Islet amyloid polypeptide,IAPP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0059Bo | Bovine Platelet-derived growth factor subunit A,PDGFA ELISA kit | 96 wells | 39,210 | 12% |
| PG-0060Bo | Bovine Platelet-Derived Growth Factor-BB,PDGF-BB ELISA kit | 96 wells | 39,210 | 12% |
| PG-0061Bo | Bovine Beclin1,BECN1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0062Bo | Bovine Chitinase-3-like Protein 1(YKL-40/CHI3L1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0063Bo | Bovine Reactive oxygen species modulator 1(ROMO1)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0064Bo | Bovine Lymphotoxin-alpha,LTA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0065Bo | Bovine Bactericidal permeability-increasing protein,BPI ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0066Bo | Bovine intestinal fatty acid binding protein,iFABP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0067Bo | Bovine Secretin(SCT) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0068Bo | Bovine Thyroglobulin,TG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0069Bo | Bovine Interleukin 17A,IL-17A ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0070Bo | Bovine cytochrome P450 2E1,CYP2E1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0071Bo | Bovine S100 Calcium Binding Protein A12 ,S100A12 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0072Bo | Bovine Testosterone,T ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0073Bo | Bovine Dihydrotestosterone,DHT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0074Bo | Bovine 17-Hydroxyprogesterone,17-OHP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0075Bo | Bovine Angiotensin converting enzyme,ACE ELISA Kit | 96 wells | 39,210 | 12% |

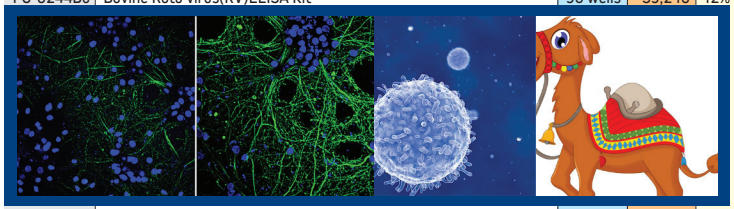
| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0076Bo | Bovine farnesyl-diphosphate farnesyltransferase 1,FDFT1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0077Bo | Bovine Adrencocorticotropic hormone(ACTH)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0078Bo | Bovine Interleukin 1κ,IL-1κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0079Bo | Bovine sorbitol dehydrogenase,SDH ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0080Bo | Bovine Cytochrome P450 19A1,CYP19A1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0081Bo | Bovine Steroid 17-alpha-hydroxylase/17,20 lyase;Cytochrome P450 17A1,CYP17A1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0082Bo | Bovine Zinc finger matrin-type protein 3(ZMAT3)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0083Bo | Bovine Glucose dependent insulin releasing polypeptide,GIP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0084Bo | Bovine DNA repair protein RAD51 homolog 1(RAD51) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0085Bo | Bovine Procalcitonin,PCT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0086Bo | Bovine Apolipoprotein H/Beta-2-glycoprotein 1,Apo-H ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0087Bo | Bovine Resistin(Retn) ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0088Bo | Bovine Hormone sensitive lipase(HSL)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0089Bo | Bovine Troponin T, slow skeletal muscle(TNNT1) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0090Bo | Bovine Troponin T, slow skeletal muscle(TNNT3) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0091Bo | Bovine cardiac troponin κ,cTn-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0092Bo | Bovine Histidine-proline-rich glycoprotein(HPRG) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0093Bo | Bovine Receptor for advanced glycation end products, RAGE/AGER ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0094Bo | Bovine Thyroxine-Binding Globulin,TBG ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0095Bo | Bovine Pancreatic Polypeptide,PP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0096Bo | Bovine proteolipid protein,PLP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0097Bo | Bovine High mobility group protein B1,HMGB-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0098Bo | Bovine Sialidase-1,NEU1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0099Bo | Bovine Sialidase-3,NEU3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0100Bo | Bovine high mobility group protein 17,HMG-17 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0101Bo | Bovine Vascular Endothelial cell Growth Factor A,VEGF-A ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0102Bo | Bovine Interleukin 21,IL-21 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0103Bo | Bovine Leukotriene B4 receptor 1,LTB4R ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0104Bo | Bovine latent transforming growth factor beta binding protein 2,LTBP2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0105Bo | Bovine Prostaglandin reductase 1,PTGR1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0106Bo | Bovine Clathrin light chain B,CLTB ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0107Bo | Bovine Clathrin light chain A,CLTA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0108Bo | Bovine ficolin 2,FCN2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0109Bo | Bovine secreted protein acidic and rich in cysteine,SPARC ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0110Bo | Bovine Cortisol(COR) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0111Bo | Bovine Beta-defensin 1,DEFB1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0112Bo | Bovine Beta-defensin 3,DEFB3 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0113Bo | Bovine Beta-defensin 2,DEFB2 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0114Bo | Bovine Epinephrine/Adrenaline,EPI ELISA Kit | 96 wells | 39,210 | 12% |




| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0115Bo | Bovine plasminogen activator inhibitor 1,PAI-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0116Bo | Bovine Galanin,GAL ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0117Bo | Bovine Apolipoprotein O,Apo-O ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0118Bo | Bovine Tumor necrosis factor receptor superfamily member 5,CD40/TNFRSF5 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0119Bo | Bovine Undercarboxylated Osteocalcin (ucOC) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0120Bo | Bovine Ornithine decarboxylase,ODC1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0121Bo | Bovine Neopterin(NEOP) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0122Bo | Bovine Endothelin 1,ET-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0123Bo | Bovine Endothelin-1 receptor,EDNRA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0124Bo | Bovine Hyaluronan synthase 2,HAS2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0125Bo | Bovine Lymphatic vessel endothelial hyaluronic acid receptor 1(LYVE-1) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0126Bo | Bovine Protease Activated Receptor 1(PAR1) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0127Bo | Bovine Protease Activated Receptor 2(PAR2) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0128Bo | Bovine Protease Activated Receptor 3(PAR3) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0129Bo | Bovine Thymidine kinase, cytosolic(TK1) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0130Bo | Bovine Angiotensin converting enzyme 2,ACE2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0131Bo | Bovine Acetyl-Coa Carboxylase1(ACC1) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0132Bo | Bovine Atrial natriuretic peptide receptor 2,NPR2 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0133Bo | Bovine Atrial natriuretic peptide receptor 3,NPR3 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0134Bo | Bovine SPRY domain-containing SOCS box protein 1,SPSB1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0135Bo | Bovine SPRY domain-containing SOCS box protein 3, SPSB3 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0136Bo | Bovine Non-histone chromosomal protein HMG-14, HMG14 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0137Bo | Bovine Fructose-1,6-bisphosphatase 1,FBP1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0138Bo | Bovine Serum response factor-binding protein 1,SRFBP1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0139Bo | Bovine Fibroblast growth factor-binding protein 1,FGFBP1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0140Bo | Bovine 6-phosphofructo-2-kinase/fructose-2, 6-biphosphatase 1,PFKFB1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0141Bo | Bovine 6-phosphofructo-2-kinase/fructose-2, 6-biphosphatase 2,PFKFB2 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0142Bo | Bovine Platelet Factor 4,PF-4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0143Bo | Bovine Complement fragment 5a,C5a ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0144Bo | Bovine Glycogen synthase,GYS/GYS1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0145Bo | Bovine Tubulin polymerization-promoting protein,TPPP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0146Bo | Bovine Tubulin polymerization-promoting protein family member 2,TPPP2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0147Bo | Bovine Tubulin polymerization-promoting protein family member 3,TPPP3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0148Bo | Bovine Pulmonary surfatcant-associated protein A,SP-A ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0149Bo | Bovine Pulmonary surfatcant-associated protein D,SP-D ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0150Bo | Bovine Pulmonary surfatcant-associated protein B,SP-B ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0151Bo | Bovine Pulmonary surfatcant-associated protein C,SP-C ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0152Bo | Bovine Phosphofructokinase,PFK ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0153Bo | Bovine 6-phosphofructokinase, liver type(PFKL)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0154Bo | Bovine granulocyte chemotactic protein-2,GCP-2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0155Bo | Bovine polymeric immunoglobulin receptor/secretory component,PIGR/SC ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0156Bo | Bovine G1/S-specific Cyclin-D1,Cyclin-D1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0157Bo | Bovine Protein Tyrosine Phosphatase Receptor Type T, PTPRT/LAR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0158Bo | Bovine Endothelin-converting enzyme 1,ECE1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0159Bo | Bovine Tripartite motif-containing protein 21, TRIM21/RNF81 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0160Bo | Bovine Breast cancer susceptibility protein 1,BRCA-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0161Bo | Bovine Lys-63-specific deubiquitinase BRCC36, BRCC3/BRCC36 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0162Bo | Bovine Myo-inositol oxygenase,MIOX ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0163Bo | Bovine Gonadotropin-releasing hormone receptor,GnRHR ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0164Bo | Bovine Collagen type I alpha 2,COL1A2/Collagen I ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0165Bo | Bovine Collagen alpha-1(IV) chain,COL4A1/Collagen IV ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0166Bo | Bovine Vascular adhesion protein-1,VAP-1/AOC3 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0167Bo | Bovine Zinc finger CCCH domain-containing protein 15,ZC3H15 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0168Bo | Bovine Apelin ,AP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0169Bo | Bovine Potassium channel subfamily K member 1,KCNK1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0170Bo | Bovine Vitamin D-binding protein,DBP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0171Bo | Bovine ATP-sensitive inward rectifier potassium channel 12,KCNJ12/Kir2.2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0172Bo | Bovine Inward rectifier potassium channel 2,KCNJ2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0173Bo | Bovine Deoxyribonuclease 1,DNase-1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0174Bo | Bovine Deoxyribonuclease-2-alpha,DNASE2A ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0175Bo | Bovine phosphoenolpyruvate carboxykinase,PCK ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0176Bo | Bovine Deoxyribonuclease-1-like 1,DNASE1L1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0177Bo | Bovine Isocitrate dehydrogenase [NADP] cytoplasmic(IDH1) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0178Bo | Bovine Isocitrate dehydrogenase [NADP] mitochondrial(IDH2) ELISA Kit | 96 wells | 39,210 | 12% |

| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0179Bo | Bovine Perilipin-2(PLIN2)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0180Bo | Bovine Oxidized low-density lipoprotein receptor 1, OLR1/LOX1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0181Bo | Bovine CXC-chemokine receptor 4,CXCR4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0182Bo | Bovine Glucagon,GC ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0183Bo | Bovine Acetylcholinesterase,AChE ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0184Bo | Bovine Lysyl oxidase-like protein 1,LOXL1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0185Bo | Bovine Mesencephalic astrocyte-derived neurotrophic factor,MANF ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0186Bo | Bovine Diacyl glycerol,DAG/DG ELISA kit | 96 wells | 39,210 | 12% |
| PG-0187Bo | Bovine S100 calcium binding protein A8/calgranulin A,S100A8 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0188Bo | Bovine S100 calcium binding protein A9/calgranulin B,S100A9 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0189Bo | Bovine Nuclear factor erythroid 2-related factor 2,NRF2 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0190Bo | Bovine Hemopexin,HPX ELISA kit | 96 wells | 39,210 | 12% |
| PG-0191Bo | Bovine Selenide, water dikinase 1,SEPHS1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0192Bo | Bovine Glutathione reductase(GR)ELISA kit | 96 wells | 39,210 | 12% |
| PG-0193Bo | Bovine Selenium-binding protein 1,SELENBP1 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0194Bo | Bovine Glucose transporter 1,GLUT1/SLC2A1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0195Bo | Bovine Anti-Thrombin κ,AT-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0196Bo | Bovine glutathione,GSH ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0197Bo | Bovine Interleukin 1κ,IL-1κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0198Bo | Bovine malondialchehyche,MDA ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0199Bo | Bovine Thrombin-antithrombin complex,TAT ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0200Bo | Bovine Glutamate oxaloacetate transaminase 1,GOT1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0201Bo | Bovine Orosomucoid 1,ORM1/κ 1-AGP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0202Bo | Bovine Fibrillin-1,FBN1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0203Bo | Bovine TGF-beta receptor type-1,TGFBR1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0204Bo | Bovine Transcription factor GATA-5,GATA5 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0205Bo | Bovine Interferon κ,IFN-κ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0206Bo | Bovine Interferon κ,IFN-κ/IFNB ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0207Bo | Bovine basic fibroblast growth factor 4,bFGF-4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0208Bo | Bovine Paraoxonase-1,PON1 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0209Bo | Bovine Soluble Cluster of differentiation 30 ligand, sCD30L ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0210Bo | Bovine Receptor κ for the Fc region of immunoglobulin A, FcκRκ ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0211Bo | Bovine Interleukin 12,IL-12 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0212Bo | Bovine Kininogen-1,KNG1/HMWK ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0213Bo | Bovine Follicle-stimulating hormone,FSH ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0214Bo | Bovine Luteinizing Hormone,LH ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0215Bo | Bovine Tri-iodothyronine,T3 ELISA Kit | 96 wells | 39,210 | 12% |

| Cat. # | Product Description | Type | Price (₹) | GST |
|---|---|---|---|---|
| PG-0216Bo | Bovine Thyroxine,T4 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0217Bo | Bovine Thyroid Stimulating Hormone,TSH ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0218Bo | Bovine Acid Phosphatase(ACP) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0219Bo | Bovine alkaline phosphatase,ALP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0220Bo | Bovine Aspartate aminotransferase,AST ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0221Bo | Bovine Total protein S,TPS ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0222Bo | Bovine Total protein C,TPC ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0223Bo | Bovine Interleukin 17,IL-17 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0224Bo | Bovine Annexin A2,Anxa2 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0225Bo | Bovine Interleukin 2,IL-2 ELISA kit | 96 wells | 39,210 | 12% |
| PG-0226Bo | Bovine Heat Shock Protein 70,HSP-70 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0227Bo | Bovine heat shock protein 27,HSP-27 ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0228Bo | Bovine Desmosine,DES ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0229Bo | Bovine Lysozyme(LZM)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0230Bo | Bovine Prostaglandin FM(PGFM)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0231Bo | Bovine Prostaglandin EF(PGEF)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0232Bo | Bovine cyclooxygenase-2,COX-2 ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0233Bo | Bovine C-Reactive Protein,CRP ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0234Bo | Bovine C-peptide ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0235Bo | Bovine Nuclear autoantigenic sperm protein,NASP ELISA KIT | 96 wells | 39,210 | 12% |
| PG-0236Bo | Bovine soluble interleukin-2 receptor,IL-2sRκ ELISA kit | 96 wells | 39,210 | 12% |
| PG-0237Bo | Bovine Prolactin(PRL)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0238Bo | Bovine Dehydroepiandrosterone(DHEA)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0239Bo | Bovine melanocyte stimulating hormone κ(κ-MSH)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0240Bo | Bovine Estrogen(E) ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0241Bo | Bovine Anti Mullerian Hormone(AMH)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0242Bo | Bovine Toll-like receptor 4(TLR4)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0243Bo | Bovine Interferon tau(IFN-tau)ELISA Kit | 96 wells | 39,210 | 12% |
| PG-0244Bo | Bovine Rota virus(RV)ELISA Kit | 96 wells | 39,210 | 12% |



**For Complete List of ELISA Kits**

**Please Contact us**

**All Kits are of same price i.e 39,210/- INR**

# Feather Touch Gloves

# GENETIX BRAND

## NITRILE POWDER FREE
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## QUALITY ASSURANCE

A comprehensive Quality Management System is implemented throughout the manufacturing process for these gloves. The manufacturer's QA lab is equipped with a complete range of state-of-the-art testing facilities.

The tests include:

- Pinhole detection via auto pinhole testers and waterleak test
- Visual inspection
- Physical properties like tensile strength
- Powder residue and
- Microbiological tests such as bioburden

In addition, an SEM-EDX is used to analyze the surface morphology of every glove.

***Feather***
***Touch***

**Purple, Powder-Free Nitrile Medical examination Gloves, 9.5"**

Non Sterile, 100/Box; 10box/Cs

| Cat# | Price/Box | Price/Cs | GST |
|---|---|---|---|
| FTG02-S | 495.00 | 4,950.00 | 12% |
| FTG03-M | 495.00 | 4,950.00 | 12% |
| FTG04-L | 495.00 | 4,950.00 | 12% |
| FTG05-XL | 495.00 | 4,950.00 | 12% |

## CUT Resistant Gloves

| | | | |
|---|---|---|---|
| CRG01-S | Cut resistant gloves 1st kind, 13 Needle,HPPE (High Performance PE), Small Size, 12pairs/bag, 10bg/CS | 31,757.00 | 12% |
| CRG01-M | Cut resistant gloves 1st kind, 13 Needle,HPPE (High Performance PE), Medium Size, 12pairs/bag, 10bg/CS | 31,757.00 | 12% |
| CRG01-L | Cut resistant gloves 1st kind, 13 Needle,HPPE (High Performance PE), Large Size, 12pairs/bag, 10bg/CS | 31,757.00 | 12% |
| CRG01-XL | Cut resistant gloves 1st kind, 13 Needle,HPPE (High Performance PE), Extra Large Size, 12pairs/bag, 10bg/CS | 31,757.00 | 12% |
| CRG02-S | Cut resistant gloves 2nd kind, 13 Needle,HPPE+ PU coated, Small Size, 12pairs/bag, 10bg/CS | 35,882.00 | 12% |
| CRG02-M | Cut resistant gloves 2nd kind, 13 Needle,HPPE+ PU coated, Medium Size, 12pairs/bag, 10bg/CS | 35,882.00 | 12% |
| CRG02-L | Cut resistant gloves 2nd kind, 13 Needle,HPPE+ PU coated, Large Size, 12pairs/bag, 10bg/CS | 35,882.00 | 12% |
| CRG02-XL | Cut resistant gloves 2nd kind, 13 Needle,HPPE+ PU coated, Extra Large Size, 12pairs/bag, 10bg/CS | 35,882.00 | 12% |
| CRG03-S | Cut resistant gloves 3rd kind, 13 Needle,HPPE+ Nitrile Wrinkling, Small Size, 12pairs/bag, 10bg/CS | 46,046.00 | 12% |
| CRG03-M | Cut resistant gloves 3rd kind, 13 Needle,HPPE+ Nitrile Wrinkling, Medium Size, 12pairs/bag, 10bg/CS | 46,046.00 | 12% |
| CRG03-L | Cut resistant gloves 3rd kind, 13 Needle,HPPE+ Nitrile Wrinkling, Large Size, 12pairs/bag, 10bg/CS | 46,046.00 | 12% |
| CRG03-XL | Cut resistant gloves 3rd kind, 13 Needle,HPPE+ Nitrile Wrinkling, Extra Large Size, 12pairs/bag, 10bg/CS | 46,046.00 | 12% |
| BM0904 | Shoulder Length EVA Gloves, 100/Pk, 1000/Cs | 15,329.00 | 12% |
| 3028 | Purple Nitrile foam coated gloves, 12 pair/Pk | 13,886.00 | 12% |
| 3052 | G80 Neoprene/Latex, 12 pair/Cs | 8,793.00 | 12% |

## Glove Dispenser

3 Use our wall-mounted glove dispenser for hasele-free dispensing of gloves
3 Save storage space by stacking up to 3 glove boxes in one dispenser

| CAT# | Product Description | Price(`) | GST |
|---|---|---|---|

### Glove Dispenser

3 Use our wall-mounted glove dispenser for hasele-free dispensing of gloves
3 Save storage space by stacking up to 3 glove boxes in one dispenser

| | | | |
|---|---|---|---|
| GXM-GD | Glove Dispensor, 3 Places | 4,555.00 | 12% |
| GXM-GD2 | Glove Dispensor, 2 Places | 3,346.00 | 12% |

## Heat Resistant Gloves (232°C)

3 Handle hot objects from the autoclave or oven.
3 Terry cloth gloves provide excellent heat protection to temperature as high as 450°F (232°C).
3 Select size based on the length of your wrist/forearm (gauntlet).

| CAT# | Product Description | Price(`) | GST |
|---|---|---|---|
| GX-1301-L | Heat Resistant Glove 200mm or 11" 1pair/Pk | 4,880.00 | 18% |

## POWDER-FREE NITRILE

SUPRENO®

**Supreno®** is a comfortable nitrile examination glove formulated for superior strength and durability. Textured fingers offer better gripping in wet conditions. interior polymer coating makes Supreno® easy to don. Online chlorination processing means more consistent quality in every box, every time.

## POWDER-FREE LATEX

### DIAMOND GRIP PLUS™

Diamond Grip Plus™ is made from soft, premium natural rubber latex for a comfortable fit. Fully textured for enhanced sensitivity and control. Manufactured with integrated polymer technologies for powder-free donning and product consisency.

# EcoSAFE
# An Ecofriendly Disinfectant & Fumigant

**A REVOLUTION IN INFECTION CONTROL & PREVENTION**

**Virucidal • Bactericidal • Sporicidal • Fungicidal**

Ecosafe Disinfectant is the next level in infection control & is the world's first and only shelf stable electrolysed water with unmatched properties, 100% natural and without any harmful chemicals. It exerts powerful antibacterial, antiviral, antifungal, sporicidal, and antibiofilm activity based principally on a physicochemical mode of action, thereby avoiding the risk of resistance developing.The rapid and efficient application ensures no interruption to day to day operations. Manufactured by The Microcyn® Technology platform that has received numerous F.D.A. Approvals & E.P.A. Approvals, the C.E. Mark, Highest ISO Ratings and Registrations in many countries such as the United States, China, Canada, Mexico, Europe, Latin America, India, Jordan, Iraq and the GCC.

EcoSAFE is intended for use in the presence of Human Beings - exposing the public to the solution, therefore can be easily used even in areas where other disinfectants are feared.

### CHEMICAL FREE
Ecosafe Disinfectant & Sanitiser has ZERO toxic chemicals and is produced from 100% NATURAL ingredients.

### NO SPECIAL HANDLING PRECAUTIONS
Straight out of the bottle application without the need for gloves or other safety gear.

### NON-IRRITATING TO SKIN, EYES, THROAT
ZERO toxicity to skin, eyes and throat.

### NO DILUTION REQUIRED
Ready to use in 500ml & 1L spray bottles as well as 1L and 5L containers.

## Advantages at a Glance

- Natural Alternative to traditional products. FDA Cleared (510K) medical device
- Effective against Broad Spectrum of pathogens
- pH Neutral, Non-irritating & non-sting formula
- No Alcohol,No Antibiotics, No Steroids
- Odourless / Colourless Formulation
- Ready-to-Use ( No Dilution Required)
- No Rinsing off required after application
- Non-Toxic & Non-Cytotoxic
- Non Mutagenic and Non Carcinogenic
- Non-Corrosive & Non-Staining
- Zero Residue & Biodegradable
- People can remain in the room during application, can be used for infants and kids.

CLINICALLY TESTED
**PROVEN EFFICACY**
Endorsed by clinical trials and scientific publications*

## Areas of Application

- R&D Laboratories
- Plant Tissue Culture Lab
- QC &QA
- Animal Houses
- Bioprocess Laboratories
- Microbiology Laboratories
- BSL3/4 Laboratories

- Clean Rooms
- Process Equipments
- Semi-Conductor Environments

**Non Critical Areas**
- Wards & Corridors
- Clinics & Mobile Units
- Diagnostics Labs

**High Risk Areas**
- ICU/ICCU
- Oncology Department
- OTs & OPDs
- Trauma Care Center
- Neonatal Department
- Pharmaceutical Sterile Sections

- Emergency Disinfection
- Medical Equipments
- Facilities facing outbreaks of for eg – MRSA,C.diff, TBC, SARS, H5N1, H1N1, Corona Virus

| Cat # | Product Description | MRP (Rs.) |
|---|---|---|
| 7502273995524 | Ecosafe Disinfectant - 1 Litre, With Spray | 2100/- |
| 7502273997283 | Ecosafe Disinfectant - 1 Litre, Without Spray (Refill Pack) | 1700/- |
| 7502273995531 | Ecosafe Disinfectant - 5 Litre, Jerricane | 3600/- |

SureKleen By Genetix

Manufactured in compliance with WHO standards

## HAND SAFE SANITIZER

**Kills 99.99% of harmful germs on the hand skin within 30 seconds of applying.**

Spray sanitizer on your hands, rub evenly for about 30 seconds.
Let the product completely dry without rinse. In case of sanitizing surface, spray adequate amount of SureKleen to the particular area that has come in contact with germs, virus and bacteria.

**FEATURES & BENEFITS**

- Denatures the Molecular protein structure of viral envelope and bacterial cell membrane
- Antiviral, Antifungal & Bactericidal
- Rinse free, Non-sticky & quick drying
- Easy dispensing, safe and gentle
- Paraben free & Suitable for repeated use
- Fragrance free
- Hospital grade

**Available in 500ml pump dispensing bottle**
5 Litre bulk also available

SureKleen ST Sterile

Manufactured in compliance with WHO standards

**Kills 99.99% of harmful Pathogens within 30 seconds of applying.**

Spray Sterile (Gamma Irradiated) SureKleen adequate amont of any type of non-porous. Lane surfaces that has come in contact germs, virus and bacteria. Let the product completely dry without rinsing.

**FEATURES & BENEFITS**

- For wide range of Critical applications in Cleanroom
- Denatures the molecular protein structure of viral envelope and bacterial cell membrane
- Sterile-0.2µ filtered and gamma irradiation
- Antiviral, Antifungal & Bactericidal
- Rinse free, Non-sticky & quick drying
- Easy dispensing, safe and gentle
- Suggested pharma / Biopharma & Food Industries.
- Validated, lot-traceable sterility
- Eliminates mixing and processing
- 500ml & 100ml spray bottle with no-leak, non-atomizing, adjustable spray triggers
- Each bottle comes Triple bagged, pre-assembled and ready for use

SureKleen ULTRA

Liquid Handrub

**Hand Hygiene & Skin Antiseptic Solution**

**Application:** Alcohol liquid for rapid disinfec on of small areas in the medical area, nursing homes, sanatoriums, fitness and SPA centers, hairdressers, massage and beauty salons, kindergartens and schools. The product is suitable for surfaces having and not-having contact with food. It can be used for disinfecting surfaces such as table tops, tables, handles, for hairdressing and cosmetics equipment and accessories. The product is recommended also for disinfection of non-invasive medical devices such as treatment chairs and medical equipment. Spray has bactericidal, yeasticidal activity against tuberculosis, limited virucidal activity (against Rotavirus, Norovirus) and against enveloped viruses (including Vaccinia, BVDV, HIV, HBV, HCV).
**Directions for use:** Spray the surface from the distance of about 30 cm, ensuring it is fully covered. Leave it for 30 seconds. In case of disinfecting surfaces having contact with food, rinse them with drinking water. Other surfaces do not require rinsing with water. Do not use on surfaces sensi ve to alcohol (e.g. acrylic glass). For professional use only.

**Available in 500ml, Dispensing Pump & 5 Litre bulk jerricans**

SureKleen HP By Genetix

HAND SAFE

**Sanitizing spray kills germs and harmful bacteria effectively up to 99.99% within 30 seconds. It is a water based formulation.**

**FEATURES & BENEFITS**

- Denatures the Molecular Protein structure of viral envelope and bacterial cell membrane
- Antiviral, Antifungal & Bactericidal
- Rinse free, Non-sticky & quick drying
- Easy dispensing, safe and gentle
- Paraben free & Suitable for repeated use
- Fast & prolonged activity
- Hospital grade

**Prolonged Antimicrobial Effects**

**Available in 500ml and 1000ml Dispensing bottles.**

# Sanosil Action Mechanism

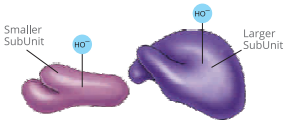
Slices through Ribosome 30S and 50S and disrupts synthesis of Ribosome 70S

Generates highly reactive hydroxyl radical in synergy with Ag+

Has deep penetrating capability (penetrates bio-films). with no known resistant strains.

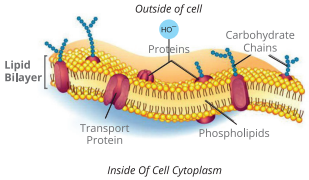
**Killing effect on Bacteria, Algae, Yeast, Fungi & Protozoa**

Inhibition of synthesis of Ribosome 70S




Ribosome 70S

Destruction of cell protein leading to cell death




HO⁻ Radical Oxidizes Protein inside the Cell

**Destruction of Virus Nucleic Acid Destruction**

Protein Coat

Protein cover is oxidised causing Nucleic Acid destruction

# Sanosil

**Surface & Environment Disinfectant**
*(Microbial Control)*

SANOSIL DISINFECTANTS FOR LIFE

BEST CHOICE FOR **DISINFECTION**

## Comparison: Environment disinfectants

| | Phenols | Aldehydes | Peracetic acid | Sanosil P10 |
|---|---|---|---|---|
| Spectrum of activity | Gram +ve. bacteria Gram -ve. bacteria fungi, yeasts, sheated viruses | Gram +ve. bacteria Gram -ve. bacteria fungi, yeasts, spores, sheated and unsheated viruses | Gram +ve. bacteria Gram -ve. bacteria fungi, yeasts, spores, enveloped & Non-enveloped viruses, amoebae Protozoa & Biofilms | Gram +ve. bacteria Gram -ve. bacteria fungi, yeasts, spores, Enveloped and Non-enveloped viruses, amoebae Protozoa, Biofilms & cysts |
| Gaps in spectrum of activity | Yes | Yes | Yes | No |
| Odour | Strong | Pungent | Caustic odour | Odourless |
| pH stability | 1 - 14 | 3 - 12 | 2 - 8 | 2-8 |
| Reaction to water hardness | Very Good | Good | Good | Very Good |
| Corrosion in function | No Change | No Change | High Risk | No Change |
| Organic load tolerance | Poor | Poor | Good | Good |
| Dirt load tolerance | Poor | Unsatisfactory | Moderate | Moderate |
| Stability to temperature | Poor | Poor | Poor | Very Good |
| Degradable | Partially-Degradable | Non-Degradable | Degradable | Degradable |
| Universal use | Limited | Limited | Limited | Very Good |

## Sanosil is effective against:

- Bacteria (Including MRSA, VRE, VREF)
- Virus (including HIV and HBV)
- Mycobacteria
- Bacteriophages
- Amoeba
- Yeast
- Fungi
- Other spore forming

## WHY USE SANOSIL

### USE FRIENDLY

CONTAINS NO KNOW CARCINOGENIC & MUTAGENIC CHEMICALS

NO TOXIC DISINFECTION BY-PRODUCTS

### ECO FRIENDLY

DEGRADABLE

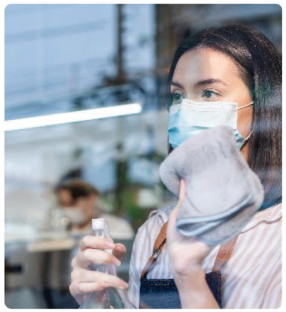
COLOURLESS AND ODOURLESS

# Algard R-82

## *Hard Surface Disinfectant cum Cleaner*

- A solution for ensuring healthy environment while offering customers cost effective, time saving antimicrobial control.
- Disinfects, cleans, and deodorizes in one labour saving step.
- Need only 4ml in lltr of water to make ready-to-use solution
- Has broad material compatibility for surfaces.
- Proven Broad spectrum Efficacy Bactericidal, Fungicidal, Virucidal activity. Sporicidal at 2% concentrate.

Approved by CDSCO against Novel Corona Virus - Sars-Cov-2, the cause of COVID-19
Fifth generation QAC for surface and environmental disinfectant approved by US EPA.



Alkaline pH | Odourless. Non-pungent | Environment & user friendly | Cost effective | Non-irritant to the user | No active residual chemistry | Non corrosive | Stable for a reasonable time

- Not damaging to non-living materials.
- Readily biodegradable and does not accumulate in the environment.
- Does not develop antimicrobial resistance in micro-organisms.
- Does not react with other chemicals in the environment to create toxic chemicals.
- Even Effective in Hard Water up to 400 ppm.

Best suited for : Washable hard nonporous surfaces & non critical medical surfaces.

*Industry: institutional & industrial / Janitorial / Healthcare, Animal Care Facilities / Food Processing / Service / Retail, Consumer, Transportation / Airline Industry*

| Actives | |
|---|---|
| Octyl decyl dimethyl ammonium chloride | 6.510% w/w |
| Dioctyl dimethyl ammonium chloride | 2.604% w/w |
| Didecyl dimethyl ammonium chloride | 3.906% w/w |
| Alkyl dimethyl benzyl ammonium chloride | 8.680% w/w |

*Dilution:*
*Correct Strength - 886ppm quat 0.39%*
*4ml R-82 in 1 litre water*
*10ml R-82 in 2.56 litre water*

**U.S. - E.P.A. Registered formulation**
**CDSCO, India Approved Product**

Available in 1 ltr & 5 ltr packaging

# Algard HWS 256

## *One Step Disinfectant Cum Cleaner*

iBroad spectrum activity on multiple surfaces

Best suited for : Washable hard nonporous surfaces & non critical medical surfaces.

*Industry: institutional & industrial / Janitorial / Healthcare, Animal Care Facilities / Food Processing / Service / Retail, Consumer, Transportation / Airline Industry*

| Actives | |
|---|---|
| Octyl decyl dimethyl ammonium chloride | 10.14% w/w |
| N-Alkyl dimethyl benzyl ammonium chloride | 6.76% w/w |

*Dilution:*
*Correct Strength - 660ppm quat 0.39%*
*4ml Algard HWS 256 in 1lt water*
*10ml Algard HWS 256 in 2.56ltrs water*

**U.S. - E.P.A. Registered formulation**
**CDSCO, India Approved Product**

Available in 1 ltr & 5 ltr packaging

## Algard DR 25aN

### *Hard Surface & Environmental Disinfection*

- Broad spectrum microbial performance
- Effective against viruses like Polio-, Adeno- and Noro virus
- Excellent fungicidal performance *(incl. Aspergillus Niger)*

*Dilution:*
*Correct Solution Strength - 2%*
*20ml DR25aN in l ltr water*
*100ml DR25aN in 5ltr water*

Available in 1 ltr & 5 ltr packaging

Best suited for: For hospitals, long term care facilities, veterinary clinics, restaurants, food processing plants, schools, office buildings, athletic facilities & institutions.

| Actives | |
|---|---|
| Didecyl dimethyl ammonium chloride | 6.9%w/w |

## Algard DR LS13 N

### *Quats Free General Purpose Disinfectant Cleaner*

- Broad spectrum of microbial efficacy
- Moderate pH value
- Effective against TB, Hep.B and Avian Flu H3N8/HSN1

*Dilution:*
*Correct Solution Strength - 1%*
*10ml DR LS13N in l ltr water*
*50ml DR LS13N in 5ltr water*

Available in 1 ltr & 5 ltr packaging

*Industry: Around hospitals, long term care facilities, veterinary clinics, restaurants, food processing plants, schools, office buildings, athletic facilities, and institutions*

| Actives | |
|---|---|
| Bis (3-Aminopropyl) dodecylamine | 7.5%w/w |

## Algard ID SO

### *Aldehyde Free Surgical Instrument Disinfectant*

- Provides market leading antimicrobial efficacy
- Use in hospitals, nursing homes, long term care facilities
- Cleans and disinfect in time saving steps
- Cost effective dilutable concentrate

Best suited for: Pharmaceuticals, Hospitals, Medical Colleges, Laboratories

| Actives | |
|---|---|
| Biocides N,N-Bis (3-aminopropyl) dodecylamine | 14.0%w/w |
| Didecyl methyl polyoxyethyl ammonium propionate | 18.0 % w/w |
| Inert ingredients | 24.0%w/w |
| Solvent Water, Deionized | 44.0%w/w |

| Product Description | Genetix Brand Name | SKU | GTX MRP |
|---|---|---|---|
| Hand Sanitizer | Surekleen 70% IPA | 500 ML | 250.00 |
| Hand Sanitizer | Surekleen | 5000 ML | 3,150.00 |
| Hand Sanitizer | Surekleen HP | 500 ML | 550.00 |
| Hand Sanitizer | Surekleen HP | 5000 ML | 4,500.00 |
| Hand Sanitizer | Surekleen Ultra | 500 ML | 550.00 |
| Hand Sanitizer | Surekleen Ultra | 5000 ML | 4,500.00 |
| Disinfectant | Sanosil | 1 Litre | 960.00 |
| Disinfectant | Sanosil | 5 Litre | 4,320.00 |
| Disinfectant | Sanosil | 30 Litre | 16,524.00 |
| Disinfectant | Sanosil | 200 Litre | 1,01,043.00 |
| Disinfectant | Algard R 82 | 1000 ML | 2,760.00 |
| Disinfectant | Algard R 82 | 5000 ML | 8,280.00 |
| Disinfectant | Algard DR25aN | 1000 ML | 2,948.00 |
| Disinfectant | Algard DR25aN | 5000 ML | 11,792.00 |
| Disinfectant | Algard DRLS13N | 1000 ML | 3,160.00 |
| Disinfectant | Algard DRLS13N | 5000 ML | 12,640.00 |
| Disinfectant | Algard ID 50 | 1000 ML | 5,080.00 |

## STERILE WATER

# AquaPure ST

### *Purified Water USP Grade*

AquaPure ST is sterile purified water for use in dilu on of sterile disinfectants, manufacturing, general laboratory and cleanroom applica ons. Purified water is filtered to 0.2 µm, irradiated to a SAL 10-6 and tested for sterility and endotoxin using current USP method. Meets USP specs. Each case is shipped with a Lot Specific Document. Not for parenteral use. Not for injec on, irriga on or infusion.

## STERILE DISINFECTANTS & CLEANERS

# Hypergen ST

### *6% Sterile Hydrogen Peroxide*

Sterile, double-bagged, gamma-irradiated 6% Hydrogen Peroxide solu on made with Water-For- Injec on (WFI) for use in cleanrooms and cri cal areas requiring a sterile cleaner. No residues, low-toxicity, non-flammable, and zero VOC profile help to assist in VOC compliance. Each trigger spray bo le is doublebagged with a sterile spray head and each case is shipped with a Lot Specific Document detailing QC specifica ons, irradia on, and sterility tes ng informa on. Not EPA registered.

## SKINCARE

# SureKleen

### *Handsoap*

Surekleen Handsoap won't dry out your hands - even when you scrub 30, 40, 50 mes a day! Backleen's special formula is gentle on skin and has a pleasant almond scent, making it the first professional soap you will actually enjoy using.

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## MANUAL CLEANER

# Neutrad®

### *Neutral pH Liquid Cleaner*

Neutrad is a liquid detergent concentrate for hand scrubbing your labware which offers high-performance cleaning with the safety of a near-neutral pH. Phosphate-free, totally rinsable able, disposable straight to drain, Neutrad is the perfect replacement for old-fashioned caustic soap powders.

**Pack Size: 500ml and 1Litre Packs**

## SPECIALTY CLEANERS

# ElimiNase®

### *RNase/DNase Remover*

ElimiNase Is a non-toxic, ready-to-use solution for instantly removing RNase, DNase, unwanted DNA, and radioactive contaminationfrom labware and equipment. Safe and effective. Eliminates need for autoclaving or using DEPC.

**Pack size: 250ml**

# NoCount®

### *Radioactive Decontaminant spray*

NoCountÂ® surface cleanser is a convenient aerosol foam for removing radioactive contamination from bench-tops, sinks, pipettes, gel boxes, shields and other hard surfaces. Just spray on, then wipe or rinse clean.

**Pack size: 540ml**

# SprayKlean®

### *All-Purpose Spray Cleaner*

SprayKlean™ is a ready-to-use all-purpose cleaner to be used on any washable surface. Strong enough to remove tough stains yet safe to use on most surfaces.

**Pack size: 960ml**

# OdorAider™

### *Liquid Deodorant Concentrate*

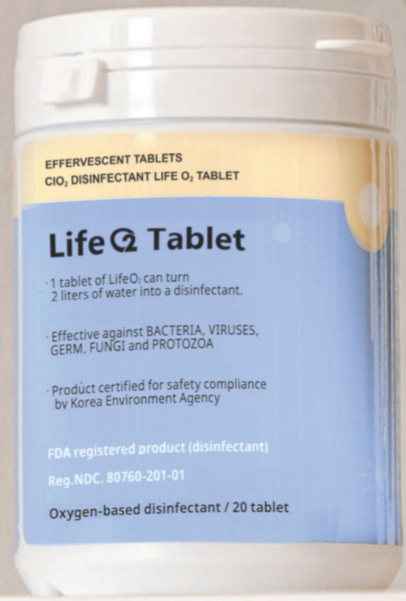
OdorAider™ is a liquid deodorant concentrate that eliminates undesirable odors. Can be used as a readyto- use spray or diluted for large area use. Neutralizes strong odors, contains no harmful fluorocarbons.

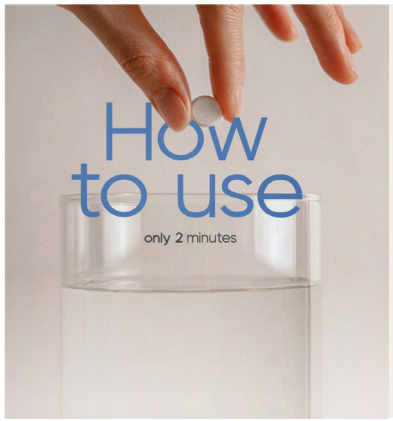
**Pack size: 960ml**

# Life O2

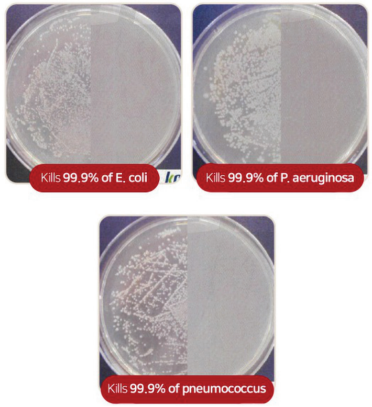
E□ervescent Tablets
CIO□ Disinfectant

It's Effective, Economical, Convenient, and Safe




1. Prepare 2L of room temperature water
2. Put single Life $O_2$ tablet into the water
3. After 2 minutes, it's now a sanitizer
4. Pour the sanitizer into a sprayer




it's all in just one tablet

**5x More Effective** than any other products

It's not about masking bad smells
It's about eliminating them at source

## Strong Deodorizing Effects

Spray **Life $O_2$** on wherever there is a **Bad Smell**

# i-mop family

faster cleaner greener safer better

Product of Netherland

i-mop has a revolutionary upright design that offers extraordinary maneuverability and breakthrough operational benefits. Today, most floors are still being cleaned amnually with a mop and bucket. But mopping is labor intensive, poses slip and fall hazards, and often just spreads rathere than removes soil and contaimination. Auto scrubbers do a better job, but they usually only work in large and open spaces.
By totally rethinking how things are done, the i-mop offers efficient mechanized cleaning in areas that up until now could only be done by hand.

Flexible and fast

24/7

Click on, click off

Flip the switch

I go, where you go

**scrub & dry**
- 46 cm cleaning path
- 2 powerful brush motors
- Nylon protective bumper
- Cleans right up to the edge

**easy transport**
- Transport wheels
- Fits in the trunk of a car
- Easy to store & carry upstairs
- 100% mobility

# Clean-Room Gloves

## Hand-specific natural latex clean-room gloves

Product Description:

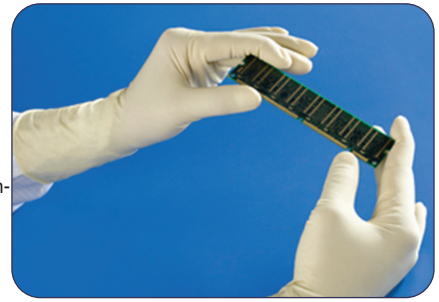
Material: 100% pure Natural Latex without plasticizers. These products contain no phthalate Esters and Amides.

Process followed: Laundered with 0.2 micron filtered high-resistivity D.I. water and packed in a certified clean-room environment.

### Ordering Information

| 290mm (12") | | | | | | |
|---|---|---|---|---|---|---|
| Class 10 (Cat#) | Price() | Class 100 (Cat#) | Price() | Class 1000 (Cat#) | Price() | Size |
| GX-SH02 | POR | GX-SH002 | POR | GX-SH0002 | POR | 6.0 |
| GX-SH12 | POR | GX-SH102 | POR | GX-SH1002 | POR | 6.5 |
| GX-SH22 | POR | GX-SH202 | POR | GX-SH2002 | POR | 7.0 |
| GX-SH32 | POR | GX-SH302 | POR | GX-SH3002 | POR | 7.5 |
| GX-SH42 | POR | GX-SH402 | POR | GX-SH4002 | POR | 8.0 |
| GX-SH52 | POR | GX-SH502 | POR | GX-SH5002 | POR | 8.5 |
| GX-SH62 | POR | GX-SH602 | POR | GX-SH6002 | POR | 9.0 |

## Clean-room natural latex gloves



Product Description

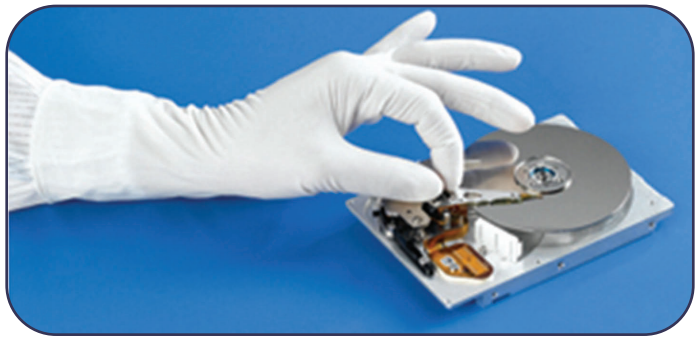
Material: 100% pure Natural Latex without plasticizers. These products contain no phthalate Esters and Amides.

Process followed: Laundered with 0.2 micron filtered high-resistivity D.I. water and packed in a certified clean-room environment.

### Ordering Information

| 230mm(9") | | | | | | 290mm(12") | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class 10 (Cat#) | Price() | Class 100 (Cat#) | Price() | Class 1000 (Cat#) | Price() | Class 10 (Cat#) | Price() | Class 100 (Cat#) | Price() | Class 1000 (Cat#) | Price() | Size |
| GX-LS01 | POR | GX-LS001 | POR | GX-LS001 | POR | GX-LS02 | POR | GX-LS002 | POR | GX-LS002 | POR | XS |
| GX-LS11 | POR | GX-LS101 | POR | GX-LS1001 | POR | GX-LS12 | POR | GX-LS102 | POR | GX-LS1002 | POR | S |
| GX-LS21 | POR | GX-LS201 | POR | GX-LS2001 | POR | GX-LS22 | POR | GX-LS202 | POR | GX-LS2002 | POR | M |
| GX-LS31 | POR | GX-LS301 | POR | GX-LS3001 | POR | GX-LS32 | POR | GX-LS302 | POR | GX-LS3002 | POR | L |
| GX-LS41 | POR | GX-LS401 | POR | GX-LS4001 | POR | GX-LS43 | POR | GX-LS403 | POR | GX-LS4003 | POR | XL |
| GX-LS51 | POR | GX-LS501 | POR | GX-LS5001 | POR | GX-LS52 | POR | GX-LS502 | POR | GX-LS5002 | POR | XXL |
| GX-LS61 | POR | GX-LS601 | POR | GX-LS6001 | POR | GX-LS62 | POR | GX-LS602 | POR | GX-LS6002 | POR | XXXL |

# White nitrile clean-room gloves



Product Description:

Material: 100% pure Nitrile without plasticizers. These products contain no Phthalate Esters, Silicone oil and Amides.

Process followed: Laundered with 0.2 micron filtered high-resistivity D.I. water and packed in a certified clean-room environment.

## Ordering Information

| 230mm(9") | | | | 290mm(12") | | | | 345mm(14") | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Class 10 (Cat#) | Price() | Class 100 (Cat#) | Price() | Class 10 (Cat#) | Price() | Class 100 (Cat#) | Price() | Class 10 (Cat#) | Price() | Class 100 (Cat#) | Price() | Size |
| GX-SNS03 | POR | GX-SNS003 | POR | GX-SNS04 | POR | GX-SNS004 | POR | GX-SNS05 | POR | GX-SNS005 | POR | XS |
| GX-SNS13 | POR | GX-SNS103 | POR | GX-SNS14 | POR | GX-SNS104 | POR | GX-SNS15 | POR | GX-SNS105 | POR | S |
| GX-SNS23 | POR | GX-SNS203 | POR | GX-SNS24 | POR | GX-SNS204 | POR | GX-SNS25 | POR | GX-SNS205 | POR | M |
| GX-SNS33 | POR | GX-SNS303 | POR | GX-SNS34 | POR | GX-SNS304 | POR | GX-SNS35 | POR | GX-SNS305 | POR | L |
| GX-SNS43 | POR | GX-SNS403 | POR | GX-SNS44 | POR | GX-SNS404 | POR | GX-SNS45 | POR | GX-SNS405 | POR | XL |
| GX-SNS53 | POR | GX-SNS503 | POR | GX-SNS54 | POR | GX-SNS504 | POR | GX-SNS55 | POR | GX-SNS505 | POR | XXL |
| GX-SNS63 | POR | GX-SNS603 | POR | GX-SNS64 | POR | GX-SNS604 | POR | GX-SNS65 | POR | GX-SNS605 | POR | XXXL |

Compounding with our special formulation

Dipping in progress

Glove curing

Glove stripping

Glove packaging

Glove laundry & drying

Glove surface treatment - Chlorination

## The Clean-room Glove Manufacturing Process

# Clean-Room Packaging Bags

## Clean-room HDPE (High Density Polyethylene) bags

Product Description:

- Made from high-quality 100% virgin resin.
- Free of Silicone Oil, Amides and DOP (Dioethylphthalate).
- This HDPE bag provides low cost protection against particulate contamination for components that are not too sensitive to moisture and ESD (electrostatic discharge).
- Highly recommended for packing of critical parts in the HDD (hard disk drive), semiconductor and electronics industries.

### Ordering Information

| Cat# | Size Available | Packing | Price() |
|---|---|---|---|
| GX-HDPECR | Customized | Size dependent | POR |

## Clean-room LDPE (Low Density Polyethylene) bags

Product Description

- Made from high quality 100% virgin resin.
- Free of Silicone Oil, Amide and DOP (Dioethylphthalate).
- This LDPE bag provides low cost protection against particulate contamination. For better ESD (electrostatic discharge) protection, anti-static LDPE (GX-ASPECR) is available.
- These bags are transparent and come in many colors for easy identification of components.
- Highly puncture resistant and ideal for tray packed components in a HDD (hard disk drive).

### Ordering Information

| Cat# | Size Available | Packing | Price() |
|---|---|---|---|
| GX-LDPECR | Customized | Size dependent | POR |
| GX-ASPECR | Customized | Size dependent | POR |

# Clean-Room Face Masks

## Clean-room face masks

Product Description:

- This product is developed with silicone-free material.
- Most ideal for use in a clean-room environment.
- Made of breathable fabric with efficient filtration and minimum particle generation.
- Products with the PU (polyurethane) bands and are also available.
- Applicable at the Semiconductor and TFT-LCD industries, electronic manufacturing lines; suitable for food companies and hospitals.

### Ordering Information

| Cat# | Layers | Types | Price() |
|---|---|---|---|
| GX-E20FM-CR | 2 | 2 Ply, Earloop | POR |
| GX-E30FM-CR | 3 | 3 Ply, Earloop | POR |
| GX-H20FM-CR | 2 | 2 Ply, Headloop | POR |
| GX-H30FM-CR | 3 | 3 Ply, Headloop | POR |
| GX-T20FM-CR | 2 | 2 Ply, Tie-On | POR |
| GX-T30FM-CR | 3 | 3 Ply, Tie-On | POR |

## Clean-room (Non-Woven) Face Masks

Product Description:

- Made of a white non-woven fabric.
- Both sides of the seam are heat-welded to maintain a high level of cleanliness.
- All face masks are hypoallergenic.
- The activated carbon face mask provides effective filtration for bacteria, dust, micro granules and organic poisonous gases. It is also odorless.

### Ordering Information

| Cat# | Layers | Types | Price() |
|---|---|---|---|
| GX-E20FM-NW | 2 | Non-Woven, 2 Ply, Earloop | POR |
| GX-E30FM-NW | 3 | Non-Woven, 3 Ply, Earloop | POR |
| GX-H20FM-NW | 2 | Non-Woven, 2 Ply, Headloop | POR |
| GX-H30FM-NW | 3 | Non-Woven, 3 Ply, Headloop | POR |
| GX-T20FM-NW | 2 | Non-Woven, 2 Ply, Tie-On | POR |
| GX-T30FM-NW | 3 | Non-Woven, 3 Ply, Tie-On | POR |
| GX-E30FM-CA | 3 | Non-Woven, 3 Ply, Earloop, Carbon Activated | POR |

# CUSTOMIZED PACKAGING FOR CLEAN ROOM APPLICATIONS



Individuallay wrapped & Double Bagged or Triple Bagged Plastics

The individually wrapping & Double / Triple layer packaging solutions from Genetix Brand meet the increasingly stringent clean-room requirements.

These products provide noticeably higher safety in aseptic / clean-rooms. With the standard packaging options, the contaminants adhering to the outer walls of the packaging materials could be unintentionally carried into the clean-room areas. This packaging system prevents the contaminants from reaching highly sensitive production areas, thus significantly increasing safety in a sterile environment.

**Features :**

- Ideal for use in dedicated areas where the sterile transfer of products is essential for various applications
- Each product is individually wrapped in three peel-open bags
- Each bag is marked with a reference number: 3 - outer, 2 - middle, 1 - inner bag - the subsequent numbering shows the layer of packaging

**Additional features**

- SAL-value: $10^{-6}$ for high sterilization requirements
- QC certification available
- We offer various customized packaging solutions for your applications

# INDIVIDUALLY WRAPPED STERILE PLASTICWARE

## Conical-Bottom & Self-Standing Tubes (Individually Wrapped)

Conical tubes are widely used in laboratories for applications ranging from storage of samples to high speed centrifugation. SPL provides sturdy and non-toxic conical-bottom and self-standing tubes to meet various demands of the researchers.

### Features

- Tight seal with a screw cap
- External graduations with designated marking area
- Sterilized
- Skirted, self-standing type (Cat. No. 50250)

### Individually wrapped

Certified sterile; Gamma-Irradiated

# BOTTLES (Individually Wrapped)

HDPE sterile sample bottles are guaranteed leak-proof and certified sterile for sampling.

Durable construction withstands the rigors of field operations.

### Applications

Sample Collection

Collecting water samples for microbiological analyses

Certified sterile; Gamma-Irradiated

| Cat# | Capacity (pcs) | Dimensions (mm) | Material | Qty / Bag | Qty / Case |
|---|---|---|---|---|---|
| *G ware Cat# prefix with IW ( Individually Wrapped)<br>*G ware Cat# prefix with DB ( Double Bagged)<br>*G ware Cat# prefix with TB ( Triple Bagged) | 1 | Refer to the G-ware Section for more info. | Refer to the G-ware Section for more info. | 1 | Refer to the G-ware Section for more info. |

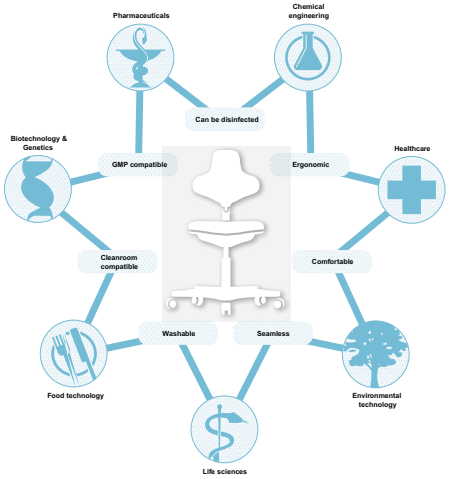
# Clean-Room Chairs

## Cleanroom

In order to create “clean” or “sterile” rooms, measures have to be implemented to prevent products and processes from becoming contaminated. This is a key requirement of the microelectronics sector, the pharmaceuticals industry, microsystem production, optics, medical engineering and healthcare. This innovative range of clean-room chairs has been developed to be used in extreme conditions after getting inputs from researchers and industrial specialists. These chairs are subject to a comprehensive series of tests that prove the low level of particle emissions and the reliability of the electrostatic discharge measures used. These clean-room chairs boast of astounding properties and meet the requirements of air cleanliness classification 3 in accordance with DIN EN ISO 14644-1, clean-room classification 1 as defined by US Federal Standard 209E and the specifications of the EU GMP guidelines.

# Foot Rests

In the case of elevated seating positions, footrests can provide the necessary support for your legs. They can be used to ensure the correct angle between your thigh and upper body. Our footrests are really easy to adjust according to the requirements of an individual, enabling the user to adopt the correct posture, thereby ensuring good circulation of blood in thigh region. The non-slip rubber tread provides a firm grip, which helps while sitting for prolonged periods of time.




Fraunhofer TESTED DEVICE IPA

## Laboratory

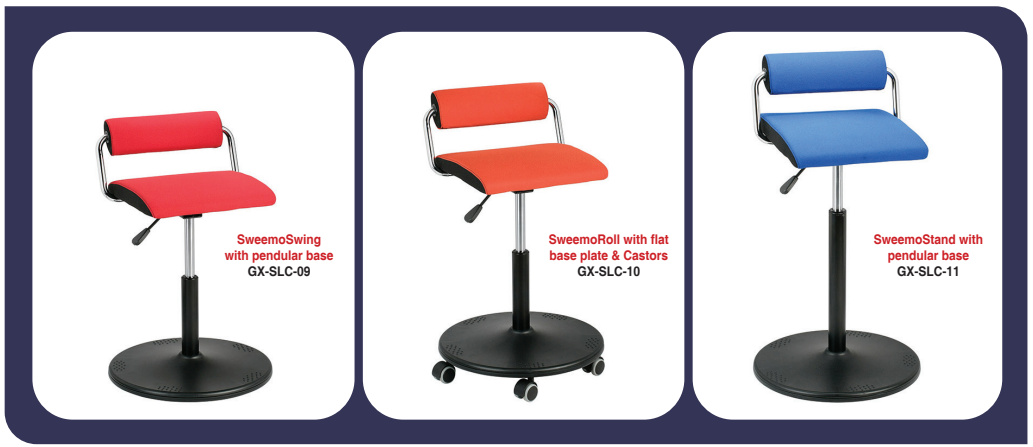
Laboratory work imposes unique seating requirements, which are unlike those of any other working environment. As well as the need for maximum hygiene and easy cleaning, laboratory chairs also have to meet a number of other requirements associated with routine laboratory tasks. They have to allow for flexibility in terms of the work and must not take up too much space. Nevertheless, expectations remain high with respect to ergonomics and comfort, as laboratory tasks call for fine motor skills, and high levels of precision and concentration. The flexible configuration options take the strain out of demanding tasks, which involve leaning forward as required whilst working with a microscope or with pipettes.
The materials used are washable, can be disinfected and some even feature an antibacterial coating. During production, the utmost care is taken to ensure that there are no seams or gaps that could encourage germs or bacteria to grow. At the same time, the aesthetic appearance of these chairs has not been compromised. The design and the colour variants fit perfectly into every laboratory. The laboratory chairs, especially the Lab-O-Chairs, form the perfect solution whenever seating is needed in a laboratory setting.

# Lab Chairs

# Standing Lab Chairs

## Standing work

Almost every other member of the working population has to stand to work for long periods of time. However, standing for prolonged periods subjects the human body to significant stress, and is responsible for a number of complaints relating to the heart and the circulatory and musculoskeletal systems.
There are some classic scenarios for standing work - when people have to change location often, or have to move around a lot, or have to communicate eye-to-eye with other people. A good standing rest can support a person doing these jobs, without getting in the way of the work itself. A standing rest is space-saving, easy to transport from one place to another, and provides the flexibility of moving around and reaching things. At the same time, just like any regular seating solution, a standing rest adapts to different body sizes and supports a person's posture, without forcing them to sit in a particular position.
Our solutions for standing work give you the perfect support for any activity that cannot be undertaken while sitting down. Our standing rests range from simple supports for short-term stress-relief and flexible standing rests that allow you to stand for prolonged periods without subjecting your body to unnecessary physical stress.



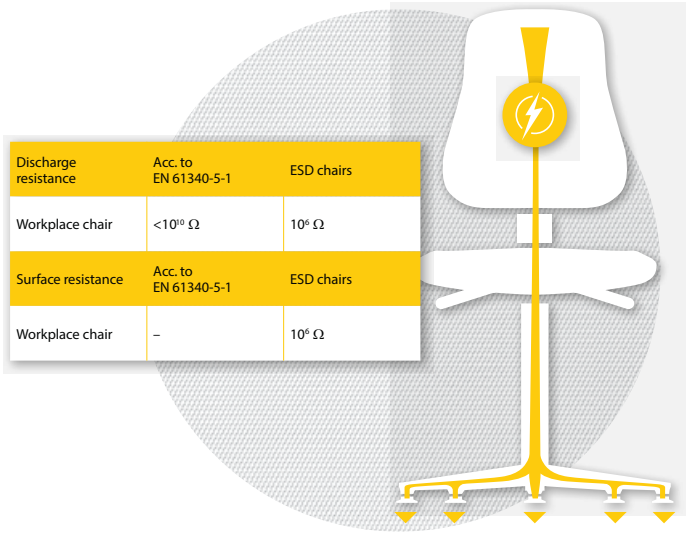
## Reliable electrostatic discharge protection for electronic workstations

ESD refers to the electrostatic discharge of charged objects or people.

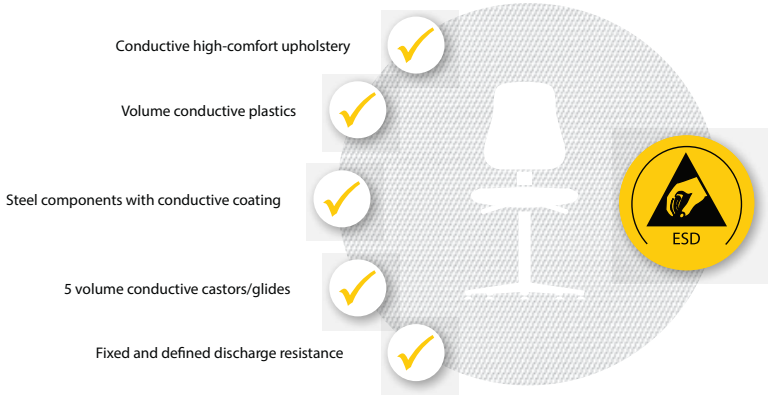
Electrostatic discharge can result in damage to microelectronics components. This is because of the minute scale involved, which means that the energy from a static discharge has the same impact on a semiconductor as a lightning strike would on a tree. ESD chairs play a crucial role when it comes to ensuring reliable ESD protective measures for electronic workstations.

ESD protection is regulated by European standard EN 61340, which is designed to help users select appropriate protective measures. It stipulates the following in respect of workplace chairs: “The resistance to the point of contact with the floor of any parts of the seat that could come into contact with the user’s body during standard use must be $<10^{10}$ Ω.” (Extract from standard EN 61340-5-1)

**All-round safety: the unique ESD protection features**



| Discharge resistance | Acc. to EN 61340-5-1 | ESD chairs |
|---|---|---|
| Workplace chair | $<10^{10}$ Ω | $10^6$ Ω |
| **Surface resistance** | **Acc. to EN 61340-5-1** | **ESD chairs** |
| Workplace chair | – | $10^6$ Ω |




## Consistently exceeding the standard

The Genetix ESD chairs meet the requirements of standard EN 61340-5-1 as far as their use in EPAs (ESD Protected Areas) is concerned. However, the demands that actually apply in practice are often more stringent even than this. This is because the increasing miniaturisation of electronics components is making them more susceptible to the problem of electrostatic discharge. The most effective way of dealing with this issue is either to prevent charge from occurring in the first place or to ensure that any undesirable charge is are safely discharged.

Thanks to the optimum choice of materials and connection technology used, chairs reliably prevent the build-up of electrostatic charges. In addition, the chairs are designed to direct any charge that the user may be carrying safely down to the conductive base as soon as he or she sits down. Thus, the Genetix ESD chairs offer a fully integrated system of protection.

| CAT# | Product Description | Price(₹) | GST |
|---|---|---|---|
| **CATEGORY I - THE CLEAN-ROOM CHAIRS** | | | |
| GX-CRC-01 | Cleanroom Plus 2 with castors (with Permanent Contact Mechanism) | 1,33,184 | 18% |
| GX-CRC-02 | Cleanroom Plus 3 with glides and footrest (with Permanent Contact Mechanism) | 1,56,967 | 18% |
| GX-CRC-03 | Cleanroom Basic 3 with glides and footrest (with Permanent Contact Mechanism) | 1,27,995 | 18% |
| GX-CRC-04 | Cleanroom Basic 2 with castors (with Permanent Contact Mechanism) | 1,08,969 | 18% |
| GX-CRS-05 | Cleanroom Stool 1 with glides | 52,322 | 18% |
| GX-CRS-06 | Cleanroom Stool 2 with castors | 57,079 | 18% |
| GX-CRS-07 | Cleanroom Stool 3 with glides and footring | 64,214 | 18% |
| GX-CRC-08 | Cleanroom Basic 2 with castors (with Permanent Contact Mechanism) | 98,158 | 18% |
| GX-CRC-09 | Cleanroom Plus 2 with castors (with Permanent Contact Mechanism) | 1,41,616 | 18% |
| GX-CRC-10 | Cleanroom Basic 3 with glides and footrest (with Permanent Contact Mechanism) | 1,17,184 | 18% |
| GX-CRC-11 | Cleanroom Basic 2 with castors (with Synchronous Mechanism) | 1,16,103 | 18% |
| GX-CRC-12 | Cleanroom Basic 3 with glides and footrest (with Synchronous Mechanism) | 1,35,130 | 18% |
| **CATEGORY II - THE FOOT RESTS** | | | |
| GTX CAT# | ORIGINAL NAME OF THE PRODUCT | | |
| GX-FR-01 | Footrest | 73,727 | 18% |
| GX-FR-02 | Footrest | 47,566 | 18% |
| GX-FR-03 | ESD Footrest | 79,781 | 18% |
| **CATEGORY III - THE LABORATORY CHAIRS** | | | |
| GTX CAT# | ORIGINAL NAME OF THE PRODUCT | | |
| GX-LC-01 | Labster 3 with glides and footring | 1,22,590 | 18% |
| GX-LC-02 | Labster stool | 53,619 | 18% |
| GX-LC-03 | Labster 2 with castors | 1,02,266 | 18% |
| GX-LC-04 | Laboratory Basic 2 with castors (with Permanent Mechanism) | 76,105 | 18% |
| GX-LC-05 | Laboratory Basic 3 with glides and footrest (with Permanent Contact Mechanism) | 86,915 | 18% |
| GX-LC-06 | Laboratory Basic 1 with glides (with Permanent Contact Mechanism) | 73,727 | 18% |
| GX-LC-07 | ESD Labster 2 with castors (with Autofit Mechanism) | 1,13,076 | 18% |
| GX-LC-08 | ESD Labster 3 with glides and footring (with Autofit Mechanism) | 1,33,184 | 18% |
| GX-LC-09 | ESD Labster stool (Without Mechanism) | 64,214 | 18% |
| GX-LC-10 | Neon 1 with glides (with Permanent Contact Mechanism) | 89,294 | 18% |
| GX-LC-11 | Neon 3 with glides and footrest (with Permanent Contact Mechanism) | 1,07,023 | 18% |
| GX-LC-12 | Neon 2 with castors (with Permanent Contact Mechanism) | 90,375 | 18% |
| GX-LC-13 | Sintec 3 with glides and footrest (with Permanent Contact Mechanism) | 77,618 | 18% |
| GX-LC-14 | Sintec 2 with castors (with Permanent Contact Mechanism) | 66,808 | 18% |
| GX-LC-15 | Isitec 3 with glides and footring | 66,592 | 18% |
| GX-LC-16 | Isitec 2 with castors | 57,079 | 18% |
| GX-LC-17 | Labster standing rest | 65,511 | 18% |
| GX-LC-18 | ESD Labster standing rest (Without Mechanism) | 76,105 | 18% |
| GX-LC-19 | Laboratory Basic 1 with glides (with Permanent Contact Mechanism) | 84,537 | 18% |
| GX-LC-20 | Laboratory Basic 2 with castors (with Permanent Mechanism) | 86,915 | 18% |
| GX-LC-21 | Laboratory Basic 3 with glides and footrest (with Permanent Contact Mechanism) | 97,510 | 18% |
| GX-LC-22 | Laboratory Basic 1 with glides (with Synchronous Mechanism) | 91,672 | 18% |
| GX-LC-23 | Laboratory Basic 3 with glides and footrest (with Synchronous Mechanism) | 1,04,644 | 18% |
| GX-LC-24 | Laboratory Basic 2 with castors (with Synchronous Mechanism) | 94,050 | 18% |
| GX-LC-25 | Neon 1 with glides (with Synchronous Mechanism) | 98,807 | 18% |
| GX-LC-26 | Neon 3 with glides and footrest (with Synchronous Mechanism) | 1,16,536 | 18% |
| GX-LC-27 | Neon 2 with castors (with Synchronous Mechanism) | 1,06,374 | 18% |
| GX-LC-28 | Sintec 1 with glides (with Permanent Contact Mechanism) | 64,430 | 18% |
| GX-LC-29 | Sintec 160 with glides and castors (with Permanent Contact Mechanism) | 1,02,915 | 18% |
| GX-LC-30 | Sintec 1 with glides (Permanent Contact with Seat Inclination Adjustment) | 71,565 | 18% |
| GX-LC-31 | Sintec 3 with glides and footrest (Permanent Contact with Seat Inclination Adjustment) | 84,753 | 18% |
| GX-LC-32 | Sintec 2 with castors (Permanent Contact with Seat Inclination Adjustment) | 73,943 | 18% |
| GX-LC-33 | Sintec 1 with glides (with Synchronous Mechanism) | 78,699 | 18% |
| GX-LC-34 | Sintec 3 with glides and footerest (with Synchronous Mechanism) | 91,888 | 18% |
| GX-LC-35 | Sintec 2 with castors (with Synchronous Mechanism) | 81,078 | 18% |
| GX-LC-36 | Isitec 1 with glides | 54,700 | 18% |
| **CATEGORY IV - THE STANDING LABORATORY CHAIRS** | | | |
| GTX CAT# | ORIGINAL NAME OF THE PRODUCT | | |
| GX-SLC-01 | Standing rest Fin | 71,348 | 18% |
| GX-SLC-02 | ESD standing rest Fin | 80,862 | 18% |
| GX-SLC-03 | Standing rest with flat base plate | 69,403 | 18% |
| GX-SLC-04 | Standing rest, collapsible | 67,024 | 18% |
| GX-SLC-05 | Standing rest with foldable foot rest | 65,727 | 18% |
| GX-SLC-06 | Sitting-Standing chair Flex 2 with glides | 43,674 | 18% |
| GX-SLC-07 | Stool Flex 1 with castors | 40,215 | 18% |
| GX-SLC-08 | Sitting-Standing chair Flex 3 with glides and footring | 52,755 | 18% |
| GX-SLC-09 | SweemoSwing with pendular base | POR | 18% |
| GX-SLC-10 | SweemoRoll with flat base plate and castors | POR | 18% |
| GX-SLC-11 | SweemoStand with pendular base | POR | 18% |
| GX-SLC-12 | ESD Standing rest with flat base plate | 76,537 | 18% |
| GX-SLC-13 | ESD Sitting-Standing chair Flex 2 with glides | 53,187 | 18% |
| GX-SLC-14 | ESD Stool Flex 1 with castors | 49,728 | 18% |
| GX-SLC-15 | ESD Sitting-Standing chair Flex 3 with glides and footring | 62,268 | 18% |
| GX-ESDC-01 | ESD Chair Basic | 96,428 | 18% |
| GX-SLC-15 | ESD Sintec 2 with castors | 21,188 | 18% |
| GX-LC-10E | ESD Neon 1 with glides (with Permanent Contact Mechanism) | 1,04,644 | 18% |
| GX-LC-12E | ESD Neon 2 with castors (with Permanent Contact Mechanism) | 1,05,942 | 18% |
| GX-LC-11E | ESD Neon 3 with glides and footrest (with Permanent Contact Mechanism) | 1,22,590 | 18% |
| GX-LC-28E | ESD Sintec 1 with glides (with Permanent Contact Mechanism) | 85,186 | 18% |
| GX-LC-14E | ESD Sintec 2 with castors (with Permanent Contact Mechanism) | 89,942 | 18% |
| GX-LC-13E | ESD Sintec 3 with glides and footrest (with Permanent Contact Mechanism) | 1,02,915 | 18% |
| GX-ARM-238 | Loop armrest light grey | 14,270 | 18% |

# Lab Utilities

**Genetix offers a wide range of lab-utility products , providing the quality you need at a price you can afford. Our goal is to help minimize the risk of injury or illness to laboratory workers by providing the safety equipment needed to protect against a variety of laboratory safety hazards. Whether you´re performing basic laboratory procedures, containing a spill, or handling broken glassware, the risk of injury is ever present. Having access to proper safety equipment is critical for the protection of lab technicians and other members.**

## Products

- Tough (Cryo) Spots & Tags
- Autoclavable Bags
- Sticky mats
- Products for Eye protection
- Shoe Covers & Caps
- Speciality Task Wipers
- Parafilm and Parafilm dispensers
- Aluminum Foil & tissue
- Masks & Beard Covers
- Aprons & Jump Suits
- General Task Wipers
- Soaps and Sanitizers

## Tough (Cryo) Spots & Tags

- Tough-Tags and Tough Spots are pre-cut, peel-off labels, which are compatible with most of the marking instruments. They are perfectly sized to fit the designated labeling area on a micro centrifuge tube or any other general-purpose or centrifuge tube in a laboratory
- These labels can withstand temperatures ranging from -40°C to 121°C. Tough-Tags can withstand boiling water baths, autoclaving and moderately freezing temperatures
- Chemically inert, polyester sheets resist most organic solvents and caustic agents. They stick to most plastics, glass and metals without cracking, peeling or degrading
- The label sheets are heat-resistant, top-coated and remain flat during printing, thereby reducing the chances of the label sheet getting stuck in the laser printer
- Made with a flexible, polyolefin material and an acrylic adhesive; this unique combination expands and contracts together with temperature fluctuations resulting in a strong adhesive bond

Note: Tube must be dry when applying labels. Labels may not adhere well if tubes are not pure polypropylene or if tubes contain silicone or other additives.

| Cat# | Product Descriptions | Price(₹) | GST |
|---|---|---|---|
| TTSW-1000 | Tough Tags, 0.5ml tubes, 1000/Roll | 8,037 | 18% |
| TTLW-1000 | Tough Tags, 1.5ml/2.0ml tubes,1000/Roll | 6,696 | 18% |
| T-Spots | Tough spots , 0.5ml tubes, 1000/Roll | 6,696 | 18% |
| T-Spot-50 | Tough Spots, 1.5ml/2.0ml tubes,1000/Roll | 6,696 | 18% |
| TTS | Tough Tag Station | 10,953 | 18% |
| CRY-1000 | Cryo Tags, for 1.5ml tubes, 1000/Roll | 8,037 | 18% |
| CRY-2000 | Cryo Tags, for general purpose, 1000/Roll | 8,037 | 18% |

## Parafilm & Dispenser

- A versatile, moisture-resistant, thermoplastic flexible plastic for a wide variety of clinical and industrial applications, Parafilm M® film has been used with confidence for years in scientific research and laboratory settings.
- It offers excellent protection to the contents of tubes, flasks, and petri dishes that are covered with it.
- The unique properties of the film enable it to cling around even irregular shapes and convoluted surfaces.
- Parafilm M is flammable and its shelf life is at least three years (without any signs of deterioration), if stored between 7°C and 32°C and at 50% relative humidity.

| Cat# | Product Descriptions | Price(₹) | GST |
|---|---|---|---|
| GX-996 | Parafilm, 4"x125', | 4,246 | 18% |
| GX-992 | Parafilm, 2"x250' | 4,109 | 18% |
| GX-999 | Parafilm, 4"x250' | 7,379 | 18% |
| GX-PFDP | Parafilm Dispensor, Plastic | 7,981 | 18% |

## Autoclavable Bags

- Disposable, polypropylene bags (1.5mm thick)
- Translucent bags that can also be used for storage

| Cat# | Product Descriptions | Price(₹) | GST |
|---|---|---|---|
| GX-1304-N14 | Autoclavable Specimen Bags, 6"x12", 100/Pk | 9,032 | 18% |
| GX-1304-N16 | Autoclavable Specimen Bags, 10"x16", 100/Pk | 11,911 | 18% |
| GX-1304-N24 | Autoclavable Specimen Bags, 18"x23", 100/Pk | 24,439 | 18% |
| GX-1304-N26 | Autoclavable Specimen Bags, 22"x30", 100/Pk | 36,072 | 18% |

## Aluminum Foil

- Aluminum foil can be used for temporarily covering of plates and other vessels in a lab or for packaging, wrapping and weighing items
- It can be used as a shielding material in a vacuum equipment
- It acts as a barrier to oxygen, light, and odor
- It is non-toxic

| Cat# | Product Descriptions | Price(₹) | GST |
|---|---|---|---|
| BM0939 | Wrappup Alluminium foils,18 Micron 70 meter 4/pk | 4,205 | 18% |
| BM0907 | Biosoft tissue, 45 rolls/cs | 3,027 | 18% |
| 1033 | KLEENEX FACIAL Tissue, 60box/cs | 12,876 | 18% |

## Sticky Mats

- The sticky mats help trap impurities for locations that require stringent dust and dirt control.
- Our clean room sticky mats feature a tacky surface, which removes dirt and dust from shoe surfaces before they can contaminate a "clean room."
- These clean room sticky mats are ideal for hospital, laboratory and construction use.

| Cat# | Product Descriptions | Price(₹) | GST |
|---|---|---|---|
| BM0901 | STICKY MATS , 10mats/cs | 20,128 | 18% |

## 2-Ply, 3-Ply & 4-Ply Face Masks

- High filtration efficiency
- Soft, light-weight and comfortable masks with latex-free earloops
- Odour-free and fibreglass-free
- Ideal to be used in hospitals, industries and packaging areas

| Cat# | Product Descriptions | Price(₹) | GST |
|---|---|---|---|
| GX2DM | 2Ply Masks, 50/pouch, 2000 pc/cs | 21,021 | 18% |
| GX3DM | 3Ply Masks, 50/pouch, 2000pc/cs | 24,024 | 18% |
| GX4DM | 4Ply Masks with carbon lining,50/pouch, 1000/cs | 15,015 | 18% |
| BM0944 | 3Ply Masks, with Tie-on 100/Box | 1802 | 18% |

## Beard Covers

- Ensure food safety and lab hygiene with this polypropylene beard cover.
- This protective cover prevents any loose hair from falling in a clean-room facility, into your food or on your preparation table.
- Can be used in labs, restaurants, food processing facilities, etc.
- Made of lightweight, spunbond polypropylene, this cover is comfortable to wear.
- This breathable material expands to accommodate all beard lengths and volumes, so it fits everyone.

| Cat# | Product Description | Price(₹) | GST |
|---|---|---|---|
| BM0906 | Beard Cover, 100Pc/Pouch, 10 Pouch/CS | 8,979 | 18% |

## PP & CPE Shoe Cover

- The PP (polypropylene) shoe covers are effective for particulate containment
- Designed to resist fluids and have non-skid tread
- The CPE Shoe covers are manufactured from a low-density chlorinated polyethylene fabric, which is designed to protect against dirt, grime, and liquid splash
- These nonconductive garments feature a seamless bottom to repel water
- Heat-sealed seams provide excellent fluid resistance.
- These come in a universal size that fits over most footwear

| Cat# | Product Descriptions | Price(₹) | GST |
|---|---|---|---|
| GX-316 | CPE shoe cover, 50pair/pouch,1000pair/cs | 8,793 | 18% |
| GX-1423 | Non Woven shoe cover, 50 pair/pouch,500/cs | 8,307 | 18% |

## Caps

- Polypropylene spunbond caps
- Light-weight, soft & comfortable
- Ideal to be used in laboratories, hospitals, clean-room areas & industries

| Cat# | Product Description | Price(₹) | GST |
|---|---|---|---|
| GX-033 | Circular caps, 100/pouch, 2000/cs | 11,239 | 18% |
| GX-123 | Linear/Mob cap, 100/pouch, 2000/cs | 11,239 | 18% |

## 2-Shelf Utility Cart w/ Lipped Shelf (Med)

Features

- ✔ Perfect for transporting materials, supplies, and heavy loads in almost any environment
- ✔ Sturdy structural foam construction won't rust, dent, chip or peel
- ✔ Rounded corners protect walls and furniture
- ✔ Lightweight and maneuverable
- ✔ Large 5" (12.7 cm) non-marking swivel casters
- ✔ Large, non-marking casters
- ✔ Ergonomically designed push handle provides optimum hand placement and push height improving control and worker safety
- ✔ Molded-in storage compartments, holsters, hooks, and notches
- ✔ Molded-in customizable fittings
- ✔ High density structural resin construction
- ✔ Easy-access bottom shelf
- ✔ Best-in-class casters to meet the most demanding environments

Ordering Information

| Cat # | GX-88-0054 |
|---|---|
| Description | HD 2-Shelf Utility Cart w/Lipped Shelf (Small) |
| LxWxH | 39.0 x 17.88 x 33.2 in |
| Mass Capacity | 500.0 lb |
| Material | PP |
| Process | Structural Foam Molding |

| Cat # | GX-88-0254 |
|---|---|
| Description | HD 2-Shelf Utility Cart w/Lipped Shelf (Small) |
| LxWxH | 45.2 x 25.88 x 33.2 |
| Mass Capacity | 500.0 lb |
| Material | PP |
| Process | Structural Foam Molding |

## Aprons & Jump Suits

### Exproguard

- Made of the SMS (Spunbond-Meltblown-Spunbond) fabric with a mircroporus laminated film
- Light weight, breathable and comfortable
- Available in white color
- Offers protection against liquid splash

### B-Labco (Lab coat)

- Material of construct: Polypropylene
- Five snap front closure
- Low-lint, Breathable fabric
- Universal fitting
- Offers protection against liquid splash
- Ideal for laboratories, industries and clinical settings

### B-Lamco (Lamindated Lab Coat)

- Material of construct : Polypropylene + Polyethylene
- Four snap front closure
- Ribbed sleeve cuffs
- Durable, light-weight ,virtually lint-free
- Ideal for clean-room applications and general lab use
- Its splash-resistant property offers a good protection barrier

| Cat# | Product Descriptions | Price(₹) | GST |
|---|---|---|---|
| BM0915 | EXPROGUARD jump suits, 25 /cs | 16,600 | 18% |
| BM0910 | LABCO ( Disposable lab coats) 25 /cs | 4,400 | 18% |
| BM0912 | LABGO ( Disposable Lab Gown) 25 /cs | 4,400 | 18% |
| BM0919 | APRON Supreme Lowlint, 5/PK | 6,622 | 18% |
| BM0920 | AntiStatic Jump Suit, 5/PK | 25,739 | 18% |
| 3018 | Kleenguard XP Garments, 25/CS | 32,095 | 18% |

## Sanitizers & Cleansers

### Kimcare Gentle Hand Sanitizer & Microsafe Disinfectant

- Kill germs instantly with the hand sanitizer gel. Provides instant degerming when water is not available
- Its ethyl alcohol formula makes it evaporate quickly from the surface of the skin, making it useful for just about anywhere, especially for health care or food & beverage industries
- The Microsafe disinfectant is a non-toxic, non-alcoholic, neutral-pH, super-oxidized solution - a potent killer for pathogens like bacteria, viruses and other micro-organisms - but completely harmless to human beings

| Cat. No. | Product Descriptions | Price(₹) |
|---|---|---|
| 1357 | GENTLE HAND SANIT CS 18pk/cs | POR |
| 17,9057502270000000 | Microsafe disinfectant 1000ml 1 Bottle | POR |

### Kimcare Antibacterial Microderm Skin Cleanser

- Ideal for health care and food processing units or wherever the highest standards of hygiene are required
- This cleanser contains 0.25% Triclosan to protect against the spread of potentially harmful bacteria, yet is gentle enough for frequent use

| Cat. No. | Product Description | Price(₹) |
|---|---|---|
| 1131 | Microderm Cleanser (Soap), 500ml/pouch, | 15,766 |

### Dispensers

- Wall mountable dispenser with a 500ml capacity
- Easy palm/elbow-touch control
- Ideal for dispensing sanitizer (Cat. No. 1357) & soap (Cat. No. 01131)

| Cat. No. | Product Description | Price(₹) |
|---|---|---|
| **02004-SP** | **Window Series Skin Care Dispenser, 500ml, 1 Dispenser** | **3,694** |

## General Task Wipers

### Wypall X 70

- Softer and more absorbent as compared to a regular wiper
- Absorbs more water and oil than a commonly used kitchen towel or a rag
- Ideal for wiping surfaces with solvents and cleaning rough surfaces
- Available in the flat sheet and roll formats

| Cat# | Product Descriptions | Price(₹) | GST |
|---|---|---|---|
| 1341 | Wypall L-40 roll, 1/cs | 8,881 | 18% |
| 1340 | WYPALL X70, WHITE, 100M X 4roll/cs | 20,221 | 18% |
| 3024 | WYPALL X70, BLUE, 100M X 4roll/cs | 20,221 | 18% |

### Scott Utility Roll

- This versatile wiper leaves your worktops and other surfaces clean and dry
- It is soft enough to be used on face and hands

| Cat# | Product Descriptions | Price(₹) | GST |
|---|---|---|---|
| 1121 | Scott Multi Utility Rolls, 300M X 8roll/cs | 14,122 | 18% |
| 1208 | SCOTT M Fold Towel 25X175 /cs | 11,433 | 18% |

### Floor-Stand Format and Wall-Mountable Wiper Dispensers

- Wiper dispensers make dispensing of wipes easy and convenient
- These dispensers are tough and durable and have a protective coating to prevent rust formation on their surface
- They have serrated blades for a smooth single hand dispensing

| Cat# | Product Descriptions | Price(₹) | GST |
|---|---|---|---|
| 1055 | Wypall Wall stand, 1/cs | 7,770 | 18% |
| 1292 | Wypall floor stand, 1/cs | 10,458 | 18% |
| 01292-41 | Wypall floor stand for 01341 | 10,458 | 18% |

## Speciality Task Wipers

### Kimwipes

- The no-lint, single-ply wipers are produced from proprietary non-woven, finely textured tissue that is 2.8 times more absorbent than commercially available paper towels
- Will not scratch delicate surfaces even when used wet
- The handy, space-saving POP-UP™ dispenser box dispenses wipers one at a time, to reduce waste and the antistatic Lintguard® polyshield further assists in eliminating lint and static buildup
- The creped surface picks up and holds oil, dust, and liquids from glass, plastic, metal, and wood surfaces

| Cat# | Product Descriptions | Price(₹) | GST |
|---|---|---|---|
| 1223 | KIMWIPES, 60 Box/cs | 27,695 | 18% |
| 01223-H | KIMWIPES, 30 Box/cs | 15,241 | 18% |
| 1327 | KIMWIPES Large 15X140, 15 box/cs | 22,613 | 18% |

## Kimtech Pure CL 4 Wipers

- High-performance wipers, ideal for dry-wiping critical equipment and surfaces in pharmaceutical and medical device industries, biotechnology settings and food processing industries.
- Available as 100% Polypropylene white base sheets
- Acid, base, and solvent-resistant
- Thermally bonded with no glue or other binding agents
- Straight, clean, knife-cut edges, minimize lint
- Double-bagged with a case liner
- Recommended for ISO Class 4 or higher clean-room environments

| Cat# | Product Description | Price(₹) |
|---|---|---|
| 1326 | KIMTECH PURE CL 4, 500 wipes/cs | 23,304 |

## Kimtech Prep ScottPure Wipers

- KIMTECH PREP SCOTTPURE Wipers are designed for wiping tasks where precision and reliability are essential
- Engineered for excellent absorbency and low-lint wiping, these wipers are solvent resistant and contain no binders or surfactants
- Rayon/polyester spunlace material for cloth-like softness
- Applications include aerospace, clean manufacturing areas, DVD manufacturing and printing amongst others

| Cat# | Product Description | Price(₹) |
|---|---|---|
| 1324 | Scot pure30.4cm x 38.10cm, 400 Sheets | 18,318 |

## Kimtech Pure CL 5 Wipers

- 9” x 9” Wipers
- 50% rayon, 50% polyester & spunlace blend
- High water absorbency rate plus excellent absorption efficiency and capacity
- No binders or surfactants, resulting in low levels of extractables & Cloth-like feel
- Double bagged with a case liner
- Recommended for ISO Class 5 or higher clean-room environments

| Cat# | Product Description | Price(₹) |
|---|---|---|
| 1325 | KIMTECH PURE CL 5, 500 wipes/cs | 23,304 |

## Kimtech Prep Kimtex Wipers

- KIMTECH PREP KIMTEX Wipers are available in a quarter-fold format
- Designed for wiping tasks where low lint or use of chemicals are required
- Engineered for critical applications involving wiping solvents, inks and paints; acid, base and solvent-resistant
- Perfect to be used with lubricants, oils and grease

| Cat# | product Descriptions | Price(₹) | GST |
|---|---|---|---|
| 1030 | Kimtex White, 400 wipes/cs | 14,130 | 18% |
| 1031 | Kimtex Blue, 400 wipes/cs | 14,130 | 18% |

## Kimtech Prep Kimtex Wipers

- KIMTECH PREP KIMTEX Wipers are available in a quarter-fold format
- Designed for wiping tasks where low lint or use of chemicals are required
- Engineered for critical applications involving wiping solvents, inks and paints; acid, base and solvent-resistant
- Perfect to be used with lubricants, oils and grease

| Cat# | Product Description | Price(₹) |
|---|---|---|
| 3014 | Wettask, 6 rolls + 1 Bucket (60 Sheets/roll of 12” x 12.5”) | 10,458 |

# Small Things for Your Lab

**Sharpie Fluorescent Markers**
(Set of 12) 2840 INR
**Cat# GX-STL-SFM**

**Electronic Lab Timer**
w/Battery (6400INR/Pc)
**Cat# GX-STL-ELT**

**Q-Tips**
Very Good Quality Clean Cotton Buds
650 Tips (2400 INR)
**Cat# GX-STL-QT**

**Permanent Marker Black/Red** (1250 INR/Pc)
**Cat# GX-STL-PM**

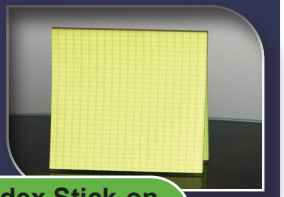
**Index Cards**
Set of 50 in two colours
(1530 INR/Pk)
**Cat# GX-STL-IC**

**Ticonderoga Pencil**
with Eraser (Set of 10) 1160 INR)
**Cat# GX-STL-TPE**

**File Bags** with Zipper 4 Colors (680 INR/Pc)
**Cat# GX-STL-FB**

**Press'n Seal - Saran Wrap**
(7800 INR/Roll)
**Cat# GX-STL-SW**

**G2 Pilot-Pens**
Box of 18 (2990 INR)
**Cat# GX-STL-PP**



**Index Stick-on**
3 Pads (6070 INR)
**Cat# GX-STL-ISO**

**Ziplock Bags**
**Cat# GX-STL-ZB**

# Small Things for Your Lab

**Dust Remover, Compressed Air Canister**
(1990 INR /Pc)
**Cat# GX-STL-DR**

**Wipe-N-Clear**
Lense Wipes
200/Box (6790 INR)
**Cat# GX-STL-WC**

**Lens - Care Kit**
(8820 INR)
**Cat# GX-STL-LCK**

**Lyzol Sanitizing Wipe**
100 Pulls (1850 INR)
**Cat# GX-STL-LSW**

**Pledge All-Surface Wipes**
25 Wipes/Pk (1310 INR)
**Cat# GX-STL-ASW**

**Multi-Surface Wipes**
25 Pulls (1310 INR)
**Cat# GX-STL-MSW**

**Bottle Cleaning Styro Foam Brush** (1650 INR)
**Cat# GX-STL-BCB**

**Lint Free Clean Room Floor Mop**
**Cat# GX-STL-LFFM**

# Small Things for Your Lab

**DuPont Sontara Wipes**
**Cat# GX-STL-DSW**

**Vent-o-Container (PE)**
(410 INR/Pc) Sterile & Non-Sterile
**Cat# GX-STL-VC**

**Lint-Free Wipes**
**Cat# GX-STL-LFW**

**Low-Lint Wipes**
**Cat# GX-STL-LLW**

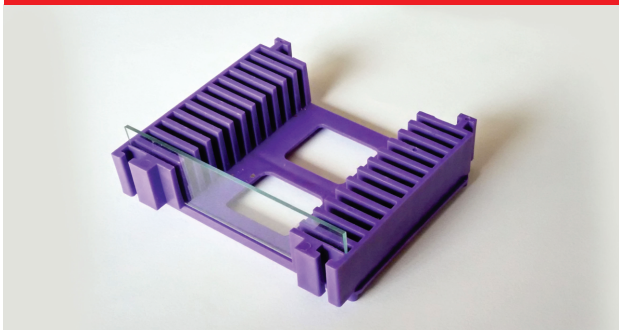
**My Bottle** Clean Drinking Water Bottle (2010 INR/Pc)
**Cat# GX-STL-MB**

**Folding Trolly**
Carries upto 18 kgs (18650 INR)
**Cat# GX-STL-FT**

## Slide Tray for 20 glass slides

| Cat. # | Pack Size | Price (₹) |
|---|---|---|
| GX-ST20 | 5pcs | 3,440 |

## 12-Slide Rack



| Cat. # | Pack Size | Price (₹) |
|---|---|---|
| GX-SR12 | 5pcs | 840 |

## Screw Cap Storage vials PP/PS

| Cat. # | Price (₹) | Cat. # | Price (₹) | Pack Size |
|---|---|---|---|---|
| GX-126D | 8,020 | GX-126C | 8,000 | 500pcs |
| GX-126B | 3,220 | GX-126A | 3,220 | 500pcs |
| GX-125 | 3,220 | | | 500pcs |

## Multiwell Floater Rack for 0.5 / 1.5ml vials

| Cat. # | | Price (₹) |
|---|---|---|
| GX-FS24 | 24WELLS | 2,330 (2pcs) |
| GX-FS48 | 48WELLS | 2,330 (2pcs) |
| GX-FS96 | 96WELLS | 2,330 (2pcs) |

## Bulk 10ml Tips

| Cat. # | Pack Size | Price (₹) |
|---|---|---|
| GX-T10A | 100 tips | 3,880 |
| GX-T10B | 100 tips | 3,880 |

## Bulk 5ml Tips

| Cat. # | Pack Size | Price (₹) |
|---|---|---|
| GX-T5A | 100 tips | 2,910 |
| GX-T5A | 100 tips | 2,910 |

**Bead Dispenser**
**for 3-5mm beads**
**Cat. No: GX-BD4**
**Price (₹): 4,450/-**

| Cat. # | Product Description |
|---|---|
| 25608-916 | Standard Cryomold® Case of 1200, Pack of 100 |

JUST IN TIME FOR THE PRESS

# Autoclavable Safety Goggles

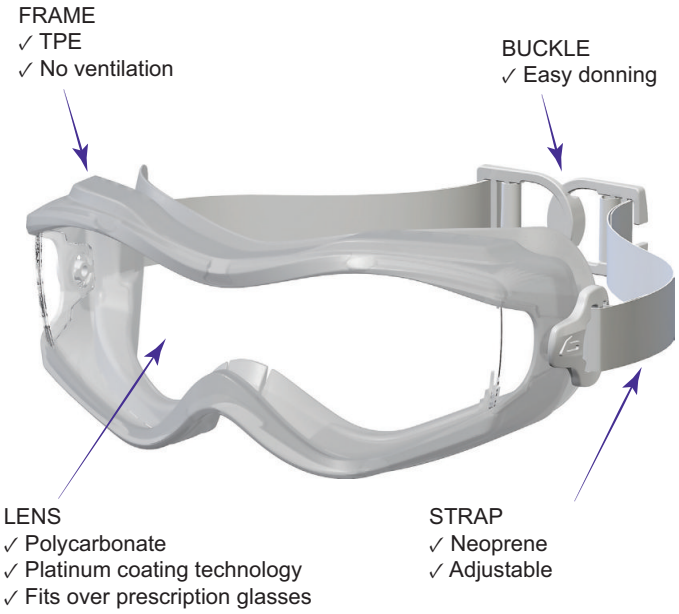
## Genetix offers new autoclavable goggles based on many years cultivated technology, reflects the needs of the pharmaceutical industry.

Cat# GX-6000-SG **Rs. 3,350/-**

Application
- ◆ Pharmaceutical manufacturing especially in aseptic areas
- ◆ Prevention of contamination by eyebrows and eyelashes
- ◆ Powder Handling process of such as API and Intermediate

Complies with the requirements of the ANSI(*) Z87.1-2010
- ◆ Fully autoclavable
- ◆ "Platinum coating" provides highly antifog prope rties
- ◆ Easy donning with "one-touch buckle"

* American National Standards Institute




### Fog Guard Autoclavable Goggle

GX-618AS-BG
**Rs. 2,250/-**

GX-622A-BG
**Rs. 2,750/-**

GX-622YF-BG
**Rs. 3,150/-**

It is made of polycarbonate material that does not break even when subjected to strong impact. Simple yet compact design, it does not have a tight fitting even when worn for a long time.

■ One-Lens Wide View ■ Can adjust Leg Angle ■ Forehead Protector ■ PC Lens ■ Anti-Scratch Lens ■ Anti-UV Function ■ Anti-Fog Lens

# Autoclavable Safety Goggles

Strong impact resistance with the one-lens structure with good visibility. Simple design with laboratory or laboratory semiconductor process.

- One-Lens Wide View
- Can adjust Leg Angle
- Forehead Protector
- PC Lens
- Anti-Scratch Lens
- Anti-UV Function
- Anti-Fog Lens

**Rs. 2,280/-**

GX-623ASF-BG

- Anti-Fog Lens
- Replaceable Lens

**Rs. 1,360/-**

GX-502A-SG

- Ventilation regulation device
- Fixed side ventilation holes
- The double cushion structure of the eyepiece area (the part touching the face) maximizes wearability
- Belt loop rotation and tilting function to prevent breakage when wearing other protective gear (helmet, mask, glasses)
- Anti-fog Lens
- Replaceable Lens

**Rs. 1,400/-**

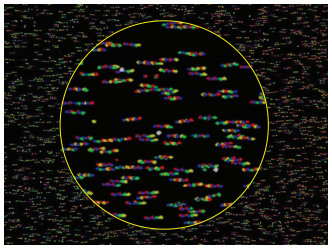
GX-506V-SG

nanoString®

# nCounter® Analysis Systems

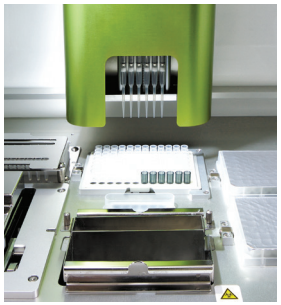
## Accelerate Biomarker Validation and Biomarker Development Today

### Gene Expression You Can Count On

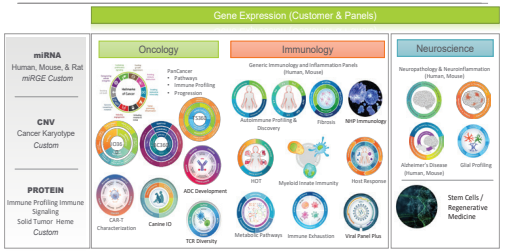


**NanoString Advantages**

| | | |
|---|---|---|
| No reverse transcription | Robust reproducible performance | Direct digital detection |
| No amplification | Unbiased transcript quantitation | Direct digital detection |
| Minimal hands-on time | Maximizes productivity in the lab | Less than 15 minutes of handson time |
| As few steps as possible | Fewer opportunities for error introduction | Only 4 pipetting steps for hybridization |
| Ability to multiplex | Captures more biology from a sample | Up to 855 targets in a single reaction |
| Compatibility with difficult samples | Strong performance with FFPE, crude lysate, and blood samples | FFPE, Serum, Plasma, Lysates |
| Simple data analysis & HKG Choice | No Bioinformatics expertise needed | NanoString's user-friendly nSolver software |



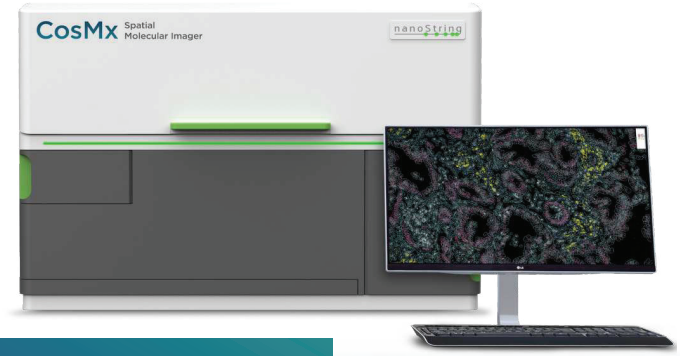
### Panels at a Glance

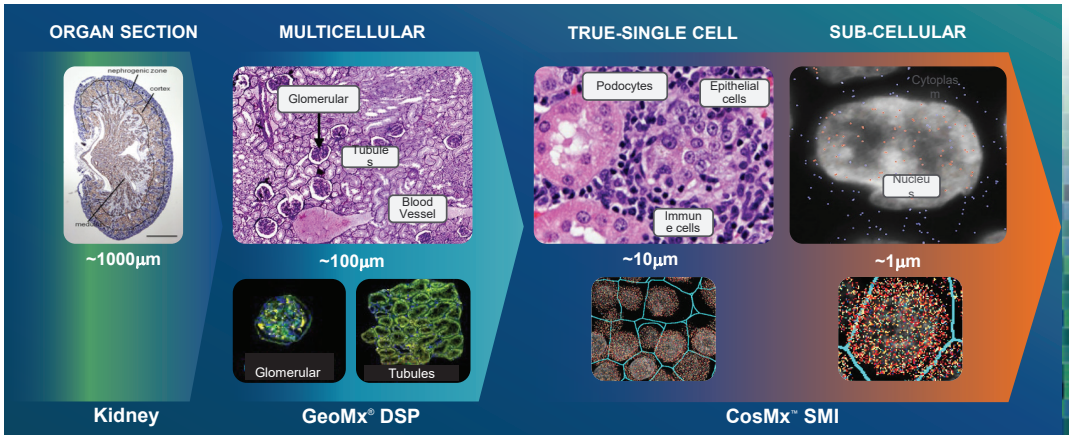


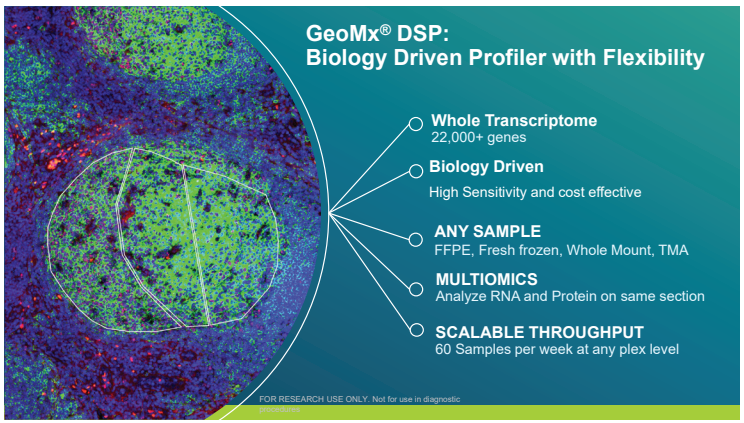

| Cat. No. | Product Description | Unit | List Price (Rs.) |
|---|---|---|---|
| CD002 | Droplex EGFR Mutation Test Kit v2 | 16 tests/kit | 1,34,732.00 |
| CD012 | Droplex KRAS Mutation Test Kit v2 | 24 tests/kit | 1,73,227.00 |
| CD011 | Droplex BRAF Mutation Test Kit v2 | 24 tests/kit | 1,73,227.00 |
| CD006 | Droplex PIK3CA Mutation Test Kit | 24 tests/kit | 2,02,098.00 |
| CD007 | Droplex MET Exon 14 Skipping Mutation Test | 24 tests/kit | 2,02,098.00 |
| CD008 | Droplex POLE Mutation Test Kit | 32 tests/kit | 2,69,464.00 |

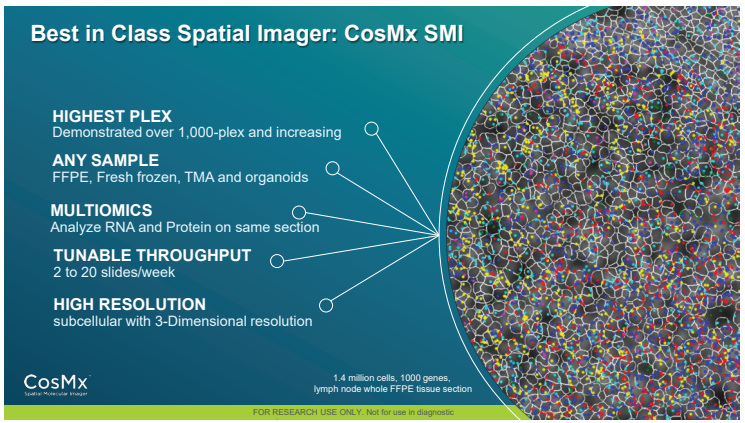
# GeoMx™
## Digital Spatial Profiler
Heterogeneity Resolved with Specificity

# CosMx™
## Spatial Molecular Imager
The First Fully-Integrated Single-Cell Spatial Biology Solution





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