



For the Science of Real Life  
Price List 2022



Cole-Parmer essentials | Traceable | spex | ZeptoMetrix | environmental express





SUCCESS

Experience



Dear Customer,

Greetings from Antylia Scientific India, hope this year finds you safe and well.

I am very pleased to present our **annual price list cum catalogue for 2022**.

The last year has been very exciting for us in terms of our new identity and direction as a company with a view to serving you better. We offer stronger and bigger portfolio represented by our five brands : **Cole-Parmer Essentials®**, **Spex®**, **Traceable®**, **Environmental Express®** and **Zeptomatrix®**. These new brands reflect our commitment to bring solutions to our customers in Pharmaceutical, Food & Beverage, Nutraceuticals, Metal & Mining industry, Testing laboratories and other industries.

I would like to reiterate and re-enforce a promise that we will bring more innovative and evolved solutions to you. Our team of dedicated professionals and experts will continue supporting your unique applications with the same dedication and enthusiasm that you have seen in yester years.

I sincerely thank you for your continued support and understanding during this transition. For further queries, please contact us at [response-india@antylia.com](mailto:response-india@antylia.com).

Best regards,

**Piyush Shrivastava**

Managing Director

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### Terms & Conditions:

- The prices are ex-warehouse basis and will be valid up to **31<sup>st</sup> December 2022**. These prices are subject to change based on the evolving macro-economic situation globally.
- Freight, Insurance & GST will be extra as applicable.
- Installation & Operational Qualification (IOQ) charges will be applicable as per the instrument category. Please request for the charges while taking a quote.
- The standard lead time is 4-6 weeks, however please ask for a confirmation while ordering. Lead times will be subject to availability of raw materials, circumstances such as pandemics and other factors.
- All orders are to be placed on Cole-Parmer India Pvt. Ltd., Delphi Building, 403A, Orchard Ave, Hiranandani Gardens, Powai, Mumbai - 400076.
- Product images used are representative, the actual products may vary based on the different models available.

For detailed terms and conditions, call our customer service representative at 022-6139-444 or visit [ColeParmer.in/India\\_terms](http://ColeParmer.in/India_terms)

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\*Note: Product prices and availability are subject to frequent revisions due to the ongoing pandemic and other circumstances. Please get in touch with our team for confirmation before placing any order.



**UQSR.**

# Certificate

UQSR.

Certificate

Universal Quality Standards Registrar has assessed the Quality Management System of:

**Cole Parmer India Pvt. Ltd.**

**403, A-Wing, Delphi, Hiranandani Business Park, Powai, Mumbai- 400076, India**

**Warehouse: K- Square, Integrated Park, Opp: Oye Punjabi Restaurant, Thane Nasik Highway – NH3, Kurund Village, Bhiwandi – 421302, Maharashtra, India**

And hereby declares that the management system of organization is in conformance with:

## ISO 9001:2015

For the following scope of activities:

**Importer, Exporter, Supplier, Trader and Distributor of Laboratory and Industrial Equipment / Consumables**

Further clarification regarding the scope of this certificate and the applicability of Quality Management System standard requirements may be obtained by contacting the organization

Certificate No. UQSR-2562-CPIPL

Original Issue Date: 01/03/2022

Current Issue Date: 01/03/2022

IAF Code: 29

Expiry Date: 28/02/2023

Recertification Due Date: 28/02/2025

Issue No. 01

\*Validity of certificate is subjected to the continued satisfactory performance during surveillance audit



Authorized By

Certification Manager

**UQSR Global Private Limited**

Formerly known as

**Universal Quality Standards Registrar**

**www.uqsr.org**

For information concerning validity of certificate, you can visit the site: [www.uqsr.org](http://www.uqsr.org)

This document is property of UQSR and should be returned on request. Any unauthorised alteration, forgery or fabrication of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.





**bsi.**



# Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2015

This is to certify that:

Cole-Parmer Ltd  
Beacon Road  
Stone  
ST15 0SA  
United Kingdom

Holds Certificate Number:

FM 537326

and operates a Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

**The design, development, manufacture, sale, marketing, service, repair and distribution of electrical and electronic products and consumables for educational, laboratory, scientific and industrial applications.**

For and on behalf of BSI:

Andrew Launn, EMEA Systems Certification Director

Original Registration Date: 2008-06-10

Latest Revision Date: 2020-03-29

Effective Date: 2020-04-07

Expiry Date: 2023-04-06

Page: 1 of 1



...making excellence a habit.™

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract.  
An electronic certificate can be authenticated [online](#).  
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BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK.  
A Member of the BSI Group of Companies.

# Our journey

## From Cole-Parmer to Antylia Scientific

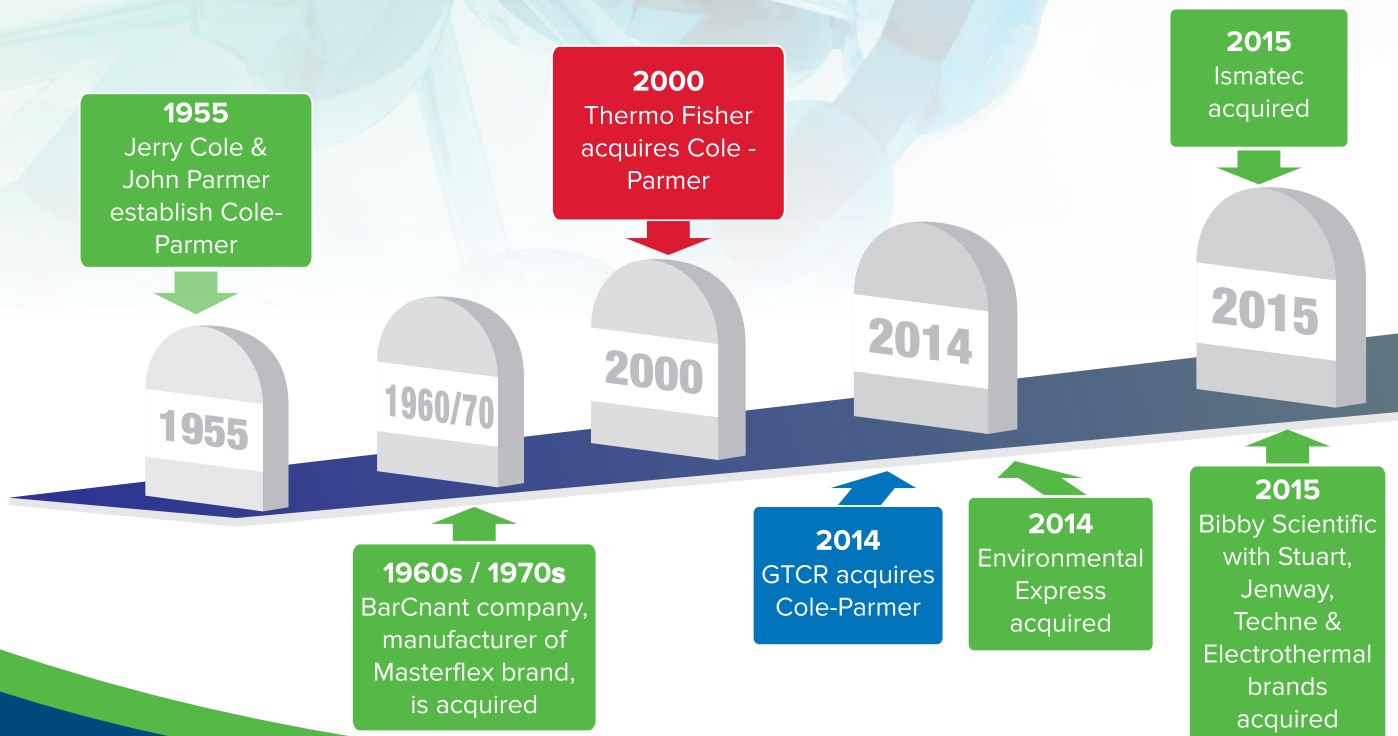
### Life Sciences - A PLATFORM FOR GROWTH

For more than 65 years, we have enabled science that transforms the world. Today, with more than 200,000 essential SKUs across a unique and comprehensive portfolio, we are nurturing a fertile ground for innovation, acquisition and growth.

Over the years we have built into our product portfolio the knowledge, expertise and industry influence that translates into one word-trust.

Trust that is built on scientific integrity and the basis of thousands of customer relationships worldwide.

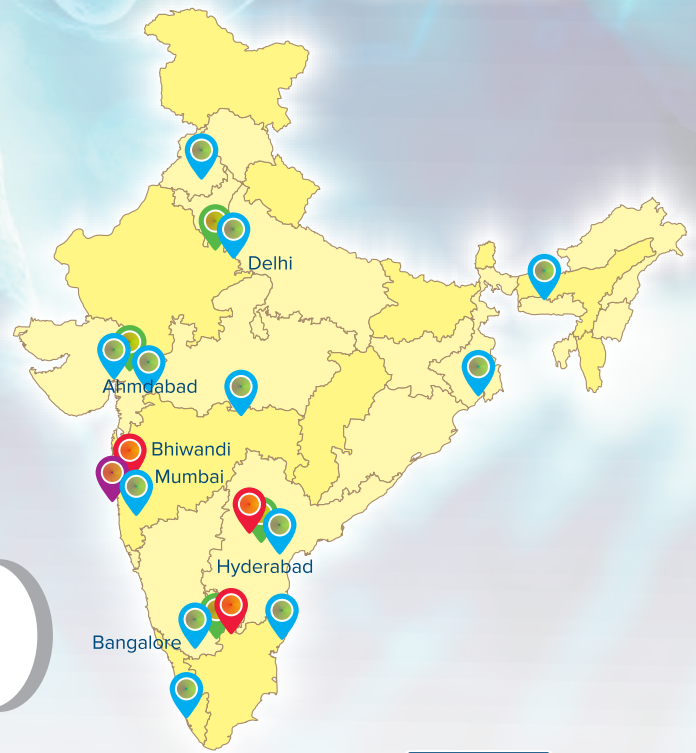
Our unique solutions & services allow us to exceed value expectations and empower the heroic efforts of our customers.




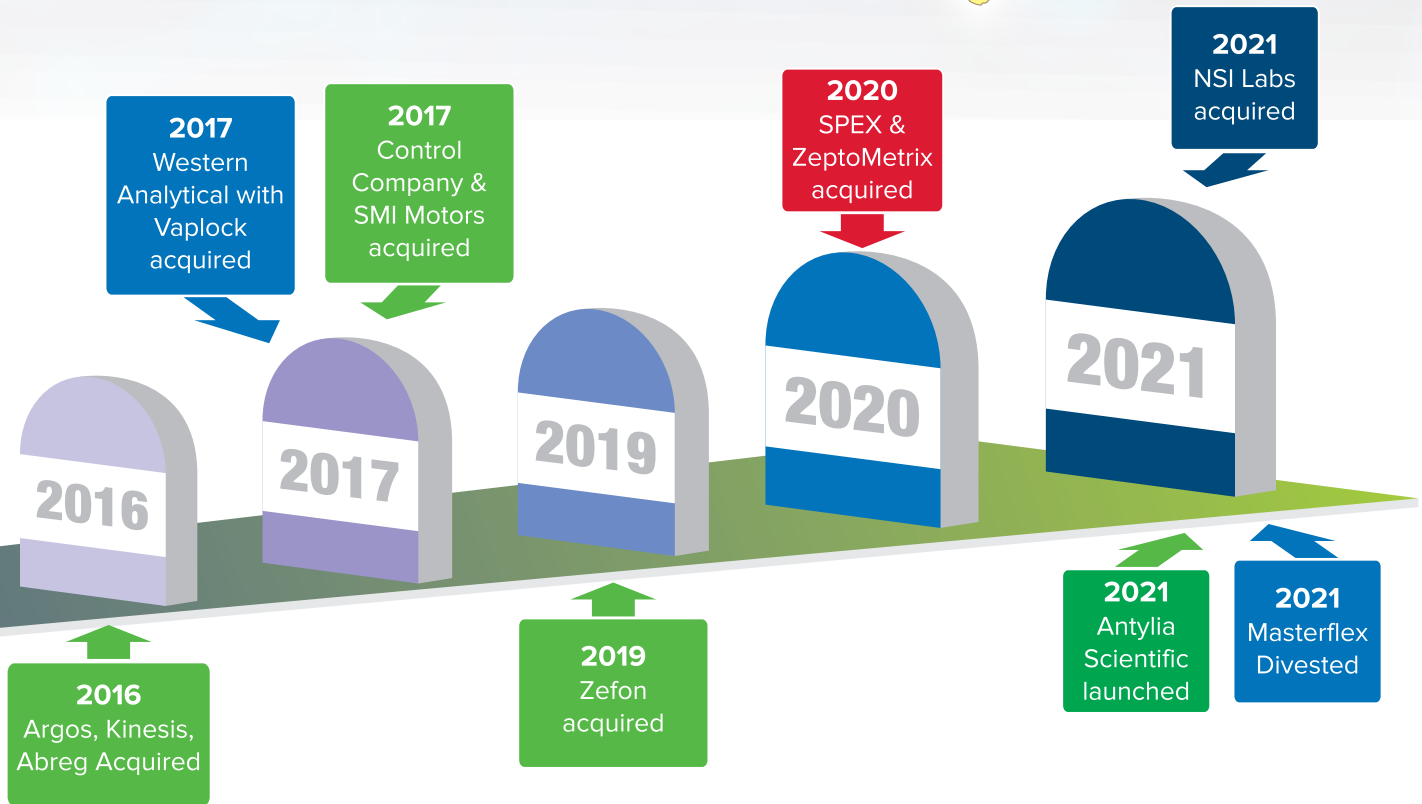


# A Global brand with a strong presence

- Head office** POWAI, Mumbai
- Warehouse** Bhiwandi | Hyderabad
- Sales & Service** Across INDIA



 India Head Office
  Warehouse
  Sales reach



# Global Footprint

## Facilities EMEA / APAC

**St. Neots**  
Multiple Segments  
Stanmore, UK

**Antylia Scientific**  
Life Sciences  
Stanmore, UK

**Antylia Scientific**  
Life Sciences  
Milan, Italy

**Antylia Scientific**  
Business Support  
Wertheim, DE

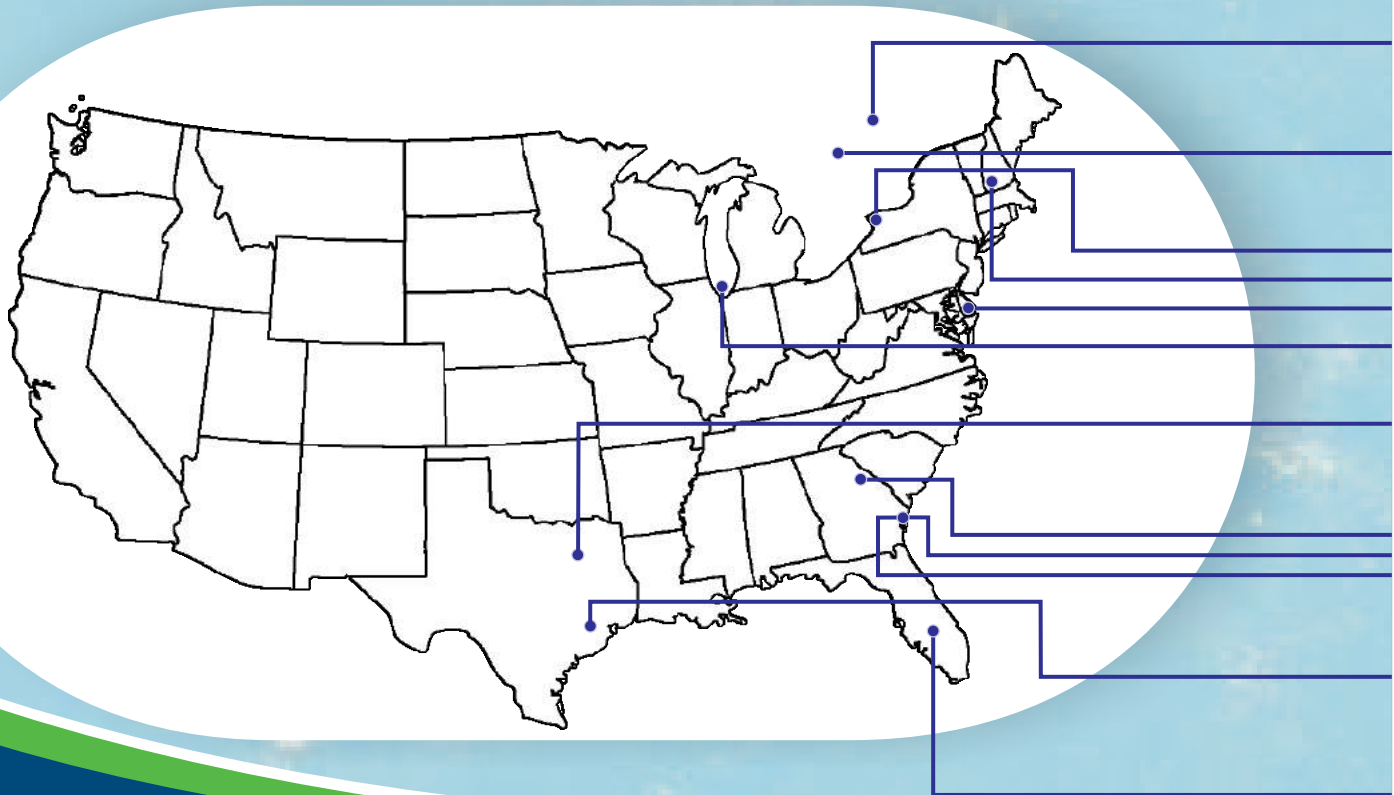
**Spex**  
Life Sciences  
Stanmore, UK

**Spex**  
Sales Office  
France

**Antylia Scientific**  
Business Support  
Mumbai, India

## Facilities

### North America



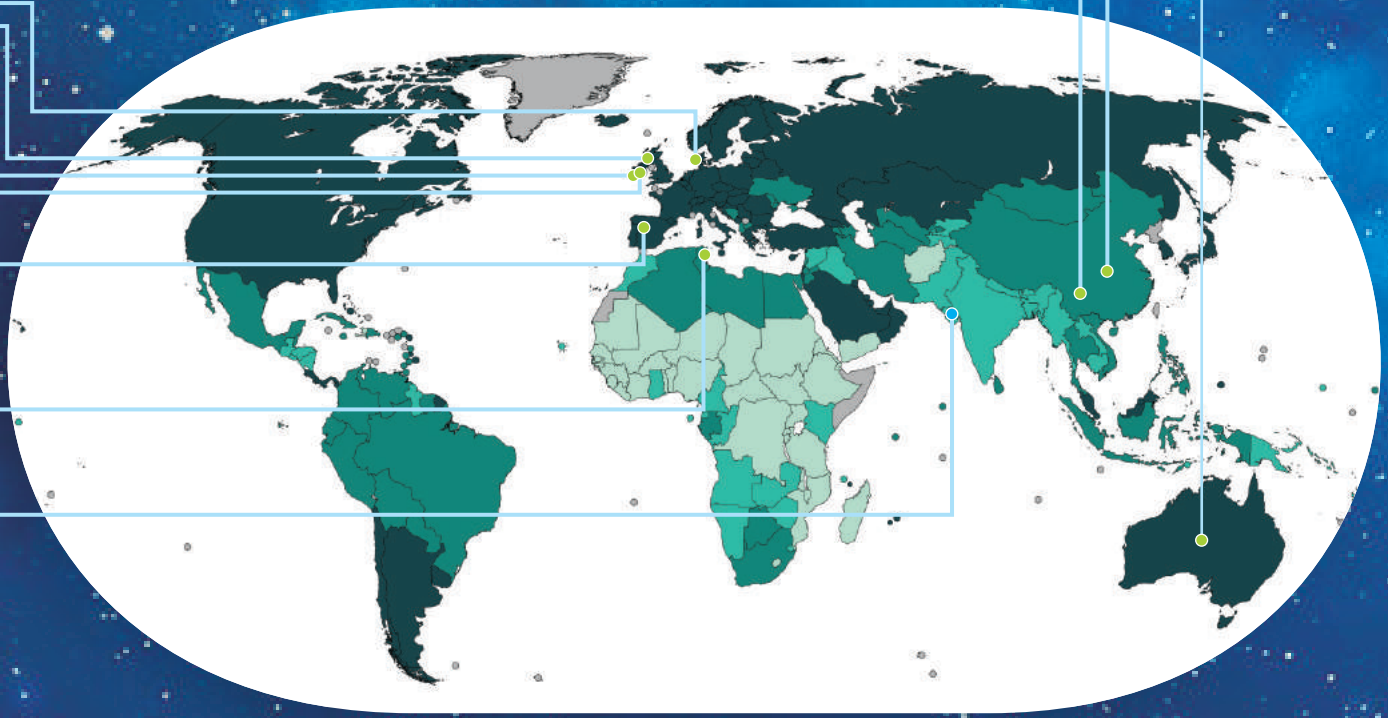
- Office
- Supply Chain
- Manufacturing
- Manufacturing & Supply chain



**Antylia Scientific  
Multiple Segment**  
Shanghai, China

**Antylia Scientific Sales Office  
(Business Support)**  
Shanghai, China

**Antylia Scientific  
Sales Office (Business Support)**  
Chatswood, Australia



**Antylia Scientific  
Sales & Support**  
Montreal, QC

**Zeptomatrix  
Life Science**  
Buffelo, NY

**Spex**  
Quebec City, QC

**Zeptomatrix  
Life Science**  
Franklin, MA

**Antylia Scientific  
Business Support**  
Dallas, TX

**Antylia Scientific  
Distribution Center  
Business Support**  
Vernon Hills, IL

**EE  
Life Sciences**  
Greenville, SC

**Spex  
Life Sciences**  
Metuchen, NJ

**Traceable  
Life Sciences**  
Houston, TX

**Environmental  
Express  
Life Sciences**  
Ocala, FL

**EE  
Life Sciences  
(2 locations)**  
Charleston, SC

**Spex  
Life Sciences**  
Charleston, SC

# Enabling Life Science Professionals worldwide

---

**spex**<sup>®</sup>

Pharma & Food Testing & Compliance

---

**Traceable**<sup>®</sup>

Monitor & Protect your temperature sensitive products

---

**Cole-Parmer**<sup>®</sup>  
essentials

Enabling compliance & performance in your lab

---

 **environmental  
express**<sup>™</sup>

Facilitating Environmental compliance

---

**ZeptoMetrix**<sup>®</sup>

Enabling the fight against infectious diseases

---





# Demanding research needs all the support it can get.



Cell & Tissue Culture | Chemical Synthesis Filtration |  
Genomics & Proteomics Microbiology

## Cell / Tissue Culture

Optimize the cultivation of cell and tissues in your laboratory with a comprehensive range of plasticware solutions



## Lab Filtration Products

Ideal for both small- and large-volume sample preparation and purification for varied applications

## Labware

Wide range of the quality labware you need for your daily research-loops, labels and markers, Parafilm®, scoops, spatulas, tapes, and much more.



## Nitrile Gloves

Experience the joy of quality and assurance with range of Cole-Parmer® nitrile gloves-perfectly engineered for strength,dexterity and safety.

## Storage Bottles

From disposable bottles, solution bottles, to wash bottles and reservoirs, we have the range you need for storing, transferring and media preparation.



**Need a demo? Get one today!**

022-6139-4444 | [response-india@antylia.com](mailto:response-india@antylia.com)

# Cole-Parmer® Essentials Liquid Handling Solutions



Get the confidence throughout your testing and research applications

- A perfect blend of cutting-edge engineering and innovation that delivers highly reproducible results with exceptional comfort
- No more loss of expensive media and no more compromise on comfort for accuracy, when you use Cole-Parmer® Essentials liquid handling products
- Increase efficiency and productivity through our comprehensive range for smooth dispensing and precise filling

## Cole-Parmer® Essentials Micro-Volume Pipettors (Manual)

Ergonomic design, light & smooth pipetting, fully autoclavable, UV resistant, superior accuracy and 3-yrs warranty; compatible with most micro-pipette tips.



## Cole-Parmer® Electronic Pipettors

Combines the control and lightweight features of a manual pipette and adds significantly higher throughput, precision and enhanced comfort.



## Cole-Parmer® Essentials Pipette Tips

FDA-compliant special medical-grade virgin polypropylene tips with high transparency, compatible with a wide range of pipettors.



## Cole-Parmer® Essentials Bottletop Dispenser

Eliminate the loss of expensive reagents and media masses. Use these dispensers to ensure safe, precise and trouble-free dispensing.



## Cole-Parmer® Essentials Electronic Bottletop Burette

Better accuracy with digital motor-controlled filling and dispensing



## Omega Zen™ Pipette Controllers

Combine single-handed pipetting with fast, precise filling and dispensing. Quick and quiet pump fills a 10-mL pipette in 1.3 seconds.



**Enquire now**

022-6139-4444 | [response-india@antylia.com](mailto:response-india@antylia.com)





# Enabling the Clean in Cleanrooms

Antylia Scientific's Cole-Parmer® Essentials facilities high-quality solutions & expertise to ensure your cleanroom stays one step ahead of the prescribed Industry standards.

Clean



Disinfect



Protect



Document



## Our 3Cs of Cleanroom Advantage :

- **Consistent Cleanliness** : From Class 10 to Class 100,000. Find highest quality of products
- **Comprehensive Compliance** : Products are tested to the highest standards & follow cGMPs, Documents available upon request
- **Comfort** : No more compromise with comfort for protection

**Need a demo? Get one today!**

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COLD  
STORAGE

# Cold Chain Solutions

**Be Sure... Your product integrity has not been compromised**

Whether your cold chain is short or long, each hand-off opens the door for risk. It's often not enough to assume your product integrity is safe. Without reliable, consistent temperature monitoring and data logging, especially during storage and transport, you will not know if your product gets to the customer uncompromised.

Our wide range of Cold Chain temperature control, measurement and data logging devices has been designed to control, monitor and manage the storage of your valuable product.

## Traceable® StableTemp™ Freezer & Refrigerators

- Refrigerators
- Low-Temperature Freezers
- Deep Freezers
- Spark free Freezers & Refrigerators
- Combinational Refrigerators and Freezers

## Digi-Sense™ Dataloggers

- TraceableGO™ Bluetooth® Data Logger
- Traceable® Multi-parameter Wi-fi Data Loggers with TraceableLive®
- Traceableone™ Single-Use USB Temperature Data Loggers

## Traceable® PolarSafe Cryogenic Dewars & Refill Tank

- Dewars with Racks
- Storage & Transport Dewars
- Stainless Steel LN2 Refill Tanks



**Enquire now**

022-6139-4444 | [response-india@antylia.com](mailto:response-india@antylia.com)

# Enabling the entire gamut of Environmental Analysis & Metal Digestion

## Environmental Express® SimpleDist C6000

- A complete system designed for easy distillation of Cyanide, Phenol & Ammonia
- Conforms to EPA methods 335.4 and 350.1, and Standard Methods 4500-CN-C and 4500-NH3.
- Eliminates exposure to toxic fumes AND Need for additional accessories



## Environmental Express® SimpleDist Micro Heating Block and Disposable SD tubes

- Solve your metal digestion concerns quickly and efficiently using disposable polypropylene distillation tubes with just 6mL tube.
- Conforms to EPA Method 335.4, and Standard Methods 4500-CN-C for Cyanide and EPA Method 350.1 and Standard Methods 4500-NH3 for Ammonia.



## Environmental Express® HotBlock® SC196-240 Digestion System, 96-Well

Robust, intuitive, and chemical and corrosion resistant EPA- systems that simplifies and improves metal preparation and digestion

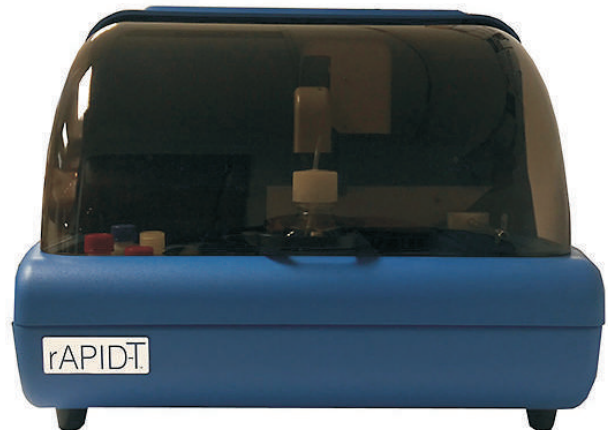


### COD Reagents

Pre-filled and pre-tested COD reagents which are EPA-approved or mercury-free versions for low-, standard-, and ultra-high-range analysis. Designed to be compatible with your existing COD reactor and spectrophotometer. Simply add 2 mL of your sample, heat in your digester, and read in your spectrometer.

### DA1001 - RAPID-T Discrete Analyzer

- A MS Windows compatible Versatile, precise, pre-programmed and fully automated system that enables up to 200 tests per hour with 10 mm path-length cuvettes.
- Pre-programmed and adaptable to the analytical requirements of various industries for ~40 parameters including Tests for NO<sub>2</sub>, NO<sub>3</sub>, NH<sub>4</sub> and more



**Need a demo? Get one today!**

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The background of the top half of the page features a composite image. On the left, a scientist in a white lab coat is looking through a microscope. On the right, there is a collection of fresh produce including broccoli, red and yellow bell peppers, tomatoes, and a pitcher of milk. The text "Sample Preparation MADE EASY, EFFICIENT & EFFECTIVE" is overlaid on this background in a large, bold, blue font.

# Sample Preparation MADE EASY, EFFICIENT & EFFECTIVE

Excellent sample preparation is the foundation of high-quality analytical results. SamplePrep provides innovative sample preparation solutions used in the pharmaceuticals, superconductors, polymers, forensics, genetics, and biotechnology.

## Tissue Homogenization and Cell Lysis

Effective cell disruption is critical to achieve efficiency in downstream processes. Our solutions enable scientists to achieve high throughput via homogenisation of samples at both ambient and cryogenic temperatures.

### Application areas:

DNA/RNA/protein  
extractions | Toxicology |  
Forensics | Environmental  
monitoring | Low-level  
residue analysis such as  
QuEChERS



### DNA Max Kits

The Spex Genomic DNA Isolation Kits are optimized to work with the Genomax®, Geno/Grinder® and GenoLyte® homogenizers, allowing for fast and seamless isolation of DNA from a wide variety of animal tissues and cells, including mammalian, poultry, fish, and soft and tough plant tissue



### Cryogenic Grinders

Our programmable cryogenic grinders are specifically designed for milling and grinding of tough or temperature sensitive samples. Samples are placed in sealed cryogenic grinding vials then immersed in liquid nitrogen (LN). Cooled to cryogenic temperatures, the samples are ground by a magnetically shuttling impactor.

#### Typical samples:

Animal tissue | Plastic and polymers | Yeast cultures |  
Pharmaceuticals | Tough or sticky food products |  
Electronic components | Textiles | Hair | Teeth |  
Bones | Plant tissue | Cannabis | Packaging



### Mixer/Mill

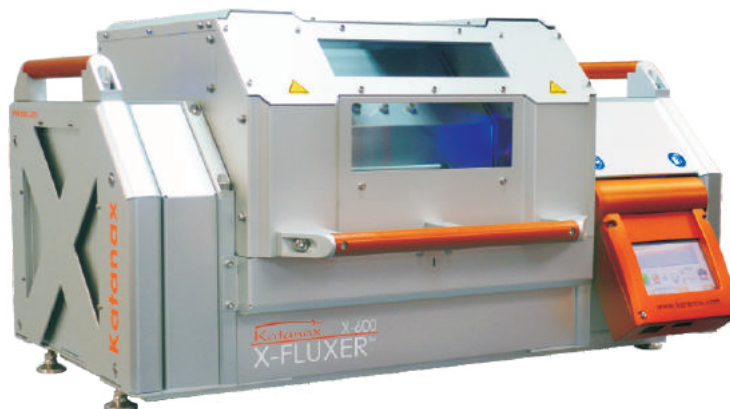
A high energy ball mill with dual clamps that grinds up to 0.2 – 10 grams of dry, brittle samples. The clamp's motion develops strong G-forces in the vial, to pulverize the toughest rocks, slags and ceramics reducing samples to analytical fineness.

#### Applications include:

Mechanical alloying | Nano-milling |  
Slurry grinding | Blending powders |  
Mixing emulsions and  
Mechanochemistry

### Automated Electric Fluxers

Our fully automated electric fluxers are designed to prepare glass disks (beads) for XRF, or solutions for AA and ICP, including peroxide and pyrosulfate fusions. Combining exceptional fusion accuracy with all the advantages of electric power, speed, simplicity and a robust design for the experienced or novice user.



**Need a demo? Get one today!**

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spex®

**THE BEST**  
Just got **EVEN BETTER**

spex® an antylia scientific  
company

**+**  
**nsi lab solutions**  
protect more. test more.

**NSI Lab Solutions has joined our Spex® portfolio  
to provide you the best in CRMs**

**Inorganic Standards**

AA | IC | ICP | ICP-MS  
LC-ICP-MS | XRF

**Organic Standards**

GC | GC/MS  
HPLC | LC/MS

**Custom Standards**

Customised Standards  
for Every Application

**Microbiology Standards**

Snap sticks | Unit dose |  
Environmental | Pharmaceutical |  
Food & Agriculture

**Get our complete list of CRMs!**  
Contact us on [response-india@antylia.com](mailto:response-india@antylia.com)





## For Those Who Must Get It Right

ZeptoMetrix® is the industry leader for innovative solutions to challenges in the evolving Infectious Disease and Oncology market. Our reputation for product quality, reliability, and trusted technical knowledge provides assurance that enables our industry to develop and advance diagnostics technologies. From assay conception to launch, our scientific and operational teams provide our customers with comprehensive, performance-oriented and cost-effective products and services that positively impact the field of clinical diagnostics and its contribution to global healthcare.



### RESEARCH AND DEVELOPMENT

Clinical specimens  
for Research &  
Development



### ASSAY DEVELOPERS

Biological materials &  
reagents for assay  
development



### CLINICAL LABORATORIES

Quality controls &  
verification materials  
to monitor assay  
performance



### CUSTOM DEVELOPMENT / OEM

Custom Products,  
and Services

**Get our complete list of CRMs!**  
Contact us on [response-india@antylia.com](mailto:response-india@antylia.com)

## NATtrol™

Molecular Controls & Panels for Infectious Disease Testing

ZeptoMetrix® NATtrol™ External controls and Verification Panels enable laboratories to monitor daily test variations, lot-to-lot test kit performance, individual operator performance and provides assistance identifying trends in laboratory results. Our solutions are suitable for a multitude of diagnostic areas and instrument platforms.

ZeptoMetrix® NATtrol™ controls and panels have demonstrated performance on several key instrument platforms for manufacturers including Abbott, Applied BioCode, BD, BioFire, Cepheid, Focus, GenMark, Hologic, Luminex, QIAGEN, Quidel, Roche, and Visby Medical.

| Blood Culture (BCID) |                            |          |            |
|----------------------|----------------------------|----------|------------|
| Part No.             | Description                | Qty/Unit | Price List |
| NATBC/GP-NNS         | BC/GP Panel (10 X 0.75 mL) | 10       | POR        |
| NATBCGN-NNS          | BC/GN Panel (12 X 0.75 mL) | 12       | POR        |
| NATBCP2-BIO          | BCID2 Panel (35 x 0.2mL)   | 35       | POR        |
| NATBCP-BIO           | BCID Panel (23 x 0.2mL)    | 23       | POR        |
| NATSPN-NNS           | S.pneumoniae               | 1        | POR        |

| Critical ID |  |          |            |
|-------------|--|----------|------------|
| Part No.    | Description  | Qty/Unit | Price List |
| NATBK-ERCM  | BK Virus External Run Control, Medium (6 X 1 mL)                         | 6        | POR        |
| NATBK-LIN   | BK Virus Linearity Panel (6 X 0.25 mL)                                   | 6        | POR        |
| NATCHIKV-ST | Chikungunya Stock (Qualitative) (1 mL)                                   | 1        | POR        |
| NATCMV-0001 | Cytomegalovirus (CMV) Strain: AD-169 (400 cp/mL) (1 mL)                  | 1        | POR        |
| NATCMV-0002 | Cytomegalovirus (CMV) Strain: AD-169 (5,000 cp/mL) (1 mL)                | 1        | POR        |
| NATCMV-0003 | Cytomegalovirus (CMV) Strain: AD-169 (10,000 cp/mL) (1 mL)               | 1        | POR        |
| NATCMV-0004 | Cytomegalovirus (CMV) Strain: AD-169 (50,000 cp/mL) (1 mL)               | 1        | POR        |
| NATCMV-0005 | Cytomegalovirus (CMV) Strain: AD-169 (100,000 cp/mL) (1 mL)              | 1        | POR        |
| NATCMV-ERCL | Cytomegalovirus (CMV) Strain: AD-169 External Run Control, Low (6X1 mL)  | 6        | POR        |
| NATCMV-ERCM | Cytomegalovirus (CMV) Strain:AD-169 External Run Control, Medium (6X1mL) | 6        | POR        |
| NATCMV-LIN  | Cytomegalovirus (CMV) Strain: AD-169 Linearity Panel (6 X 0.25 mL)       | 6        | POR        |
| NATCXVA9-ST | Coxsackievirus Type A9 Stock (Qualitative) (1 mL)                        | 1        | POR        |
| NATCXVB3-ST | Coxsackievirus Type B3 Stock (Qualitative) (1 mL)                        | 1        | POR        |
| NATCXVB4-ST | Coxsackievirus Type B4 Stock (Qualitative) (1 mL)                        | 1        | POR        |
| NATCXVB5-ST | Coxsackievirus Type B5 Stock (Qualitative) (1 mL)                        | 1        | POR        |
| NATEBV-0001 | Epstein-Barr Virus (EBV) Strain: B95-8 (100 cp/mL) (1 mL)                | 1        | POR        |
| NATEBV-0002 | Epstein-Barr Virus (EBV) Strain: B95-8 (500 cp/mL) (1 mL)                | 1        | POR        |
| NATEBV-0003 | Epstein-Barr Virus (EBV) Strain: B95-8 (1,000 cp/mL) (1 mL)              | 1        | POR        |
| NATEBV-0004 | Epstein-Barr Virus (EBV) Strain: B95-8 (10,000 cp/mL) (1 mL)             | 1        | POR        |
| NATEBV-0005 | Epstein-Barr Virus (EBV) Strain: B95-8 (50,000 cp/mL) (1 mL)             | 1        | POR        |
| NATEBV-0006 | Epstein-Barr Virus (EBV) Strain: B95-8 (100,000 cp/mL) (1 mL)            | 1        | POR        |





| Critical ID  |   |          |            |
|--------------|---|----------|------------|
| Part No.     | Description   | Qty/Unit | Price List |
| NATEBV-ERCL  | Epstein Barr Virus (EBV) Strain: B95-8, External Run Control-Low (6X1mL)  | 6        | POR        |
| NATEBV-ERCM  | Epstein Barr Virus (EBV) Strain:B95-8,External Run Control-Medium (6X1mL) | 6        | POR        |
| NATEBV-LIN   | Epstein Barr Virus (EBV) Strain: B95-8 (Linearity Panel (6 X 0.5 mL)      | 6        | POR        |
| NATEVNEG-6MC | EV Negative Control (6 X 0.2 mL)  | 6        | POR        |
| NATEVP-C     | EV Panel (20 X 0.2 mL)  | 20       | POR        |
| NATEVPOS-6MC | EV Positive Control (6 X 0.2 mL)  | 6        | POR        |
| NATHBV-0001  | Human Hepatitis B Virus (HBV) (400 IU/mL) (1 mL)                          | 1        | POR        |
| NATHBV-0002  | Human Hepatitis B Virus (HBV) (5,000 IU/mL) (1 mL)                        | 1        | POR        |
| NATHBV-0003  | Human Hepatitis B Virus (HBV) (50,000 IU/mL) (1 mL)                       | 1        | POR        |
| NATHBV-0006  | Human Hepatitis B Virus (HBV) (10,000 IU/mL) (1 mL)                       | 1        | POR        |
| NATHCV-0001  | Human Hepatitis C Virus (HCV) (200 IU/mL) (1 mL)                          | 1        | POR        |
| NATHCV-0002  | Human Hepatitis C Virus (HCV) (1,000 IU/mL) (1 mL)                        | 1        | POR        |
| NATHCV-0003  | Human Hepatitis C Virus (HCV) (10,000 IU/mL) (1 mL)                       | 1        | POR        |
| NATHCV-0004  | Human Hepatitis C Virus (HCV) (50,000 IU/mL) (1 mL)                       | 1        | POR        |
| NATHCV-0005  | Human Hepatitis C Virus (HCV) (100,000 IU/mL) (1 mL)                      | 1        | POR        |
| NATHHV6-ST   | Human Herpes Virus (HHV) Type 6B Stock (Qualitative) (1 mL)               | 1        | POR        |
| NATHHV7-ST   | Human Herpes Virus (HHV) Type 7 Stock (Qualitative) (1 mL)                | 1        | POR        |
| NATHHV8-ST   | Human Herpes Virus (HHV) Type 8 Stock (Qualitative) (1 mL)                | 1        | POR        |
| NATHIV1-ERCL | HIV Type 1 Strain: IIIB External Run Control, Low (6 X 1 mL)              | 6        | POR        |
| NATHIV1-ERCM | HIV Type 1 Strain: IIIB External Run Control, Medium (6 X 1 mL)           | 6        | POR        |
| NATHIV1-LIN  | HIV Type 1 Strain: IIIB Linearity Panel (6 X 0.25 mL)                     | 6        | POR        |
| NATHSV1-0001 | Herpes Simplex Virus Type 1 Strain: MacIntyre (100 cp/mL) (1 mL)          | 1        | POR        |
| NATHSV1-0002 | Herpes Simplex Virus Type 1 Strain: MacIntyre (500 cp/mL) (1 mL)          | 1        | POR        |
| NATHSV1-0003 | Herpes Simplex Virus Type 1 Strain: MacIntyre (1,000 cp/mL) (1 mL)        | 1        | POR        |
| NATHSV1-0004 | Herpes Simplex Virus Type 1 Strain: MacIntyre(10,000 cp/mL) (1 mL)        | 1        | POR        |
| NATHSV1-0005 | Herpes Simplex Virus Type 1 Strain: MacIntyre (50,000 cp/mL) (1 mL)       | 1        | POR        |
| NATHSV2-0001 | Herpes Simplex Virus Type 2 Strain: MS (100 cp/mL) (1 mL)                 | 1        | POR        |
| NATHSV2-0002 | Herpes Simplex Virus Type 2 Strain: MS (500 cp/mL) (1 mL)                 | 1        | POR        |
| NATHSV2-0003 | Herpes Simplex Virus Type 2 Strain: MS (1,000 cp/mL) (1 mL)               | 1        | POR        |
| NATHSV2-0004 | Herpes Simplex Virus Type 2 Strain: MS (10,000 cp/mL) (1 mL)              | 1        | POR        |
| NATHSV2-0005 | Herpes Simplex Virus Type 2 Strain: MS (50,000 cp/mL) (1 mL)              | 1        | POR        |
| NATHSV-6L    | HSV 1 & 2 Positive Control (6 x 0.25 mL)                                  | 6        | POR        |
| NATHTLVII-ST | Human T-Lymphotropic Virus (HTLV) Type II Stock (Qualitative) (1 mL)      | 1        | POR        |
| NATHTLVI-ST  | Human T-Lymphotropic Virus (HTLV) Type I Stock (Qualitative) (1 mL)       | 1        | POR        |



| Critical ID        |  |          |            |
|--------------------|--|----------|------------|
| Part No.           | Description  | Qty/Unit | Price List |
| NATMEC-BIO         | Meningitis/Encephalitis (ME) Controls (12 x 0.2 mL)              | 12       | POR        |
| NATMEP-BIO         | Meningitis/Encephalitis Panel (14 x 0.4 mL)                      | 14       | POR        |
| NATMHV-ST          | Mouse Hepatitis Virus (MHV) Stock (1 mL)                         | 1        | POR        |
| NATMTBP-C          | MTB Verification Panel (5 x 0.6mL, 6 x 1.6mL)                    | 11       | POR        |
| NATPARVO-0001      | Human Parvovirus B19 (10,000 IU/mL) (1 mL)                       | 1        | POR        |
| NATPARVO-0002      | Human Parvovirus B19 (100,000 IU/mL) (1 mL)                      | 1        | POR        |
| NATPARVO-0003      | Human Parvovirus B19 (1,000,000 IU/mL) (1 mL)                    | 1        | POR        |
| NATPARVO-0004      | Human Parvovirus B19 (10,000,000 IU/mL) (1 mL)                   | 1        | POR        |
| NATPARVO-0005      | Human Parvovirus B19 (100,000,000 IU/mL) (1 mL)                  | 1        | POR        |
| NATSAVP1-C         | Strep A Verification Panel (24 x 0.1mL)                          | 24       | POR        |
| NATSDG-6MC         | Strep A Negative Control (6 x 0.5mL)                             | 6        | POR        |
| NATSPY-6L          | Strep A Positive Control (6 x 0.25 mL)                           | 6        | POR        |
| NATSPY-6MC         | Strep A Positive Control (6 x 0.5mL)                             | 6        | POR        |
| NATVZV-0001        | Varicella Zoster Virus (VZV) Strain: Ellen (100 cp/mL) (1 mL)    | 1        | POR        |
| NATVZV-0002        | Varicella Zoster Virus (VZV) Strain: Ellen (500 cp/mL) (1 mL)    | 1        | POR        |
| NATVZV-0003        | Varicella Zoster Virus (VZV) Strain: Ellen (1,000 cp/mL) (1 mL)  | 1        | POR        |
| NATVZV-0004        | Varicella Zoster Virus (VZV) Strain: Ellen (10,000 cp/mL) (1 mL) | 1        | POR        |
| NATVZV-0005        | Varicella Zoster Virus (VZV) Strain: Ellen (50,000 cp/mL) (1 mL) | 1        | POR        |
| NATWNV-0001        | West Nile Virus (WNV) Strain: NY 2001-6263 (100 cp/mL) (1 mL)    | 1        | POR        |
| NATWNV-0002        | West Nile Virus (WNV) Strain: NY 2001-6263 (500 cp/mL) (1 mL)    | 1        | POR        |
| NATWNV-0003        | West Nile Virus (WNV) Strain: NY 2001-6263 (1,000 cp/mL) (1 mL)  | 1        | POR        |
| NATWNV-0004        | West Nile Virus (WNV) Strain: NY 2001-6263 (10,000 cp/mL) (1 mL) | 1        | POR        |
| NATWNV-0005        | West Nile Virus (WNV) Strain: NY 2001-6263 (50,000 cp/mL) (1 mL) | 1        | POR        |
| NATZIKV (PRV)-ERCL | Zika Virus (PRVABC59), External Run Control, Low (6 x 1.0 mL)    | 6        | POR        |
| NATZIKV (PRV)-ERCM | Zika Virus (PRVABC59), External Run Control, Medium (6 x 1.0mL)  | 6        | POR        |
| NATZIKV(PRV)-RV    | Zika Virus (PRVABC59) Range Verification Panel (4 x 0.5 mL)      | 4        | POR        |
| NATZIKV(PRV)-ST    | Zika Virus (PRVABC59) Stock (Qualitative) (1mL)                  | 1        | POR        |
| NATZIKV-ERCL       | Zika Virus, External Run Control, Low (6 x 1 mL)                 | 6        | POR        |
| NATZIKV-ERCM       | Zika Virus, External Run Control, Medium (6 x 1 mL)              | 6        | POR        |
| NATZIKV-RV         | Zika Virus Range Verification Panel (4 x 0.5 mL)                 | 4        | POR        |
| NATZIKV-ST         | Zika Virus Stock (Qualitative) (1 mL)                            | 1        | POR        |

| Gastrointestinal (GI) |   |          |            |
|-----------------------|---|----------|------------|
| Part No.              | Description   | Qty/Unit | Price List |
| NATCDI (NAP1)-ERCL    | Clostridium difficile NAP1, External Run Control, Low (6 X 1 mL)    | 6        | POR        |
| NATCDI (NAP1)-ERCM    | Clostridium difficile NAP1, External Run Control, Medium (6 X 1 mL) | 6        | POR        |
| NATCDI-6L             | C. difficile Positive Control (6 x 0.25 mL)                         | 6        | POR        |
| NATCDI-6MC            | Clostridium difficile Positive Control (6 x 0.5 mL)                 | 6        | POR        |
| NATCDI-GP             | Clostridium difficile (Stool Matrix) (0.5 mL)                       | 1        | POR        |
| NATCDIVP-C            | Clostridium difficile Verification Panel (6 X 1 mL)                 | 6        | POR        |





| Gastrointestinal (GI) |  |          |            |
|-----------------------|--|----------|------------|
| Part No.              | Description  | Qty/Unit | Price List |
| NATCJE-GP             | Campylobacter jejuni (Stool Matrix) (0.5 mL)                             | 1        | POR        |
| NATCS0-6MC            | Clostridium difficile Negative Control (6 x 0.5 mL)                      | 6        | POR        |
| NATECH011-ST          | Echovirus Type 11 Stock (Qualitative) (1 mL)                             | 1        | POR        |
| NATECH06-ST           | Echovirus Type 6 Stock (Qualitative) (1 mL)                              | 1        | POR        |
| NATECO (933)-ERCL     | Escherichia coli 0157:H7;EDL933, External Run Control, Low (6 X 1 mL)    | 6        | POR        |
| NATECO (933)-ERCM     | Escherichia coli 0157:H7;EDL933, External Run Control, Medium (6 X 1 mL) | 6        | POR        |
| NATECO (933)-GP       | Escherichia coli (Stool Matrix) (0.5 mL)                                 | 1        | POR        |
| NATECO (ETEC)-GP      | Escherichia coli (Stool Matrix) (0.5 mL)                                 | 1        | POR        |
| NATEHI (DS4)-GP       | Entamoeba histolytica (Stool Matrix) (0.5 mL)                            | 1        | POR        |
| NATGIC-BIO            | GI Controls (12 x 0.2 mL)  | 12       | POR        |
| NATGIP-ABC            | GI Panel (17 x 0.25mL; 2 x 0.85 mL)                                      | 19       | POR        |
| NATGIP-BIO            | GI Panel (22 x 0.25mL; 4 x 0.85 mL)                                      | 26       | POR        |
| NATGIP-QIA            | GI Verification Panel (EA)   | 27       | POR        |
| NATNOV-6MC            | Norovirus GI/GII Positive Control (6 x 0.125mL)                          | 6        | POR        |
| NATNOVI-6MC           | Norovirus GI Positive Control (6 x 0.125mL)                              | 6        | POR        |
| NATNOVI-GP            | Norovirus Group I (Recombinant) (Stool Matrix) (0.5 mL)                  | 1        | POR        |
| NATNOVII-6MC          | Norovirus GII Positive Control (6 x 0.125mL)                             | 6        | POR        |
| NATNOVII-GP           | Norovirus Group II (Recombinant) (Stool Matrix) (0.5 mL)                 | 1        | POR        |
| NATNOVII-ST           | Norovirus Group II (Recombinant) Stock (1 mL)                            | 1        | POR        |
| NATNOVI-ST            | Norovirus Group I (Recombinant) Stock (1 mL)                             | 1        | POR        |
| NATROTA-6MC           | Norovirus Negative Control (6 x 0.125mL)                                 | 6        | POR        |
| NATROTA-GP            | Rotavirus (Stool Matrix) (0.5 mL)  | 1        | POR        |
| NATROTA-ST            | Rotavirus Stock (Qualitative) (1 mL)                                     | 1        | POR        |
| NATSS0-GP             | Shigella sonnei (Stool Matrix) (0.5 mL)                                  | 1        | POR        |
| NATSTY-GP             | Salmonella typhimurium (Stool Matrix) (0.5 mL)                           | 1        | POR        |

| Healthcare Associated Infections |   |          |            |
|----------------------------------|---|----------|------------|
| Part No.                         | Description                               | Qty/Unit | Price List |
| NATCRVP-C                        | CARBA-R Verification Panel (10 x 0.06 mL) | 10       | POR        |
| NATMRSA/SAP-C                    | MRSA/SA Panel (5 X 0.5 mL)                | 5        | POR        |
| NATMRSA-6L                       | MRSA Positive Control (6 x 0.35mL)        | 6        | POR        |
| NATMRSA-6MC                      | MRSA Positive Control (6 X 0.5 mL)        | 6        | POR        |
| NATMRSANP-C                      | MRSA Verification Panel (6 X 0.5mL)       | 6        | POR        |
| NATMRSAP-C                       | MRSA Panel (4 X 0.5 mL)                   | 4        | POR        |
| NATMSSA-6MC                      | SA Positive Control (6 X 0.5 mL)          | 6        | POR        |



| Healthcare Associated Infections |   |          |            |
|----------------------------------|---|----------|------------|
| Part No.                         | Description   | Qty/Unit | Price List |
| NATMSSE-6MC                      | MRSA/SA Negative Control (6 X 0.5 mL)                                     | 6        | POR        |
| NATSAU (MRSA)-ERCL               | Staphylococcus aureus (MRSA) External Run Control, Low (6 X 1 mL)         | 6        | POR        |
| NATSAU (MRSA)-ERCM               | Staphylococcus aureus (MRSA) External Run Control, Medium (6 X 1 mL)      | 6        | POR        |
| NATSAU (MSSA)-ERCL               | Staphylococcus aureus (MSSA); -mecA, External Run Control, Low (6X1mL)    | 6        | POR        |
| NATSAU (MSSA)-ERCM               | Staphylococcus aureus (MSSA); -mecA, External Run Control, Medium (6X1mL) | 6        | POR        |

| Respiratory          |   |          |            |
|----------------------|---|----------|------------|
| Part No.             | Description   | Qty/Unit | Price List |
| NATADV1-ST           | Adenovirus Type 1 Stock (Qualitative) (1 mL)              | 1        | POR        |
| NATADV31-ST          | Adenovirus Type 31 Stock (Qualitative) (1 mL)             | 1        | POR        |
| NATADV3-ST           | Adenovirus Type 3 Stock (Qualitative) (1 mL)              | 1        | POR        |
| NATADV40-GP          | Adenovirus Type 40 (Stool Matrix) (0.5 mL)                | 1        | POR        |
| NATADV40-ST          | Adenovirus Type 40 Stock (Qualitative) (1 mL)             | 1        | POR        |
| NATADV41-GP          | Adenovirus Type 41 (Stool Matrix) (0.5 mL)                | 1        | POR        |
| NATADV41-ST          | Adenovirus Type 41 Stock (Qualitative) (1 mL)             | 1        | POR        |
| NATADV4-ST           | Adenovirus Type 4 Stock (Qualitative) (1 mL)              | 1        | POR        |
| NATADV5-ST           | Adenovirus Type 5 Stock (Qualitative) (1 mL)              | 1        | POR        |
| NATADV7A-ST          | Adenovirus Type 7A Stock (Qualitative) (1 mL)             | 1        | POR        |
| NATAMR-ERC           | AdV/hMPV/HRV Control (6 X 0.5mL)                          | 6        | POR        |
| NATBRD-6L            | B. pertussis/parapertussis Positive Control (6 x 0.25 mL) | 6        | POR        |
| NATCOV (229E)-ST     | Coronavirus 229E Stock (Qualitative) (1 mL)               | 1        | POR        |
| NATCOV (NL63)-ST     | Coronavirus NL63 Stock (Qualitative) (1 mL)               | 1        | POR        |
| NATCOV (OC43)-ST     | Coronavirus OC43 Stock (Qualitative) (1 mL)               | 1        | POR        |
| NATCV9-6C            | Flu/RSV/SARS-CoV-2 Negative Control (6 x 0.5mL)           | 6        | POR        |
| NATCXVA9-6C          | Influenza/RSV Negative Control (6 x 0.5mL)                | 6        | POR        |
| NATCXVA9-6MC         | Influenza Negative Control (6 X 0.5 mL)                   | 6        | POR        |
| NATFLUA/B-6MC        | Influenza A/B Positive Control (6 X 0.5 mL)               | 6        | POR        |
| NATFLUAB-6C          | Influenza A/B Positive Control (6 x 0.5mL)                | 6        | POR        |
| NATFLUAH1 (2009)-STQ | Influenza A H1N1pdm Stock (Quantitative) (1 mL)           | 1        | POR        |
| NATFLUAH1-ERCL       | Influenza A H1, External Run Control, Low (6 X 1 mL)      | 6        | POR        |
| NATFLUAH1-ERCM       | Influenza A H1, External Run Control, Medium (6 X 1 mL)   | 6        | POR        |





**Respiratory**

| Part No.           | Description  | Qty/Unit | Price List |
|--------------------|--|----------|------------|
| NATFLUAH1N1-6MC    | Influenza A H1N1 Positive Control (6 X 0.5 mL)                       | 6        | POR        |
| NATFLUAH1N1-ERCL   | InfluenzaA H1N1, External Run Control, Low (6 X 1 mL)                | 6        | POR        |
| NATFLUAH1N1-ERCM   | Influenza A H1N1, External Run Control, Medium (6 X 1 mL)            | 6        | POR        |
| NATFLUAH1-ST       | Influenza A H1 Virus Stock (Qualitative) (1 mL)                      | 1        | POR        |
| NATFLUAH1-STQ      | Influenza A H1 Stock (Quantitative) (1 mL)                           | 1        | POR        |
| NATFLUAH3-ST       | Influenza A H3 Virus Stock (Qualitative) (1 mL)                      | 1        | POR        |
| NATFLUAH3-STQ      | Influenza AH3 Stock (Quantitative) (1 mL)                            | 1        | POR        |
| NATFLUB-ERCL       | Influenza B, External Run Control, Low (6 X 1 mL)                    | 6        | POR        |
| NATFLUB-ERCM       | Influenza B, External Run Control, Medium (6 X 1 mL)                 | 6        | POR        |
| NATFLUB-ST         | Influenza B Virus Stock (Qualitative) (1 mL)                         | 1        | POR        |
| NATFLUB-STQ        | Influenza B Stock (Quantitative) (1mL)                               | 1        | POR        |
| NATFLURSV-6C       | Influenza/RSV Positive Control (6 x 0.5 mL)                          | 6        | POR        |
| NATFLURSV-6L       | Influenza/RSV Positive Control (6 x 0.25mL)                          | 6        | POR        |
| NATFRC-6C          | Flu/RSV/SARS-CoV-2 Positive Control (6 x 0.5mL)                      | 6        | POR        |
| NATFRVP-C          | Influenza/RSV Verification Panel (21 x 0.5mL)                        | 21       | POR        |
| NATFVP(XP)-C       | Influenza Verification Panel (18 x 0.5mL)                            | 18       | POR        |
| NATFVP-JAN         | Influenza Verification Panel (7 x 1.0 mL)                            | 7        | POR        |
| NATFVP-NNS         | Flu Verification Panel (7 X 0.5 mL)                                  | 7        | POR        |
| NATHMPV-ST         | Human Metapneumovirus (HMPV) Stock (Qualitative) (1 mL)              | 1        | POR        |
| NATHRV-STN         | Human Rhinovirus Type 1A Stock(Qualitative) (1 mL)                   | 1        | POR        |
| NATMERS-ST         | MERS-CoV Stock (Qualitative) (1 mL)                                  | 1        | POR        |
| NATMPN (M129)-ERCL | Mycoplasma pneumoniae M129, External Run Control, Low (6 X 1 mL)     | 6        | POR        |
| NATMPN (M129)-ERCM | Mycoplasma pneumoniae M129, External Run Control, Medium (6 X 1 mL)  | 6        | POR        |
| NATPARA1-ST        | Parainfluenza Virus Type 1 Stock (Qualitative) (1 mL)                | 1        | POR        |
| NATPARA2-ST        | Parainfluenza Virus Type 2 Stock (Qualitative) (1 mL)                | 1        | POR        |
| NATPARA3-ST        | Parainfluenza Virus Type 3 Stock (Qualitative) (1 mL)                | 1        | POR        |
| NATPARA4-ST        | Parainfluenza Virus Type 4 Stock (Qualitative) (1 mL)                | 1        | POR        |
| NATPIV-ERC         | Parainfluenza Control (6 X 0.5mL)                                    | 6        | POR        |
| NATPPA-BIO         | Pneumonia Panel-Atypical Bacteria & Viruses (12 x 0.2mL, 2 x 1.2 mL) | 14       | POR        |
| NATPPQ-BIO         | Pneumonia Panel-Quantifiable Bacteria (17 x 0.2 mL, 3 x 1.2 mL)      | 20       | POR        |
| NATRPC2.1-BIO      | Respiratory Panel 2.1 (RP2.1) Controls (12 x 0.3mL)                  | 12       | POR        |
| NATRPC2-BIO        | Respiratory Panel 2 (RP2) Controls (Ea)                              | 12       | POR        |
| NATRPC-NNS         | RP Controls (12 x 0.25 mL)   | 12       | POR        |
| NATRPP-1           | Respiratory Pathogen Panel -1 (6 x 0.25 mL)                          | 6        | POR        |



| Respiratory         |   |          |            |
|---------------------|---|----------|------------|
| Part No.            | Description   | Qty/Unit | Price List |
| NATRSV-6C           | RSV Positive Control (6 x 0.5mL)  | 6        | POR        |
| NATRSVA-ST          | Respiratory Syncytial Virus (RSV) Type A Stock (Qualitative) (1 mL)       | 1        | POR        |
| NATRSVB-ST          | Respiratory Syncytial Virus (RSV) Type B Stock (Qualitative) (1 mL)       | 1        | POR        |
| NATRVP-1            | Respiratory Validation Panel (RVP) (Qualitative) (13 X 0.2 mL)            | 13       | POR        |
| NATRVP2.1-BIO       | Respiratory Verification Panel 2.1 (24 x 0.6mL) [EA]                      | 24       | POR        |
| NATRVP2-BIO         | Respiratory Verification Panel 2 (23 x 0.6mL) [Ea]                        | 23       | POR        |
| NATRVP2-QIA         | Respiratory Verification Panel 2 (21 x 0.25mL) [EA]                       | 21       | POR        |
| NATRVP-3            | Respiratory Validation Panel (RVP) (Qualitative) (17 X 0.2 mL)            | 17       | POR        |
| NATRVP-GMK          | Respiratory Verification Panel (20 x 0.2mL)                               | 20       | POR        |
| NATRVP-IDI          | Respiratory Verification Panel (RVP) (20 X 0.6 mL)                        | 20       | POR        |
| NATRVP-NNS          | Respiratory Verification Panel (15 x 0.5mL; 2 x 1mL)                      | 17       | POR        |
| NATRVP-QIA          | Respiratory Verification Panel (20 X 0.25 mL)                             | 20       | POR        |
| NATSARS (COV2)-ERC  | SARS-Related Coronavirus 2 (SARS-CoV-2) External Run Control (6 x 0.5 mL) | 6        | POR        |
| NATSARS (COV2)-ERC1 | SARS-Related Coronavirus 2 (SARS-CoV-2) External Run Control (6 x 1.0 mL) | 6        | POR        |
| NATSARS (COV2)-NEG  | SARS-Related Coronavirus 2 (SARS-CoV-2) Negative Control (6 x 0.5 mL)     | 6        | POR        |
| NATSARS (COV2)-NEG1 | SARS-Related Coronavirus 2 (SARS-CoV-2) Negative Control (6 x 1.0 mL)     | 6        | POR        |
| NATSARS (COV2)-ST   | SARS-Related Coronavirus 2 (SARS-CoV-2) Stock                             | 1        | POR        |
| NATSARS (COV2)-VP   | SARS-CoV-2 Variant Panel (4 x 0.5mL)                                      | 4        | POR        |
| NATSARS-ST          | Coronavirus SARS Stock (Qualitative) (1 mL)                               | 1        | POR        |

| Women's Health & STIs |  |          |            |
|-----------------------|--|----------|------------|
| Part No.              | Description  | Qty/Unit | Price List |
| NATBVNEG-BD           | BV Negative Control (6 X 0.15mL)                                       | 6        | POR        |
| NATBVPOS-BD           | BV Positive Control (6 X 0.15mL)                                       | 6        | POR        |
| NATCT (434)-6MC       | Chlamydia trachomatis Positive Control (6 X 1 mL)                      | 6        | POR        |
| NATCT (434)-ERCL      | Chlamydia trachomatis LGV II 434, External Run Control, Low (6 X 1 mL) | 6        | POR        |
| NATCT (434)-ERCM      | Chlamydia trachomatis LGV II 434, External Run Control, Medium (6X1mL) | 6        | POR        |
| NATCT (D-UW3)-ERCL    | Chlamydia trachomatis serotype D, External Run Control, Low (6 X 1 mL) | 6        | POR        |
| NATCT (D-UW3)-ERCM    | Chlamydia trachomatis serotype D, External Run Control, Medium (6X1mL) | 6        | POR        |
| NATCT/NGNEG-6MC       | CT/NG Negative Control (6 X 1 mL)                                      | 6        | POR        |



| Women's Health & STIs |   |          |            |
|-----------------------|---|----------|------------|
| Part No.              | Description   | Qty/Unit | Price List |
| NATCT/NGP-C           | CT/NG Panel (17 X 1.2 mL)   | 17       | POR        |
| NATCTVPOS-BD          | Candida/TV Positive Control (ea)                                    | 1        | POR        |
| NATLAC-6MC            | GBS Negative Control (6 X 0.5 mL)                                   | 6        | POR        |
| NATMGN-ERC            | Mycoplasma genitalium External Run Control (6 x 0.25mL)             | 6        | POR        |
| NATNG-6MC             | Neisseria gonorrhoeae Positive Control (6 X 1 mL)                   | 6        | POR        |
| NATNG-ERCL            | Neisseria gonorrhoeae Z017, External Run Control, Low (6 X 1 mL)    | 6        | POR        |
| NATNG-ERCM            | Neisseria gonorrhoeae Z017, External Run Control, Medium (6 X 1 mL) | 6        | POR        |
| NATSAG-6L             | GBS Positive Control (6 x 0.25 mL)                                  | 6        | POR        |
| NATSAG-6MC            | GBS Positive Control (6 X 0.5 mL)                                   | 6        | POR        |
| NATTVGP-C             | T.vaginalis Verification Panel (17 x 0.7 mL)                        | 17       | POR        |
| NATTVNEG-6MC          | T.vaginalis Negative Control (6 x 1.2 mL)                           | 6        | POR        |
| NATTVPOS-6MC          | T.vaginalis Positive Control (6 x 1.2 mL)                           | 6        | POR        |
| NATVP-BD              | Vaginal Panel (24 x 0.5 mL)   | 24       | POR        |



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## Certified Reference Materials (CRMs)

### Inorganic Standards

**Assurance®** Grade CRMs are designed for AA and ICP and are available in single and multi-element formulations. 70 elements are available as single-element standards and are available in 1,000 µg/mL and/or 10,000 µg/mL. They are packaged in 30 mL, 125 mL, 250 mL, and 500 mL bottles to minimize contamination. Custom standards can be manufactured upon request.

| Elements          | Matrix           | 30 ml       |             | 500 mL      |             | 500 mL      |             |
|-------------------|------------------|-------------|-------------|-------------|-------------|-------------|-------------|
|                   |                  | 1000 PPM    |             | 1000 PPM    |             | 10000 PPM   |             |
|                   |                  | Part No.    | Price (INR) | Part No.    | Price (INR) | Part No.    | Price (INR) |
| Aluminium (Al)    | HNO <sub>3</sub> | RP-04504-55 | 2900        | RP-04505-31 | 6700        | RP-04505-33 | 11100       |
| Antimony (Sb)     | HNO <sub>3</sub> | RP-04504-56 | 2900        | RP-04505-35 | 6700        | -           | -           |
| Arsenic (As)      | HNO <sub>3</sub> | RP-04504-57 | 2900        | RP-04505-38 | 6700        | RP-04505-40 | 11100       |
| Barium (Ba)       | HNO <sub>3</sub> | RP-04504-60 | 2900        | RP-04505-41 | 6700        | RP-04505-42 | 11100       |
| Beryllium (Be)    | HNO <sub>3</sub> | RP-04504-61 | 2900        | RP-04505-43 | 6700        | RP-04505-44 | 11100       |
| Bismuth (Bi)      | HNO <sub>3</sub> | RP-04504-62 | 2900        | RP-04505-45 | 6700        | -           | -           |
| Cadmium (Cd)      | HNO <sub>3</sub> | RP-04504-64 | 2900        | RP-04505-48 | 6700        | RP-04505-49 | 11100       |
| Calcium (Ca)      | HNO <sub>3</sub> | RP-04504-65 | 2900        | RP-04505-50 | 6700        | RP-04505-52 | 11100       |
| Cerium (Ce)       | HNO <sub>3</sub> | RP-04504-67 | 2900        | RP-04505-55 | 6700        | RP-04505-56 | 11100       |
| Cesium (Cs)       | HNO <sub>3</sub> | RP-04504-68 | 3100        | RP-04505-57 | 7400        | RP-04505-58 | 12400       |
| Chromium (Cr)     | HNO <sub>3</sub> | RP-04504-69 | 2400        | RP-04505-59 | 6700        | RP-04505-62 | 11100       |
| Chromium (Cr)     | HNO <sub>3</sub> | RP-04504-70 | 2900        | -           | -           | -           | -           |
| Cobalt (Co)       | HNO <sub>3</sub> | RP-04504-72 | 2400        | RP-04505-64 | 6700        | RP-04505-66 | 11100       |
| Cobalt (Co)       | HNO <sub>3</sub> | -           | -           | -           | -           | -           | -           |
| Copper (Cu)       | HNO <sub>3</sub> | RP-04504-73 | 2900        | RP-04505-67 | 6700        | RP-04505-69 | 11100       |
| Dysprosium (Dy)   | HNO <sub>3</sub> | RP-04504-74 | 3100        | RP-04505-71 | 7400        | -           | -           |
| Erbium (Er)       | HNO <sub>3</sub> | RP-04504-75 | 3100        | RP-04505-72 | 7400        | -           | -           |
| Europium (Eu)     | HNO <sub>3</sub> | RP-04504-76 | 3100        | RP-04505-73 | 7400        | -           | -           |
| Gadolinium (Gd)   | HNO <sub>3</sub> | RP-04504-77 | 3100        | RP-04505-74 | 7400        | RP-04505-75 | 12400       |
| Gallium (Ga)      | HNO <sub>3</sub> | RP-04504-78 | 2900        | RP-04505-76 | 7400        | -           | -           |
| Holmium (Ho)      | HNO <sub>3</sub> | RP-04504-82 | 3100        | RP-04505-80 | 7400        | -           | -           |
| Indium (In)       | HNO <sub>3</sub> | RP-04504-83 | 3100        | RP-04505-81 | 7400        | -           | -           |
| Iron(Fe)          | HNO <sub>3</sub> | RP-04504-85 | 2900        | RP-04505-83 | 6700        | RP-04505-85 | 11100       |
| Lanthanum (La)    | HNO <sub>3</sub> | RP-04504-86 | 2900        | RP-04505-87 | 6700        | RP-04505-88 | 11100       |
| Lead (Pb)         | HNO <sub>3</sub> | RP-04504-87 | 2900        | RP-04505-89 | 6700        | RP-04505-90 | 11100       |
| Lithium (Li)      | HNO <sub>3</sub> | RP-04504-88 | 2900        | RP-04505-91 | 6700        | RP-04505-93 | 11100       |
| Lutetium (Lu)     | HNO <sub>3</sub> | RP-04504-89 | 9000        | RP-04505-95 | 23300       | -           | -           |
| Magnesium (Mg)    | HNO <sub>3</sub> | RP-04504-90 | 2900        | RP-04505-96 | 6700        | RP-04505-98 | 11100       |
| Manganese (Mn)    | HNO <sub>3</sub> | RP-04504-91 | 2900        | RP-04506-00 | 6700        | RP-04506-01 | 11100       |
| Mercury (Hg)      | HNO <sub>3</sub> | RP-04504-92 | 2900        | RP-04506-04 | 6700        | RP-04506-05 | 11100       |
| Neodymium (Nd)    | HNO <sub>3</sub> | RP-04504-94 | 3100        | RP-04506-08 | 7400        | -           | -           |
| Nickel (Ni)       | HNO <sub>3</sub> | RP-04504-95 | 2900        | RP-04506-09 | 6700        | RP-04506-10 | 11100       |
| Potassium (Ka)    | HNO <sub>3</sub> | RP-04505-00 | 2900        | RP-04506-17 | 6700        | RP-04506-19 | 11100       |
| Praseodymium (Pr) | HNO <sub>3</sub> | RP-04505-01 | 3100        | RP-04506-21 | 7400        | -           | -           |
| Rubidium (Rb)     | HNO <sub>3</sub> | -           | -           | RP-04506-24 | 6700        | -           | -           |
| Samarium (Sm)     | HNO <sub>3</sub> | RP-04505-06 | 3100        | RP-04506-26 | 7400        | -           | -           |
| Scandium (Sc)     | HNO <sub>3</sub> | RP-04505-07 | 5500        | RP-04506-27 | 14300       | RP-04506-28 | 24600       |



| Elements        | Matrix                     | 30 ml       |             | 500 mL      |             | 500 mL      |             |
|-----------------|----------------------------|-------------|-------------|-------------|-------------|-------------|-------------|
|                 |                            | 1000 PPM    |             | 1000 PPM    |             | 10000 PPM   |             |
|                 |                            | Part No.    | Price (INR) | Part No.    | Price (INR) | Part No.    | Price (INR) |
| Selenium (Se)   | HNO <sub>3</sub>           | RP-04505-08 | 2900        | RP-04506-29 | 6700        | RP-04506-30 | 11100       |
| Selenium (Se)   | HNO <sub>3</sub>           | RP-04505-09 | 2900        | -           | -           | -           | -           |
| Selenium (Se)   | HNO <sub>3</sub>           | RP-04505-10 | 2900        | -           | -           | -           | -           |
| Silver (Ag)     | HNO <sub>3</sub>           | RP-04505-12 | 2900        | RP-04506-35 | 6700        | RP-04506-36 | 11100       |
| Sodium (Na)     | HNO <sub>3</sub>           | RP-04505-13 | 2900        | RP-04506-37 | 6700        | RP-04506-39 | 11100       |
| Strontium (Sr)  | HNO <sub>3</sub>           | RP-04505-14 | 2900        | RP-04506-41 | 6700        | RP-04506-43 | 11100       |
| Tellurium (Te)  | HNO <sub>3</sub>           | RP-04505-17 | 3100        | RP-04506-48 | 7400        | -           | -           |
| Terbium (Tb)    | HNO <sub>3</sub>           | RP-04505-18 | 3100        | RP-04506-49 | 7400        | -           | -           |
| Thallium (Tl)   | HNO <sub>3</sub>           | RP-04505-19 | 2900        | RP-04506-50 | 6700        | -           | -           |
| Thorium (Th)    | HNO <sub>3</sub>           | RP-04505-20 | 3100        | RP-04506-51 | 6700        | -           | -           |
| Thulium (Tm)    | HNO <sub>3</sub>           | RP-04505-21 | 3700        | RP-04506-52 | 9500        | -           | -           |
| Uranium (U)     | HNO <sub>3</sub>           | RP-04505-25 | 3000        | RP-04506-65 | 7000        | RP-04506-66 | 11800       |
| Vanadium (V)    | HNO <sub>3</sub>           | RP-04505-26 | 2900        | RP-04506-67 | 6700        | RP-04506-69 | 11100       |
| Ytterbium (Yb)  | HNO <sub>3</sub>           | RP-04505-27 | 3100        | RP-04506-71 | 7400        | -           | -           |
| Yttrium (Y)     | HNO <sub>3</sub>           | RP-04505-28 | 2900        | RP-04506-72 | 7000        | RP-04506-73 | 11800       |
| Zinc (Zn)       | HNO <sub>3</sub>           | RP-04505-29 | 2900        | RP-04506-74 | 6700        | RP-04506-76 | 11100       |
| Zirconium (Zr)  | HNO <sub>3</sub>           | RP-04505-30 | 2900        | RP-04506-78 | 7000        | RP-04506-80 | 11800       |
| Arsenic (Ar)    | H <sub>2</sub> O           | RP-04504-59 | 2900        | -           | -           | -           | -           |
| Boron (B)       | H <sub>2</sub> O           | -           | -           | RP-04505-46 | 6700        | RP-04505-47 | 11100       |
| Carbon (C)      | H <sub>2</sub> O           | RP-04504-66 | 3300        | RP-04505-54 | 8100        | -           | -           |
| Chromium (Cr)   | H <sub>2</sub> O           | RP-04504-71 | 3100        | RP-04505-61 | 6700        | RP-04505-63 | 11100       |
| Germanium (Ge)  | H <sub>2</sub> O           | RP-04504-79 | 3100        | -           | -           | -           | -           |
| Molybdenum (Mo) | H <sub>2</sub> O           | RP-04504-93 | 2900        | RP-04506-06 | 6700        | RP-04506-07 | 11100       |
| Niobium (Nb)    | H <sub>2</sub> O           | RP-04504-96 | 2900        | -           | -           | -           | -           |
| Phosphorus (P)  | H <sub>2</sub> O           | RP-04504-98 | 2900        | RP-04506-14 | 6700        | RP-04506-15 | 11100       |
| Rhenium (Re)    | H <sub>2</sub> O           | RP-04505-02 | 5500        | RP-04506-22 | 14300       | -           | -           |
| Selenium (Se)   | H <sub>2</sub> O           | -           | -           | -           | -           | -           | -           |
| Silicon (Si)    | H <sub>2</sub> O           | RP-04505-11 | 2900        | RP-04506-32 | 7000        | RP-04506-34 | 11800       |
| Sulfur (S)      | H <sub>2</sub> O           | RP-04505-15 | 2900        | RP-04506-44 | 6700        | RP-04506-45 | 11100       |
| Titanium (Ti)   | H <sub>2</sub> O           | RP-04505-23 | 2900        | -           | -           | -           | -           |
| Tungsten (W)    | H <sub>2</sub> O           | RP-04505-24 | 2900        | RP-04506-61 | 7000        | RP-04506-63 | 11800       |
| Tungsten (W)    | 1% HNO <sub>3</sub> /2% HF | -           | -           | -           | -           | RP-04506-62 | 7000        |
| Tungsten (W)    | 2% HNO <sub>3</sub> /5% HF | -           | -           | -           | -           | RP-04506-64 | 11800       |
| Aluminium (Al)  | HCl                        | -           | -           | RP-04505-32 | 7000        | RP-04505-34 | 11800       |
| Antimony (Sb)   | HCl                        | -           | -           | RP-04505-36 | 9500        | RP-04505-37 | 11100       |
| Arsenic (Ar)    | HCl                        | RP-04504-58 | 2900        | RP-04505-39 | 7000        | -           | -           |
| Calcium (Ca)    | HCl                        | -           | -           | RP-04505-51 | 5900        | RP-04505-53 | 11800       |
| Chromium (Cr)   | HCl                        | -           | -           | RP-04505-60 | 7000        | -           | -           |
| Cobalt (Co)     | HCl                        | -           | -           | RP-04505-65 | 7000        | -           | -           |
| Copper (Cu)     | HCl                        | -           | -           | RP-04505-68 | 7000        | RP-04505-70 | 11800       |
| Gold (Au)       | HCl                        | RP-04504-80 | 5500        | RP-04505-78 | 14300       | -           | -           |
| Hafnium (Hf)    | HCl                        | RP-04504-81 | 3100        | RP-04505-79 | 7700        | -           | -           |
| Iridium (Ir)    | HCl                        | RP-04504-84 | 5500        | RP-04505-82 | 14300       | -           | -           |
| Iron (Fe)       | HCl                        | -           | -           | RP-04505-84 | 7000        | RP-04505-86 | 11800       |
| Lithium (Li)    | HCl                        | -           | -           | RP-04505-92 | 7000        | RP-04505-94 | 11800       |
| Magnesium (Mg)  | HCl                        | -           | -           | RP-04505-97 | 7000        | RP-04505-99 | 11800       |
| Palladium (Pd)  | HCl                        | RP-04504-97 | 5500        | RP-04506-13 | 14300       | -           | -           |

| Elements       | Matrix           | 30 ml       |             | 500 mL      |             | 500 mL      |             |
|----------------|------------------|-------------|-------------|-------------|-------------|-------------|-------------|
|                |                  | 1000 PPM    |             | 1000 PPM    |             | 10000 PPM   |             |
|                |                  | Part No.    | Price (INR) | Part No.    | Price (INR) | Part No.    | Price (INR) |
| Platinum (Pt)  | HCl              | RP-04504-99 | 5500        | RP-04506-16 | 14300       | -           | -           |
| Potassium (Ka) | HCl              | -           | -           | RP-04506-18 | 7000        | RP-04506-20 | 11800       |
| Rhodium (Rh)   | HCl              | RP-04505-03 | 13000       | RP-04506-23 | 30800       | -           | -           |
| Rubidium (Rb)  | HCl              | RP-04505-04 | 2900        | -           | -           | -           | -           |
| Ruthenium (Ru) | HCl              | RP-04505-05 | 5500        | RP-04506-25 | 14300       | -           | -           |
| Sodium (Na)    | HCl              | -           | -           | RP-04506-38 | 7000        | RP-04506-40 | 11800       |
| Strontium (Sr) | HCl              | -           | -           | RP-04506-42 | 7000        | -           | -           |
| Tin (Sn)       | HCl              | RP-04505-22 | 2900        | RP-04506-53 | 9500        | RP-04506-55 | 14700       |
| Tin (Sn)       | HNO <sub>3</sub> | -           | -           | -           | -           | RP-04506-54 | 7000        |
| Tin (Sn)       | HNO <sub>3</sub> | -           | -           | -           | -           | RP-04506-56 | 11800       |
| Titanium (Ti)  | HCl              | -           | -           | RP-04506-58 | 9500        | RP-04506-60 | 14700       |
| Vanadium (V)   | HCl              | -           | -           | RP-04506-68 | 7000        | RP-04506-70 | 11800       |
| Zinc (Zn)      | HCl              | -           | -           | RP-04506-75 | 7000        | RP-04506-77 | 11800       |
| Zirconium (Zr) | HCl              | -           | -           | RP-04506-79 | 7400        | RP-04506-81 | 12400       |
| Niobium (Nb)   | HF               | -           | -           | RP-04506-11 | 7000        | RP-04506-12 | 11800       |
| Tantalum (Ta)  | HF               | RP-04505-16 | 3100        | RP-04506-46 | 7400        | RP-04506-47 | 12400       |
| Boron (B)      | -                | RP-04504-63 | 2900        | -           | -           | -           | -           |
| Germanium (Ge) | F                | -           | -           | RP-04505-77 | 7400        | -           | -           |
| Silicon (Si)   | F                | -           | -           | RP-04506-31 | 7000        | RP-04506-33 | 11800       |
| Tantalum (Ta)  | F                | -           | -           | -           | -           | -           | -           |
| Titanium (Ti)  | F                | -           | -           | -           | -           | RP-04506-59 | 11800       |
| Titanium (Ti)  | -                | -           | -           | RP-04506-57 | 7000        | -           | -           |

| Elements        | Matrix           | 125 ml      |             |             |             | 250 ml      |             |
|-----------------|------------------|-------------|-------------|-------------|-------------|-------------|-------------|
|                 |                  | 1000 PPM    |             | 10000 PPM   |             | 1000 PPM    |             |
|                 |                  | Part No.    | Price (INR) | Part No.    | Price (INR) | Part No.    | Price (INR) |
| Aluminium (Al)  | HNO <sub>3</sub> | RP-04503-01 | 3900        | RP-04503-02 | 6200        | RP-04504-21 | 5400        |
| Antimony (Sb)   | HNO <sub>3</sub> | RP-04503-03 | 3900        | RP-04503-04 | 6200        | RP-04504-22 | 5400        |
| Arsenic (As)    | HNO <sub>3</sub> | RP-04503-05 | 3900        | RP-04503-06 | 6200        | RP-04504-23 | 5400        |
| Barium (Ba)     | HNO <sub>3</sub> | RP-04503-09 | 3900        | RP-04503-10 | 6200        | RP-04504-24 | 5400        |
| Beryllium (Be)  | HNO <sub>3</sub> | RP-04503-11 | 3900        | RP-04503-12 | 6200        | RP-04504-25 | 5400        |
| Bismuth (Bi)    | HNO <sub>3</sub> | RP-04503-13 | 3900        | -           | -           | RP-04504-27 | 5400        |
| Cadmium (Cd)    | HNO <sub>3</sub> | RP-04503-16 | 3900        | RP-04503-17 | 6200        | RP-04504-28 | 5400        |
| Calcium (Ca)    | HNO <sub>3</sub> | RP-04503-18 | 3900        | RP-04503-19 | 6200        | -           | -           |
| Cerium (Ce)     | HNO <sub>3</sub> | RP-04503-21 | 3900        | RP-04503-22 | 6200        | -           | -           |
| Cesium (Cs)     | HNO <sub>3</sub> | RP-04503-23 | 4100        | RP-04503-24 | 6500        | -           | -           |
| Chromium (Cr)   | HNO <sub>3</sub> | RP-04503-25 | 3900        | RP-04503-26 | 6200        | -           | -           |
| Chromium (Cr)   | HNO <sub>3</sub> | RP-04503-27 | 3900        | -           | -           | RP-04504-30 | 5400        |
| Cobalt (Co)     | HNO <sub>3</sub> | RP-04503-29 | 3900        | RP-04503-32 | 6200        | RP-04504-31 | 5400        |
| Cobalt (Co)     | HNO <sub>3</sub> | -           | -           | RP-04503-30 | 6200        | -           | -           |
| Copper (Cu)     | HNO <sub>3</sub> | RP-04503-31 | 3900        | RP-04503-37 | 6500        | RP-04504-32 | 5400        |
| Dysprosium (Dy) | HNO <sub>3</sub> | RP-04503-33 | 4100        | -           | -           | -           | -           |
| Erbium (Er)     | HNO <sub>3</sub> | RP-04503-34 | 4100        | -           | -           | -           | -           |
| Europium (Eu)   | HNO <sub>3</sub> | RP-04503-35 | 4100        | -           | -           | -           | -           |
| Gadolinium (Gd) | HNO <sub>3</sub> | RP-04503-36 | 4100        | RP-04503-37 | 9800        | -           | -           |
| Gallium (Ga)    | HNO <sub>3</sub> | RP-04503-38 | 4100        | -           | -           | -           | -           |





| Elements          | Matrix           | 125 ml      |             |             |             | 250 ml      |             |
|-------------------|------------------|-------------|-------------|-------------|-------------|-------------|-------------|
|                   |                  | 1000 PPM    |             | 10000 PPM   |             | 1000 PPM    |             |
|                   |                  | Part No.    | Price (INR) | Part No.    | Price (INR) | Part No.    | Price (INR) |
| Holmium (Ho)      | HNO <sub>3</sub> | RP-04503-42 | 4100        | -           | -           | -           | -           |
| Indium (In)       | HNO <sub>3</sub> | RP-04503-43 | 4100        | -           | -           | -           | -           |
| Iron(Fe)          | HNO <sub>3</sub> | RP-04503-45 | 3900        | RP-04503-46 | 6200        | RP-04504-33 | 5400        |
| Lanthanum (La)    | HNO <sub>3</sub> | RP-04503-47 | 3900        | RP-04503-48 | 6200        | -           | -           |
| Lead (Pb)         | HNO <sub>3</sub> | RP-04503-49 | 3900        | RP-04503-50 | 6200        | RP-04504-34 | 5400        |
| Lithium (Li)      | HNO <sub>3</sub> | RP-04503-51 | 3900        | RP-04503-52 | 6200        | -           | -           |
| Lutetium (Lu)     | HNO <sub>3</sub> | RP-04503-53 | 12100       | -           | -           | -           | -           |
| Magnesium (Mg)    | HNO <sub>3</sub> | RP-04503-54 | 3900        | RP-04503-55 | 6200        | RP-04504-35 | 5400        |
| Manganese (Mn)    | HNO <sub>3</sub> | RP-04503-56 | 3900        | RP-04503-57 | 6200        | RP-04504-36 | 5400        |
| Mercury (Hg)      | HNO <sub>3</sub> | RP-04503-60 | 3900        | RP-04503-61 | 6200        | RP-04504-37 | 5400        |
| Neodymium (Nd)    | HNO <sub>3</sub> | RP-04503-64 | 4100        | -           | -           | -           | -           |
| Nickel (Ni)       | HNO <sub>3</sub> | RP-04503-65 | 3900        | RP-04503-66 | 6200        | RP-04504-39 | 5400        |
| Potassium (Ka)    | HNO <sub>3</sub> | RP-04503-73 | 3900        | RP-04503-74 | 6200        | RP-04504-41 | 5400        |
| Praseodymium (Pr) | HNO <sub>3</sub> | RP-04503-75 | 4100        | -           | -           | -           | -           |
| Rubidium (Rb)     | HNO <sub>3</sub> | RP-04503-78 | 3900        | -           | -           | -           | -           |
| Samarium (Sm)     | HNO <sub>3</sub> | RP-04503-80 | 4100        | -           | -           | -           | -           |
| Scandium (Sc)     | HNO <sub>3</sub> | RP-04503-81 | 7400        | RP-04503-82 | 12700       | RP-04504-42 | 11000       |
| Selenium (Se)     | HNO <sub>3</sub> | RP-04503-83 | 3900        | RP-04503-84 | 6200        | RP-04504-43 | 5400        |
| Selenium (Se)     | HNO <sub>3</sub> | RP-04503-85 | 3900        | -           | -           | -           | -           |
| Selenium (Se)     | HNO <sub>3</sub> | -           | -           | -           | -           | -           | -           |
| Silver (Ag)       | HNO <sub>3</sub> | RP-04503-89 | 3900        | RP-04503-90 | 6200        | RP-04504-45 | 5400        |
| Sodium (Na)       | HNO <sub>3</sub> | RP-04503-91 | 3900        | RP-04503-92 | 6200        | RP-04504-46 | 5400        |
| Strontium (Sr)    | HNO <sub>3</sub> | RP-04503-93 | 3900        | RP-04503-94 | 6200        | RP-04504-47 | 5400        |
| Tellurium (Te)    | HNO <sub>3</sub> | RP-04503-99 | 4100        | -           | -           | -           | -           |
| Terbium (Tb)      | HNO <sub>3</sub> | RP-04504-00 | 4100        | -           | -           | -           | -           |
| Thallium (Tl)     | HNO <sub>3</sub> | RP-04504-01 | 3900        | -           | -           | RP-04504-49 | 5400        |
| Thorium (Th)      | HNO <sub>3</sub> | RP-04504-02 | 4100        | -           | -           | -           | -           |
| Thulium (Tm)      | HNO <sub>3</sub> | RP-04504-03 | 5100        | -           | -           | -           | -           |
| Uranium (U)       | HNO <sub>3</sub> | RP-04504-10 | 3900        | RP-04504-11 | 6300        | -           | -           |
| Vanadium (V)      | HNO <sub>3</sub> | RP-04504-12 | 3900        | RP-04504-13 | 6200        | -           | -           |
| Ytterbium (Yb)    | HNO <sub>3</sub> | RP-04504-14 | 4100        | -           | -           | -           | -           |
| Yttrium (Y)       | HNO <sub>3</sub> | RP-04504-15 | 3900        | RP-04504-16 | 6300        | RP-04504-52 | 5700        |
| Zinc (Zn)         | HNO <sub>3</sub> | RP-04504-17 | 9500        | RP-04504-18 | 6200        | RP-04504-53 | 5400        |
| Zirconium (Zr)    | HNO <sub>3</sub> | RP-04504-19 | 3900        | RP-04504-20 | 6300        | RP-04504-54 | 5400        |
| Arsenic (Ar)      | H <sub>2</sub> O | RP-04503-08 | 3900        | -           | -           | -           | -           |
| Boron (B)         | H <sub>2</sub> O | RP-04503-14 | 3900        | RP-04503-15 | 6200        | RP-04504-26 | 5400        |
| Carbon (C)        | H <sub>2</sub> O | RP-04503-20 | 4400        | -           | -           | -           | -           |
| Chromium (Cr)     | H <sub>2</sub> O | RP-04503-28 | 3900        | -           | -           | -           | -           |
| Germanium (Ge)    | H <sub>2</sub> O | -           | -           | -           | -           | -           | -           |
| Molybdenum (Mo)   | H <sub>2</sub> O | RP-04503-62 | 3900        | RP-04503-63 | 6200        | RP-04504-38 | 5400        |
| Niobium (Nb)      | H <sub>2</sub> O | -           | -           | -           | -           | -           | -           |
| Phosphorus (P)    | H <sub>2</sub> O | RP-04503-70 | 3900        | RP-04503-71 | 6200        | RP-04504-40 | 5400        |

| Elements       | Matrix                     | 125 ml             |              |                    |             | 250 ml             |             |
|----------------|----------------------------|--------------------|--------------|--------------------|-------------|--------------------|-------------|
|                |                            | 1000 PPM           |              | 10000 PPM          |             | 1000 PPM           |             |
|                |                            | Part No.           | Price (INR)  | Part No.           | Price (INR) | Part No.           | Price (INR) |
| Silicon (Si)   | H <sub>2</sub> O           | -                  | -            | -                  | -           | -                  | -           |
| Sulfur (S)     | H <sub>2</sub> O           | <b>RP-04503-95</b> | <b>3900</b>  | <b>RP-04503-96</b> | <b>6200</b> | <b>RP-04504-48</b> | <b>5400</b> |
| Titanium (Ti)  | H <sub>2</sub> O           | <b>RP-04504-06</b> | <b>3900</b>  | -                  | -           | <b>RP-04504-51</b> | <b>5700</b> |
| Tungsten (W)   | H <sub>2</sub> O           | <b>RP-04504-08</b> | <b>3900</b>  | <b>RP-04504-09</b> | <b>6300</b> | -                  | -           |
| Tungsten (W)   | 1% HNO <sub>3</sub> /2% HF | -                  | -            | -                  | -           | -                  | -           |
| Tungsten (W)   | 2% HNO <sub>3</sub> /5% HF | -                  | -            | -                  | -           | -                  | -           |
| Aluminium (Al) | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Antimony (Sb)  | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Arsenic (As)   | HCl                        | <b>RP-04503-07</b> | <b>3900</b>  | -                  | -           | -                  | -           |
| Calcium (Ca)   | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Chromium (Cr)  | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Cobalt (Co)    | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Copper (Cu)    | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Gold (Au)      | HCl                        | <b>RP-04503-40</b> | <b>7400</b>  | -                  | -           | -                  | -           |
| Hafnium (Hf)   | HCl                        | <b>RP-04503-41</b> | <b>4200</b>  | -                  | -           | -                  | -           |
| Iridium (Ir)   | HCl                        | <b>RP-04503-44</b> | <b>7400</b>  | -                  | -           | -                  | -           |
| Iron (Fe)      | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Lithium (Li)   | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Magnesium (Mg) | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Palladium (Pd) | HCl                        | <b>RP-04503-69</b> | <b>7400</b>  | -                  | -           | -                  | -           |
| Platinum (Pt)  | HCl                        | <b>RP-04503-72</b> | <b>7400</b>  | -                  | -           | -                  | -           |
| Potassium (K)  | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Rhodium (Rh)   | HCl                        | <b>RP-04503-77</b> | <b>17300</b> | -                  | -           | -                  | -           |
| Rubidium (Rb)  | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Ruthenium (Ru) | HCl                        | <b>RP-04503-79</b> | <b>7400</b>  | -                  | -           | -                  | -           |
| Sodium (Na)    | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Strontium (Sr) | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Tin (Sn)       | HCl                        | <b>RP-04504-04</b> | <b>5300</b>  | <b>RP-04504-05</b> | <b>8400</b> | <b>RP-04504-50</b> | <b>7900</b> |
| Tin (Sn)       | HNO <sub>3</sub>           | -                  | -            | -                  | -           | -                  | -           |
| Tin (Sn)       | HNO <sub>3</sub>           | -                  | -            | -                  | -           | -                  | -           |
| Titanium (Ti)  | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Vanadium (V)   | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Zinc (Zn)      | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Zirconium (Zr) | HCl                        | -                  | -            | -                  | -           | -                  | -           |
| Niobium (Nb)   | HF                         | <b>RP-04503-67</b> | <b>3900</b>  | <b>RP-04503-68</b> | <b>6300</b> | -                  | -           |
| Tantalum (Ta)  | HF                         | <b>RP-04503-97</b> | <b>4100</b>  | <b>RP-04503-98</b> | <b>6500</b> | -                  | -           |
| Boron (B)      | -                          | -                  | -            | -                  | -           | -                  | -           |
| Germanium (Ge) | F                          | <b>RP-04503-39</b> | <b>4100</b>  | -                  | -           | -                  | -           |
| Silicon (Si)   | F                          | <b>RP-04503-87</b> | <b>3900</b>  | <b>RP-04503-88</b> | <b>6300</b> | <b>RP-04504-44</b> | <b>5400</b> |
| Tantalum (Ta)  | F                          | -                  | -            | <b>RP-04504-07</b> | <b>6300</b> | -                  | -           |
| Titanium (Ti)  | F                          | -                  | -            | -                  | -           | -                  | -           |
| Titanium (Ti)  | -                          | -                  | -            | -                  | -           | -                  | -           |

## Multi-element Standards

|          | Particulars   | Concentration                                  | Price (INR) |
|----------|---|--|-------------|
| Elements | Silver, Aluminum, Arsenic, Barium, Beryllium, Calcium, Cadmium, Cobalt, Chromium, Copper, Iron, Potassium, Lithium, Magnesium, Manganese, Sodium, Nickel, Lead, Scandium, Selenium, Strontium, Thallium, Vanadium, Yttrium, Zinc, Zirconium, Bismuth, Mercury, Tin, Boron, Molybdenum, Phosphorus, Sulfur, Tungsten, Antimony, Titanium, Niobium, Silicon | 1,000 µg/mL<br>(1,000 ppm) for<br>each element | 150000      |

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## Certified Reference Materials (CRMs)

### Inorganic Standards

**Claritas PPT®** Grade CRMs are designed for ICP and ICP-MS analysis. They are available in single and multi-element solutions. The standards are at 1 µg/mL, 10 µg/mL, 100 µg/mL, or 1,000 µg/mL and packaged in 30 mL and 125 mL bottles to minimize contamination. They are made using ultra high purity acids, the highest grade starting materials and high purity water in order to minimize contaminants. Custom standards can be manufactured upon request.

| Elements        | Matrix           | 30 ml       |             | 125 ml      |             | 125 ml      |             |
|-----------------|------------------|-------------|-------------|-------------|-------------|-------------|-------------|
|                 |                  | 1000 PPM    |             | 1 PPM       |             | 1000 PPM    |             |
|                 |                  | Part No.    | Price (INR) | Part No.    | Price (INR) | Part No.    | Price (INR) |
| Aluminum (Al)   | HNO <sub>3</sub> | RP-04502-62 | 4200        | RP-04501-85 | 5400        | RP-04501-86 | 5600        |
| Arsenic (As)    | HNO <sub>3</sub> | RP-04502-64 | 4200        | RP-04501-88 | 5400        | RP-04501-89 | 5600        |
| Barium (Ba)     | HNO <sub>3</sub> | RP-04502-65 | 4200        | -           | -           | RP-04502-66 | 5600        |
| Beryllium (Be)  | HNO <sub>3</sub> | RP-04502-67 | 4200        | RP-04501-90 | 5400        | RP-04501-91 | 5600        |
| Bismuth (Bi)    | HNO <sub>3</sub> | -           | -           | RP-04501-92 | 5400        | -           | -           |
| Cadmium (Cd)    | HNO <sub>3</sub> | RP-04502-69 | 4200        | -           | -           | RP-04501-97 | 5600        |
| Calcium (Ca)    | HNO <sub>3</sub> | RP-04502-70 | 4200        | -           | -           | RP-04501-98 | 5600        |
| Chromium (Cr)   | HNO <sub>3</sub> | RP-04502-71 | 4200        | -           | -           | RP-04501-99 | 5600        |
| Cobalt (Co)     | HNO <sub>3</sub> | RP-04502-72 | 4200        | -           | -           | RP-04502-00 | 5600        |
| Copper (Cu)     | HNO <sub>3</sub> | RP-04502-73 | 4200        | -           | -           | RP-04502-01 | 5600        |
| Gadolinium (Gd) | HNO <sub>3</sub> | -           | -           | RP-04502-03 | 5900        | -           | -           |
| Gallium (Ga)    | HNO <sub>3</sub> | -           | -           | RP-04502-04 | 5900        | -           | -           |
| Gold (Au)       | HNO <sub>3</sub> | -           | -           | RP-04502-06 | 22800       | -           | -           |
| Indium (In)     | HNO <sub>3</sub> | -           | -           | RP-04502-08 | 5500        | -           | -           |
| Iron (Fe)       | HNO <sub>3</sub> | RP-04502-77 | 4200        | RP-04502-11 | 5400        | RP-04502-12 | 5600        |
| Lead (Pb)       | HNO <sub>3</sub> | RP-04502-78 | 4200        | RP-04502-13 | 5400        | RP-04502-14 | 5600        |
| Lithium (Li)    | HNO <sub>3</sub> | -           | -           | RP-04502-17 | 5400        | -           | -           |
| Lutetium (Lu)   | HNO <sub>3</sub> | -           | -           | RP-04502-19 | 18500       | -           | -           |
| Magnesium (Mg)  | HNO <sub>3</sub> | RP-04502-80 | 4200        | -           | -           | RP-04502-20 | 5600        |
| Manganese (Mn)  | HNO <sub>3</sub> | RP-04502-81 | 4200        | RP-04502-21 | 5400        | RP-04502-22 | 5600        |
| Mercury (Hg)    | HNO <sub>3</sub> | RP-04502-83 | 4200        | RP-04502-23 | 5100        | RP-04502-25 | 5600        |
| Neodymium (Nd)  | HNO <sub>3</sub> | -           | -           | RP-04502-28 | 5900        | -           | -           |
| Nickel (Ni)     | HNO <sub>3</sub> | RP-04502-85 | 4200        | RP-04502-29 | 5400        | RP-04502-30 | 5600        |
| Potassium (K)   | HNO <sub>3</sub> | RP-04502-86 | 4200        | -           | -           | RP-04502-33 | 5600        |
| Selenium (Se)   | HNO <sub>3</sub> | RP-04502-89 | 4200        | -           | -           | RP-04502-36 | 5600        |
| Silver (Ag)     | HNO <sub>3</sub> | RP-04502-90 | 4200        | -           | -           | RP-04502-38 | 5600        |
| Sodium (Na)     | HNO <sub>3</sub> | RP-04502-91 | 4200        | -           | -           | RP-04502-39 | 5600        |
| Strontium (Sr)  | HNO <sub>3</sub> | -           | -           | RP-04502-40 | 5400        | -           | -           |
| Thallium (Tl)   | HNO <sub>3</sub> | RP-04502-93 | 4200        | -           | -           | RP-04502-43 | 4700        |
| Thorium (Tr)    | HNO <sub>3</sub> | RP-04502-94 | 4200        | RP-04502-44 | 5400        | RP-04502-45 | 5600        |
| Tin (Sn)        | HNO <sub>3</sub> | RP-04502-95 | 6100        | -           | -           | RP-04502-47 | 8100        |
| Tungsten (W)    | HNO <sub>3</sub> | -           | -           | RP-04502-50 | 6200        | -           | -           |



| Elements        | Matrix           | 30 ml       |             | 125 ml      |             | 125 ml      |             |
|-----------------|------------------|-------------|-------------|-------------|-------------|-------------|-------------|
|                 |                  | 1000 PPM    |             | 1 PPM       |             | 1000 PPM    |             |
|                 |                  | Part No.    | Price (INR) | Part No.    | Price (INR) | Part No.    | Price (INR) |
| Uranium (U)     | HNO <sub>3</sub> | RP-04502-97 | 4800        | RP-04502-52 | 6600        | RP-04502-53 | 6500        |
| Vanadium (V)    | HNO <sub>3</sub> | RP-04502-98 | 4200        | -           | -           | RP-04502-55 | 5600        |
| Yttrium (Y)     | HNO <sub>3</sub> | -           | -           | RP-04502-56 | 5400        | -           | -           |
| Zinc (Zn)       | HNO <sub>3</sub> | RP-04503-00 | 4200        | RP-04502-58 | 5400        | RP-04502-59 | 5600        |
| Zirconium (Zr)  | HNO <sub>3</sub> | -           | -           | RP-04502-61 | 5500        | -           | -           |
| Antimony (Sb)   | H <sub>2</sub> O | RP-04502-63 | 4200        | -           | -           | RP-04501-87 | 5600        |
| Boron (B)       | H <sub>2</sub> O | -           | -           | RP-04501-94 | 5400        | -           | -           |
| Molybdenum (Mo) | H <sub>2</sub> O | RP-04502-84 | 4200        | RP-04502-26 | 5400        | RP-04502-27 | 5600        |
| Phosphorus (P)  | H <sub>2</sub> O | -           | -           | RP-04502-31 | 5400        | -           | -           |
| Silicon (Si)    | H <sub>2</sub> O | -           | -           | RP-04502-37 | 5500        | -           | -           |
| Titanium (Ti)   | H <sub>2</sub> O | RP-04502-96 | 4200        | -           | -           | RP-04502-49 | 5600        |
| Iridium (Ir)    | HCL              | -           | -           | RP-04502-10 | 16800       | -           | -           |
| Platinum (Pt)   | HCL              | -           | -           | RP-04502-32 | 20500       | -           | -           |

| Elements               | Matrix           | 30 ml       |             | 125 ml      |             |
|------------------------|------------------|-------------|-------------|-------------|-------------|
|                        |                  | 100 PPM     |             | 100 PPM     |             |
|                        |                  | Part No.    | Price (INR) | Part No.    | Price (INR) |
| Lithium 6 Isotope (Li) | HNO <sub>3</sub> | RP-04502-79 | 7500        | RP-04502-18 | 10000       |
| Gold (Au)              | HCL              | RP-04502-75 | 5700        | RP-04502-07 | 7600        |

| Elements       | Matrix           | 30 ml       |             | 125 ml      |             |
|----------------|------------------|-------------|-------------|-------------|-------------|
|                |                  | 10 PPM      |             | 10 PPM      |             |
|                |                  | Part No.    | Price (INR) | Part No.    | Price (INR) |
| Bismuth (Bi)   | HNO <sub>3</sub> | RP-04502-68 | 4200        | RP-04501-93 | 5300        |
| Indium (In)    | HNO <sub>3</sub> | RP-04502-76 | 4200        | RP-04502-09 | 5300        |
| Mercury (Hg)   | HNO <sub>3</sub> | RP-04502-82 | 4200        | RP-04502-24 | 5300        |
| Scandium (Sc)  | HNO <sub>3</sub> | RP-04502-88 | 5700        | RP-04502-35 | 7600        |
| Terbium (Tb)   | HNO <sub>3</sub> | RP-04502-92 | 4200        | RP-04502-42 | 5300        |
| Yttrium (Y)    | HNO <sub>3</sub> | RP-04502-99 | 4200        | RP-04502-57 | 5300        |
| Germanium (Ge) | H <sub>2</sub> O | RP-04502-74 | 4200        | RP-04502-05 | 5300        |
| Rhodium (Rh)   | HCL              | RP-04502-87 | 16000       | RP-04502-34 | 21300       |
| Boron (B)      | H <sub>2</sub> O | -           | -           | RP-04501-95 | 6600        |
| Boron (B)      | H <sub>2</sub> O | -           | -           | RP-04501-96 | 6600        |
| Copper (Cu)    | HNO <sub>3</sub> | -           | -           | RP-04502-02 | 7700        |
| Lead (Pb)      | HNO <sub>3</sub> | -           | -           | RP-04502-15 | 7500        |
| Lead (Pb)      | HNO <sub>3</sub> | -           | -           | RP-04502-16 | 7700        |
| Strontium (Sr) | HNO <sub>3</sub> | -           | -           | RP-04502-41 | 9200        |
| Zinc (Zn)      | HNO <sub>3</sub> | -           | -           | RP-04502-60 | 8000        |

| Elements | Matrix           | 30 ml       |             | 125 ml      |             |
|----------|------------------|-------------|-------------|-------------|-------------|
|          |                  | Part No.    | Price (INR) | Part No.    | Price (INR) |
| Blank    | HCL              | -           | -           | RP-04567-53 | 4700        |
| Blank    | HNO <sub>3</sub> | RP-04567-54 | 4100        | RP-04567-55 | 4700        |
| Blank    | H <sub>2</sub> O | -           | -           | RP-04567-57 | 4700        |
| Multiple | Multiple         | RP-04569-25 | 25200       | -           | -           |

## Certified Reference Materials (CRMs)

### Organic Standards

#### Pesticide Standards

Our solutions, we facilitate ease of monitoring and testing of pesticides by creating pesticide test mixes or singles to suit your monitoring needs. SPEX® CertiPrep is the leader in offering pesticide standards designed to work within EPA, AOAC and FDA analytical testing methods using all of the leading analytical techniques: LC, LC/MS, GC, and GC/MS. Many pesticide standard mixes are readily available in our catalog along with a large list of single pesticide standards. In addition, custom pesticide mixes can be made to your specifications to create a mix that meets your needs.

Concentration - 1000 ppm, Pack size - 1ml

| Description                                    | Matrix       | CAS No.      | Part Code   | Price (INR) |
|--|--------------|--------------|-------------|-------------|
| (E)-Fenpyroximate                              | Acetonitrile | 134098-61-6  | RP-04548-54 | 10300       |
| (E)-Fenpyroximate                              | Acetonitrile | 134098-61-6  | RP-97027-48 | 16500       |
| 1,2,4,5-Tetrachloro-3-nitrobenzene             | Grade ACN    | 117-18-0     | RP-97002-29 | 9200        |
| 1.2-Cyclohexane dicarboxylic anhydride, predom | Methanol     | 85-42-7      | RP-97004-41 | 9600        |
| 17-alpha-estradiol                             | MeOH         | 57-91-0      | RP-04564-06 | 12800       |
| 2,4,6,-Tribromophenol-3,5-d2                   | MeOH         | 1219795-42-2 | RP-04563-91 | 30900       |
| 2,4-Diaminoanisole                             | Methanol     | 123333-56-2  | RP-97029-34 | 15400       |
| 2,6-Dibromophenol                              | Methanol     | 608-33-3     | RP-04545-98 | 8000        |
| 2-Chloro-6-Methylphenol                        | Methanol     | 87-64-9      | RP-04564-10 | 14400       |
| 2-Chloroanisole                                | Methanol     | 766-51-8     | RP-04544-67 | 6700        |
| 2-ethyl-5,5-dimethyl-1,3-dioxane (2-EDD)       | MeOH         | 768-58-1     | RP-04548-11 | 11300       |
| 2-Ethylhexyl diphenyl phosphate                | Methanol     | 1241-94-7    | RP-97027-93 | 16200       |
| 2-Isobutyl-3-Methoxypyrazine                   | MeOH         | 24683-00-9   | RP-04549-72 | 10300       |
| 2-isopropyl-3-methoxypyrazine                  | MeOH         | 25773-40-4   | RP-04549-85 | 10200       |
| 2-Methylhippuric acid                          | Acetonitrile | 42013-20-7   | RP-04551-10 | 6400        |
| 3,5-Diiodo-4-hydroxybenzonitrile (Ioxynil)     | Acetonitrile | 1689-83-4    | RP-96131-61 | 10500       |
| 3-Bromophenol                                  | Methanol     | 591-20-8     | RP-97004-91 | 9600        |
| 3-Chloroanisole                                | Methanol     | 2845-89-8    | RP-04544-68 | 6700        |
| 3-Keto-Carbofuran                              | Acetonitrile | 16709-30-1   | RP-94030-49 | 21500       |
| 3-Keto-Carbofuran                              | Methanol     | 16709-30-1   | RP-94033-25 | 22800       |
| 3-Methylhippuric acid                          | Acetonitrile | 27115-49-7   | RP-04551-11 | 6400        |
| 4,4'-Dibromobenzophenone                       | Acetonitrile | 3988-03-2    | RP-97006-75 | 9800        |
| 4-Chloroaniline (p-Chloroaniline)              | MeOH         | 106-47-8     | RP-04544-66 | 7800        |
| 4-Chloroanisole                                | Methanol     | 623-12-1     | RP-04544-69 | 6700        |
| 4-Ethylphenol-2,3,5,6-d4, OD                   | Methanol     | 340256-40-8  | RP-04548-32 | 9800        |
| 4-Methylhippuric acid                          | Acetonitrile | 27115-50-0   | RP-04551-12 | 6400        |
| 4-n-Nonylphenol                                | MeOH         | 104-40-5     | RP-04551-94 | 17600       |
| 5-alpha-androstan-17-beta-ol-3-one             | Methanol     | 521-18-6     | RP-97008-20 | 10000       |
| Abamectin                                      | Acetonitrile | 71751-41-2   | RP-04566-55 | 10000       |
| Abamectin                                      | Methanol     | 71751-41-2   | RP-04558-03 | 16100       |
| Abate  | Acetonitrile | 3383-96-8    | RP-04558-04 | 16200       |
| Acarol   | Acetonitrile | 18181-80-1   | RP-97003-76 | 9500        |
| Acetaldehyde-2,4-DNPH                          | MeOH         | 1019-57-4    | RP-04564-83 | 9900        |
| Acetamiprid                                    | Acetonitrile | 135410-20-7  | RP-04558-05 | 10500       |
| Aclonifen                                      | MeOH         | 74070-46-5   | RP-04542-51 | 6400        |





| Description                     | Matrix       | CAS No.     | Part Code   | Price (INR) |
|---------------------------------|--------------|-------------|-------------|-------------|
| Acrinathrin                     | Acetonitrile | 101007-06-1 | RP-04562-41 | 10900       |
| Acrolein-2,4-DNPH               | MeOH         | 888-54-0    | RP-04564-82 | 14400       |
| Acrylic acid Isobutyl Ester     | -            | 106-63-8    | RP-04563-83 | 7000        |
| Adiponitrile                    | MeOH         | 111-69-3    | RP-04542-57 | 11300       |
| Allethrin                       | Acetonitrile | 584-79-2    | RP-97008-93 | 10100       |
| Alpha-Cypermethrin              | MeOH         | 67375-30-8  | RP-04545-33 | 6900        |
| Ametoctradin                    | Acetonitrile | 865318-97-4 | RP-04562-66 | 18000       |
| Amidosulfuron                   | Acetonitrile | 120923-37-7 | RP-97036-52 | 12000       |
| Anilofos                        | Methanol     | 64249-01-0  | RP-04564-30 | 10100       |
| Arabinose                       | Grade Water  | 87-72-9     | RP-97004-93 | 9600        |
| Azaconazole                     | Acetonitrile | 60207-31-0  | RP-97039-14 | 10600       |
| Azadirachtin                    | Acetonitrile | 11141-17-6  | RP-04543-06 | 35200       |
| Azamethiphos                    | Acetonitrile | 35575-96-3  | RP-97007-84 | 10000       |
| Azimsulfuron                    | Acetonitrile | 120162-55-2 | RP-94039-15 | 26000       |
| Azithromycin                    | Acetonitrile | 83905-01-5  | RP-94031-50 | 22000       |
| Baythroid                       | Acetonitrile | 68359-37-5  | RP-04558-08 | 10000       |
| Benalaxyl                       | Acetonitrile | 71626-11-4  | RP-97027-99 | 16200       |
| Benoxacor                       | Acetonitrile | 98730-04-2  | RP-04563-86 | 6700        |
| Benzotriazole                   | Methanol     | 95-14-7     | RP-97004-92 | 9600        |
| Benzoylformic acid              | Acetonitrile | 611-73-4    | RP-04543-42 | 6400        |
| Beta-Myrcene                    | Methanol     | 123-35-3    | RP-04561-67 | 11900       |
| Bifenazate                      | Acetonitrile | 149877-41-8 | RP-04561-65 | 22100       |
| Bifenthrin                      | Acetonitrile | 82657-04-3  | RP-04561-59 | 10100       |
| Bis-(2-ethylhexyl)terephthalate | MeOH         | 6422-86-2   | RP-04548-27 | 6400        |
| Bisphenols                      | Methanol     | 80-09-1     | RP-04543-60 | 12100       |
| Bitertanol (Mix Isomers)        | Acetonitrile | 55179-31-2  | RP-97027-05 | 16700       |
| Bromfeninfos                    | Methanol     | 33399-00-7  | RP-97026-66 | 16800       |
| Bromoxynil                      | Acetonitrile | 1689-84-5   | RP-04558-09 | 9900        |
| Butoxycarboxim                  | Acetonitrile | 34681-23-7  | RP-97027-43 | 16500       |
| Butyl ether                     | Methanol     | 142-96-1    | RP-04563-82 | 6700        |
| Cadusafos                       | Acetonitrile | 95465-99-9  | RP-97038-33 | 10900       |
| Cannabichromene (CBC)           | Methanol     | 20675-51-8  | RP-04559-62 | 30500       |
| Captafol                        | Acetonitrile | 2425-06-1   | RP-04564-17 | 9900        |
| Captan                          | Acetonitrile | 133-06-2    | RP-04544-25 | 9400        |
| Carbendazim-D4                  | Methanol     | 291765-95-2 | RP-90076-91 | 58900       |
| Carboxin                        | Acetonitrile | 5234-68-4   | RP-04563-97 | 8700        |
| Chlorantraniliprole             | Acetonitrile | 500008-45-7 | RP-04558-12 | 12700       |
| Chlorfenprop-Methyl             | Acetonitrile | 14437-17-3  | RP-97039-72 | 10500       |
| Chlorfluazuron                  | Acetonitrile | 71422-67-8  | RP-04558-13 | 10800       |
| Chlorimuron-ethyl               | Acetonitrile | 90982-32-4  | RP-04558-15 | 10700       |
| Chlormequat Chloride            | Acetonitrile | 999-81-5    | RP-04558-14 | 10000       |
| Chlorobenzilate                 | Acetonitrile | 510-15-6    | RP-97005-41 | 9700        |
| Chlorosulfuron                  | Acetonitrile | 64902-72-3  | RP-97038-95 | 10700       |
| Chlorpropham                    | Acetonitrile | 101-21-3    | RP-04564-87 | 9900        |
| Chlorpyrifos Oxon               | Acetonitrile | 5598-15-2   | RP-04562-59 | 10200       |
| Chlorpyrifos-methyl             | Acetonitrile | 5598-13-0   | RP-04545-07 | 8800        |
| Chromafenozide                  | Acetonitrile | 143807-66-3 | RP-97023-67 | 18300       |



| Description                     | Matrix       | CAS No.      | Part Code   | Price (INR) |
|---------------------------------|--------------|--------------|-------------|-------------|
| Cinosulfuron                    | Acetonitrile | 94593-91-6   | RP-97039-63 | 10500       |
| Clethodium                      | Acetonitrile | 99129-21-2   | RP-04558-16 | 11100       |
| Clodinafop-Propargyl            | Acetonitrile | 105512-06-9  | RP-04564-18 | 15100       |
| Clofentezine                    | Acetonitrile | 74115-24-5   | RP-04558-17 | 16100       |
| Clofentezine                    | MeOH         | 74115-24-5   | RP-04545-12 | 9400        |
| Clothianidin                    | Acetonitrile | 210880-92-5  | RP-04558-18 | 16800       |
| Cyanofenphos                    | Methanol     | 13067-93-1   | RP-04564-31 | 10500       |
| Cyanophos                       | Acetonitrile | 2636-26-2    | RP-97038-36 | 10900       |
| Cyazofamid                      | Acetonitrile | 120116-88-3  | RP-04558-19 | 16500       |
| Cycloprothrin                   | Acetonitrile | 63935-38-6   | RP-94034-50 | 23500       |
| Cyhalofop-butyl                 | Acetonitrile | 122008-85-9  | RP-04562-30 | 16500       |
| Cyproconazole                   | Acetonitrile | 94361-06-5   | RP-04562-61 | 10900       |
| Cyprofuram                      | Acetonitrile | 69581-33-5   | RP-97028-98 | 15600       |
| Cyromazine                      | Acetonitrile | 66215-27-8   | RP-97029-13 | 15500       |
| D,L-Mecoprop                    | Methanol     | 93-65-2      | RP-04558-42 | 16300       |
| Daminozide                      | Methanol     | 1596-84-5    | RP-04561-71 | 17400       |
| Devrinol(Napropamide)           | Acetonitrile | 15299-99-7   | RP-04558-22 | 10000       |
| D-Glucose                       | Grade Water  | 921-60-8     | RP-04562-28 | 8000        |
| Dichlorophen-P                  | Acetonitrile | 15165-67-0   | RP-04558-23 | 10100       |
| Dichlorvos                      | Acetonitrile | 62-73-7      | RP-04562-70 | 15600       |
| Dicrotophos                     | Acetonitrile | 141-66-2     | RP-97009-35 | 10200       |
| Diflubenzuron                   | Acetonitrile | 35367-38-5   | RP-97007-96 | 10000       |
| Di-iso-octyl Phthalate          | MeOH         | 27554-26-3   | RP-04545-64 | 9000        |
| Diisopentylphthalate (DIPP)     | Methanol     | 605-50-5     | RP-04546-83 | 9600        |
| Dimefuron                       | Methanol     | 34205-21-5   | RP-97024-27 | 17800       |
| Dimethoate                      | Acetonitrile | 60-51-5      | RP-04558-24 | 10200       |
| Dimethoate-D6                   | Acetonitrile | 1219794-81-6 | RP-04562-56 | 143000      |
| Dimethomorph                    | Acetonitrile | 110488-70-5  | RP-04558-25 | 10700       |
| Dimethyl-p-Nitrophenylphosphate | Acetonitrile | 950-35-6     | RP-04558-26 | 16300       |
| Dimethylvinphos                 | Methanol     | 2274-67-1    | RP-97028-47 | 15800       |
| Dimethylvinphos                 | Methanol     | 2274-67-1    | RP-97004-90 | 9600        |
| Dinotefuran                     | MeOH         | 165252-70-0  | RP-04564-80 | 10600       |
| Dioxydemeton-S-methyl           | Acetonitrile | 17040-19-6   | RP-97037-79 | 11100       |
| Dithianon                       | Acetonitrile | 3347-22-6    | RP-04562-57 | 17500       |
| Doramectin                      | Acetonitrile | 117704-25-3  | RP-04562-29 | 10200       |
| Emamectin                       | Acetonitrile | 119791-41-2  | RP-04547-67 | 10100       |
| Emamectin-benzoate              | Acetonitrile | 155569-91-8  | RP-97009-51 | 10200       |
| Empenthrin                      | Acetonitrile | 54406-48-3   | RP-97039-69 | 10500       |
| Epoxiconazole                   | Acetonitrile | 133855-98-8  | RP-97009-50 | 10200       |
| Eprinomectin                    | Acetonitrile | 123997-26-2  | RP-97038-64 | 10800       |
| Estriol                         | MeOH         | 50-27-1      | RP-04547-84 | 12100       |
| Ethiofencarb sulfone            | Acetonitrile | 53380-23-7   | RP-94031-68 | 22000       |
| Ethiofencarb sulfoxide          | Acetonitrile | 53380-22-6   | RP-04558-30 | 22000       |
| Ethoxysulfuron                  | Acetonitrile | 126801-58-9  | RP-04558-31 | 10500       |
| Ethyl Hexanoate                 | Methanol     | 123-66-0     | RP-04548-04 | 6700        |
| Etofenprox                      | Acetonitrile | 80844-07-1   | RP-04548-35 | 11000       |
| Etofenprox                      | Acetonitrile | 80844-07-1   | RP-04558-32 | 17100       |



| Description                              | Matrix       | CAS No.     | Part Code   | Price (INR) |
|--|--------------|-------------|-------------|-------------|
| Etoazole                                 | Acetonitrile | 153233-91-1 | RP-04548-36 | 10700       |
| Famoxadone                               | Acetonitrile | 131807-57-3 | RP-04558-33 | 16800       |
| Famphur                                  | Acetonitrile | 52-85-7     | RP-04562-44 | 10000       |
| Fenamidone                               | Acetonitrile | 161326-34-7 | RP-97027-96 | 16200       |
| Fenazaquin                               | Acetonitrile | 120928-09-8 | RP-04562-35 | 16400       |
| Fenbutatin-oxide                         | Acetonitrile | 13356-08-6  | RP-97007-35 | 9900        |
| Fenpyroximate                            | Acetonitrile | 111812-58-9 | RP-04558-34 | 16100       |
| Fensulfothion-oxon                       | Acetonitrile | 6552-21-2   | RP-04562-33 | 29900       |
| Fensulfothion-oxon-sulfone               | Acetonitrile | 6132-17-8   | RP-04558-35 | 30800       |
| Fenthion-sulfone                         | Acetonitrile | 3761-42-0   | RP-97032-44 | 13900       |
| Fipronil                                 | Acetonitrile | 120068-37-3 | RP-04558-36 | 10500       |
| Flamprop-M-Methyl                        | Acetonitrile | 63729-98-6  | RP-04670-63 | 36100       |
| Flonicamid                               | Acetonitrile | 158062-67-0 | RP-04548-63 | 10800       |
| Flubendiamide                            | Acetonitrile | 272451-65-7 | RP-04561-82 | 10900       |
| Flubenzimin                              | Acetonitrile | 37893-02-0  | RP-97007-17 | 9900        |
| Flufenacet                               | Acetonitrile | 142459-58-3 | RP-04562-63 | 16700       |
| Flufenoxuron                             | Acetonitrile | 101463-69-8 | RP-97036-75 | 11800       |
| Flumioxazin                              | Acetonitrile | 103361-09-7 | RP-04548-70 | 8000        |
| Fluometuron                              | Acetonitrile | 2164-17-2   | RP-97007-90 | 10000       |
| Fluoxastrobin                            | Acetonitrile | 361377-29-9 | RP-04548-80 | 11200       |
| Fluoxastrobin                            | Acetonitrile | 75736-33-3  | RP-04562-32 | 16100       |
| Fluquinconazole                          | Acetonitrile | 136426-54-5 | RP-04548-81 | 11200       |
| Forchlorfenuron                          | Acetonitrile | 68157-60-8  | RP-97025-33 | 17600       |
| Formaldehyde-2,4-DNPH                    | MeOH         | 1081-15-8   | RP-04565-11 | 9900        |
| Fructose                                 | Grade Water  | 57-48-7     | RP-04558-37 | 9600        |
| Fuberidazole                             | Acetonitrile | 3878-19-1   | RP-97028-64 | 15700       |
| Furalaxyl                                | Acetonitrile | 57646-30-7  | RP-97029-12 | 15500       |
| Furmecycloz                              | Acetonitrile | 60568-05-0  | RP-97039-16 | 10600       |
| Furmecycloz                              | Acetonitrile | 60568-05-0  | RP-97027-12 | 16700       |
| Galactosan                               | Methanol     | 644-76-8    | RP-04548-99 | 6700        |
| Galactose                                | Grade Water  | 59-23-4     | RP-04562-25 | 9600        |
| Gamma-Cyhalothrin                        | Acetonitrile | 76703-62-3  | RP-04564-33 | 11400       |
| Glucose                                  | Grade Water  | 50-99-7     | RP-04562-27 | 9600        |
| Halosulfuron-methyl                      | Acetonitrile | 100784-20-1 | RP-04562-40 | 10200       |
| Haloxyfop                                | Acetonitrile | 69806-34-4  | RP-04562-48 | 16200       |
| Haloxyfop-methyl                         | Methanol     | 69806-40-2  | RP-97039-15 | 10600       |
| Haloxyfop-methyl                         | Methanol     | 31218-83-4  | RP-04562-53 | 16400       |
| Hexaflumuron                             | Acetonitrile | 86479-06-3  | RP-97009-52 | 10200       |
| Hexahydrohexamethyl cyclopentabenzopyran | MeOH         | 1222-05-5   | RP-04563-89 | 33100       |
| Hexythiazox                              | Acetonitrile | 78587-05-0  | RP-04562-77 | 16100       |
| Hippuric acid                            | Acetonitrile | 495-69-2    | RP-04549-46 | 6400        |
| Hydramethylnon                           | Acetonitrile | 67485-29-4  | RP-97026-64 | 16800       |
| Hydoxycholic acid                        | Acetonitrile | 83-49-8     | RP-97028-46 | 15800       |
| Hydoxycholic acid                        | Acetonitrile | 83-49-8     | RP-97006-41 | 9800        |
| Ibuprofen                                | Acetonitrile | 15687-27-1  | RP-04562-71 | 16100       |
| Imazosulfuron                            | Acetonitrile | 122548-33-8 | RP-97037-08 | 11600       |
| Imibenconazole                           | Acetonitrile | 86598-92-7  | RP-97035-56 | 12300       |





| Description                                 | Matrix       | CAS No.     | Part Code   | Price (INR) |
|---|--------------|-------------|-------------|-------------|
| Imibenconazole                              | Methanol     | 86598-92-7  | RP-97025-30 | 17700       |
| Imiprothrin                                 | Acetonitrile | 72963-72-5  | RP-04562-75 | 23100       |
| Ipconazole                                  | Acetonitrile | 125225-28-7 | RP-04558-38 | 19300       |
| Iprobenfos                                  | Acetonitrile | 26087-47-8  | RP-04564-29 | 10000       |
| Isocarbophos                                | Acetonitrile | 24353-61-5  | RP-97038-93 | 10700       |
| Isofenphos-methyl                           | Methanol     | 99675-03-3  | RP-97037-45 | 11300       |
| Isofenphos-methyl                           | Methanol     | 99675-03-3  | RP-97025-46 | 17600       |
| Isoxaben                                    | Acetonitrile | 82558-50-7  | RP-04562-58 | 14100       |
| Isoxaflutole                                | Acetonitrile | 141112-29-0 | RP-04562-34 | 16500       |
| Isoxathion                                  | Acetonitrile | 18854-01-8  | RP-97037-58 | 11200       |
| lambda-Cyhalothrin                          | Acetonitrile | 91465-08-6  | RP-96140-29 | 14100       |
| Lenacil                                     | Acetonitrile | 2164-08-1   | RP-04562-74 | 15700       |
| Linalool                                    | Methanol     | 78-70-6     | RP-04559-25 | 9600        |
| L-Malic acid                                | Acetonitrile | 97-67-6     | RP-04563-90 | 10100       |
| Lontrel (Clopyralid)                        | Acetonitrile | 1702-17-6   | RP-04562-36 | 10000       |
| L-Tartaric acid                             | Acetonitrile | 87-69-4     | RP-04564-79 | 9100        |
| Lufenuron                                   | Acetonitrile | 103055-07-8 | RP-97039-59 | 10500       |
| Lufenuron                                   | Acetonitrile | 103055-07-8 | RP-04558-40 | 16500       |
| Malaoxon                                    | Acetonitrile | 1634-78-2   | RP-97025-34 | 17600       |
| Maltodextrin                                | Grade Water  | 9050-36-6   | RP-04558-41 | 11800       |
| Mandelic acid                               | Acetonitrile | 90-64-2     | RP-04550-08 | 6400        |
| Mandipropamid                               | Acetonitrile | 374726-62-2 | RP-04562-55 | 16600       |
| Mannosan                                    | Methanol     | 14168-65-1  | RP-04550-09 | 10700       |
| Mannose                                     | Grade Water  | 530-26-7    | RP-97004-85 | 9600        |
| MCPA-Butoxyethyl ester                      | Acetonitrile | 19480-43-4  | RP-97036-43 | 12000       |
| Mecarbam                                    | Acetonitrile | 2595-54-2   | RP-97038-03 | 11000       |
| Mepanipyrim                                 | Acetonitrile | 110235-47-7 | RP-97026-58 | 16800       |
| Mephosfolan                                 | Acetonitrile | 950-10-7    | RP-04562-42 | 10100       |
| Mepiquat Chloride                           | Acetonitrile | 24307-26-4  | RP-04562-65 | 10000       |
| Mesotrione                                  | Acetonitrile | 104206-82-8 | RP-04558-43 | 16400       |
| Metalaxyl-M                                 | Acetonitrile | 70630-17-0  | RP-04550-21 | 6700        |
| Metasystox I [TM]                           | Acetonitrile | 919-86-8    | RP-97023-71 | 18300       |
| Methacrifos                                 | MeOH         | 62610-77-9  | RP-04564-07 | 12400       |
| Methoxyfenozide                             | Acetonitrile | 161050-58-4 | RP-04558-46 | 16400       |
| Methylhexahydrophthalic anhydride           | Methanol     | 25550-51-0  | RP-97004-42 | 9600        |
| Methylt                                     | Trichloride  | 993-16-8    | RP-97034-47 | 13000       |
| Metrafenone                                 | Acetonitrile | 220899-03-6 | RP-97026-41 | 17100       |
| Metribuzin                                  | Acetonitrile | 21087-64-9  | RP-97028-20 | 16000       |
| Metronidazole                               | MeOH         | 443-48-1    | RP-04564-84 | 9600        |
| Mevinphos                                   | Acetonitrile | 7786-34-7   | RP-04562-47 | 10200       |
| Monocrotophos                               | Acetonitrile | 6923-22-4   | RP-04558-47 | 10200       |
| Monothiono TEPP                             | Acetonitrile | 645-78-3    | RP-97006-55 | 9800        |
| Moxidectin                                  | Acetonitrile | 113507-06-5 | RP-97032-74 | 13800       |
| N-(2,4-Dimethylphenyl)formamide             | Acetonitrile | 60397-77-5  | RP-97034-56 | 13000       |
| N,N-Dimethyl-N'-tolylsulfonyldiamide (DMST) | Acetonitrile | 66840-71-9  | RP-94031-18 | 21900       |
| N-2,4-Dimethylphenyl-N'-methylformamidine   | Acetonitrile | 33089-74-6  | RP-04558-27 | 32100       |
| Nitenpyram                                  | Acetonitrile | 150824-47-8 | RP-97027-95 | 16200       |



| Description  | Matrix       | CAS No.     | Part Code   | Price (INR) |
|--|--------------|-------------|-------------|-------------|
| N'-Nitrosornicotine (NNN)                                | MeOH         | 80508-23-2  | RP-04551-82 | 12800       |
| Norflurazon  | Acetonitrile | 27314-13-2  | RP-04562-21 | 10700       |
| Omethoate  | Acetonitrile | 1113-02-6   | RP-04562-45 | 10300       |
| Oxamyl Oxime   | Acetonitrile | 30558-43-1  | RP-04656-32 | 36100       |
| Paclobutrazol  | Acetonitrile | 76738-62-0  | RP-04558-49 | 9400        |
| Penconazole  | Acetonitrile | 66246-88-6  | RP-04562-49 | 15800       |
| Pencyuron  | Acetonitrile | 66063-05-6  | RP-04552-41 | 17600       |
| Perfluoro-n-octane Sulfonate (PFOS)                      | Methanol     | 1763-23-1   | RP-04558-51 | 15400       |
| Phenthoate   | Acetonitrile | 254642      | RP-97028-23 | 16000       |
| Phorate sulfoxide  | Acetonitrile | 2588-03-6   | RP-04553-17 | 10900       |
| Phorate sulfoxide  | Acetonitrile | 251354      | RP-97027-40 | 16500       |
| Phoxim   | Acetonitrile | 14816-18-3  | RP-04562-46 | 10300       |
| Phthalic Acid, n-Pentyl-Isopentyl Ester(Mixture isomers) | Methanol     | 84777-06-0  | RP-04553-23 | 12800       |
| Picoxystrob  | Acetonitrile | 117428-22-5 | RP-97009-93 | 10300       |
| Picric acid  | Methanol     | 88-89-1     | RP-04563-84 | 17600       |
| Piperonyl butoxide                                       | Acetonitrile | 51-03-6     | RP-04558-52 | 10600       |
| Piperophos   | Acetonitrile | 24151-93-7  | RP-97028-62 | 15700       |
| Pirimicarb-desmethyl                                     | Acetonitrile | 30614-22-3  | RP-97038-67 | 10800       |
| Pirimiphos-Methyl  | Acetonitrile | 29232-93-7  | RP-04562-51 | 15600       |
| Prallethrin(mix isomers)                                 | Acetonitrile | 23031-36-9  | RP-04558-53 | 18600       |
| Pretilachlor   | Acetonitrile | 51218-49-6  | RP-04562-31 | 15600       |
| Procymidon   | Acetonitrile | 32809-16-8  | RP-97003-02 | 9400        |
| Profenofos   | Acetonitrile | 41198-08-7  | RP-97003-66 | 9500        |
| Progesterone   | MeOH         | 57-83-0     | RP-04553-39 | 6700        |
| Propaquizafop  | Acetonitrile | 111479-05-1 | RP-97027-28 | 16500       |
| Prophos  | Acetonitrile | 13194-48-4  | RP-04558-54 | 10200       |
| Propionic acid n-butyl ester                             | Methanol     | 590-01-2    | RP-04563-85 | 7000        |
| Prothioconazole  | Acetonitrile | 178928-70-6 | RP-04558-56 | 12100       |
| Prothioconazole  | Methanol     | 178928-70-6 | RP-04558-55 | 14100       |
| Prothioconazole-desthio                                  | Acetonitrile | 120938-64-4 | RP-04558-57 | 21700       |
| Pulegone   | Methanol     | 89-82-7     | RP-04553-76 | 9600        |
| Pymetrozin   | Acetonitrile | 123312-89-0 | RP-04562-23 | 10000       |
| Pyraflufen-ethyl   | Acetonitrile | 129630-19-9 | RP-04558-58 | 11000       |
| Pyrethins (mix isomers)                                  | Acetonitrile | 8003-34-7   | RP-04561-61 | 10000       |
| Pyridaphenthion  | Acetonitrile | 119-12-0    | RP-04562-43 | 10300       |
| Pyrimethanil   | Acetonitrile | 53112-28-0  | RP-97028-03 | 16100       |
| Pyrimethanil   | Methanol     | 53112-28-0  | RP-04565-07 | 17600       |
| Quinoxifen   | Acetonitrile | 124495-18-7 | RP-97027-10 | 16700       |
| Raffinose  | Grade Water  | 512-69-6    | RP-04562-26 | 9600        |
| Sabinene   | Methanol     | 3387-41-5   | RP-04554-07 | 18700       |
| Safrothin  | Acetonitrile | 31218-83-4  | RP-97027-72 | 16300       |
| Salicylic Acid   | Acetonitrile | 69-72-7     | RP-97033-82 | 13300       |
| Selamectin   | Acetonitrile | 165108-07-6 | RP-94016-12 | 54300       |
| S-Hydroprene   | Acetonitrile | 65733-18-8  | RP-94024-72 | 19700       |
| S-Metolachlor  | Acetonitrile | 87392-12-9  | RP-04564-78 | 6700        |
| Spinetoram   | Acetonitrile | 187166-40-1 | RP-04558-59 | 18500       |
| Spinosad A&D   | Acetonitrile | 168316-95-8 | RP-04558-60 | 19100       |



| Description                         | Matrix       | CAS No.     | Part Code   | Price (INR) |
|-------------------------------------|--------------|-------------|-------------|-------------|
| Spiromesifen                        | Acetonitrile | 283594-90-1 | RP-04558-62 | 17400       |
| Spirotetramat                       | Grade ACN    | 203313-25-1 | RP-04554-21 | 8000        |
| Spiroxamine                         | Acetonitrile | 118134-30-8 | RP-97027-49 | 16500       |
| Sucrose                             | Grade Water  | 57-50-1     | RP-04558-63 | 9600        |
| Sulfentrazone                       | Acetonitrile | 122836-35-5 | RP-04562-79 | 10500       |
| Systhane                            | Acetonitrile | 88671-89-0  | RP-04558-65 | 16300       |
| Tebufenozide                        | Acetonitrile | 112410-23-8 | RP-04558-66 | 10800       |
| Tebufenpyrad                        | Methanol     | 119168-77-3 | RP-04554-32 | 17600       |
| Tebutam                             | Acetonitrile | 35256-85-0  | RP-97029-01 | 15600       |
| Tepraloxymid                        | Acetonitrile | 149979-41-9 | RP-04558-67 | 16700       |
| Terbufos-sulfoxide                  | Acetonitrile | 10548-10-4  | RP-04562-37 | 10900       |
| Terbutylazine-desethyl              | MeOH         | 30125-63-4  | RP-04554-40 | 11700       |
| Tetrachlorvinphos [Z]               | Acetonitrile | 22248-79-9  | RP-04562-54 | 16100       |
| Thiabendazole                       | Acetonitrile | 148-79-8    | RP-97008-26 | 10000       |
| Thiacloprid                         | Acetonitrile | 111988-49-9 | RP-04554-89 | 16500       |
| Thiacloprid                         | Acetonitrile | 111988-49-9 | RP-04558-68 | 16500       |
| Thiamethoxam                        | Acetonitrile | 153719-23-4 | RP-04554-90 | 8000        |
| Thifensulfuron-methyl               | Acetonitrile | 79277-27-3  | RP-04562-67 | 16600       |
| Thiram                              | Methanol     | 137-26-8    | RP-04562-78 | 15400       |
| Tokuthion/Prothiophos               | Acetonitrile | 34643-46-4  | RP-04562-24 | 9800        |
| Tolclofos-Methyl                    | Acetonitrile | 57018-04-9  | RP-97002-74 | 9400        |
| Toltrazuril                         | Methanol     | 69004-03-1  | RP-96135-22 | 17400       |
| Tolyltriazole                       | Acetonitrile | 29385-43-1  | RP-97007-58 | 9900        |
| Tralkoxydim                         | Acetonitrile | 87820-88-0  | RP-04562-22 | 10900       |
| Transfluthrin                       | Acetonitrile | 118712-89-3 | RP-04555-12 | 10600       |
| Trflumizole                         | Acetonitrile | 68694-11-1  | RP-97027-97 | 16200       |
| Triasulfuron                        | Acetonitrile | 82097-50-5  | RP-97009-88 | 10300       |
| Tribenuron-methyl                   | Acetonitrile | 101200-48-0 | RP-04562-38 | 10200       |
| Triflumuron                         | Acetonitrile | 64628-44-0  | RP-97028-92 | 15700       |
| Triforine                           | Acetonitrile | 26644-46-2  | RP-97009-05 | 10200       |
| Triphenyl phosphorothionate         | Methanol     | 597-82-0    | RP-04555-92 | 9800        |
| Tris (2,3-Epoxypropyl) isocyanurate | MeOH         | 2451-62-9   | RP-04555-97 | 11400       |
| Tritosulfuron                       | Acetonitrile | 142469-14-5 | RP-04562-64 | 11000       |
| Tylosin                             | MeOH         | 1405-53-4   | RP-04565-47 | 6900        |
| Vamidothion-sulfoxide               | MeOH         | 20300-00-9  | RP-04556-06 | 33700       |
| Xylitol                             | Grade Water  | 87-99-0     | RP-97029-20 | 15500       |
| Xylose                              | Grade Water  | 50855-32-8  | RP-97004-99 | 9600        |
| Zeta-Cypermethrin                   | Acetonitrile | 52315-07-8  | RP-97039-20 | 10600       |

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\*T&C apply






# Chromatography Consumables






|  | Key features                                   | Description        | Neck   | Volume     | Pack Size   | Catalog # | Price (INR)  |
|--|--|--------------------|--------|------------|-------------|-----------|--------------|
| <b>Kinesis® Vials</b>  |  |                    |        |            |             |           | HSN:70172000 |
|  <ul style="list-style-type: none"> <li>✓ Manufactured from highest quality material and in ISO 9001 approved facility</li> <li>✓ Extend autosampler needle lifetime</li> <li>✓ Easy-to-use-no more over tightening / deforming septa</li> <li>✓ No more loss of samples with no sample evaporation</li> </ul> | Screw neck vials, clear glass, with label area | 9 mm, short thread | 2 mL   | 100 units  | RP-16349-06 | 900       |              |
|  |  |                    | 2 mL   | 1200 units | RP-16349-02 | 10900     |              |
|  |  |                    | 2 mL   | 100 units  | RP-16349-05 | 1000      |              |
|  |  |                    | 2 mL   | 1200 units | RP-16349-01 | 12200     |              |
|  | Crimp vials, clear glass, with label area      | 11 mm, wide neck   | 1.5 mL | 100 units  | RP-16349-07 | 900       |              |
|  |  |                    | 1.5 mL | 1200 units | RP-16349-08 | 10900     |              |
|  |  |                    | 1.5 mL | 100 units  | RP-16349-03 | 1000      |              |
|  | Snap vials, clear glass, with label area       | 11.6 mm            | 1.5 mL | 1200 units | RP-16349-04 | 12200     |              |
|  |  |                    | 1.5 mL | 100 units  | RP-16349-20 | 900       |              |
|  |  |                    | 1.5 mL | 1200 units | RP-16349-19 | 10900     |              |
|  |  |                    | 1.5 mL | 100 units  | RP-16349-18 | 800       |              |
|  |  |                    | 1.5 mL | 1200 units | RP-16349-17 | 9700      |              |
|  |  |                    | 1.5 mL | 100 units  | RP-16349-24 | 1000      |              |
|  |  |                    | 1.5 mL | 1200 units | RP-16349-23 | 12200     |              |
| 1.5 mL   | 100 units                                      | RP-16349-22        | 900    |            |             |           |              |
| 1.5 mL   | 1200 units                                     | RP-16349-21        | 10900  |            |             |           |              |

|  | Key features   | Description | Size                      | Pack Size                  | Catalog #      | Price (INR) |              |
|--|--|-------------|---------------------------|----------------------------|----------------|-------------|--------------|
| <b>Kinesis® Caps with Septa</b>  |  |             |                           |                            |                |             | HSN:90272000 |
|  <ul style="list-style-type: none"> <li>✓ Choose from a wide range of caps and septa that suits your vials and applications</li> <li>✓ Caps are available in different materials - polypropylene, PTFE, silicone, polyethylene, and aluminum</li> <li>✓ Available in sizes from 8mm to 11mm</li> </ul> | Screw cap, blue PP, non-slitted/bonded, white PTFE/red SL septa                | 9mm         | 100 units<br>10,000 units | RP-16349-12<br>RP-16349-09 | 930<br>93500   |             |              |
|  | Short Thread Cap, PP with PTFE slitted and ultra-bonded with 6mm puncture area | 9mm         | 1000 units                | RP-98703-17                | 10800          |             |              |
|  | Crimp top cap, aluminum, red PTFE/white silicone septa                         | 11 mm       | 100 units<br>10,000 units | RP-16349-15<br>RP-16349-16 | 1100<br>107000 |             |              |
|  | Snap-top PE cap, white PTFE/red silicone septa                                 | 11 mm       | 100 units<br>10,000 units | RP-16349-26<br>RP-16349-25 | 1300<br>123000 |             |              |
|  | Snap-top PE cap, red PTFE/white silicone septa                                 | 11 mm       | 100 units<br>10,000 units | RP-16349-32<br>RP-16349-31 | 1300<br>123000 |             |              |
|  | Snap-top PE cap, pre-slit, white PTFE/red silicone septa                       | 11 mm       | 100 units<br>10,000 units | RP-16349-28<br>RP-16349-27 | 1400<br>133000 |             |              |
|  | Snap-top PE cap, blue PTFE/red silicone septa                                  | 11 mm       | 100 units<br>10,000 units | RP-16349-30<br>RP-16349-29 | 1300<br>123000 |             |              |

|   | Key features   | Description | Size       | Pack Size   | Catalog # | Price (INR) |               |
|---|--|-------------|------------|-------------|-----------|-------------|---------------|
| <b>Kinesis Snap Top Vial with Fused Insert</b>  |  |             |            |             |           |             | HSN: 70172000 |
|  <ul style="list-style-type: none"> <li>✓ Easily store, seal and reopen samples.</li> <li>✓ Perfect for small volume sample handling</li> <li>✓ Silanized glass micro inserts minimize absorption of polar compounds</li> <li>✓ Eliminates the need for crimping</li> </ul> | Snap Top Vial with Fused Insert, Polymethylpentene, 0.3 mL                       | 11 mm       | 1000 units | RP-98705-24 | 36600     |             |               |
|   | Snap Top Vial with Fused Glass Insert, Polymethylpentene, 0.2 mL                 | 11 mm       | 1000 units | RP-98705-25 | 60700     |             |               |
|   | Snap Top Vial with Fused Glass Insert, Amber Polymethylpentene, 0.2 mL           | 11 mm       | 1000 units | RP-98705-26 | 64100     |             |               |
|   | Snap Top Vial with Fused Silanized Glass Insert, Amber Polymethylpentene, 0.2 mL | 11 mm       | 1000 units | RP-98705-27 | 108000    |             |               |
|   | Snap Top Vial with Fused Silanized Glass Insert, Polymethylpentene, 0.2 mL       | 11 mm       | 1000 units | RP-98705-28 | 113000    |             |               |





|  | Key features   | Capacity & max rcf  | Packaging & specifications                 | Quantity/ case     | Catalog #          | Price (INR)  |
|--|--|---------------------|--|--------------------|--------------------|--------------|
| <b>Cole-Parmer® Essentials High RCF Screw cap tubes</b> <span style="float: right;">HSN: 39269099</span>                         |  |                     |  |                    |                    |              |
|   | <ul style="list-style-type: none"> <li>✓ Leakproof and freezable tubes</li> <li>✓ Autoclavable up to 250°F (121°C)</li> <li>✓ Gamma sterilized</li> </ul>  | 15 mL;<br>21000 xg  | Bag  | 500 tubes          | <b>RP-16398-56</b> | <b>34900</b> |
|  |  |                     | Paper rack                                 |                    | <b>RP-16398-57</b> | <b>39800</b> |
|  |  | 50 mL<br>21000 xg   | Bag  |                    | <b>RP-16398-58</b> | <b>46100</b> |
|  |  |                     | Paper rack                                 |                    | <b>RP-16398-59</b> | <b>51500</b> |
| <b>Cole-Parmer® Essentials High RCF Screw Cap Tubes (Bottom: Self-Standing)</b> <span style="float: right;">HSN: 39269099</span> |  |                     |  |                    |                    |              |
|   | <ul style="list-style-type: none"> <li>✓ Leakproof, freezable and self-standing tubes</li> <li>✓ Autoclavable up to 250°F (121°C)</li> </ul>   | 50 mL;<br>6000 xg   | Bulk; non-sterile                          | 500 tubes          | <b>RP-16398-69</b> | <b>7900</b>  |
|  |  |                     | Bulk; gamma sterilized                     |                    | <b>RP-16398-70</b> | <b>26200</b> |
| <b>Argos Technologies® Screw Cap Tubes (Bottom: Conical) - Red caps</b> <span style="float: right;">HSN: 39269099</span>         |  |                     |  |                    |                    |              |
|    | <ul style="list-style-type: none"> <li>✓ Leakproof and Freezable Tubes</li> <li>✓ Autoclavable upto 121°C</li> <li>✓ Available in bulk, racked and individual wrapped</li> </ul>   | 15ml;<br>12,000 xg  | Bag: Non-Sterile                           | 500 tubes          | <b>RP-16398-82</b> | <b>4600</b>  |
|  |  |                     | Bag: Gamma Sterilized                      |                    | <b>RP-16398-68</b> | <b>4900</b>  |
|  |  |                     | Individual Wrapped: Gamma Sterilized       |                    | <b>RP-16398-74</b> | <b>9200</b>  |
|  |  | 50 mL;<br>12,000 xg | Bag: Non-Sterile                           |                    | <b>RP-16398-83</b> | <b>7100</b>  |
|  |  |                     | Bag: Gamma Sterilized                      |                    | <b>RP-16399-12</b> | <b>8100</b>  |
|  |  |                     | Individual Wrapped: Gamma Sterilized       |                    | <b>RP-16398-75</b> | <b>6100</b>  |
|  | Individual Wrapped: Gamma Sterilized, Self Standing  | <b>RP-16398-76</b>  | <b>6900</b>                                |                    |                    |              |
|  | Key features   | Size                | Specifications                             | Quantity/ case     | Catalog #          | Price (INR)  |
| <b>Cole-Parmer® Essentials Petri Dishes</b> <span style="float: right;">HSN: 39233090</span>                                     |  |                     |  |                    |                    |              |
|   | <ul style="list-style-type: none"> <li>✓ For single use only</li> <li>✓ Vented for easy gas exchange and evaporation for reduced condensation</li> <li>✓ MOC: Heavy Metal free Hydrophobic Polystyrene</li> <li>✓ Optically Clear top and bottom viewing surfaces</li> <li>✓ Gamma Sterilized</li> </ul> | 90 mm               | Individual Wraps                           | 500                | <b>RP-16348-41</b> | <b>5000</b>  |
|  |  | 90 mm               | 10 Per Sleeve                              | 560                | <b>RP-16348-42</b> | <b>5200</b>  |
|  |  | 90 mm               | Double Wrap, 20 Per Sleeve                 | 560                | <b>RP-16348-43</b> | <b>5200</b>  |
|  |  | 55 mm               | Contact Plate, Individual Wrap             | 1080               | <b>RP-16348-44</b> | <b>8700</b>  |
|  |  | 55 mm               | Contact Plate, 10 Per Sleeve               | 1080               | <b>RP-16348-45</b> | <b>8900</b>  |
|  |  | 55 mm               | Contact Plate, Double Wrap, 20 Per Sleeve  | 1080               | <b>RP-16348-46</b> | <b>8900</b>  |
|  |  | 55 mm               | Contact Plate, Lockable Lid, 10 per Sleeve | 1080               | <b>RP-16348-47</b> | <b>18600</b> |
| <b>Cole-Parmer® Essentials Cell and Tissue Culture Dishes</b> <span style="float: right;">HSN: 39269099</span>                   |  |                     |  |                    |                    |              |
|   | <ul style="list-style-type: none"> <li>✓ Excellent optical quality helps to promote healthy cells and reproducible results</li> <li>✓ Gamma sterilized and non-pyrogenic</li> <li>✓ Smooth surface and uniform wall thickness</li> <li>✓ Individually labelled for lot traceability</li> </ul>           | 35                  | Non-treated                                | 960 Dishes         | <b>RP-15971-32</b> | <b>45700</b> |
|  |  | 60                  |  | 600 Dishes         | <b>RP-15971-33</b> | <b>31600</b> |
|  |  | 70                  |  | 600 Dishes         | <b>RP-15971-34</b> | <b>31600</b> |
|  |  | 90                  |  | 500 Dishes         | <b>RP-15971-35</b> | <b>33200</b> |
|  |  | 100                 |  | 300 Dishes         | <b>RP-15971-36</b> | <b>18900</b> |
|  |  | 150                 |  | 100 Dishes         | <b>RP-15971-37</b> | <b>27200</b> |
|  |  | 150                 | 120 Dishes                                 | <b>RP-15971-38</b> | <b>38000</b>       |              |
|  |  | 35                  | Surface-treated                            | 960 Dishes         | <b>RP-15971-39</b> | <b>56100</b> |
|  |  | 60                  |  | 600 Dishes         | <b>RP-15971-40</b> | <b>43700</b> |
|  |  | 70                  |  | 600 Dishes         | <b>RP-15971-41</b> | <b>39300</b> |
|  |  | 90                  |  | 500 Dishes         | <b>RP-15971-42</b> | <b>46500</b> |
|  |  | 100                 |  | 300 Dishes         | <b>RP-15971-43</b> | <b>27900</b> |
|  |  | 150                 |  | 100 Dishes         | <b>RP-15971-44</b> | <b>33400</b> |
|  |  | 150                 |  | 120 Dishes         | <b>RP-15971-45</b> | <b>45500</b> |



|  | Key features | Size | Specifications | Quantity/<br>case | Catalog # | Price<br>(INR) |
|--|--------------|------|----------------|-------------------|-----------|----------------|
|--|--------------|------|----------------|-------------------|-----------|----------------|

**Argos Technologies® Black LiteSafe Screw Cap Tubes (Bottom: Conical)**

HSN: 39269099



- ✓ Leakproof and freezable tubes
- ✓ Autoclavable up to 250°F (121°C)
- ✓ Gamma Sterilized
- ✓ Unlike amber tinted tubes, these are completely opaque, protecting even the most light sensitive samples

15 mL;  
8,400 xg

Bag

50 tubes

**RP-16399-13**

**1600**

50 mL  
10,000 xg

Bag

**RP-16399-44**

|  | Key features | Volume &<br>color | Sterility | Quantity/<br>Case | Catalog # | Price<br>(INR) |
|--|--------------|-------------------|-----------|-------------------|-----------|----------------|
|--|--------------|-------------------|-----------|-------------------|-----------|----------------|

**Cole-Parmer® Essentials Micro-Conical Tubes**

HSN: 39269099



- ✓ Made up of polypropylene
- ✓ Certified DNase-, RNase-free and non-pyrogenic
- ✓ 0.5 mL, 1.75 mL, and 2.0 mL can be centrifuged upto 20,000 xg and 5 mL upto 5000 xg
- ✓ These tubes withstand Temperature from -80°C to +121°C

0.5 mL; Clear

Non-sterile

1000 tubes x 10

**RP-15977-83**

**9000**

1.7 mL; Clear

Non-sterile

1000 tubes x 10

**RP-15977-84**

**10400**

2.0 mL; Clear

Non-sterile

500 tubes x 10

**RP-15977-85**

**6400**

5 mL; Clear

Non-sterile

200 tubes

**RP-04395-47**

**8700**

5 mL; Clear

Sterile

200 tubes

**RP-04395-48**

**9400**

5 mL; Blue

Non-sterile

200 tubes

**RP-04395-49**

**8700**

5 mL; Yellow

Non-sterile

200 tubes

**RP-04395-50**

**8700**

5 mL; Green

Non-sterile

200 tubes

**RP-04395-51**

**8700**

5 mL; Pink

Non-sterile

200 tubes

**RP-04395-52**

**8700**

5 mL; Black

Non-sterile

200 tubes

**RP-04395-53**

**8800**

|  | Key features | Volume &<br>color | Sterility | Quantity/<br>Case | Catalog # | Price<br>(INR) |
|--|--------------|-------------------|-----------|-------------------|-----------|----------------|
|--|--------------|-------------------|-----------|-------------------|-----------|----------------|

**Cole-Parmer® Essentials Cryovials**

HSN: 39269099



- ✓ Reliable long term storage of your critical samples
- ✓ Temperature ranges from -196 to 121°C
- ✓ Screw cap closures with silicone ring prevents liquid leakage
- ✓ Certified DNase-free, RNase-free and non-pyrogenic

0.5 mL; conical bottom

Non-sterile

81 vials x 10

**RP-15971-83**

**26700**

Sterile

**RP-15971-84**

**29500**

1.5 mL; conical bottom

Non-sterile

**RP-15971-85**

**29500**

Sterile

**RP-15971-86**

**30300**

2 mL; conical bottom

Non-sterile

**RP-15971-87**

**30600**

Sterile

**RP-15971-88**

**32200**

0.5 mL; self-standing

Non-sterile

**RP-15971-89**

**26700**

Sterile

**RP-15971-90**

**29500**

1.5 mL; self-standing

Non-sterile

**RP-15971-91**

**29500**

Sterile

**RP-15971-92**

**32300**

2 mL; self-standing

Non-sterile

**RP-15971-93**

**30600**

Sterile

**RP-15971-94**

**32200**

0.5 mL; conical bottom

Non-sterile

500 vials x 10

**RP-15971-95**

**109000**

1.5 mL; conical bottom

Non-sterile

**RP-15971-96**

**127000**

2 mL; conical bottom

Non-sterile

**RP-15971-97**

**139000**

0.5 mL; self-standing

Non-sterile

**RP-15971-98**

**109000**

1.5 mL; self-standing

Non-sterile

**RP-15971-99**

**127000**

2 mL; self-standing

Non-sterile

**RP-15972-00**

**139000**


5 mL; self-standing


Sterile

20 vials x 125


**RP-15972-01**

**196000**


|  | Key features  | Surface area (cm <sup>2</sup> ) | Cap type                        | Quantity/ case | Catalog #   | Price (INR)   |
|--|---|---------------------------------|---------------------------------|----------------|-------------|---------------|
| <b>Cole-Parmer® Essentials Cell and Tissue Culture Flasks</b>                      |   |                                 |                                 |                |             | HSN: 39269099 |
|  | <ul style="list-style-type: none"> <li>✓ Non-treated surface</li> <li>✓ Certified DNase-, RNase-free and non-pyrogenic</li> <li>✓ Plug seal and vented cap (contains 0.22 µm hydrophobic filter)</li> <li>✓ Sterile flasks</li> <li>✓ Angled neck for easy pipetting &amp; cell scraper access</li> </ul> | 12.5                            | Standard Plug-Seal Cap, Sterile | 200 Flasks     | RP-15971-12 | 25300         |
|  |   | 12.5                            | Vent Cap, Sterile               |                | RP-15971-13 | 32200         |
|  |   | 25.0                            | Standard Plug-Seal Cap, Sterile |                | RP-15971-14 | 26600         |
|  |   | 25.0                            | Vent Cap, Sterile               |                | RP-15971-15 | 34700         |
|  |   | 75.0                            | Standard Plug-Seal Cap, Sterile | 100 Flasks     | RP-15971-16 | 27600         |
|  |   | 75.0                            | Vent Cap, Sterile               |                | RP-15971-17 | 33200         |
|  |   | 182.0                           | Standard Plug-Seal Cap, Sterile | 40 Flasks      | RP-15971-18 | 20600         |
|  |   | 182.0                           | Vent Cap, Sterile               |                | RP-15971-19 | 25300         |
|  |   | 300.0                           | Standard Plug-Seal Cap, Sterile | 18 Flasks      | RP-15971-20 | 19500         |
|  | 300.0   | Vent Cap, Sterile               | RP-15971-21                     |                | 21600       |               |
|  | <ul style="list-style-type: none"> <li>✓ Surface treated</li> <li>✓ Certified DNase-, RNase-free and non-pyrogenic</li> <li>✓ Plug seal and vented cap (contains 0.22 µm hydrophobic filter)</li> <li>✓ Sterile flasks</li> <li>✓ Angled neck for easy pipetting &amp; cell scraper access</li> </ul>     | 12.5                            | Standard Plug-Seal Cap, Sterile | 200 Flasks     | RP-15971-22 | 26700         |
|  |   | 12.5                            | Vent Cap, Sterile               |                | RP-15971-23 | 31600         |
|  |   | 25.0                            | Standard Plug-Seal Cap, Sterile |                | RP-15971-24 | 33100         |
|  |   | 25.0                            | Vent Cap, Sterile               |                | RP-15971-25 | 39900         |
|  |   | 75.0                            | Standard Plug-Seal Cap, Sterile | 100 Flasks     | RP-15971-26 | 36700         |
|  |   | 75.0                            | Vent Cap, Sterile               |                | RP-15971-27 | 40500         |
|  |   | 182.0                           | Standard Plug-Seal Cap, Sterile | 40 Flasks      | RP-15971-28 | 25400         |
|  |   | 182.0                           | Vent Cap, Sterile               |                | RP-15971-29 | 28900         |
| 300.0  |   | Standard Plug-Seal Cap, Sterile | 18 Flasks                       | RP-15971-30    | 21200       |               |
| 300.0  |   | Vent Cap, Sterile               |                                 | RP-15971-31    | 23300       |               |
|  | Key features  | Capacity                        | Plate size                      | Quantity/ Case | Catalog #   | Price (INR)   |


| <b>Argos Technologies® CELLine Bioreactor Flasks</b>                                |   |      |   |   |             | HSN: 39269099 |
|---|---|------|---|---|-------------|---------------|
|  | <ul style="list-style-type: none"> <li>✓ Polystyrene housing and molded silicone gas transfer bottom</li> <li>✓ A 10,000 MWCO regenerated cellulose semi-permeable membrane and 0.2µm bottom vent membrane barrier</li> <li>✓ Gamma sterilized and pressure tested</li> </ul> | 1000 | Bioreactor Flask for CL 1000 Suspension Cells | 3 | RP-24406-53 | 144000        |
|   |   | 350  | Bioreactor Flask for CL 350 Suspension Cells  | 5 | RP-24406-54 | 178000        |
|   |   | 1000 | Adhere Bioreactor Flask for Adherent Cells    | 3 | RP-24406-55 | 124000        |

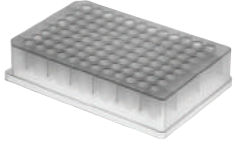
|  | Key features | Well | Sterility | Quantity/ Case | Catalog # | Price (INR) |
|--|--------------|------|-----------|----------------|-----------|-------------|
|--|--------------|------|-----------|----------------|-----------|-------------|

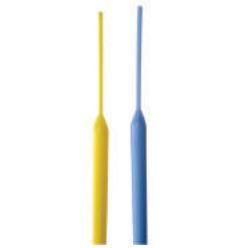
| <b>Cole-Parmer® Essentials Cell and Tissue Culture Plates</b>                       |   |         |                  |            |             | HSN:39269099 |
|---|---|---------|------------------|------------|-------------|--------------|
|  | <ul style="list-style-type: none"> <li>✓ Non-treated, optically clear</li> <li>✓ Gamma sterilized and non-pyrogenic</li> <li>✓ Individually packed; traceable</li> <li>✓ Printed lot no. on case for traceability</li> <li>✓ Optically clean for easy visibility</li> </ul>     | 6 nos.  | Gamma sterilized | 100 Plates | RP-15972-60 | 30500        |
|   |   | 12 nos. |                  |            | RP-15972-61 | 34000        |
|   |   | 24 nos. |                  |            | RP-15972-62 | 34000        |
|   |   | 96 nos. |                  |            | RP-15972-63 | 29500        |
|   | <ul style="list-style-type: none"> <li>✓ Surface treated, optically clear</li> <li>✓ Gamma sterilized and non-pyrogenic</li> <li>✓ Individually packed; traceable</li> <li>✓ Printed lot no. on case for traceability</li> <li>✓ Optically clean for easy visibility</li> </ul> | 6 nos.  |                  |            | RP-01927-70 | 27100        |
|   |   | 12 nos. |                  |            | RP-01927-72 | 29200        |
|   |   | 24 nos. |                  |            | RP-01927-74 | 29600        |
|   |   | 96 nos. |                  |            | RP-01927-78 | 30300        |



|  | Key features  | Max well volume        | Specification            | Quantity         | Catalog #          | Price (INR)   |
|--|---|------------------------|--------------------------|------------------|--------------------|---------------|
| <b>Cole-Parmer® PCR Tubes and Plates</b>   |   |                        |                          |                  |                    | HSN: 39269099 |
|  | <ul style="list-style-type: none"> <li>✓ Certified RNase, DNase, and pyrogen free</li> <li>✓ Ultra-thin wall design for efficient heat transfer</li> <li>✓ Sterilized, and inner packaging is individually labelled for lot traceability</li> </ul> | 0.2 mL ( 8tubes/strip) | Thin-wall with flat caps | 125 stripes x 10 | <b>RP-15972-76</b> | <b>43800</b>  |
|  |   | 0.2 mL                 | Thin-wall with flat caps | 1000 tubes x 10  | <b>RP-15972-77</b> | <b>37500</b>  |
|  |   | 0.2 mL                 | 96-well, unskirted       | 50 plates        | <b>RP-67103-65</b> | <b>36300</b>  |
|  |   | 0.2 mL                 | 384-well, unskirted      | 50 plates        | <b>RP-67103-66</b> | <b>36300</b>  |
|  |   | 0.4 mL                 | 384-well, unskirted      | 50 plates        | <b>RP-67103-95</b> | <b>43900</b>  |
|  | Key features  | Specification          | Packaging & sterility    | Quantity         | Catalog #          | Price (INR)   |

| <b>Argos Technologies® Pipette Reservoirs</b>                                     |  |                    |                               |                |                    | HSN: 39269099  |
|---|--|--------------------|-------------------------------|----------------|--------------------|----------------|
|  | <ul style="list-style-type: none"> <li>✓ Single channel reservoirs are made up of white polystyrene and 12-chamber reservoirs are made up of poly-propylene</li> <li>✓ V-shaped bottom makes multichannel pipetting easier</li> <li>✓ Certified DNase-, RNase-free and non-pyrogenic</li> <li>✓ <b>Single Chamber Reservoirs</b>, Each reservoir features graduations on the inner walls, pour spouts in every corner, and one larger spout to facilitate spill-free pouring.</li> <li>✓ <b>The 12-Chamber reservoir</b> Each numbered chamber holds up to 3 mL. The chemical-resistant polypropylene reservoir can withstand temperatures from -122 to 250°F (-80 to 121°C).</li> </ul> | 25 mL              | Individually wrapped; sterile | 50 reservoirs  | <b>RP-04395-23</b> | <b>6400</b>    |
|   |  | 25 mL              | Bulk; sterile                 | 100 reservoirs | <b>RP-04395-24</b> | <b>12800</b>   |
|   |  | 25 mL              | Bulk; non-sterile             | 100 reservoirs | <b>RP-04395-25</b> | <b>10900</b>   |
|   |  | 50 mL              | Individually wrapped; sterile | 50 reservoirs  | <b>RP-04395-26</b> | <b>6800</b>    |
|   |  | 50 mL              | Bulk; sterile                 | 100 reservoirs | <b>RP-04395-27</b> | <b>13800</b>   |
|   |  | 50 mL              | Bulk; non-sterile             | 100 reservoirs | <b>RP-04395-28</b> | <b>11700</b>   |
|   |  | 100 mL             | Individually wrapped; sterile | 50 reservoirs  | <b>RP-04395-29</b> | <b>7600</b>    |
|   |  | 100 mL             | Bulk; sterile                 | 100 reservoirs | <b>RP-04395-30</b> | <b>15500</b>   |
|   |  | 100 mL             | Bulk; non-sterile             | 100 reservoirs | <b>RP-04395-31</b> | <b>13200</b>   |
|   |  | 12 Channels X 3 mL | Bulk; non-sterile             | 50 reservoirs  | <b>RP-04395-32</b> | <b>14200</b>   |
|   |  | 12 Channels X 3 mL | Individually wrapped; sterile | 20 reservoirs  | <b>RP-04395-33</b> | <b>8800</b>    |
|   |  |                    | Key features                  | Sterile        | Description        | Quantity/ Case |

| <b>Cole-Parmer® Deep Well Plates</b>   |  |     |                              |           |                    | HSN: 39269099 |
|--|--|-----|------------------------------|-----------|--------------------|---------------|
|  | <ul style="list-style-type: none"> <li>✓ Made up of Polypropylene Fully Autoclave, Temperature resistance upto -80 C</li> <li>✓ Raised Rim Designed to Avoid Contamination</li> <li>✓ Round U-shaped wells reduce sample loss while pipetting</li> </ul> | No  | 1.1 mL, Round Well, U Bottom | 96 plates | <b>RP-15978-02</b> | <b>25700</b>  |
|  |  | Yes | 1.1 mL, Round Well, U Bottom | 96 plates | <b>RP-15978-03</b> | <b>29400</b>  |
|  |  | No  | 2.2 mL Square Well, V Bottom | 48 plates | <b>RP-15978-04</b> | <b>15000</b>  |
|  |  | Yes | 2.2 mL Square Well, V Bottom | 48 plates | <b>RP-15978-05</b> | <b>18000</b>  |

| <b>Cole-Parmer® Disposable Inoculation Loops</b>                                   |   |     |   |            |                    | HSN: 39269099 |
|--|---|-----|---|------------|--------------------|---------------|
|  | <ul style="list-style-type: none"> <li>✓ Smooth and flexible loops are constructed of high-impact polystyrene</li> <li>✓ Loops ensure uniform streaking without damaging your gel surface</li> <li>✓ Color coding identifies inoculation volume easily</li> </ul> | Yes | Disposable Inoculating Loop, 1 mL                   | 1000 loops | <b>RP-06231-03</b> | <b>16200</b>  |
|  |   | Yes | Disposable Inoculating Loop, 10 mL                  |            | <b>RP-06231-05</b> | <b>16200</b>  |
|  |   | Yes | Disposable Inoculating Loop, 1 mL, Individual wrap  | 250 loops  | <b>RP-06231-07</b> | <b>5900</b>   |
|  |   | Yes | Disposable Inoculating Loop, 10 mL, Individual wrap |            | <b>RP-06231-08</b> | <b>5900</b>   |







|  | Key features  | Dimension                 | Specifications                                | Quantity/<br>case       | Catalog #          | Price<br>(INR) |
|--|---|---------------------------|---|-------------------------|--------------------|----------------|
| <b>Inoculating Needles</b> <span style="float: right;">HSN: 39269099</span>                    |   |                           |   |                         |                    |                |
|               | <ul style="list-style-type: none"> <li>✓ Sterile, disposable</li> <li>✓ Prevent risk of cross-contamination</li> <li>✓ Color-coded for easy identification</li> </ul>   | 9"L                       | White Microneedle                             | 960 needles             | <b>RP-06231-11</b> | <b>19500</b>   |
| <b>Combination Inoculating Needles/Loops</b> <span style="float: right;">HSN: 39269099</span>  |   |                           |   |                         |                    |                |
|               | <ul style="list-style-type: none"> <li>✓ Sterile, PS Inoculating Device with needle on one end, loop on the other</li> </ul>  | 7¾" (L) X<br>4 mm ID loop | Blue, 10 µl Inoculating loop/<br>Needle       | 1000 loops /<br>needles | <b>RP-14200-00</b> | <b>29600</b>   |
|  |   | 7¾" (L) X<br>1 mm ID loop | Clear, 1 µl Inoculating loop/<br>Needle       |                         | <b>RP-14200-01</b> | <b>30900</b>   |
|  | Key features  | Overall<br>length         | Description                                   | Quantity/<br>case       | Catalog #          | Price<br>(INR) |
| <b>Cole-Parmer® Sterile Cell Lifters</b> <span style="float: right;">HSN: 39269099</span>      |   |                           |   |                         |                    |                |
|              | <ul style="list-style-type: none"> <li>✓ Easily harvest cells from culture dishes and plates</li> <li>✓ Curved end of the J-hook lifts cells from 6, 12, 24, and 48 well plates</li> <li>✓ One Side Flat and Other end is Narrow or J-Hook Shaped"</li> </ul> | 23 cm                     | Individual Wrapped,<br>Flat and Narrow End    | 100 lifters             | <b>RP-01959-14</b> | <b>25100</b>   |
|  |   |                           | Individual Wrapped,<br>Flat and J-Hook Shaped | 100 lifters             | <b>RP-01959-16</b> | <b>25100</b>   |
|  | Key features  | Blade                     | Length  | Quantity/<br>case       | Catalog #          | Price<br>(INR) |
| <b>Cole-Parmer® Essentials Cell Scrapers</b> <span style="float: right;">HSN: 39269099</span>  |   |                           |   |                         |                    |                |
|             | <ul style="list-style-type: none"> <li>✓ Access the entire cell culture surface- Sterile; individually packed- Blades (TPE); handle (ABS)</li> </ul>  | 2.0 cm                    | Short   | 100 scrapers            | <b>RP-04396-53</b> | <b>19700</b>   |
|  |   | 3.0 cm                    | Long  |                         | <b>RP-04396-54</b> | <b>27100</b>   |
|  | Key features  | Color                     | Mesh Diameter                                 | Quantity/<br>case       | Catalog #          | Price<br>(INR) |
| <b>Cole-Parmer® Essentials Cell Strainers</b> <span style="float: right;">HSN: 39269099</span> |   |                           |   |                         |                    |                |
|             | <ul style="list-style-type: none"> <li>✓ Nylon mesh with evenly spaced mesh pores</li> <li>✓ Uniform single cell suspension</li> <li>✓ Sterile</li> </ul>   | Blue                      | 40 mm   | 50 strainers            | <b>RP-04396-00</b> | <b>15500</b>   |
|  |   | Natural                   | 70 mm   |                         | <b>RP-04396-01</b> | <b>15500</b>   |
|  |   | Yellow                    | 100 mm  |                         | <b>RP-04396-02</b> | <b>15500</b>   |
|  | Key features  | Sterility                 | Packaging                                     | Quantity/<br>case       | Catalog #          | Price<br>(INR) |
| <b>Cole-Parmer® Essentials Cell Spreaders</b> <span style="float: right;">HSN: 39269099</span> |   |                           |   |                         |                    |                |
|             | <ul style="list-style-type: none"> <li>✓ Spread bacterial cultures evenly</li> <li>✓ Reduce the risk of damaging the agar-smooth spreading surface</li> </ul>   | Yes                       | Bulk (50 bags of 10)                          | 500 spreaders           | <b>RP-04396-51</b> | <b>10900</b>   |
|  |   |                           | Individually wrapped                          | 100 spreader            | <b>RP-04396-52</b> | <b>5200</b>    |


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|  | Key features  | Capacity          | Material      | Quantity/<br>case | Catalog #     | Price<br>(INR) |
|--|---|-------------------|---------------|-------------------|---------------|----------------|
| <b>Polystyrene Disposable Sterile Forceps</b>                                    |   |                   |               |                   | HSN: 39269099 |                |
|  | <ul style="list-style-type: none"> <li>✓ Corrugated handles and rounded serrated tips</li> <li>✓ Sterile by Eto Sterilization</li> <li>✓ Individually Wrapped</li> <li>✓ Overall Length (in) 4in</li> </ul> | Transparent blue  | Poly- Styrene | 100               | RP-06443-20   | 2600           |
|  |   | Transparent white |               |                   | RP-16348-11   | 2600           |
|  |   | Bark blue         |               |                   | RP-16348-12   | 2600           |



|   | Key features  | Volume                | Packaging & sterility                                 | Quantity/<br>case | Catalog #     | Price<br>(INR) |
|---|---|-----------------------|---|-------------------|---------------|----------------|
| <b>Cole-Parmer® Essentials Sterile Serological Pipettes</b>                       |   |                       |   |                   | HSN: 39269099 |                |
|  | <ul style="list-style-type: none"> <li>✓ Color-coded 'to deliver' (TD) rings for easy identification</li> <li>✓ Transparent PS</li> <li>✓ Filter plug prevents contamination</li> <li>✓ Gamma sterilized</li> <li>✓ Bi-directional graduations on the pipettes provide added applicability</li> </ul> | 1 mL; 1/10 (0.1) mL   | Paper/plastic; individually wrapped; gamma sterilized | 500 pipettes      | RP-13002-12   | 8100           |
|   |   | 1 mL; 1/10 (0.1) mL   |   |                   | RP-13002-14   | 8100           |
|   |   | 2 mL; 1/100 (0.01) mL |   |                   | RP-13002-15   | 8700           |
|   |   | 5 mL; 1/10 (0.1) mL   |   | 200 pipettes      | RP-13002-16   | 5100           |
|   |   | 10 mL; 1/10 (0.1) mL  |   |                   | RP-13002-17   | 6200           |
|   |   | 25 mL; 2/10 (0.2) mL  |   |                   | RP-13002-19   | 8800           |
|   |   | 50 mL; 5/10 (0.5) mL  |   |                   | RP-13002-20   | 19100          |

|  | Key features   | Volume | Packaging & sterility                  | Quantity     | Catalog #     | Price<br>(INR) |
|--|--|--------|--|--------------|---------------|----------------|
| <b>Cole-Parmer® Essentials Aspirating Serological Pipettes</b>                     |  |        |  |              | HSN: 39269099 |                |
|  | <ul style="list-style-type: none"> <li>✓ Tested for endotoxins, cytotoxicity and are non-haemolytic</li> <li>✓ Without graduations and filterplug</li> </ul> | 2 mL   | Individually wrapped; gamma sterilized | 500 pipettes | RP-04395-08   | 19100          |
|  |  | 5 mL   |  | 200 pipettes | RP-04395-09   | 9500           |
|  |  | 10 mL  |  | RP-04395-10  | 10100         |                |

|  | Key features  | Color      | Volume        | Quantity | Catalog #     | Price<br>(INR) |
|--|---|------------|---------------|----------|---------------|----------------|
| <b>Cole-Parmer® OmegaZen™ Pipette Controller</b>                                   |   |            |               |          | HSN: 84798998 |                |
|  | <ul style="list-style-type: none"> <li>✓ Accepts glass or plastic serological pipettes</li> <li>✓ Continue pipetting while connected to the charger or adapter</li> <li>✓ Lithium ion rechargeable battery</li> </ul> | Blue       | 1 mL - 100 mL | EA       | RP-25300-96   | 49800          |
|  |   | Purple     |               |          | RP-25300-97   | 49800          |
|  |   | Steel Grey |               |          | RP-25300-98   | 49800          |

|  | Key features  | Color | Volume | Quantity | Catalog #     | Price<br>(INR) |
|--|---|-------|--------|----------|---------------|----------------|
| <b>Argos Technologies® Pipette Pumps</b>   |   |       |        |          | HSN: 39269099 |                |
|  | <ul style="list-style-type: none"> <li>✓ Resists acids and alkalis</li> <li>✓ Color coded for easy identification</li> <li>✓ Unit disassembles for easy cleaning</li> </ul> | Green | 10 mL  | EA       | RP-04395-05   | 2400           |
|  |   | Red   | 25 mL  |          | RP-04395-06   | 2900           |

|  | Key features   | Color  | Volume | Quantity | Catalog #     | Price<br>(INR) |
|--|--|--------|--------|----------|---------------|----------------|
| <b>Argos Technologies® Bulb Pipette Fillers</b>                                    |  |        |        |          | HSN: 40169960 |                |
|  | <ul style="list-style-type: none"> <li>✓ Safe and reliable aspiration and delivery of liquids</li> <li>✓ Ideal for use with serological pipettes upto 50 mL</li> </ul> | Black  | 50 mL  | EA       | RP-04395-00   | 1400           |
|  |  | Green  |        |          | RP-04395-01   | 1400           |
|  |  | Red    |        |          | RP-04395-02   | 1400           |
|  |  | Purple |        |          | RP-04395-03   | 1400           |

|  | Key features   | Pipettor model & channels                                    | Volume      | Increments         | Catalog #          | Price (INR)   |               |
|--|--|--|-------------|--------------------|--------------------|---------------|---------------|
| <b>Cole-Parmer® Essentials Micro Volume Pipettors</b>  |  |  |             |                    |                    | HSN: 90318000 |               |
|  <ul style="list-style-type: none"> <li>✓ Fully autoclavable with enhanced UV resistance</li> <li>✓ Ergonomic, comfortable and light weight</li> <li>✓ Superior accuracy and precision</li> <li>✓ Meets DIN EN ISO 8655 standard</li> <li>✓ Universal tip compatibility to use with wide range of tips up to 1000 µl</li> <li>✓ Locking counter, color-coded tips, reverse pipetting and many more exciting features</li> <li>✓ Quantity : EA</li> </ul> | <b>A100-Series</b><br>Single-channel, adjustable-volume pipettors  | 0.1 - 2.5 µL   | 0.1 µL      | <b>RP-24501-01</b> | <b>10500</b>       |               |               |
|  |  | 0.5 - 10 µL  | 0.1 µL      | <b>RP-24501-02</b> | <b>10500</b>       |               |               |
|  |  | 5 - 50 µL  | 0.5 µL      | <b>RP-24501-03</b> | <b>10500</b>       |               |               |
|  |  | 10 - 100 µL  | 1 µL        | <b>RP-24501-05</b> | <b>10500</b>       |               |               |
|  |  | 20 - 200 µL  | 1 µL        | <b>RP-24501-07</b> | <b>10500</b>       |               |               |
|  |  | 100 - 1000 µL  | 5 µL        | <b>RP-24501-08</b> | <b>10500</b>       |               |               |
|  |  | 500 - 5000 µL  | 50 µL       | <b>RP-24501-09</b> | <b>10500</b>       |               |               |
|  |  | 2000 - 10000 µL  | 100 µL      | <b>RP-24501-10</b> | <b>10500</b>       |               |               |
|  |  | <b>A200-Series</b><br>Single-channel, fixed-volume pipettors | 5 µL        | -                  | <b>RP-24501-11</b> | <b>5300</b>   |               |
|  |  |  | 10 µL       | -                  | <b>RP-24501-13</b> | <b>5300</b>   |               |
|  | 50 µL  |  | -           | <b>RP-24501-14</b> | <b>5300</b>        |               |               |
|  | 100 µL   |  | -           | <b>RP-24501-15</b> | <b>5300</b>        |               |               |
|  | 500 µL   |  | -           | <b>RP-24501-16</b> | <b>5300</b>        |               |               |
|  | 1000 µL  |  | -           | <b>RP-24501-17</b> | <b>5300</b>        |               |               |
|  | 5000 µL  |  | -           | <b>RP-24501-18</b> | <b>5300</b>        |               |               |
|  | 10000 µL   |  | -           | <b>RP-24501-18</b> | <b>5300</b>        |               |               |
|  | <b>A300-Series</b><br>8-channels, adjustable-volume pipettors  | 0.5 - 10 µL  | 0.1 µL      | <b>RP-24501-19</b> | <b>26300</b>       |               |               |
|  |  | 5 - 50 µL  | 0.5 µL      | <b>RP-24501-20</b> | <b>26300</b>       |               |               |
|  |  | 30 - 300 µL  | 1 µL        | <b>RP-24501-21</b> | <b>26300</b>       |               |               |
|  | <b>A300-Series</b><br>12-channels, adjustable-volume pipettors   | 0.5 - 10 µL  | 0.1 µL      | <b>RP-24501-22</b> | <b>32000</b>       |               |               |
|  |  | 5 - 50 µL  | 0.5 µL      | <b>RP-24501-23</b> | <b>32000</b>       |               |               |
|  |  | 30-300 µL  | 1 µL        | <b>RP-24501-24</b> | <b>32000</b>       |               |               |
|  | <b>Cole-Parmer® Essentials Electronic Pipettors</b>  |  |             |                    |                    |               | HSN: 90318000 |
|  |  <ul style="list-style-type: none"> <li>✓ Graphical interface reduces the learning curve and makes it extremely easy to use</li> <li>✓ Extremely lightweight-for effortless and painfree pipetting even after extensive use</li> <li>✓ Stores and recalls the three most frequently used modes</li> <li>✓ Intelligent sleep mode enhances battery runtime by more than 40%</li> <li>✓ Efficient battery delivers 5 hours of continuous use after a 2 hour charge</li> <li>Quantity: EA</li> </ul> | Single channel   | 0.5 - 10 µL | 0.01 µL            | <b>RP-24501-25</b> | <b>30800</b>  |               |
| 5 - 100 µL   |  |  | 0.1 µL      | <b>RP-24501-26</b> | <b>30800</b>       |               |               |
| 10 - 200 µL  |  |  | 0.1 µL      | <b>RP-24501-27</b> | <b>30800</b>       |               |               |
| 50 - 1000 µL   |  |  | 1 µL        | <b>RP-24501-28</b> | <b>30800</b>       |               |               |
| 250 - 5000 µL  |  |  | 5 µL        | <b>RP-24501-29</b> | <b>30800</b>       |               |               |
| 8-channel  |  | 0.5 - 10 µL  | 0.01 µL     | <b>RP-24501-30</b> | <b>41800</b>       |               |               |
|  |  | 2 - 20 µL  | 0.01 µL     | <b>RP-24501-31</b> | <b>41800</b>       |               |               |
|  |  | 5 - 100 µL   | 0.1 µL      | <b>RP-24501-32</b> | <b>41800</b>       |               |               |
|  |  | 10 - 200 µL  | 0.1 µL      | <b>RP-24501-33</b> | <b>41800</b>       |               |               |
|  |  | 15 - 300 µL  | 0.1 µL      | <b>RP-24501-34</b> | <b>41800</b>       |               |               |
|  |  | 0.5 - 10 µL  | 0.01 µL     | <b>RP-24501-35</b> | <b>47200</b>       |               |               |
| 12-channel   |  | 2 - 20 µL  | 0.01 µL     | <b>RP-24501-36</b> | <b>47200</b>       |               |               |
|  |  | 5 - 100 µL   | 0.1 µL      | <b>RP-24501-37</b> | <b>47200</b>       |               |               |
|  |  | 10 - 200 µL  | 0.1 µL      | <b>RP-24501-38</b> | <b>47200</b>       |               |               |
|  |  | 15 - 300 µL  | 0.1 µL      | <b>RP-24501-39</b> | <b>47200</b>       |               |               |

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|                       | Key features | Pipettor model & channels | Volume | Increments | Catalog # | Price (INR)   |
|-----------------------|--------------|---------------------------|--------|------------|-----------|---------------|
| <b>Pipettor Stand</b> |              |                           |        |            |           | HSN: 90318000 |


|             |   |                 |            |    |             |      |
|-------------|---|-----------------|------------|----|-------------|------|
| Accessories | <ul style="list-style-type: none"> <li>✓ Charging Stand (240v,50/60 Hz)</li> <li>✓ Acrylic Stand</li> </ul> | Single-pipettor | Any volume | NA | RP-24501-40 | 4800 |
|             |   | Single-pipettor | Any volume | NA | RP-24501-41 | 2100 |
|             | ✓ Pipettor stand for six single-channel pipettors   | -               | -          | -  | RP-15977-68 | 2300 |

|  | Key features | Valve | Capacity | Increments | Catalog # | Price (INR) |
|--|--------------|-------|----------|------------|-----------|-------------|
|--|--------------|-------|----------|------------|-----------|-------------|

|  |  |  |  |  |  |               |
|--|--|--|--|--|--|---------------|
| <b>Cole-Parmer® Essentials Recirculating Valve</b> |  |  |  |  |  | HSN: 90278090 |
|--|--|--|--|--|--|---------------|


|   |     |                  |         |             |       |
|---|-----|------------------|---------|-------------|-------|
|  <ul style="list-style-type: none"> <li>✓ Clean, safe, and precise dispensing at an affordable price</li> <li>✓ Set and lock volume for optimized accurate results</li> <li>✓ Available in six volume ranges from 0.25 mL to 100 mL</li> <li>✓ Fully autoclavable and superior chemical compatibility</li> <li>✓ Jam resistant with smooth plunger movement</li> <li>✓ Recirculation valve prevents loss of reagent during purging</li> <li>✓ Qty: EA</li> </ul> | No  | 0.25 mL - 2.5 mL | 0.05 mL | RP-15977-71 | 13600 |
|   |     | 0.5 mL - 5 mL    | 0.1 mL  | RP-15977-72 | 13600 |
|   |     | 1 mL - 10 mL     | 0.2 mL  | RP-15977-73 | 13600 |
|   |     | 2.5 mL - 30 mL   | 0.5 mL  | RP-15977-74 | 20400 |
|   |     | 5 mL - 60 mL     | 1 mL    | RP-15977-75 | 20400 |
|   |     | 10 mL - 100 mL   | 2 mL    | RP-15977-76 | 24900 |
|   | Yes | 0.25 mL - 2.5 mL | 0.05 mL | RP-15977-77 | 22600 |
|   |     | 0.5 mL - 5 mL    | 0.1 mL  | RP-15977-78 | 22600 |
|   |     | 1 mL - 10 mL     | 0.2 mL  | RP-15977-79 | 22600 |
|   |     | 2.5 mL - 30 mL   | 0.5 mL  | RP-15977-80 | 34000 |
|   |     | 5 mL - 60 mL     | 1 mL    | RP-15977-81 | 36300 |
|   |     | 10 mL - 100 mL   | 2 mL    | RP-15977-82 | 45300 |

|  |  |  |  |  |  |               |
|--|--|--|--|--|--|---------------|
| <b>Cole-Parmer® Essentials Electronic Bottletop Burettes</b> |  |  |  |  |  | HSN: 90278090 |
|--|--|--|--|--|--|---------------|


|  |     |       |          |             |       |
|--|-----|-------|----------|-------------|-------|
|  <ul style="list-style-type: none"> <li>✓ User friendly, TFT touch screen lets you perform quick and accurate titrations</li> <li>✓ Includes set of 6 adapters (28, 30, 32, 36, 40 and 45 mm)</li> <li>✓ Conforms to ISO 8655 standards &amp; GLP compliant</li> </ul> | Yes | 10 mL | 0.005 mL | RP-15977-89 | 90700 |
|  |     | 25 mL | 0.01 mL  | RP-15977-90 | 90700 |
|  |     | 50 mL | 0.01 mL  | RP-15977-91 | 90700 |

|  | Key features | Capacity | Drops (per mL) | Quantity/ case | Catalog # | Price (INR) |
|--|--------------|----------|----------------|----------------|-----------|-------------|
|--|--------------|----------|----------------|----------------|-----------|-------------|

|                                     |  |  |  |  |  |               |
|-------------------------------------|--|--|--|--|--|---------------|
| <b>Disposable Transfer Pipettes</b> |  |  |  |  |  | HSN: 39269099 |
|-------------------------------------|--|--|--|--|--|---------------|

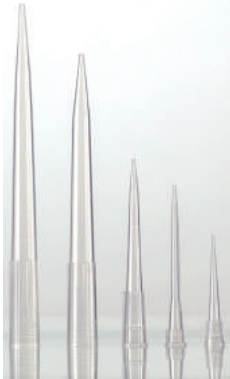
|  |                 |                   |               |             |       |
|--|-----------------|-------------------|---------------|-------------|-------|
|  <ul style="list-style-type: none"> <li>✓ Made up of Virgin PolyPropylene</li> <li>✓ Graduated and Highly Transparent</li> </ul> | 3 mL            | Bulk, Non-Sterile | 5000 pipettes | RP-16351-71 | 18000 |
|  |                 | Bulk, Sterile     |               | RP-16351-72 | 16600 |
|  | Individual Wrap | RP-16351-73       |               | 2200        |       |
|  | 1 mL            | Bulk, Non-Sterile |               | RP-15978-22 | 16700 |
|  |                 | Bulk, Non-Sterile |               | RP-15978-23 | 16600 |
|  |                 | Individual Wrap   |               | RP-15978-24 | 20000 |

|                                     |  |  |  |  |  |               |
|-------------------------------------|--|--|--|--|--|---------------|
| <b>Disposable Transfer Pipettes</b> |  |  |  |  |  | HSN: 39269099 |
|-------------------------------------|--|--|--|--|--|---------------|

|   |              |        |              |              |             |      |
|---|--------------|--------|--------------|--------------|-------------|------|
|  <ul style="list-style-type: none"> <li>✓ Easily draw and deliver solutions</li> <li>✓ Delivers repeatable, uniform drops</li> <li>✓ Eliminate cross-contamination with these low-cost, disposable LDPE pipettes</li> </ul> | 1.5 mL       | 21     | 500 pipettes | RP-06226-37  | 4500        |      |
|   | 3.9 mL       | 25     |              | RP-06226-41  | 4700        |      |
|   | 4.6 mL       | 25     |              | RP-06226-65  | 5700        |      |
|   | 500 pipettes | 5.8 mL | 50           | RP-06226-67  | 9700        |      |
|   |              | 5.8 mL | 25           | RP-06226-61  | 5200        |      |
|   |              | 6 mL   | 25           | 400 pipettes | RP-06226-69 | 5000 |
|   |              | 7.5 mL | 20           | 500 pipettes | RP-06226-63 | 5500 |
|   |              | 15 mL  | 19           | 250 pipettes | RP-06226-51 | 5900 |





|   | Key features          | Specification                    | Packaging & sterility     | Quantity/ case     | Catalog #          | Price (INR)        |              |
|---|-----------------------|----------------------------------|---------------------------|--------------------|--------------------|--------------------|--------------|
| <b>Cole-Parmer® Essentials Universal Graduated Tips</b>   |                       |                                  |                           |                    | HSN: 90319000      |                    |              |
|  <ul style="list-style-type: none"> <li>✓ Graduated Pipettors Tips</li> <li>✓ Compatible with all major Brand of Pipettors</li> <li>✓ Certified Rnase-DNase and pyrogen free</li> <li>✓ FDA approved special medical grade virgin polypropylene with high transparency</li> </ul> |                       | 10 µl; non-filter                | Bulk; Non-Sterile         | 1000 tips X 40     | <b>RP-15970-86</b> | <b>23900</b>       |              |
|   |                       | 10 µl; non-filter; LR            | Bulk; Sterile             |                    | <b>RP-15977-47</b> | <b>41100</b>       |              |
|   |                       | 10 µl; non-filter                | Rack; Non-Sterile         | 96 tips X 10       | <b>RP-24501-48</b> | <b>2500</b>        |              |
|   |                       | 10 µl; non-filter                | Rack; Sterile             |                    | <b>RP-24501-49</b> | <b>2700</b>        |              |
|   |                       | 10 µl; non-filter; LR            | Rack; Sterile             |                    | <b>RP-16350-02</b> | <b>3000</b>        |              |
|   |                       | 10 µl; filter                    | Rack; Sterile             |                    | <b>RP-16350-03</b> | <b>4000</b>        |              |
|   |                       | 10 µl; filter; LR                | Rack; Sterile             |                    | <b>RP-16350-04</b> | <b>4800</b>        |              |
|   |                       | 10µl narrow/20µl; non-filter     | Bulk; Non-Sterile         |                    | 1000 tips X 40     | <b>RP-15970-90</b> | <b>25900</b> |
|   |                       | 10µl narrow/20µl; non-filter; LR | Bulk; Non-Sterile         | <b>RP-15977-50</b> |                    | <b>40800</b>       |              |
|   |                       | 10µl narrow/20µl; non-filter     | Rack; Non-Sterile         | 96 tips X 10       | <b>RP-16350-05</b> | <b>2500</b>        |              |
|   |                       | 10µl narrow/20µl; non-filter     | Rack; Sterile             |                    | <b>RP-16350-06</b> | <b>2700</b>        |              |
|   |                       | 10µl narrow/20µl; non-filter; LR | Rack; Sterile             |                    | <b>RP-16350-07</b> | <b>3100</b>        |              |
|   |                       | 10µl narrow/20µl; filter         | Rack; Sterile             |                    | <b>RP-16350-08</b> | <b>4000</b>        |              |
|   |                       | 10µl narrow/20µl; filter; LR     | Rack; Sterile             |                    | <b>RP-16350-09</b> | <b>4800</b>        |              |
|   |                       | 200µl; non-filter; clear         | Bulk; Non-Sterile         |                    | 1000 tips X 20     | <b>RP-15970-94</b> | <b>9000</b>  |
|   |                       | 200µl; non-filter; yellow        | Bulk; Non-Sterile         | <b>RP-15977-45</b> |                    | <b>9000</b>        |              |
|   |                       | 200µl; non-filter; clear         | Bulk; Sterile             | 96 Tips X 10       | <b>RP-15977-53</b> | <b>21800</b>       |              |
|   |                       | 200µl; non-filter                | Rack; Non-Sterile         |                    | <b>RP-16350-10</b> | <b>2500</b>        |              |
|   |                       | 200µl; non-filter                | Rack; Sterile             |                    | <b>RP-24502-30</b> | <b>2800</b>        |              |
|   |                       | 200µl; non-filter; LR            | Rack; Sterile             |                    | <b>RP-16350-12</b> | <b>3100</b>        |              |
|   |                       | 200µl; filter                    | Rack; Sterile             |                    | <b>RP-16350-13</b> | <b>4000</b>        |              |
|   |                       | 200µl; filter; LR                | Rack; Sterile             |                    | <b>RP-16350-14</b> | <b>4800</b>        |              |
|   |                       |                                  | 1000µl; non-filter; clear | Bulk; Non-Sterile  | 1000 tips x 10     | <b>RP-15970-98</b> | <b>7100</b>  |
|   |                       |                                  | 1000µl; non-filter; blue  | Bulk; Non-Sterile  |                    | <b>RP-15977-46</b> | <b>7100</b>  |
|   |                       | 1000µl; non-filter; LR           | Bulk; Sterile             | <b>RP-15977-56</b> |                    | <b>14100</b>       |              |
|   | ✓ Universal Graduated | 200µl; individual wrap           | Bulk; Sterile             | 400 tips X 5       | <b>RP-15977-66</b> | <b>22400</b>       |              |
|   |                       | 1000µl; individual wrap          | Bulk; Sterile             | 200 tips X 5       | <b>RP-15977-67</b> | <b>11200</b>       |              |



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|   | Key features           | Specification     | Packaging & sterility | Quantity/ case        | Catalog #   | Price (INR)   |
|---|------------------------|-------------------|-----------------------|-----------------------|-------------|---------------|
| <b>Cole-Parmer® Essentials Universal Graduated Tips</b>   |                        |                   |                       |                       |             | HSN: 90319000 |
|  <ul style="list-style-type: none"> <li>✓ Graduated Pipettors Tips</li> <li>✓ Compatible with all major Brand of Pipettors</li> <li>✓ Certified Rnase-DNase and pyrogen free</li> <li>✓ FDA approved special medical grade virgin polypropylene with high transparency</li> </ul> | 1000µl; non-filter     | Rack; Non-Sterile | 96 tips X 6           | <b>RP-24502-67</b>    | <b>1700</b> |               |
|   | 1000µl; non-filter     | Rack; Sterile     |                       | <b>RP-24502-68</b>    | <b>2000</b> |               |
|   | 1000µl; non-filter; LR | Rack; Sterile     |                       | <b>RP-16350-17</b>    | <b>2800</b> |               |
|   | 1000µl; filter         | Rack; Sterile     |                       | <b>RP-16350-18</b>    | <b>3000</b> |               |
|   | 1000µl; filter; LR     | Rack; Sterile     |                       | <b>RP-16350-19</b>    | <b>3400</b> |               |
|   | 1250µl; non-filter     | Bulk; Non-Sterile | 500 tips X 10         | <b>RP-15971-02</b>    | <b>6300</b> |               |
|   | 1250µl; non-filter     | Rack; Non-Sterile | 96 tips X 6           | <b>RP-24502-87</b>    | <b>2200</b> |               |
|   | 1250µl; non-filter     | Rack; Sterile     |                       | <b>RP-24502-88</b>    | <b>2400</b> |               |
|   | 1250µl; filter; LR     | Rack; Sterile     |                       | <b>RP-24502-92</b>    | <b>3800</b> |               |
|   | 1250µl; filter         | Rack; Sterile     |                       | <b>RP-16350-23</b>    | <b>3400</b> |               |
|   | 5000µl; non-filter     | Bulk; Non-sterile | 100 tips X 10         | <b>RP-24502-99</b>    | <b>1100</b> |               |
|   | 10000µl; non-filter    | Bulk; Non-Sterile |                       | <b>RP-24503-01</b>    | <b>2100</b> |               |
|   |                        | Key features      | Specification         | Packaging & sterility | Quantity    | Catalog #     |
| <b>Cole-Parmer® Essentials Universal Empty Racks</b>  |                        |                   |                       |                       |             | HSN: 90319000 |
|  <ul style="list-style-type: none"> <li>✓ Empty Racks for Pipettors Tips</li> </ul>   | 10/20µl                | Empty Rack        | 10 racks              | <b>RP-24503-04</b>    | <b>1300</b> |               |
|   | 200µl                  |                   |                       | <b>RP-24503-05</b>    | <b>1300</b> |               |
|   | 1000µl                 |                   | 6 racks               | <b>RP-24503-07</b>    | <b>890</b>  |               |
|   | 1250µl                 |                   |                       | <b>RP-24503-08</b>    | <b>990</b>  |               |

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|   | Key features  | Material   | Description   | Quantity/<br>Case | Catalog #   | Price<br>(INR) |
|---|---|--|---|-------------------|-------------|----------------|
| <b>Bullard® EVA Powered Air-Purifying Respirator System</b> <span style="float: right;">HSN:90200000</span>                   |   |  |   |                   |             |                |
|    | <ul style="list-style-type: none"> <li>✓ Provides superior protection with a 1,000 APF (Assigned Protection Factor)</li> <li>✓ NIOSH approved</li> </ul>  | With CC20 Hood   | 1 Set Include(blower (EVA1), belt (EVABELT1), battery (EVABAT1),breathing tube, charger(EVASM), airflow indicator (PA1AFI), and double-bib hood; filter is not included                       | 1 Set             | RP-16359-15 | 166000         |
|   |   | WithRT3 Hood   |   |                   | RP-16359-17 | 166000         |
| <b>Bullard® EVAHL Powered Air-Purifying Respirator Explosion Proof System</b> <span style="float: right;">HSN:90200000</span> |   |  |   |                   |             |                |
|    | <ul style="list-style-type: none"> <li>✓ Provides superior protection with a 1,000 APF (Assigned Protection Factor)</li> <li>✓ NIOSH approved</li> </ul>  | With CC20 Hood   | PAPR Assemblies include blower (EVA1), belt (EVABELT1), battery (EVAHLBAT1), breathing tube(PAHBT), charger (EVASM), airflow indicator (PA1AFI), and double-bib hood; filter is not included. | 1 Set             | RP-16359-16 | 215000         |
|   |   | WithRT3 Hood   |   |                   | RP-16359-18 | 215000         |
| <b>Bullard® Filter Cartridge for EVA PAPR</b> <span style="float: right;">HSN:84213990</span>                                 |   |  |   |                   |             |                |
|   | Bullard Filters are designed for use with EVA series PAPR system providing protection not only against particulates but also against harmful organic vapours and chemical gases.  | HEPA   | Particulates  | 6                 | RP-16359-20 | 41300          |
|   |   | Combination mechanical & chemical  | Particulates, organic vapors, chlorine, hydrogen chloride, sulphur dioxide, chlorine dioxide, and hydrogen fluoride   |                   | RP-16359-21 | 99300          |
|   |   | Combination mechanical & chemical  | Particulates, ammonia, for maldehyde, methylamine, chlorine, hydrogen chloride, sulphur dioxide, chlorine dioxide, and hydrogen fluoride  |                   | RP-16359-22 | 135000         |
| <b>Bullard® QC Hoods for EVA Respirator</b> <span style="float: right;">HSN:90200080</span>                                   |   |  |   |                   |             |                |
|    | <ul style="list-style-type: none"> <li>✓ Headband-free design provides better comfort- Over-the</li> <li>✓ Top Airflow Delivery System reduces possibility of dry eyes and nasal passages</li> <li>✓ Panoramic Viewing Lens provides 135 square inches of unobstructed visibility</li> <li>✓ No Fit Testing, One size fits all</li> </ul> | Bullard® 20TIC/ 20TICT Tychem® QC Hoods for EVA Respirator with ratchet suspension                 | Yes   | 10                | RP-16359-23 | 81400          |
|   |   | Bullard® RT3/ RT3T Tychem® QC Hoods for EVA Respirator without ratchet suspension, wide angle lens | No  | 10                | RP-16359-24 | 81400          |


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|  | Description  | Quantity/<br>Case | Catalog #                             | Price<br>(INR) |
|--|--|-------------------|---------------------------------------|----------------|
| <b>Accessories for Bullard® EVA Powered Air-Purifying Respirator</b> |  |                   |                                       |                |
| Accessories  | Bullard® EVABELT1 Replacement Belt for EVA PAPR System                             | Each              | <b>RP-16359-27</b><br>(HSN: 39269091) | <b>15300</b>   |
|  | Bullard® EVABAT1 Replacement Battery for EVA PAPR System                           | Each              | <b>RP-16359-28</b><br>(HSN: 85065000) | <b>67700</b>   |
|  | Bullard® EVASMC Single Port Charger for EVA PAPR System                            | Each              | <b>RP-16359-29</b><br>(HSN: 85044095) | <b>44800</b>   |
|  | Bullard® PA1AFI Air Flow Indicator for EVA PAPR System                             | Each              | <b>RP-16359-30</b><br>(HSN: 39269099) | <b>3800</b>    |
|  | Bullard® PAHBT Replacement Breathing Tube for PAPR Respirator, Standard Length 26" | Each              | <b>RP-16359-32</b><br>(HSN: 39173300) | <b>7700</b>    |
|  | Bullard® PAHBTXS Replacement Breathing Tube for PAPR Respirator, Extra Small       | Each              | <b>RP-16359-33</b><br>(HSN: 39173300) | <b>7800</b>    |
|  | Bullard® POLYBTC Clear Breathing Tube Cove   | 100/Pk            | <b>RP-16359-34</b><br>(HSN: 39173300) | <b>45500</b>   |
|  | Bullard® EVABELT2 Replacement Belt for EVA PAPR System, Close Cell                 | Each              | <b>RP-16359-35</b><br>(HSN: 39269091) | <b>15100</b>   |
|  | Bullard® EVAHLBAT1 Replacement Battery for EVAHL PAPR System                       | Each              | <b>RP-16359-36</b><br>(HSN: 85065000) | <b>82200</b>   |


|  | Key features   | Max<br>Temperature | Description       | Quantity/<br>Case | Catalog #          | Price<br>(INR) |
|--|--|--------------------|-------------------|-------------------|--------------------|----------------|
| <b>Cole-Parmer® Essentials Safety Goggles</b> <span style="float: right;">HSN: 90049090</span> |  |                    |                   |                   |                    |                |
|              | <ul style="list-style-type: none"> <li>✓ 99.99% UV protection (UV-A, UV-B, UV-C)</li> <li>✓ Fits over most prescription glasses</li> <li>✓ Polycarbonate antiscratch lens with antifog coating</li> <li>✓ Ultrasonic-sealed indirect HDPE vent caps</li> </ul> | Clear              | Safety Spectacles | 10 pcs/box        | <b>RP-16392-23</b> | <b>2400</b>    |


|   | Key features  | Max<br>Temperature | Description       | Quantity/<br>Case | Catalog #          | Price<br>(INR) |
|---|---|--------------------|-------------------|-------------------|--------------------|----------------|
| <b>Cole-Parmer® Essentials Safety Spectacles</b> <span style="float: right;">HSN: 90049090</span> |   |                    |                   |                   |                    |                |
|                 | <ul style="list-style-type: none"> <li>✓ Extremely lightweight withoutstanding field of vision</li> <li>✓ Single-piece lens fits most faces</li> <li>✓ Molded-in nose bridge provides uncompromised comfort and fit</li> <li>✓ Clear polycarbonate antiscratch lens with antifog coating</li> <li>✓ 99.99% UV protection</li> </ul> | Clear              | Safety Spectacles | 10 pcs/box        | <b>RP-16392-25</b> | <b>1700</b>    |


|   | Key features   | Size    | Specifications | Quantity/<br>Case | Catalog #          | Price<br>(INR) |
|---|--|---------|----------------|-------------------|--------------------|----------------|
| <b>Cole-Parmer® Essentials ThinTouch™ Nitrile Gloves</b> <span style="float: right;">HSN: 40151900</span> |  |         |                |                   |                    |                |
|                         | <ul style="list-style-type: none"> <li>✓ Advanced nitrile formulation with soft finish delivers</li> <li>✓ Optimal comfort and dexterity</li> <li>✓ Reliable protection against a wide range of chemicals</li> <li>✓ Textured fingertips ensure a secure grip in wet or dry conditions</li> <li>✓ High tensile strength for excellent tear and puncture resistance</li> <li>✓ Meets acceptable quality level (AQL) of 1.5</li> </ul> | Small   | 9.5" length    | 100 gloves X 10   | <b>RP-15957-68</b> | <b>27000</b>   |
|   |  | Medium  |                |                   | <b>RP-15954-69</b> | <b>27000</b>   |
|   |  | Large   |                |                   | <b>RP-15954-70</b> | <b>27000</b>   |
|   |  | X-Large |                |                   | <b>RP-15954-71</b> | <b>27000</b>   |






|   | Key features   | Size    | Specifications | Quantity/<br>Case | Catalog #   | Price<br>(INR) |
|---|--|---------|----------------|-------------------|-------------|----------------|
| <b>Cole-Parmer® Essentials ThinTouchPRO Nitrile Gloves</b>                        |  |         |                |                   |             | HSN: 40151900  |
|  | <ul style="list-style-type: none"> <li>✓ 0.65 AQL Level 3; enhanced chemical resistance</li> <li>✓ Tested for 29 chemotherapeutic drugs as per ASTM D6978-05</li> <li>✓ Static dissipative with resistivity of 1X107 Ohms</li> <li>✓ Higher tensile strength for tear &amp; puncture resistance.</li> <li>✓ Exceptional wet-dry grip.</li> </ul> | Small   | 9.5" length    | 100 gloves X 10   | RP-15972-23 | 9200           |
|   |  | Medium  |                |                   | RP-15972-24 | 9200           |
|   |  | Large   |                |                   | RP-15972-25 | 9200           |
|   |  | X-Large |                |                   | RP-15972-26 | 9200           |
|   |  | Small   | 12" length     | 50 gloves X 10    | RP-15970-26 | 12100          |
|   |  | Medium  |                |                   | RP-15970-27 | 12100          |
|   |  | Large   |                |                   | RP-15970-28 | 12100          |
|   |  | X-Large |                |                   | RP-15970-29 | 12100          |
|   |  | Small   | 16" length     | 50 gloves X 10    | RP-16358-41 | 22300          |
|   |  | Medium  |                |                   | RP-16358-42 | 22300          |
|   |  | Large   |                |                   | RP-16358-43 | 22300          |
|   |  | X-Large |                |                   | RP-16358-44 | 22300          |

|   | Key features  | Size    | Specifications | Quantity/<br>Case                | Catalog #   | Price<br>(INR) |
|---|---|---------|----------------|----------------------------------|-------------|----------------|
| <b>Cole-Parmer® Essentials Non-Sterile Latex Gloves</b>                             |   |         |                |                                  |             | HSN: 40151100  |
|  | <ul style="list-style-type: none"> <li>✓ Individually packed, non-particulate shedding packaging</li> <li>✓ Powder-free, low protein gloves with superior tactile sensitivity</li> <li>✓ 1.5 AQL; hand specific; manufactured under strict GMP</li> </ul> | Small   | 12" length     | 1 pair/pouch;<br>100 pouches X 6 | RP-15970-48 | 25200          |
|   |   | Medium  |                |                                  | RP-15970-49 | 25200          |
|   |   | Large   |                |                                  | RP-15970-50 | 25200          |
|   |   | X-Large |                |                                  | RP-15970-51 | 25200          |
|   |   | Small   | 16" length     | 1 pair/pouch;<br>50 pouches X 4  | RP-15945-04 | 13000          |
|   |   | Medium  |                |                                  | RP-15945-05 | 13000          |
| Large   | RP-15945-06   | 13000   |                |                                  |             |                |

|   | Key features  | Size    | Specifications | Quantity/<br>Case | Catalog #   | Price<br>(INR) |
|---|---|---------|----------------|-------------------|-------------|----------------|
| <b>Cole-Parmer® Essentials Sterile Latex Gloves – E-series</b>                      |   |         |                |                   |             | HSN: 40151100  |
|  | <ul style="list-style-type: none"> <li>✓ Individually packed, non-particulate shedding packaging</li> <li>✓ Powder-free low protein gloves with superior, tactile sensitivity</li> <li>✓ 1.5 AQL: Hand specific;</li> <li>✓ Manufactured under strict GMP</li> <li>✓ Sterilized by Eto Sterilization</li> </ul> | Small   | 12" length     | Case of 1200      | RP-15977-20 | 27300          |
|   |   | Medium  |                |                   | RP-15977-21 | 27300          |
|   |   | Large   |                |                   | RP-15977-22 | 27300          |
|   |   | X-Large |                |                   | RP-15977-23 | 27300          |
|   |   | Small   | 16" length     | Case of 400       | RP-15977-24 | 13700          |
|   |   | Medium  |                |                   | RP-15977-25 | 13700          |
|   |   | Large   |                |                   | RP-15977-26 | 13700          |
|   |   | X-Large |                |                   | RP-15977-27 | 13700          |

|   | Key features  | Max Temperature | Description | Quantity/<br>Case | Catalog #   | Price<br>(INR) |
|---|---|-----------------|-------------|-------------------|-------------|----------------|
| <b>Extreme-Temperature Gloves</b>   |   |                 |             |                   |             | HSN: 61169300  |
|  | <ul style="list-style-type: none"> <li>✓ Knitted ESD gloves withstand dry contact temperatures with no charring or residue</li> <li>✓ Will not contaminate annealing ovens or process equipment</li> <li>✓ Gloves are free of PCB, asbestos, and fiberglass.</li> </ul> | 537°C           | Large, 14"  | 1 Pair            | RP-33689-20 | 36500          |
|   |   | 760°C           | Large, 14"  |                   | RP-33689-21 | 37500          |
|   |   |                 | Large, 18"  |                   | RP-33689-22 | 54300          |
|   |   |                 | Large, 27"  |                   | RP-33689-23 | 84900          |



|  | Key features | Max Temperature | Description | Quantity/ Case | Catalog # | Price (INR) |
|--|--------------|-----------------|-------------|----------------|-----------|-------------|
|--|--------------|-----------------|-------------|----------------|-----------|-------------|

**Heat-Insulated Neoprene Gloves**

HSN: 61161000



- ✓ Synthetic neoprene rubber for good chemical resistance
- ✓ Maintain your grip with the nonslip, roughened surface
- ✓ The 14" L gloves feature integral cotton fleece liner

-73°C to 249°C

Medium, 14"

1 Pair

RP-40211-30

7500

Large, 14"

RP-40211-31

7500

X-Large, 14"

RP-40211-32

7800

|  | Key features | Max Temperature | Description | Quantity/ Case | Catalog # | Price (INR) |
|--|--------------|-----------------|-------------|----------------|-----------|-------------|
|--|--------------|-----------------|-------------|----------------|-----------|-------------|

**Cryo Protection gloves**

HSN: 61169300



- ✓ Protects at temperatures as low as -160°C
- ✓ Multi-layered insulation provides Maximum thermal protection
- ✓ Water resistant & water proof formats.
- ✓ Gloves keep you dry and wick moisture away from your hands, keeping you comfortable for extended periods of time.

-256°F [-160°C]

Water-resistant gloves, 12"L, medium

1 Pair

RP-09113-02

31000

Water-resistant gloves, 12"L, large

1 Pair

RP-09113-04

31000

Water-resistant gloves, 15"L, medium

1 Pair

RP-09113-12

34900

Water-resistant gloves, 15"L, Large

1 Pair

RP-09113-14

34900

Water-resistant gloves, 15"L, X-large

1 Pair

RP-09113-16

34900

Water-resistant gloves, 19" length

1 Pair

RP-09113-22

45100

Water-resistant gloves, 19" length,

1 Pair

RP-09113-24

45100

Water-resistant gloves, 19" length,

1 Pair

RP-09113-26

45100

Waterproof gloves, 15" length, medium

1 Pair

RP-09113-30

41000

Waterproof gloves, 15" length, large

1 Pair

RP-09113-32

41000

Waterproof gloves, 15" length, X-large

1 Pair

RP-09113-34

41000

Waterproof gloves, elbow style, medium, 19" length

1 Pair

RP-09113-35

38900

Waterproof gloves, elbow style, large, 19" length

1 Pair

RP-09113-37

38900

Waterproof gloves, elbow style, extra large, 19" length

1 Pair

RP-09113-39

65000

Waterproof gloves, wrist style, medium, 12" length

1 Pair

RP-09113-50

33300

Waterproof gloves, wrist style, large, 12" length

1 Pair

RP-09113-52

49200

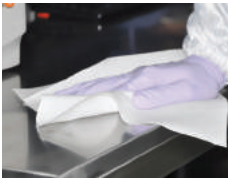




Waterproof gloves, wrist style, extra large, 12" length

1 Pair

RP-09113-54

49200




|   | Key features   | Size     | Specifications  | Quantity/<br>Case             | Catalog #                             | Price<br>(INR) |
|---|--|----------|-----------------|-------------------------------|---------------------------------------|----------------|
| <b>Cole-Parmer® Essentials MicroFiber Wiper</b>                                     |  |          |                 |                               |                                       | HSN:48182000   |
|    | <ul style="list-style-type: none"> <li>✓ Highly sorbent wiper ideal for critical environments</li> <li>✓ Double bagged and vacuum packed for cleanroom passage</li> <li>✓ Twisted fiber prevents fiber shedding</li> </ul>   | 9" X 9"  | Non-Sterile     | 140 Pcs/Bag<br>x 10 Bags/Case | <b>RP-15976-63</b><br>(HSN: 63071090) | <b>30400</b>   |
|   |  | 12"X 12" | Sterile         | 100 Pcs/Bag<br>x 10 Bags/Case | <b>RP-15976-64</b><br>(HSN: 63079090) | <b>42600</b>   |
|   |  | 9" X 9"  | Non-Sterile     | 140 Pcs/Bag<br>x 10 Bags/Case | <b>RP-15976-65</b><br>(HSN: 48182000) | <b>51600</b>   |
|   |  | 12"X 12" | Sterile         | 100 Pcs/Bag<br>x 10 Bags/Case | <b>RP-15976-66</b><br>(HSN: 94032000) | <b>38600</b>   |
| <b>Cole-Parmer® Essentials Quilted Two-Ply Polyester Wipes</b>                      |  |          |                 |                               |                                       | HSN:63079090   |
|    | <ul style="list-style-type: none"> <li>✓ 100% continuous two-ply double-knit filament polyester material</li> <li>✓ Laser-sealed edge</li> <li>✓ Weight: 250 g/m2</li> <li>✓ Chemical and abrasion resistant</li> <li>✓ Highly absorbent with critically low levels of particulate counts</li> <li>✓ Lot-to-lot traceable</li> </ul>   | 9" X 9"  | Non-Sterile     | 100/Bag,<br>10 Bags/Case      | <b>RP-16348-31</b>                    | <b>18800</b>   |
|   |  | 12"X 12" | Sterile         |                               | <b>RP-16348-32</b>                    | <b>21000</b>   |
|   |  | 9" X 9"  | Non-Sterile     |                               | <b>RP-16348-33</b>                    | <b>33200</b>   |
|   |  | 12"X 12" | Sterile         |                               | <b>RP-16348-34</b>                    | <b>37100</b>   |
| <b>Cole-Parmer® Essentials Poly-Cellulose Wipes</b>                                 |  |          |                 |                               |                                       | HSN:56031200   |
|   | <ul style="list-style-type: none"> <li>✓ Highly absorbent</li> <li>✓ Chemical and abrasion resistant</li> <li>✓ Low levels of particles and extractables</li> <li>✓ Lot-to-lot traceable</li> <li>✓ Available in non-sterile and sterile (gamma-irradiated) versions</li> </ul>  | 9" X 9"  | Non-Sterile     | 300/Bag,<br>10 Bags/Case      | <b>RP-16348-35</b>                    | <b>16700</b>   |
|   |  | 12"X 12" | Sterile         |                               | <b>RP-16348-36</b>                    | <b>23500</b>   |
|   |  | 9" X 9"  | Non-Sterile     |                               | <b>RP-16348-37</b>                    | <b>23500</b>   |
|   |  | 12"X 12" | Sterile         |                               | <b>RP-16348-38</b>                    | <b>30100</b>   |
| <b>Cole-Parmer® Essentials Polyester Cleanroom Wipes</b>                            |  |          |                 |                               |                                       | HSN: 63071090  |
|  | <ul style="list-style-type: none"> <li>✓ Woven 100% polyester fibre with laser sealed edge for minimal lint and particle release</li> <li>✓ Laundered and packaged in a cleanroom class 100</li> <li>✓ Weight: 140 ± 5 GSM</li> <li>✓ Excellent chemical resistance and compatible with a variety of solutions</li> <li>✓ Highly absorbent with critically low levels of particulate counts</li> <li>✓ Lot-to-lot traceable</li> </ul> | 9" X 9"  | Non-Sterile     | 100/Bag,<br>10 Bags/Case      | <b>RP-16377-80</b>                    | <b>20900</b>   |
|   |  | 12"X 12" | Sterile         |                               | <b>RP-16377-81</b>                    | <b>21500</b>   |
|   |  | 9" X 9"  | Non-Sterile     |                               | <b>RP-16377-82</b>                    | <b>28200</b>   |
|   |  | 12"X 12" | Sterile         |                               | <b>RP-16377-83</b>                    | <b>28700</b>   |
| <b>Cole-Parmer® Essentials Polyester Presaturated Cleanroom Wipes</b>               |  |          |                 |                               |                                       | HSN: 56031200  |
|  | <ul style="list-style-type: none"> <li>✓ Durable 100% continuous filament, double-knit polyester fiber</li> <li>✓ Premoistened with 70% isopropyl alcohol and 30% DI/WFI 120 GSM</li> <li>✓ Laser cut edge for reduced fiber contamination</li> <li>✓ Gamma sterilized and packaged in an ISO Class 5 cleanroom</li> <li>✓ Convenient resealable pouch</li> </ul>  | 9" X 9"  | 70%IPA 30% DI;  | 10/Pk,<br>40 Pack/Cs          | <b>RP-16392-81</b>                    | <b>90500</b>   |
|   |  | 12"X 12" | 70%IPA 30% DI;  | 15/Pk,<br>40 Pack/Cs          | <b>RP-16392-82</b>                    | <b>144000</b>  |
|   |  | 12"X 12" | 70%IPA 30% DI;  | 10/Pk,<br>40 Pack/Cs          | <b>RP-16392-83</b>                    | <b>96100</b>   |
|   |  | 9" X 9"  | 70%IPA 30% WFI; | 15/Pk,<br>26 Pack/Cs          | <b>RP-16392-85</b>                    | <b>82400</b>   |
|   |  | 9" X 9"  | 70%IPA 30% DI;  | 10/Pk,<br>40 Pack/Cs          | <b>RP-16392-86</b>                    | <b>91300</b>   |
|   |  | 12"X 12" | 70%IPA 30% DI;  | 20/Pk,<br>20 Pack/Cs          | <b>RP-16392-87</b>                    | <b>93600</b>   |
|   |  | 12"X 12" | 70%IPA 30% DI;  | 10/Pk,<br>40 Pack/Cs          | <b>RP-16392-88</b>                    | <b>96100</b>   |



|  | Key features | Size | Specifications | Quantity/<br>Case | Catalog # | Price<br>(INR) |
|--|--------------|------|----------------|-------------------|-----------|----------------|
|--|--------------|------|----------------|-------------------|-----------|----------------|

**Cole-Parmer® Essentials Poly-Cellulose Presaturated Cleanroom Wipes**


HSN: 56031200

|  |  |          |                 |                      |                    |               |
|--|--|----------|-----------------|----------------------|--------------------|---------------|
|  | <ul style="list-style-type: none"> <li>✓ 55% cellulose and 45% polyester blend</li> <li>✓ Premoistened with 70% isopropyl alcohol and 30% DI/WFI</li> <li>✓ Cold knife cut edge</li> <li>✓ Gamma sterilized and packaged in an ISO Class 6 cleanroom</li> <li>✓ Convenient resealable pouch</li> </ul> | 9" X 9"  | 70%IPA 30% DI;  | 10/Pk,<br>50 Pack/Cs | <b>RP-16392-84</b> | <b>64900</b>  |
|  |  | 9" X 9"  | 70%IPA 30% WFI; | 20/Pk,<br>50 Pack/Cs | <b>RP-16392-89</b> | <b>98100</b>  |
|  |  | 9" X 9"  | 70%IPA 30% WFI; | 10/Pk,<br>50 Pack/Cs | <b>RP-16392-90</b> | <b>64900</b>  |
|  |  | 12"X 12" | 70%IPA 30% WFI; | 20/Pk,<br>50 Pack/Cs | <b>RP-16392-91</b> | <b>129000</b> |
|  |  | 12"X 12" | 70%IPA 30% WFI; | 10/Pk,<br>50 Pack/Cs | <b>RP-16392-92</b> | <b>81500</b>  |

|  | Key features | Color | Specifications | Quantity/<br>Case | Catalog # | Price<br>(INR) |
|--|--------------|-------|----------------|-------------------|-----------|----------------|
|--|--------------|-------|----------------|-------------------|-----------|----------------|


**Cole-Parmer® Essentials Autoclavable Safety Goggles**

HSN: 90049090

|  |   |                             |                      |   |                    |              |
|--|---|-----------------------------|----------------------|---|--------------------|--------------|
|  | <ul style="list-style-type: none"> <li>✓ Autoclavable</li> <li>✓ Direct vented</li> <li>✓ Tested to 40 cycles at 121°C, 30 minutes</li> </ul> | Frame: Blue,<br>Lens: Clear | Antifog, 140 g Wight | 5 | <b>RP-15972-19</b> | <b>13000</b> |
|--|---|-----------------------------|----------------------|---|--------------------|--------------|


**Cole-Parmer® Essentials Autoclavable Safety Goggles**

HSN: 90049090

|   |  |                             |                     |    |                    |              |
|---|--|-----------------------------|---------------------|----|--------------------|--------------|
|  | <ul style="list-style-type: none"> <li>✓ Autoclavable</li> <li>✓ InDirect vented</li> <li>✓ Tested to 35 cycles at 121°C, 30 minutes</li> </ul> <p><b>Certification:</b></p> <ul style="list-style-type: none"> <li>• EN166:2001</li> <li>• ANSI Z87.1:2015</li> </ul> | Frame: Blue,<br>Lens: Clear | Antifog, 98 g Wight | 10 | <b>RP-16392-21</b> | <b>18200</b> |
|---|--|-----------------------------|---------------------|----|--------------------|--------------|




**Cole-Parmer® Essentials Cleanroom Safety Shoes**

HSN: 64039900

|  |   |          |                    |              |                    |              |
|--|---|----------|--------------------|--------------|--------------------|--------------|
|  | <ul style="list-style-type: none"> <li>✓ Professional safety shoes with comfort, durability and protection</li> <li>✓ Upper material: Buffalo embossed leather</li> <li>✓ Thickness: 1.8 to 2.0 mm</li> <li>✓ Steel toe: conforms to ISO 20345:2011</li> <li>✓ Heel energy absorption: 3000 kgs or 20 joules</li> <li>✓ Penetration resistance offered by a steel midsole: conforms to ISO 20345:2011 heavy work standards 23 kg/45 cm, 1100 newtons.</li> <li>✓ Sole: double density polyurethane outsole, with high resistance to slip (oil and slip resistant)</li> <li>✓ Insole: antistatic polyurethane insole, high soft and comfort</li> </ul> | White    | Size -36           | 10 Pairs     | <b>RP-16348-00</b> | <b>55200</b> |
|  |   | White    | Size -37           | 10 Pairs     | <b>RP-16348-01</b> | <b>55200</b> |
|  |   | White    | Size -38           | 10 Pairs     | <b>RP-16348-02</b> | <b>55200</b> |
|  |   | White    | Size -39           | 10 Pairs     | <b>RP-16348-03</b> | <b>55200</b> |
|  |   | White    | Size -40           | 10 Pairs     | <b>RP-15942-49</b> | <b>55200</b> |
|  |   | White    | Size -41           | 10 Pairs     | <b>RP-16348-04</b> | <b>55200</b> |
|  |   | White    | Size -42           | 10 Pairs     | <b>RP-15972-50</b> | <b>55200</b> |
|  |   | White    | Size -43           | 10 Pairs     | <b>RP-16348-05</b> | <b>55200</b> |
|  |   | White    | Size -44           | 10 Pairs     | <b>RP-15972-51</b> | <b>55200</b> |
|  |   | White    | Size -45           | 10 Pairs     | <b>RP-16348-06</b> | <b>55200</b> |
|  |   | White    | Size -46           | 10 Pairs     | <b>RP-15972-52</b> | <b>55200</b> |
|  |   | White    | Size -47           | 10 Pairs     | <b>RP-16348-07</b> | <b>55200</b> |
|  |   | White    | Size -48           | 10 Pairs     | <b>RP-16348-08</b> | <b>55200</b> |
|  |   | Black    | Size -36           | 10 Pairs     | <b>RP-16348-88</b> | <b>55200</b> |
|  |   | Black    | Size -37           | 10 Pairs     | <b>RP-16348-89</b> | <b>55200</b> |
|  |   | Black    | Size -38           | 10 Pairs     | <b>RP-16348-90</b> | <b>55200</b> |
|  |   | Black    | Size -39           | 10 Pairs     | <b>RP-16348-91</b> | <b>55200</b> |
|  |   | Black    | Size -40           | 10 Pairs     | <b>RP-16348-92</b> | <b>55200</b> |
|  |   | Black    | Size -41           | 10 Pairs     | <b>RP-16348-93</b> | <b>55200</b> |
|  |   | Black    | Size -42           | 10 Pairs     | <b>RP-16348-94</b> | <b>55200</b> |
| Black  | Size -43  | 10 Pairs | <b>RP-16348-95</b> | <b>55200</b> |                    |              |
| Black  | Size -44  | 10 Pairs | <b>RP-16348-96</b> | <b>55200</b> |                    |              |
| Black  | Size -45  | 10 Pairs | <b>RP-16348-97</b> | <b>55200</b> |                    |              |
| Black  | Size -46  | 10 Pairs | <b>RP-16348-98</b> | <b>55200</b> |                    |              |
| Black  | Size -47  | 10 Pairs | <b>RP-16348-99</b> | <b>55200</b> |                    |              |
| Black  | Size -48  | 10 Pairs | <b>RP-16349-00</b> | <b>55200</b> |                    |              |



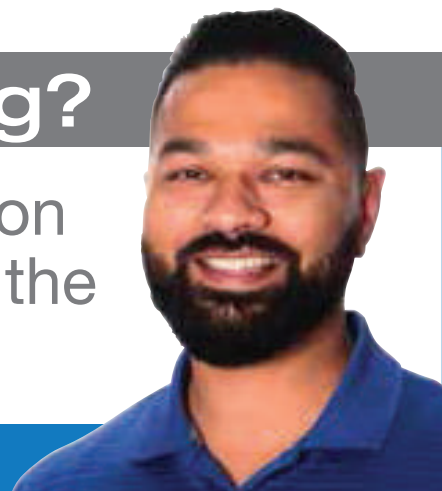


|   | Key features  | Color     | Specifications | Quantity/<br>Case               | Catalog #          | Price<br>(INR) |
|---|---|-----------|----------------|---------------------------------|--------------------|----------------|
| <b>Cole-Parmer® Essentials Sticky Mats</b> <span style="float: right;">HSN: 39189010</span>     |   |           |                |                                 |                    |                |
|                | <ul style="list-style-type: none"> <li>✓ Quickly and effectively remove dirt from shoes and wheels</li> <li>✓ Smooth and durable-made of multilayer LDPE film with adhesive coating</li> <li>✓ Easy to use-simply peel away the soiled layer</li> </ul> | 24" X 36" | Blue           | 10 mats                         | <b>RP-15972-41</b> | <b>8500</b>    |
| <b>Cole-Parmer® Essentials Cleanroom Paper</b> <span style="float: right;">HSN: 48234000</span> |   |           |                |                                 |                    |                |
|                | <ul style="list-style-type: none"> <li>✓ A4 Cleanroom papers with Ultra low particle and fiber generation</li> <li>✓ ISO 6 Cleanroom processed</li> <li>✓ Compatible with most inks in writing without smearing</li> <li>✓ Autoclavable</li> </ul>      | White     | 73 gsm         | 250 Sheets/Pack x 10 Packs/Case | <b>RP-16348-56</b> | <b>16100</b>   |
|   |   | Green     |                | 250 Sheets/Pack x 10 Packs/Case | <b>RP-16348-57</b> | <b>19000</b>   |
|   |   | Yellow    |                | 250 Sheets/Pack x 10 Packs/Case | <b>RP-16348-58</b> | <b>19000</b>   |
|   |   | Blue      |                | 250 Sheets/Pack x 10 Packs/Case | <b>RP-16348-59</b> | <b>14600</b>   |
| <b>Cole-Parmer® Essentials Cleanroom Pen</b> <span style="float: right;">HSN:96082000</span>    |   |           |                |                                 |                    |                |
|              | <ul style="list-style-type: none"> <li>✓ Designed for Class 100 to Class 100,000 cleanrooms</li> <li>✓ Food grade German ink</li> <li>✓ Viscosity is lower than the ordinary ball pen</li> </ul>  | Black     | 0.7mm tip      | 12 pens                         | <b>RP-15972-47</b> | <b>5600</b>    |

## Need Help Selecting?

Trust our **expert** Application Specialists to help you find the right product.

022-6139-4444 | [insio.info@antylia.com](mailto:insio.info@antylia.com)





|   | Key features   | Volume  | Packing & sterility                   | Quantity/<br>Case  | Catalog #          | Price<br>(INR) |
|---|--|---------|---------------------------------------|--------------------|--------------------|----------------|
| <b>Cole-Parmer<sup>®</sup> Essentials Sterile Media Bottles</b> <span style="float: right;">HSN:39269099</span> |  |         |                                       |                    |                    |                |
|   | <ul style="list-style-type: none"> <li>✓ PET bottles with HDPE caps</li> <li>✓ Temperature ranges from -60 to 60 °C</li> </ul> | 250 mL  | Individually packed;<br>EB sterilized | 100 bottles        | <b>RP-15977-17</b> | <b>15400</b>   |
|   |  | 500 mL  |                                       | <b>RP-15977-18</b> | <b>18700</b>       |                |
|   |  | 1000 mL |                                       | 48 bottles         | <b>RP-15977-19</b> | <b>16200</b>   |

|  | Key features   | Volume  | Packing & sterility                      | Quantity/<br>Case | Catalog #          | Price<br>(INR) |
|--|--|---------|--|-------------------|--------------------|----------------|
| <b>Cole-Parmer<sup>®</sup> Essentials Solution Bottles</b> <span style="float: right;">HSN:39269099</span> |  |         |  |                   |                    |                |
|  | <ul style="list-style-type: none"> <li>✓ Light weight PS bottles</li> <li>✓ Heavy wall construction and edge knurls on PP caps</li> <li>✓ Wide mouth bottles for stable and efficient pour out</li> <li>✓ Engraved or silk-printed graduation</li> <li>✓ Special concave for easy handling</li> <li>✓ Gamma sterilize</li> </ul> | 150 mL  | Individually packed;<br>gamma sterilized | 24 bottles        | <b>RP-15971-46</b> | <b>5100</b>    |
|  |  | 250 mL  |  |                   | <b>RP-15971-47</b> | <b>5900</b>    |
|  |  | 500 mL  |  |                   | <b>RP-15971-48</b> | <b>6500</b>    |
|  |  | 1000 mL |  |                   | <b>RP-15971-49</b> | <b>16600</b>   |
|  |  | 2000 mL |  | 12 bottles        | <b>RP-15971-50</b> | <b>8500</b>    |

|   | Key features   | Capacity | Graduations range & interval | Quantity/<br>Case | Catalog #          | Price<br>(INR) |
|---|--|----------|------------------------------|-------------------|--------------------|----------------|
| <b>Kimax<sup>®</sup> ISO 4796-1 GL 45 Media Storage Bottles</b> <span style="float: right;">HSN:70172000</span> |  |          |                              |                   |                    |                |
|   | <ul style="list-style-type: none"> <li>✓ Ideal for general laboratory use mixing, storing or transferring of culture media, chemicals or solvents</li> <li>✓ White graduations; thread size: GL 45</li> <li>✓ 33 expansion, borosilicate glass conforming to USP Type I, Class A requirements</li> </ul> | 100 mL   | 20-80 mL; 10 mL              | 10 bottles        | <b>RP-15957-04</b> | <b>4000</b>    |
|   |  | 250 mL   | 50-200 mL; 25 mL             |                   | <b>RP-15957-05</b> | <b>4300</b>    |
|   |  | 500 mL   | 100-400 mL; 50 mL            |                   | <b>RP-15957-06</b> | <b>5400</b>    |
|   |  | 1000 mL  | 100-900 mL; 50 mL            |                   | <b>RP-15957-07</b> | <b>7700</b>    |
|   |  | 2000 mL  | 400-1800 mL; 100 mL          | 1 bottle          | <b>RP-15957-08</b> | <b>16000</b>   |
|   |  | 5000 mL  | 1000-4500 mL; 250 mL         |                   | <b>RP-15957-09</b> | <b>10900</b>   |
|   |  | 10000 mL | 2000-9000 mL; 500 mL         |                   | <b>RP-15957-10</b> | <b>18300</b>   |
|   |  | 20000 mL | 2000-18000 mL; 500 mL        |                   | <b>RP-15961-72</b> | <b>30000</b>   |

|  | Key features   | Description    | Specifications                | Quantity/<br>Case | Catalog #                             | Price<br>(INR) |
|--|--|----------------|-------------------------------|-------------------|---------------------------------------|----------------|
| <b>Cole-Parmer<sup>®</sup> Sterile Media Bottles</b> |  |                |                               |                   |                                       |                |
| <b>Accessories</b>                                   | <ul style="list-style-type: none"> <li>✓ Autoclavable</li> <li>✓ Thread size: GL 45</li> </ul> | Blue color cap | Max. temperature rating:140°C | 10 caps           | <b>RP-15961-73</b><br>(HSN: 70172000) | <b>3000</b>    |
|  |  | Clear, PP ring |                               |                   | <b>RP-34523-13</b><br>(HSN: 39235000) | <b>660</b>     |

|  | Key features  | Capacity | CAP/Stopper Size | Quantity/<br>Case | Catalog #          | Price<br>(INR) |
|--|---|----------|------------------|-------------------|--------------------|----------------|
| <b>Cole-Parmer<sup>®</sup> Essentials Wide-Mouth PolyPropylene Bottles</b> <span style="float: right;">HSN:39233000</span> |   |          |                  |                   |                    |                |
|  | <ul style="list-style-type: none"> <li>✓ Cost-effective, rigid leakproof polypropylene (PP) bottles offer excellent chemical resistance</li> <li>✓ Ideal for storage and sampling of liquids or solids</li> <li>✓ Autoclavable</li> <li>✓ FDA 21 CFR compliant for food contact</li> <li>✓ Free of heavy metals and RoHS compliant</li> </ul> | 30 mL    | 22 mm            | 12                | <b>RP-06045-48</b> | <b>1100</b>    |
|  |   | 60 mL    | 22 mm            | 12                | <b>RP-06045-56</b> | <b>1400</b>    |
|  |   | 125 mL   | 28 mm            | 12                | <b>RP-06045-58</b> | <b>1900</b>    |
|  |   | 250 mL   | 28 mm            | 12                | <b>RP-06045-62</b> | <b>4100</b>    |
|  |   | 500 mL   | 28 mm            | 12                | <b>RP-06045-66</b> | <b>7800</b>    |
|  |   | 1000 mL  | 28 mm            | 6                 | <b>RP-06045-68</b> | <b>4600</b>    |
|  |   | 2000 mL  | 45 mm            | 1                 | <b>RP-06057-10</b> | <b>1500</b>    |
|  |   | 4000mL   | 100 mm           | 1                 | <b>RP-06057-20</b> | <b>2800</b>    |

|   | Key features | Capacity | CAP/Stopper Size | Quantity/Case | Catalog # | Price (INR)  |
|---|--------------|----------|------------------|---------------|-----------|--------------|
| <b>Cole-Parmer® Essentials Narrow Mouth Polypropylene Bottles</b> |              |          |                  |               |           | HSN:39233000 |



- ✓ Cost-effective, rigid leakproof polypropylene (PP) bottles offer excellent chemical resistance
- ✓ Ideal for storage and sampling of liquids or solids
- ✓ Autoclavable
- ✓ FDA 21 CFR compliant for food contact
- ✓ Free of heavy metals and RoHS compliant

|         |       |    |             |       |
|---------|-------|----|-------------|-------|
| 250 mL  | 28 mm | 6  | RP-06257-05 | 13300 |
| 1000 mL | 28 mm | 6  | RP-06257-10 | 23100 |
| 2000 mL | 45 mm | 2  | RP-06257-20 | 10800 |
| 4000 ml | 83B   | EA | RP-06257-00 | 8700  |
| 5000 mL | 83B   | EA | RP-06257-30 | 10500 |

|  | Key features | Description | Specifications | Quantity/Case | Catalog # | Price (INR)   |
|--|--------------|-------------|----------------|---------------|-----------|---------------|
| <b>Cole-Parmer® Essentials Wide -Mouth HDPE Bottle</b> |              |             |                |               |           | HSN: 39233000 |



- ✓ Withstands freezer storage down to -100°C
- ✓ Translucent and more rigid than LDPE
- ✓ Uniform walls resist splitting and punctures
- ✓ Meets USP Class VI requirements

|         |        |       |             |       |
|---------|--------|-------|-------------|-------|
| 30 mL   | 28 mm  | 12/pk | RP-06035-31 | 2600  |
| 60 mL   | 28 mm  | 12/pk | RP-06035-35 | 3100  |
| 125 mL  | 38 mm  | 12/pk | RP-06035-39 | 3600  |
| 250 mL  | 43 mm  | 12/pk | RP-06035-43 | 5400  |
| 500 mL  | 53 mm  | 12/pk | RP-06035-49 | 28300 |
| 1000 mL | 63 mm  | 6/pk  | RP-06035-51 | 6800  |
| 2000 mL | 100 mm | EA    | RP-06035-38 | 2400  |
| 4000 mL | 100 mm | EA    | RP-06055-20 | 5000  |

|  |  |  |  |  |  |               |
|--|--|--|--|--|--|---------------|
| <b>Cole-Parmer® Essentials Amber Wide -Mouth HDPE Bottle</b> |  |  |  |  |  | HSN: 39233000 |
|--|--|--|--|--|--|---------------|



- ✓ Withstands freezer storage down to -100°C
- ✓ Reduce UV light transmission
- ✓ Meets USP Class VI requirements
- ✓ Will not leak with PP screw caps

|         |       |       |             |      |
|---------|-------|-------|-------------|------|
| 30 mL   | 28 mm | 12/pk | RP-06036-01 | 3000 |
| 60 mL   | 28 mm | 12/pk | RP-06036-05 | 3500 |
| 125 mL  | 38 mm | 12/pk | RP-06036-09 | 4300 |
| 250 mL  | 43 mm | 12/pk | RP-06036-13 | 6200 |
| 500 mL  | 53 mm | 12/pk | RP-06036-17 | 8500 |
| 1000 mL | 63 mm | 6/pk  | RP-06036-21 | 8300 |

|  |  |  |  |  |  |               |
|--|--|--|--|--|--|---------------|
| <b>Cole-Parmer® Essentials Narrow -Mouth HDPE Bottle</b> |  |  |  |  |  | HSN: 39233000 |
|--|--|--|--|--|--|---------------|



- ✓ Withstands freezer storage down to -100°C
- ✓ Chemical-resistant — stands up to most corrosive
- ✓ Meets USP Class VI requirements
- ✓ Will not leak with PP screw caps

|         |       |       |             |      |
|---------|-------|-------|-------------|------|
| 30 mL   | 20 mm | 12/pk | RP-06035-07 | 2400 |
| 60 mL   | 20 mm | 12/pk | RP-06035-11 | 2900 |
| 125 mL  | 24 mm | 12/pk | RP-06035-15 | 3200 |
| 250 mL  | 24 mm | 12/pk | RP-06035-19 | 5100 |
| 500 mL  | 38 mm | 12/pk | RP-06035-23 | 7300 |
| 1000 mL | 38 mm | 6/pk  | RP-06035-27 | 6700 |

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\*T&C apply





|  | Key features | Description | Specifications | Quantity/<br>Case | Catalog # | Price<br>(INR) |
|--|--------------|-------------|----------------|-------------------|-----------|----------------|
| <b>Cole-Parmer® Essentials Amber Narrow -Mouth HDPE Bottle</b> |              |             |                |                   |           | HSN: 39233000  |



- ✓ Withstands freezer storage down to -100°C
- ✓ Reduce UV light transmission
- ✓ Meets USP Class VI requirements
- ✓ Will not leak with PP screw caps

|         |       |       |                    |             |
|---------|-------|-------|--------------------|-------------|
| 30 mL   | 20 mm | 12/pk | <b>RP-06026-10</b> | <b>1900</b> |
| 60 mL   | 20 mm | 12/pk | <b>RP-06026-20</b> | <b>2200</b> |
| 125 mL  | 24 mm | 12/pk | <b>RP-06026-40</b> | <b>3100</b> |
| 250 mL  | 24 mm | 12/pk | <b>RP-06026-50</b> | <b>4500</b> |
| 500 mL  | 28 mm | 12/pk | <b>RP-06026-60</b> | <b>6600</b> |
| 1000 mL | 38 mm | 6/pk  | <b>RP-06026-70</b> | <b>6700</b> |

|  |  |  |  |  |  |               |
|--|--|--|--|--|--|---------------|
| <b>Cole-Parmer® Essentials Wide -Mouth LDPE Bottle</b> |  |  |  |  |  | HSN: 39233000 |
|--|--|--|--|--|--|---------------|



- ✓ LDPE bottles offer better content visibility than high-density
- ✓ Polyethylene (HDPE) and low trace metal content
- ✓ Can be used for long-term storage in freezers to -148°F (-100°C)
- ✓ Autoclavable
- ✓ Leakproof polypropylene screw closures

|         |       |       |                    |             |
|---------|-------|-------|--------------------|-------------|
| 30 mL   | 28 mm | 12/pk | <b>RP-06043-10</b> | <b>1900</b> |
| 60 mL   | 36 mm | 12/pk | <b>RP-06043-20</b> | <b>2300</b> |
| 125 mL  | 43 mm | 12/pk | <b>RP-06043-30</b> | <b>3400</b> |
| 250 mL  | 43 mm | 12/pk | <b>RP-06043-40</b> | <b>3500</b> |
| 500 mL  | 53 mm | 12/pk | <b>RP-06043-50</b> | <b>4400</b> |
| 1000 mL | 63 mm | 6/pk  | <b>RP-06043-60</b> | <b>6300</b> |

|  | Key features | Description | Specifications | Quantity/<br>Case | Catalog # | Price<br>(INR) |
|--|--------------|-------------|----------------|-------------------|-----------|----------------|
| <b>Cole-Parmer® Essentials Narrow -Mouth LDPE Bottle</b> |              |             |                |                   |           | HSN: 39233000  |



- ✓ Withstands freezer storage down to -100°C
- ✓ Reduce UV light transmission
- ✓ Meets USP Class VI requirements
- ✓ Will not leak with PP screw caps

|         |       |       |                    |              |
|---------|-------|-------|--------------------|--------------|
| 60 mL   | 22 mm | 12/pk | <b>RP-06038-21</b> | <b>4600</b>  |
| 125 mL  | 28 mm | 12/pk | <b>RP-06038-23</b> | <b>5600</b>  |
| 250 mL  | 28 mm | 12/pk | <b>RP-06038-25</b> | <b>8300</b>  |
| 500 mL  | 28 mm | 12/pk | <b>RP-06038-27</b> | <b>11100</b> |
| 1000 mL | 28 mm | 6/pk  | <b>RP-06038-29</b> | <b>9000</b>  |

|   |  |  |  |  |  |               |
|---|--|--|--|--|--|---------------|
| <b>Cole-Parmer® Essentials Wide Mouth Bottles, PTFE</b> |  |  |  |  |  | HSN: 39269099 |
|---|--|--|--|--|--|---------------|



- ✓ Leakproof PTFE bottles are ideal for low-temperature applications
- ✓ Up to 540°F (280°C)
- ✓ Chemically resistant and inert; can be used with most chemical compounds and corrosive environments
- ✓ Autoclavable

|         |       |    |                    |               |
|---------|-------|----|--------------------|---------------|
| 1 mL    | 10 mm | EA | <b>RP-06300-12</b> | <b>5700</b>   |
| 5 mL    | 10 mm | EA | <b>RP-06300-16</b> | <b>7200</b>   |
| 10 mL   | 12 mm | EA | <b>RP-06300-18</b> | <b>18200</b>  |
| 25 mL   | 19 mm | EA | <b>RP-06300-24</b> | <b>11900</b>  |
| 50 mL   | 25 mm | EA | <b>RP-06300-26</b> | <b>16200</b>  |
| 100 mL  | 35 mm | EA | <b>RP-06300-28</b> | <b>26200</b>  |
| 150 mL  | 35 mm | EA | <b>RP-06300-34</b> | <b>28300</b>  |
| 250 mL  | 42 mm | EA | <b>RP-06300-36</b> | <b>27700</b>  |
| 500 mL  | 52 mm | EA | <b>RP-06300-38</b> | <b>57200</b>  |
| 1000 mL | 57 mm | EA | <b>RP-06300-42</b> | <b>70400</b>  |
| 2000 mL | 60 mm | EA | <b>RP-06300-44</b> | <b>116000</b> |

|  |  |  |  |  |  |               |
|--|--|--|--|--|--|---------------|
| <b>Cole-Parmer® Essentials Single-Use Sterile Vented Media Bottles, PETG</b> |  |  |  |  |  | HSN: 39269099 |
|--|--|--|--|--|--|---------------|





- ✓ Designed for one continuous flow path
- ✓ Assemblies are gamma irradiated and made entirely with USP
- ✓ Class VI components
- ✓ Manufactured in a certified ISO Class 7 cleanroom (includes PP cap, rigid dip tube, TPE tubing, hose barb plug, pinch clamp, and PTFE filter)

|                  |        |        |                    |               |
|------------------|--------|--------|--------------------|---------------|
| 125 ml           | 38-430 | 10/ Cs | <b>RP-06061-40</b> | <b>116000</b> |
| 250 mL           | 38-430 | 10/ Cs | <b>RP-06061-41</b> | <b>134000</b> |
| 250 ml, Sterile  | 38-430 | 24/ Cs | <b>RP-06060-89</b> | <b>9685</b>   |
| 500 mL           | 38-430 | 10/ Cs | <b>RP-06061-42</b> | <b>140000</b> |
| 500 mL, Sterile  | 38-430 | 24/ Cs | <b>RP-06060-90</b> | <b>28100</b>  |
| 1000 mL          | 38-430 | 10/ Cs | <b>RP-06061-43</b> | <b>158000</b> |
| 1000 ml, Sterile | 38-430 | 24/ Cs | <b>RP-06060-91</b> | <b>36300</b>  |
| 2000 ml          | 53B    | 10/ Cs | <b>RP-06061-44</b> | <b>298000</b> |





|  | Key features | Capacity | Graduations Interval | Quantity/ Case | Catalog #   | Price (INR)  |      |
|--|--------------|----------|----------------------|----------------|-------------|--------------|------|
| <b>Cole-Parmer® Essentials Griffin Low-Form Graduated Glass Beakers</b>  |              |          |                      |                |             | HSN:70179010 |      |
|  <ul style="list-style-type: none"> <li>✓ Ideal for general laboratory use</li> <li>✓ Graduated tolerance from <math>\pm 2\%</math> to <math>\pm 5\%</math> depending on size.</li> <li>✓ Beaker can withstand wide temperature range from <math>-50^{\circ}\text{C}</math> to <math>550^{\circ}\text{C}</math>.</li> </ul>   |              | 10 mL    | 10 mL                | 12 beakers     | RP-34502-20 | 1000         |      |
|  |              | 20 mL    | 5 mL                 |                | RP-34502-36 | 1300         |      |
|  |              | 25 mL    | 5 mL                 |                | RP-34502-37 | 1300         |      |
|  |              | 30 mL    | 5 mL                 |                | RP-34502-38 | 1800         |      |
|  |              | 50 mL    | 10 mL                |                | RP-34502-39 | 1900         |      |
|  |              |          | 100 mL               | 10 mL          | 12 beakers  | RP-34502-40  | 2000 |
|  |              |          | 150 mL               | 12.5 mL        |             | RP-34502-41  | 2300 |
|  |              |          | 200 mL               | 25 mL          |             | RP-34502-42  | 2500 |
|  |              |          | 250 mL               | 25 mL          |             | RP-34502-43  | 2800 |
|  |              |          | 300 mL               | 25 mL          | 8 beakers   | RP-34502-44  | 2200 |
|  |              |          | 400 mL               | 50 mL          |             | RP-34502-45  | 2400 |
|  |              |          | 500 mL               | 50 mL          |             | RP-34502-46  | 2600 |
|  |              |          | 600 mL               | 50 mL          |             | RP-34502-47  | 3200 |
|  |              |          | 800 mL               | 100 mL         | 6 beakers   | RP-34502-48  | 3000 |
|  |              |          | 1000 mL              | 100 mL         |             | RP-34502-49  | 3700 |
|  |              |          | 1500 mL              | 100 mL         | 2 beakers   | RP-34502-50  | 3500 |
|  |              |          | 2000 mL              | 200 mL         |             | RP-34502-51  | 3500 |
|  |              |          | 3000 mL              | 250 mL         | 1 beaker    | RP-34502-52  | 2500 |
|  |              |          | 4000 mL              | 250 mL         |             | RP-34502-53  | 4000 |
|  |              |          | 5000 mL              | 500 mL         |             | RP-34502-54  | 4000 |
| <b>Cole-Parmer® Essentials Glass Graduated Cylinders</b>   |              |          |                      |                |             | HSN:70179010 |      |
|  <ul style="list-style-type: none"> <li>✓ Durable borosilicate 3.3 glass</li> <li>✓ Easy read graduations</li> <li>✓ Withstands wide temperature range <math>-50^{\circ}\text{C}</math> to <math>550^{\circ}\text{C}</math></li> <li>✓ Graduated tolerances from <math>\pm 0.1</math> to <math>\pm 20</math> depending on size</li> <li>✓ Autoclavable</li> </ul> |              | 5 mL     | 0.1 mL               | 2 cylinders    | RP-34502-68 | 1100         |      |
|  |              | 10 mL    | 0.2 mL               |                | RP-34502-69 | 1100         |      |
|  |              | 25 mL    | 0.5 mL               |                | RP-34502-70 | 670          |      |
|  |              |          | 50 mL                | 1 mL           | 1 cylinder  | RP-34502-71  | 720  |
|  |              |          | 100 mL               | 1 mL           |             | RP-34502-72  | 900  |
|  |              |          | 250 mL               | 2 mL           |             | RP-34502-73  | 1400 |
|  |              |          | 500 mL               | 5 mL           |             | RP-34502-74  | 2200 |
|  |              |          | 1000 mL              | 10 mL          |             | RP-34502-75  | 3400 |
|  |              |          | 2000 mL              | 20 mL          |             | RP-34502-76  | 5100 |

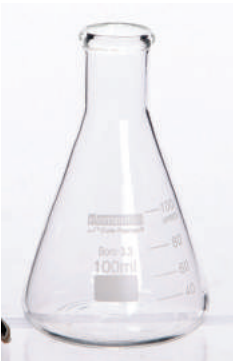
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|  | Key features | Capacity           | Graduations Interval | Quantity/ Case     | Catalog #   | Price (INR)  |
|--|--------------|--------------------|----------------------|--------------------|-------------|--------------|
| <b>Cole-Parmer® Essentials Glass Erlenmeyer Flasks</b>   |              |                    |                      |                    |             | HSN:70179010 |
|  <ul style="list-style-type: none"> <li>✓ Economical option for everyday use flasks</li> <li>✓ Easy read graduations</li> <li>✓ Withstands wide temperature range -50°C to 550°C</li> <li>✓ Graduated tolerances to ±5%</li> <li>✓ Autoclavable</li> </ul> | 25 mL        | 5 mL               | 24 flasks            | <b>RP-34502-55</b> | <b>3700</b> |              |
|  | 50 mL        | 10 mL              | 12 flasks            | <b>RP-34502-56</b> | <b>3200</b> |              |
|  | 100 mL       | 20 mL              |                      | <b>RP-34502-57</b> | <b>3500</b> |              |
|  | 125 mL       | 20 mL              |                      | <b>RP-34502-58</b> | <b>3600</b> |              |
|  | 250 mL       | 50 mL              |                      | <b>RP-34502-59</b> | <b>4800</b> |              |
|  | 300 mL       | 50 mL              | 8 flasks             | <b>RP-34502-60</b> | <b>3200</b> |              |
|  | 500 mL       | 100 mL             |                      | <b>RP-34502-61</b> | <b>4800</b> |              |
|  | 1000 mL      | 100 mL             | 6 flasks             | <b>RP-34502-62</b> | <b>6500</b> |              |
|  | 2000 mL      | 400 mL             | 1 flask              | <b>RP-34502-63</b> | <b>2100</b> |              |
|  | 3000 mL      | 500 mL             |                      | <b>RP-34502-64</b> | <b>3100</b> |              |
|  | 4000 mL      | 500 mL             |                      | <b>RP-34502-65</b> | <b>3400</b> |              |
|  | 5000 mL      | 500 mL             |                      | <b>RP-34502-66</b> | <b>4700</b> |              |
| 6000 mL  | 500 mL       | <b>RP-34502-67</b> |                      | <b>5300</b>        |             |              |


|   | Key Features | Capacity | Graduations Interval | Quantity/ Case     | Catalog #    | Price (INR)   |
|---|--------------|----------|----------------------|--------------------|--------------|---------------|
| <b>Cole-Parmer® Essentials Economical Polypropylene Graduated Cylinder</b>  |              |          |                      |                    |              | HSN: 39269099 |
|  <ul style="list-style-type: none"> <li>✓ Polypropylene (PP) cylinders offer very good chemical resistance</li> <li>✓ Meet ISO Standard 6706</li> <li>✓ Calibrated "to contain" for measuring final volumes</li> <li>✓ Molded graduations for durability</li> </ul> | 10 ml        | 0.2 ml   | EA                   | <b>RP-06137-70</b> | <b>2200</b>  |               |
|   | 25 ml        | 0.5      | EA                   | <b>RP-06137-72</b> | <b>2200</b>  |               |
|   | 50 ml        | 1 ml     | EA                   | <b>RP-06137-74</b> | <b>2900</b>  |               |
|   | 100 ml       | 1 ml     | EA                   | <b>RP-06137-76</b> | <b>3300</b>  |               |
|   | 250 ml       | 2 ml     | EA                   | <b>RP-06137-78</b> | <b>5100</b>  |               |
|   | 500 ml       | 5 ml     | EA                   | <b>RP-06137-80</b> | <b>7000</b>  |               |
|   | 1000 ml      | 10 ml    | EA                   | <b>RP-06137-82</b> | <b>7900</b>  |               |
|   | 2000 ml      | 20 ml    | EA                   | <b>RP-06137-84</b> | <b>14300</b> |               |


|  | Key features | Capacity | Graduations | Quantity/ Case     | Catalog #    | Price (INR)  |
|--|--------------|----------|-------------|--------------------|--------------|--------------|
| <b>Cole-Parmer® Essentials Economy Beakers</b>   |              |          |             |                    |              | HSN:39269099 |
|  <ul style="list-style-type: none"> <li>✓ Autoclavable beakers, made up of polypropylene</li> <li>✓ Molded-in graduations won't wear off</li> <li>✓ Use from 32° - 275°F (0° - 135°C)</li> </ul> | 50 mL        | 10 mL    | 12 beakers  | <b>RP-06100-62</b> | <b>8600</b>  |              |
|  | 100 mL       | 20 mL    |             | <b>RP-06100-64</b> | <b>8600</b>  |              |
|  | 250 mL       | 50 mL    | 6 beakers   | <b>RP-06100-66</b> | <b>7500</b>  |              |
|  | 400 mL       | 50 mL    |             | <b>RP-06100-68</b> | <b>11400</b> |              |
|  | 600 mL       | 100 mL   | 4 beakers   | <b>RP-06100-70</b> | <b>8500</b>  |              |
|  | 1000 mL      | 100 mL   | 3 beakers   | <b>RP-06100-72</b> | <b>8100</b>  |              |
|  | 2000 mL      | 200 mL   | 1 beakers   | <b>RP-06100-74</b> | <b>27700</b> |              |

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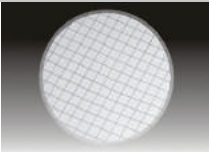
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|  | Key features | Volume / diameter & pore size | Membrane material | Quantity/ Case | Catalog #   | Price (INR)   |
|--|--------------|-------------------------------|-------------------|----------------|-------------|---------------|
| <b>Cole-Parmer® Essentials Vacuum Filtration Assembly</b>  |              |                               |                   |                |             | HSN: 84212900 |
|  <ul style="list-style-type: none"> <li>✓ Engraved graduation ensure veracity</li> <li>✓ Light weight with thick wall construction</li> <li>✓ Non-pyrogenic; gamma sterilized</li> <li>✓ Hose connector design can fit multiple hose diameters</li> <li>✓ Individually labelled for lot traceability</li> </ul> |              | 150 mL; 0.22 µm               | PVDF              | 12 units       | RP-15971-59 | 8000          |
|  |              | 250 mL; 0.22 µm               |                   |                | RP-15971-60 | 8900          |
|  |              | 500 mL; 0.22 µm               |                   |                | RP-15971-61 | 11100         |
|  |              | 1000 mL; 0.22 µm              |                   |                | RP-15971-62 | 18000         |
|  |              | 150 mL; 0.45 µm               |                   |                | RP-15971-63 | 8000          |
|  |              | 250 mL; 0.45 µm               |                   |                | RP-15971-64 | 8900          |
|  |              | 500 mL; 0.45 µm               | RP-15971-65       |                | 11100       |               |
|  |              | 1000 mL; 0.45 µm              | RP-15971-66       |                | 18000       |               |
|  |              | 150 mL; 0.22 µm               | RP-15971-67       |                | 9900        |               |
|  |              | 150 mL; 0.45 µm               | RP-15971-68       |                | 9900        |               |
|  |              | 250 mL; 0.22 µm               | RP-15971-69       |                | 10900       |               |
|  |              | 250 mL; 0.45 µm               | RP-15971-70       |                | 10900       |               |
|  |              | 500 mL; 0.22 µm               | RP-15971-71       |                | 13900       |               |
|  |              | 500 mL; 0.45 µm               | RP-15971-72       |                | 13900       |               |
|  |              | 1000 mL; 0.22 µm              | RP-15971-73       |                | 22100       |               |
|  |              | 1000 mL; 0.45 µm              | RP-15971-74       |                | 22100       |               |


|  | Key features   | Volume / diameter & pore size | Membrane material | Quantity/ Case | Catalog #   | Price (INR)   |
|--|----------------|-------------------------------|-------------------|----------------|-------------|---------------|
| <b>Cole-Parmer® Essentials Chromatography Filters</b>  |                |                               |                   |                |             | HSN: 84212900 |
|  <ul style="list-style-type: none"> <li>✓ Non-sterile</li> <li>✓ HPLC sample filtration</li> <li>✓ Aqueous as well as organic solvents</li> <li>✓ Bidirectional flow with female luer lock on one side and a male luer slip on the other</li> <li>✓ Withstand pressure up to 100 psi (7 bar)</li> </ul> |                | 13 mm; 0.2 µm                 | Nylon             | 100 filters    | RP-15945-10 | 2400          |
|  |                | 13 mm; 0.45 µm                |                   |                | RP-15945-11 | 2400          |
|  |                | 25 mm; 0.2 µm                 |                   |                | RP-15945-12 | 2800          |
|  |                | 25 mm; 0.45 µm                |                   |                | RP-15945-13 | 3400          |
|  |                | 33 mm; 0.2 µm                 |                   |                | RP-15945-14 | 2300          |
|  |                | 33 mm; 0.45 µm                |                   |                | RP-15945-15 | 2300          |
|  |                | 13 mm; 0.2 µm                 | RP-15945-16       | 3700           |             |               |
|  |                | 13 mm; 0.45 µm                | RP-15945-17       | 3700           |             |               |
|  |                | 25 mm; 0.2 µm                 | RP-15945-18       | 4400           |             |               |
|  |                | 25 mm; 0.45 µm                | RP-15945-19       | 4400           |             |               |
|  |                | 33 mm; 0.2 µm                 | RP-15945-20       | 3500           |             |               |
|  |                | 33 mm; 0.45 µm                | RP-15945-21       | 3500           |             |               |
|  |                | 25 mm; 0.2 µm                 | RP-15945-52       | 4300           |             |               |
|  |                | 25 mm; 0.45 µm                | RP-15945-53       | 4300           |             |               |
|  | 13 mm; 0.2 µm  | RP-15945-40                   | 3300              |                |             |               |
|  | 13 mm; 0.45 µm | RP-15945-41                   | 3300              |                |             |               |
|  | 25 mm; 0.2 µm  | RP-15945-42                   | 3600              |                |             |               |
|  | 25 mm; 0.45 µm | RP-15945-43                   | 4200              |                |             |               |




|   | Key features | Diameter & pore size | Membrane material | Quantity/ Case | Catalog #   | Price (INR)  |
|---|--------------|----------------------|-------------------|----------------|-------------|--------------|
| <b>Cole-Parmer® Essentials Nylon Membranes</b>  |              |                      |                   |                |             | HSN:84212100 |
|  <ul style="list-style-type: none"> <li>✓ Nonsterile nylon membranes are inherently hydrophilic</li> <li>✓ are compatible with many aqueous and organic solvents</li> <li>✓ solutions making them suitable for HPLC sample preparation, sterilizing biological solutions or buffers, and vacuum degassing.</li> <li>✓ Membranes may be exposed to temperatures up to 75°C (167°F), and can withstand up to five autoclave cycles at 121°C for 30 minutes.</li> <li>✓ Additional variations are available; call us for details.</li> </ul> |              | 25 mm; 0.2 mm        | Nylon Membranes   | 100 membranes  | RP-15945-24 | 1100         |
|   |              | 25 mm; 0.45 mm       |                   |                | RP-15945-25 | 1100         |
|   |              | 47 mm; 0.2 mm        |                   |                | RP-15945-26 | 1500         |
|   |              | 47 mm; 0.45 mm       |                   |                | RP-15945-27 | 1500         |
|   |              | 47 mm; 0.8 mm        |                   |                | RP-15945-28 | 2200         |
|   |              | 142 mm; 0.2 mm       |                   |                | RP-15945-29 | 4100         |
|   |              | 142 mm; 0.45 mm      |                   | RP-15945-30    | 4100        |              |
|   |              | 142 mm; 0.8 mm       |                   | RP-15945-31    | 4000        |              |
|   |              | 293 mm; 0.2 mm       |                   | RP-15945-32    | 8400        |              |
|   |              | 293 mm; 0.45 mm      |                   | RP-15945-33    | 8400        |              |
|   |              | 293 mm; 0.8 mm       |                   | RP-15945-34    | 9000        |              |
|   |              | 293 mm; 1.2 mm       |                   | RP-15945-35    | 14500       |              |

|   | Key features | Diameter & pore size | Membrane material           | Quantity/ Case | Catalog #   | Price (INR)  |
|---|--------------|----------------------|-----------------------------|----------------|-------------|--------------|
| <b>Cole-Parmer® Essentials Sterile Gridded Cellulose Nitrate Membranes</b>  |              |                      |                             |                |             | HSN:84212100 |
|  <ul style="list-style-type: none"> <li>✓ Sterile, individually packed</li> <li>✓ Microbiology analysis</li> </ul> |              | 47 mm; 0.2 mm        | Cellulose Nitrate Membranes | 100 membranes  | RP-15945-38 | 2300         |
|   |              | 47 mm; 0.45 mm       |                             |                | RP-15945-39 | 2300         |

|   | Key features | Diameter & pore size   | Membrane material   | Quantity/ Case | Catalog #   | Price (INR)  |
|---|--------------|------------------------|---------------------|----------------|-------------|--------------|
| <b>Cole-Parmer® Essentials Glass Fiber Filters</b>  |              |                        |                     |                |             | HSN:84212100 |
|  <ul style="list-style-type: none"> <li>✓ Borosilicate glass fibre</li> <li>✓ Ideal for air sampling, water and waste water monitoring</li> </ul> |              | 47 mm; 1.6 µm          | Glass fibre filters | 100 filters    | RP-15945-44 | 2100         |
|   |              | 47 mm; 1.2 µm          |                     |                | RP-15945-45 | 2600         |
|   |              | 8" X 10" Sheet; 1.6 µm |                     |                | RP-15945-46 | 10600        |


|   | Key features | Well Depth | # Places      | Quantity/ Case  | Catalog #   | Price (INR)  |
|---|--------------|------------|---------------|-----------------|-------------|--------------|
| <b>Argos Technologies® PolarSafe® Polycarbonate Storage Boxes</b>   |              |            |               |                 |             | HSN:39269099 |
|  <ul style="list-style-type: none"> <li>✓ Withstand temperatures Range from -196 to 121°C</li> <li>✓ Clear lids with locator grids simplify sample identification</li> <li>✓ Keyed lid prevents misalignment of grid</li> </ul> |              | 10.5 mm    | 100           | 4 storage boxes | RP-04398-04 | 7000         |
|   |              | 12.5 mm    | 81            |                 | RP-04398-05 | 7000         |
|   |              | 12.5 mm    | 81-tall boxes |                 | RP-04398-06 | 8800         |
|   |              | 12.5 mm    | 25            |                 | RP-04398-07 | 5300         |

|  | Key features | Dimensions | Material        | Quantity/ Case | Catalog #   | Price (INR)  |
|--|--------------|------------|-----------------|----------------|-------------|--------------|
| <b>Argos Technologies® PolarSafe® Metal Freezer Boxes</b>  |              |            |                 |                |             | HSN:73269085 |
|  <ul style="list-style-type: none"> <li>✓ Safely store samples in a liquid nitrogen vapor environment</li> <li>✓ Aluminium and Stainless Steel Options</li> <li>✓ No Rust and with Drain Hole</li> </ul> |              | 2" x 5¼"   | Stainless Steel | 1 Ea           | RP-04398-08 | 2900         |
|  |              | 3" x 5¼"   | Stainless Steel |                | RP-04398-09 | 3100         |
|  |              | 2" x 5¼"   | Aluminum        |                | RP-04398-10 | 2600         |
|  |              | 3" x 5¼"   | Aluminum        |                | RP-04398-11 | 3000         |



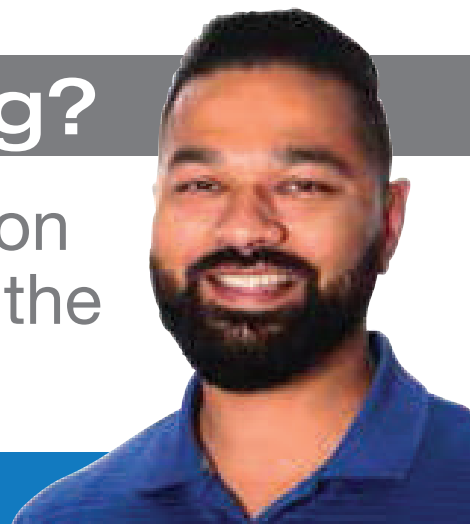
|   | Key features  | Membrane & funnel size                                 | Filtration area; material & stopper size                  | Quantity/ Case | Catalog #   | Price (INR)  |
|---|---|--|---|----------------|-------------|--------------|
| <b>Advantec Glass and Stainless Steel Microanalysis Filter Holders</b>                        |   |  |   |                |             | HSN:84219900 |
|             | <ul style="list-style-type: none"> <li>✓ Ideal for Small to medium volume of liquids</li> <li>✓ Standard size for Microbiology and Particulate Analysis</li> <li>✓ Available with Sintered glass, stainless steel, or PTFE Support</li> </ul> | 13 mm; 100 ml  | 1.2 cm <sup>2</sup> ; Sintered Glass; Stopper Size #5     | EA             | RP-06644-81 | 53700        |
|   |   | 13 mm; 500 ml  |   |                | RP-06644-82 | 59500        |
|   |   | 13 mm; 1000 ml   |   |                | RP-06644-83 | 62900        |
|   |   | 13 mm; 13/100 ml                                       |   |                | RP-06644-84 | 63300        |
|   |   | 25 mm; 15 ml   | 2.1 cm <sup>2</sup> ; Sintered Glass; Stopper Size # 5    |                | RP-06645-13 | 63400        |
|   |   | 25 mm; 150 ml  |   |                | RP-06645-23 | 59500        |
|   |   | 25 mm; 300 ml  |   |                | RP-06645-25 | 65800        |
|   |   | 25 mm; 15 ml   | 2.1 cm <sup>2</sup> ; Stainless steel; Stopper Size No. 5 |                | RP-06645-95 | 64500        |
|   |   | 25 mm; 150 ml  |   |                | RP-06645-96 | 64700        |
|   |   | 25 mm; 300 ml  |   |                | RP-06645-31 | 67000        |
|   |   | 47 mm; 100 ml  | 9.6 cm <sup>2</sup> ; Sintered Glass; Stopper Size # 8    |                | RP-06644-88 | 96800        |
|   |   | 47 mm; 300 ml  |   |                | RP-06644-85 | 107000       |
|   |   | 47 mm; 500 ml  |   |                | RP-06644-91 | 113000       |
|   |   | 47 mm; 1000 ml   |   |                | RP-06644-94 | 117000       |
|   |   | 47 mm; 100 ml  | 9.6 cm <sup>2</sup> ; Stainless Steel; Stopper Size #8    |                | RP-06644-86 | 117000       |
|   |   | 47 mm; 300 ml  |   |                | RP-06644-92 | 134000       |
|   | 47 mm; 500 ml   | RP-06644-95  |   | 138000         |             |              |
|   | 47 mm; 1000 ml  | RP-06644-90  |   | 75700          |             |              |
|   | 47 mm; 100 ml   | 9.6 cm <sup>2</sup> ; PTFE; Stopper Size #8            | RP-06644-87   | 83300          |             |              |
|   | 47 mm; 300 ml   |  | RP-06644-93   | 95000          |             |              |
|   | 47 mm; 500 ml   |  | RP-06644-96   | 121000         |             |              |
|   | 47 mm; 1000 ml  |  | RP-06644-97   | 294000         |             |              |
|   | 90 mm; 1000 ml  | 43 cm <sup>2</sup> ; Sintered Glass; Stopper Size #8   | RP-06644-98   | 323000         |             |              |
| 90 mm; 1000 ml  | 43 cm <sup>2</sup> ; Stainless steel; Stopper Size #8   |  |   |                |             |              |
| ✓ Glass Sterility Test Filter holder for sterility testing of Antibiotics and Pharmaceuticals | 47 mm; 300 ml   | 9.6 cm <sup>2</sup> ; Sintered Glass; Stopper Size #8  | RP-06645-98   | 79100          |             |              |
| ✓ All Stainless Steel Filter Holder with SS Funnel and Base                                   | 47 mm; 500 ml   | 9.3 cm <sup>2</sup> ; Stainless steel; Stopper Size #8 | RP-06644-80   | 461000         |             |              |



|  | Key features  | Valve-type, # branches | Material                  | Quantity/ Case | Catalog #   | Price (INR)  |
|--|---|------------------------|---------------------------|----------------|-------------|--------------|
| <b>Advantec Vacuum Filtration Manifolds</b>                                      |   |                        |                           |                |             | HSN:84219900 |
|  | <ul style="list-style-type: none"> <li>✓ Reduced process time compared to gravity methods</li> <li>✓ Branches accept no. 8 stoppers</li> <li>✓ Two- and three-way valves feature PTFE stopcocks for smooth control</li> </ul> | 2-way; 3 branches      | Stainless steel manifolds | EA             | RP-02924-20 | 366000       |
|  |   | 2-way; 6 branches      |                           |                | RP-02924-30 | POR          |
|  |   | 3-way; 3 branches      |                           |                | RP-02924-85 | 272000       |
|  |   | 3-way; 6 branches      | RP-02924-95               |                | POR         |              |
|  |   | 2-way; 3 branches      | RP-02924-40               |                | 124000      |              |
|  |   | 2-way; 6 branches      | RP-02924-50               |                | 416000      |              |
|  |   |                        | PVC manifolds             |                |             |              |

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|  | Key features   | Capacity & Color          | Vessel           | Quantity/<br>Case | Catalog #   | Price<br>(INR) |
|--|--|---------------------------|------------------|-------------------|-------------|----------------|
| <b>Argos Technologies® PolarSafe® EVA Ice Pan</b> <span style="float: right;">HSN:39031100</span>                          |  |                           |                  |                   |             |                |
|   | <ul style="list-style-type: none"> <li>✓ Mess-free insulation for anycryogenic medium</li> <li>✓ Thick, non-toxic EVA material is leakproof and will not sweat</li> <li>✓ Compatible with ice, dry ice, liquid nitrogen, alcohol and saline solutions</li> <li>✓ Ergonomic handles on bases and lids are glove friendly</li> </ul> | 1 L & green               | Rectangular Pans | EA                | RP-04393-54 | 12200          |
|  |  | 1 L & purple              | Rectangular Pans |                   | RP-04393-57 | 12200          |
|  |  | 1 L & black               | Rectangular Pans |                   | RP-04393-60 | 12200          |
|  |  | 2.5 L & blue              | Round Buckets    |                   | RP-04393-88 | 13600          |
|  |  | 2.5 L & green             | Round Buckets    |                   | RP-04393-90 | 13600          |
|  |  | 2.5 L & purple            | Round Buckets    |                   | RP-04393-93 | 13600          |
|  |  | 4 L & green               | Round Buckets    |                   | RP-04394-02 | 42600          |
|  |  | 4 L & purple              | Round Buckets    |                   | RP-04394-06 | 27500          |
|  |  | 4 L & black               | Round Buckets    |                   | RP-04394-09 | 27500          |
|  | Key features   | Volume                    | Places & Color   | Quantity/<br>Case | Catalog #   | Price<br>(INR) |
| <b>Argos Technologies® PolarSafe® 81-Place Polypropylene Storage Boxes</b> <span style="float: right;">HSN:39231010</span> |  |                           |                  |                   |             |                |
|    | <ul style="list-style-type: none"> <li>✓ Boxes withstand temperatures from -80°C to 121°C</li> <li>✓ Bold, black alpha-numeric printing allows accurate tracking of samples</li> <li>✓ Click fit lock ensures box will not open accidentally</li> </ul>  | 0.5 mL, 1.5 mL and 2.0 mL | 81 & clear       | 5                 | RP-04396-58 | 5400           |
|  |  |                           | 81 & blue        | 5                 | RP-04396-59 | 5400           |
|  |  |                           | 81 & green       | 5                 | RP-04396-60 | 5400           |
|  |  |                           | 81 & purple      | 5                 | RP-04396-61 | 5400           |
|  |  |                           | 81 & orange      | 5                 | RP-04396-62 | 5400           |
|  |  |                           | 81 & assorted    | 5                 | RP-04396-63 | 5400           |
|  |  |                           | 100 & clear      | 5                 | RP-06755-22 | 6800           |
|  |  |                           | 100 & assorted   | 5                 | RP-06755-27 | 6800           |
| <b>Argos Technologies® PolarSafe® Polypropylene Vial Storage Boxes</b> <span style="float: right;">HSN:39269099</span>     |  |                           |                  |                   |             |                |
|   | <ul style="list-style-type: none"> <li>✓ Accommodate 15 mL or 50 mL centrifuge tubes for long-term storage</li> <li>✓ Store down to -90°C (-130°F) or autoclave up to 122°C (252°F)-wide temperature range</li> </ul>  | 15 mL                     | 36 & blue        | 2                 | RP-04396-55 | 4000           |
|  |  | 50 mL                     | 16 & orange      | 2                 | RP-04396-56 | 4000           |
|  | Key features   | Tube size                 | Cell divider     | Quantity/<br>Case | Catalog #   | Price<br>(INR) |
| <b>Argos Technologies® Fiberboard Cryogenic Storage Boxes and Dividers</b> <span style="float: right;">HSN:39269099</span> |  |                           |                  |                   |             |                |
|   | <ul style="list-style-type: none"> <li>✓ Snug-fitting lid prevents accidental separation</li> <li>✓ Can be used up to -196°C</li> <li>✓ Bottom drain holes allow safe drainage of LN2 and prevent moisture build up.</li> <li>✓ Constructed using sturdy cardboard with moisture repellant coating.</li> </ul>                     | 0.5, 1.5, 2 mL            | Yes              | EA                | RP-06755-71 | 330            |
|  |  | 0.5, 1.5, 2 mL            |                  |                   | RP-06755-72 | 290            |
|  |  | 0.5, 1.5 mL               |                  |                   | RP-06755-73 | 290            |
|  |  | -                         | No               |                   | RP-06755-74 | 240            |
|  |  | -                         |                  |                   | RP-06755-75 | 290            |
|  |  | -                         |                  |                   | RP-06755-76 | 180            |
|  |  | -                         |                  |                   | RP-06755-77 | 290            |



|  | Key features   | Size                               | Color & Shape on roll          | Quantity/ Case     | Catalog #          | Price (INR)  |
|--|----------------|------------------------------------|--------------------------------|--------------------|--------------------|--------------|
| <b>Argos Technologies® PolarSafeDot- and Strip-Style Cryogenic Labels</b>  |                |                                    |                                |                    | HSN:48114100       |              |
|  <ul style="list-style-type: none"> <li>✓ Same label works for cryogenics, ultralow freezers, and incubators</li> <li>✓ Inert polyester with a unique adhesive adheres to glass, plasticware, and most metals</li> <li>✓ No need to self - laminate</li> <li>✓ Available on rolls for individual labelling or on sheets for use with laser printers</li> </ul> |                | 9.5 mm (dia)                       | White; dots                    | 1000 labels        | <b>RP-04396-68</b> | <b>3300</b>  |
|  |                | 9.5 mm (dia)                       | White; dots                    | 5000 labels        | <b>RP-04396-69</b> | <b>27700</b> |
|  |                | 9.5 mm (dia)                       | Blue; dots                     | 1000 labels        | <b>RP-04396-86</b> | <b>4300</b>  |
|  |                | 9.5 mm (dia)                       | Red; dots                      | 1000 labels        | <b>RP-04396-87</b> | <b>4300</b>  |
|  |                | 9.5 mm (dia)                       | Green; dots                    | 1000 labels        | <b>RP-04396-88</b> | <b>4300</b>  |
|  |                | 9.5 mm (dia)                       | Yellow; dots                   | 1000 labels        | <b>RP-04396-89</b> | <b>6200</b>  |
|  |                | 9.5 mm (dia)                       | Purple; dots                   | 1000 labels        | <b>RP-04396-90</b> | <b>4300</b>  |
|  |                | 9.5 mm (dia)                       | Assorted; dots                 | 5000 labels        | <b>RP-04396-85</b> | <b>28600</b> |
|  |                | 13 mm (dia)                        | White; dots                    | 1000 labels        | <b>RP-04396-65</b> | <b>6500</b>  |
|  |                | 19 mm (dia)                        | White; dots                    | 1000 labels        | <b>RP-04396-70</b> | <b>10900</b> |
|  |                | 19 mm (dia)                        | White; dots                    | 5000 labels        | <b>RP-04396-71</b> | <b>43600</b> |
|  |                | 9.5 mm (dia)                       | White; dots for laser printers | 3840 labels        | <b>RP-04396-64</b> | <b>18500</b> |
|  |                | 13 mm (dia)                        | White; dots for laser printers | 3840 labels        | <b>RP-04396-84</b> | <b>22900</b> |
|  |                | 19 mm (dia)                        | White; dots for laser printers | 2160 labels        | <b>RP-04396-72</b> | <b>22900</b> |
|  |                | 20 W X 6 H mm                      | White; strips 1000 labels      | 1000 labels        | <b>RP-04396-67</b> | <b>3400</b>  |
|  |                | 33 W X 13 H mm                     | White; strips 1000 labels      | 1000 labels        | <b>RP-04396-66</b> | <b>5800</b>  |
|  |                | 33 W X 13 H mm                     | Blue; strips 1000 labels       | 1000 labels        | <b>RP-04396-79</b> | <b>7200</b>  |
|  |                | 33 W X 13 H mm                     | Red; strips 1000 labels        | 1000 labels        | <b>RP-04396-80</b> | <b>7200</b>  |
|  |                | 33 W X 13 H mm                     | Green; strips 1000 labels      | 1000 labels        | <b>RP-04396-81</b> | <b>5500</b>  |
|  |                | 33 W X 13 H mm                     | Yellow; strips 1000 labels     | 1000 labels        | <b>RP-04396-82</b> | <b>4500</b>  |
|  | 33 W X 13 H mm | Purple; strips 1000 labels         | 1000 labels                    | <b>RP-04396-83</b> | <b>7200</b>        |              |
|  | 24 W X 13 H mm | White; strips for laser printer    | 2380 labels                    | <b>RP-04396-75</b> | <b>11900</b>       |              |
|  | 33 W X 13 H mm | White; strips for laser printer    | 1700 labels                    | <b>RP-04396-73</b> | <b>12300</b>       |              |
|  | 33 W X 13 H mm | Assorted; strips for laser printer | 2125 labels                    | <b>RP-04396-74</b> | <b>16800</b>       |              |
|  | 38 W X 6 H mm  | White; strips for laser printer    | 3120 labels                    | <b>RP-04396-77</b> | <b>17400</b>       |              |
|  | 38 W X 6 H mm  | Assorted; strips for laser printer | 3900 labels                    | <b>RP-04396-78</b> | <b>38400</b>       |              |
|  | 67 W X 25 H mm | White; strips for laser printer    | 600 labels                     | <b>RP-04396-76</b> | <b>21600</b>       |              |

|  | Key features | Material                                    | Plate Size | Quantity/ Case | Catalog #          | Price (INR)  |
|--|--------------|---|------------|----------------|--------------------|--------------|
| <b>Cole-Parmer® Essentials Desiccators, PP/PC</b>  |              |   |            |                | HSN:39269099       |              |
|  <ul style="list-style-type: none"> <li>✓ Ideal working depth for your drying application</li> <li>✓ Rigid, perforated polypropylene plate supports the contents and leaves space for desiccant</li> </ul> |              | Polypropylene Body and Polycarbonate Bottom | 130        | Each           | <b>RP-06525-22</b> | <b>12500</b> |
|  |              |   | 198        |                | <b>RP-06525-24</b> | <b>15200</b> |
|  |              |   | 248        |                | <b>PR-06525-26</b> | <b>19800</b> |

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|  | Key features | Material | Plate Size | Case | Catalog # | (INR) |
|--|--------------|----------|------------|------|-----------|-------|
|--|--------------|----------|------------|------|-----------|-------|

**Cabinet Vacuum Desiccators**

HSN:90328960



- ✓ Maintain 29 in. Hg vacuum for over 72 hours at room temperature
- ✓ Viton® three-way valve offers consistent and uniform vacuum draw, release, and gas exchange
- ✓ Analog vacuum gauge allows quick and convenient checking of the vacuum level
- ✓ Use with any vacuum with free air capacity of 1.5 cubic feet per minute (CFM) or greater

|    |       |     |             |        |
|----|-------|-----|-------------|--------|
| EA | Clear | 0.4 | RP-08909-16 | 261000 |
|    | Amber | 0.4 | RP-08909-17 | 276000 |
|    | Clear | 0.8 | RP-08909-18 | 326000 |
|    | Amber | 0.8 | RP-08909-19 | 342000 |
|    | Clear | 1.2 | RP-08909-21 | 424000 |
|    | Amber | 1.2 | RP-08909-22 | 436000 |
|    | Clear | 1.6 | RP-08909-23 | POR    |
|    | Amber | 1.6 | RP-08909-24 | POR    |

|  | Key features | Capacity | Chemical & color | Quantity/Case | Catalog # | Price (INR) |
|--|--------------|----------|------------------|---------------|-----------|-------------|
|--|--------------|----------|------------------|---------------|-----------|-------------|

**Safety Venting Wash Bottles\***

HSN:39233000



- ✓ DripLok® vapor venting valve that prevents drips
- ✓ Made up of LDPE- Color-coded for easy identification

|         |                             |      |              |      |
|---------|-----------------------------|------|--------------|------|
| 500 mL  | Acetone; red                | 6/Pk | RP- 62300-06 | 8300 |
|         | Ethanol; Natural            | 6/Pk | RP- 62300-16 | 8300 |
|         | Isopropanol; yellow         | 6/Pk | RP- 62300-36 | 8300 |
|         | Methanol; green             | 6/Pk | RP- 62300-26 | 8300 |
|         | Assortment (one of each)    | 6/Pk | RP- 62300-56 | 8000 |
|         | Methyl Ethyl Ketone : green | 6/Pk | RP- 62300-29 | 9400 |
|         | Sodium Hypochlorite; Blue   | 6/Pk | RP- 62300-30 | 9400 |
|         | Distilled Water: Natural    | 6/Pk | RP- 62300-46 | 8100 |
| 1000 mL | Acetone; red                | 4/Pk | RP- 62300-28 | 8600 |
|         | Ethanol; Natural            | 4/Pk | RP- 62300-17 | 7700 |
|         | Isopropanol; yellow         | 4/Pk | RP- 62300-37 | 7700 |
|         | Methanol; green             | 4/Pk | RP- 62300-27 | 7300 |
|         | Distilled Water: Natural    | 4/Pk | RP- 62300-47 | 7600 |

|  | Key features | Capacity | Cap Size | Quantity/Case | Catalog # | Price (INR) |
|--|--------------|----------|----------|---------------|-----------|-------------|
|--|--------------|----------|----------|---------------|-----------|-------------|

**Cole-Parmer® Essentials Wash Bottle, Integrated Spout**

HSN:39233000





- ✓ Dispensing tip delivers uniform ultrafine stream and can be trimmed to increase flow.
- ✓ Bottle features a one-piece leakproof dispensing tube and PP screw closure. Meets US FDA 21 CFR regulation


|        |       |      |            |      |
|--------|-------|------|------------|------|
| 125 ml | 24 mm | 6/Pk | RP-6050-20 | 2400 |
| 250ml  | 38 mm | 4/Pk | RP-6050-30 | 3400 |
| 500 ml | 38 mm | 4/Pk | RP-6050-50 | 3000 |
| 750 ml | 38 mm | 4/Pk | RP-6050-70 | 1800 |




|  | Key features | Capacity            | Cap Size  | Quantity/<br>Case | Catalog #          | Price<br>(INR)     |
|--|--------------|---------------------|---|-------------------|--------------------|--------------------|
| <b>Parafilm® Wrap and Dispensers</b>   |              |                     |   |                   |                    | HSN: 34049051      |
|  <ul style="list-style-type: none"> <li>✓ Colorless, Moisture-Proof plastic Film</li> <li>✓ Seal beekers and flasks</li> </ul> |              | 20 (W) X 50 ft. (L) |   | Roll of 1         | <b>RP-06720-25</b> | <b>18200</b>       |
|  |              | 4 (W) X 125 ft. (L) |   |                   | <b>RP-06720-40</b> | <b>2900</b>        |
|  |              | 2 (W) X 250 ft. (L) |   |                   | <b>RP-06720-50</b> | <b>3100</b>        |
|  |              |                     | Clear Acrylic Dispenser and Cutter for 4" Wide Film |                   | EA                 | <b>RP-06720-34</b> |

| <b>Cole-Parmer® Essentials Lab Markers</b>   |  |       |  |            |                    | HSN: 96082000 |
|--|--|-------|--|------------|--------------------|---------------|
|  <ul style="list-style-type: none"> <li>✓ Write on cold, wet surfaces</li> <li>✓ Permanent on plastic; washes on glass, metal and porcelain</li> </ul> |  | Black |  | 10 markers | <b>RP-09964-00</b> | <b>5300</b>   |
|  |  | Blue  |  |            | <b>RP-09964-10</b> | <b>5800</b>   |
|  |  | Green |  |            | <b>RP-09964-15</b> | <b>5800</b>   |
|  |  | Red   |  |            | <b>RP-09964-20</b> | <b>5800</b>   |

|   | Key features | Specifications   | Quantity/<br>Case | Catalog #          | Price<br>(INR) |              |
|---|--------------|--|-------------------|--------------------|----------------|--------------|
| <b>Test Tube Support System</b>   |              |  |                   |                    |                | HSN:39269099 |
|  <ul style="list-style-type: none"> <li>✓ Rotates Cubes to accomodates different sizes</li> <li>✓ Four Cubes for different kind of tubes</li> <li>✓ Autoclavable</li> </ul> |              | Holds 15,50ml Tubes, 12X75mm, 13x100 mm, 16x125mm, 17x100 mm culture tubes and 1.5ml and 2.0ml | 1 unit            | <b>RP-06733-00</b> | <b>14900</b>   |              |





| <b>Test Tube Support System</b>  |                 |                                  |        |                    |              | HSN:39269099 |
|--|-----------------|----------------------------------|--------|--------------------|--------------|--------------|
|  | Assorted colors | Holds 96 Tubes, 0.2 ml PCR Tubes | 5 unit | <b>RP-06736-07</b> | <b>21500</b> |              |

|   | Key features | Dimension   | Specifications | Quantity/<br>Case   | Catalog #          | Price<br>(INR)     |              |
|---|--------------|-------------|----------------|---------------------|--------------------|--------------------|--------------|
| <b>Lab Spatulas</b>   |              |             |                |                     |                    |                    | HSN:39269099 |
|  <ul style="list-style-type: none"> <li>✓ PTFE-Coated for better chemical compatibility and no sticking samples</li> <li>✓ Prevent build-up with PTFE Coating</li> <li>✓ Wont scratch or mar delicate surfaces</li> </ul> |              | 21 cm (L)   | Tapered end    | 2 spatulas          | <b>RP-01019-16</b> | <b>6300</b>        |              |
|   |              | 18.4 cm (L) | Tapered end    |                     | <b>RP-01019-20</b> | <b>11900</b>       |              |
|   |              | 18.4 cm (L) | Squared end    |                     | <b>RP-01019-18</b> | <b>12700</b>       |              |
|   |              |             | 15.9 cm (L)    | Spooned/rounded end | 1 spatula          | <b>RP-06369-10</b> | <b>5500</b>  |
|   |              |             | 20 cm (L)      | Tapered/rounded end |                    | <b>RP-06369-11</b> | <b>5000</b>  |

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|   | Key features   | Dimension                    | Specifications                             | Quantity/<br>Case | Catalog #                             | Price<br>(INR) |
|---|--|------------------------------|--|-------------------|---------------------------------------|----------------|
| <b>Lab Spatulas</b> <span style="float: right;">HSN:82119200</span>                         |  |                              |  |                   |                                       |                |
|            | <ul style="list-style-type: none"> <li>✓ Easy-to-clean finish</li> <li>✓ Sterile spatulas</li> <li>✓ Choose the right end style for your needs</li> <li>✓ 304 stainless steel, nickel</li> </ul> | 14.6 cm (L)                  | spooned/flat                               | 3 spatulas        | <b>RP-06369-09</b>                    | <b>3000</b>    |
|   |  | 16.5 cm (L)                  | spooned/pastisol handle                    |                   | <b>RP-06369-03</b>                    | <b>3000</b>    |
|   |  | 20.3 cm (L)                  | tapered/rounded                            |                   | <b>RP-06369-06</b>                    | <b>2800</b>    |
|   |  | 21 cm (L)                    | rounded/rounded                            |                   | <b>RP-06369-05</b>                    | <b>3500</b>    |
|   |  | 18.1 cm (L)                  | tapered/rounded                            |                   | <b>RP-06369-07</b>                    | <b>3500</b>    |
|   |  | 19.1 cm (L)                  | Squared/rounded                            |                   | <b>RP-06369-18</b>                    | <b>3500</b>    |
|   |  | 22.5 cm (L)                  | spooned/squared                            |                   | <b>RP-06369-16</b>                    | <b>3700</b>    |
|   | Key features   | Color                        | Volume                                     | Quantity/<br>Case | Catalog #                             | Price<br>(INR) |
| <b>Argos Technologies® Scoops*</b> <span style="float: right;">HSN:39269099</span>          |  |                              |  |                   |                                       |                |
|            | <ul style="list-style-type: none"> <li>✓ FDA grade polystyrene</li> <li>✓ Flat bottom</li> <li>✓ Gamma sterilized</li> <li>✓ Individually sealed</li> </ul>                                      | White                        | 60 mL                                      | 100 scoops        | <b>RP-06260-01</b>                    | <b>20500</b>   |
|   |  |                              | 120 mL                                     |                   | <b>RP-06260-02</b>                    | <b>30800</b>   |
|   | Key features   | Dimension                    | Specifications                             | Quantity/<br>Case | Catalog #                             | Price<br>(INR) |
| <b>Autoclave Tape with Indicating Label</b> <span style="float: right;">HSN:48114121</span> |  |                              |  |                   |                                       |                |
|          | <ul style="list-style-type: none"> <li>✓ Crepe tape display dark-colored diagonal mark after autoclaving at 121°C for 15 minutes</li> <li>✓ Stick to glass, cloth or metal</li> </ul>            | 2.54 cm (W) X<br>12.7 m (L)  | White color                                | 1 roll            | <b>RP-08277-62</b>                    | <b>1800</b>    |
| <b>All-Purpose Aluminum Foil</b>  |  |                              |  |                   |                                       |                |
|          | <ul style="list-style-type: none"> <li>✓ Ideal for cold storage, wrapping, sealing, autoclaving, lining and weighing or transferring samples</li> <li>✓ Autoclavable</li> </ul>                  | 45.7 cm (W) X<br>152.4 m (L) | Standard thickness<br>Heavy duty-thickness | 1 box             | <b>RP-06275-00</b><br>(HSN: 76169950) | <b>29300</b>   |
|   |  |                              |  |                   | <b>RP-06275-05</b><br>(HSN: 76071190) | <b>65600</b>   |





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|   | Key features | Form            | Capacity & Top outside diameter | Quantity/ Case     | Catalog #    | Price (INR)  |
|---|--------------|-----------------|---------------------------------|--------------------|--------------|--------------|
| <b>Cole-Parmer® Essentials Crucibles with Covers</b>  |              |                 |                                 |                    |              | HSN:69091100 |
|  <ul style="list-style-type: none"> <li>✓ Available in low form and wide form</li> <li>✓ Made up of Porcelain</li> <li>✓ Autoclavable withstands temperatures up to 2102°F (1150°C)</li> <li>✓ Cover is included</li> </ul> | Low form,    | 15 mL & 45 mm   | EA                              | <b>RP-63100-42</b> | <b>3000</b>  |              |
|   |              | 25 mL & 52 mm   |                                 | <b>RP-63100-44</b> | <b>3100</b>  |              |
|   |              | 50 mL & 62mm    |                                 | <b>RP-63100-46</b> | <b>4000</b>  |              |
|   | High form    | 10 mL & 32 mm   | 6 crucibles                     | <b>RP-63100-01</b> | <b>6600</b>  |              |
|   |              | 20 mL & 41 mm   |                                 | <b>RP-63100-03</b> | <b>7000</b>  |              |
|   |              | 30 mL & 50 mm   |                                 | <b>RP-63100-05</b> | <b>8400</b>  |              |
|   |              | 50 mL & 61 mm   |                                 | <b>RP-63100-07</b> | <b>10200</b> |              |
|   |              | 100 mL & 76 mm  |                                 | <b>RP-63100-09</b> | <b>14700</b> |              |
|   |              | 150 mL & 84 mm  |                                 | <b>RP-63100-11</b> | <b>16900</b> |              |
|   |              | 250 mL & 102 mm |                                 | <b>RP-63100-13</b> | <b>20500</b> |              |

|  | Key features           | Capacity & Size(LxW) | Color    | Quantity/ Case     | Catalog #     | Price (INR)  |
|--|------------------------|----------------------|----------|--------------------|---------------|--------------|
| <b>Autoclavable Biohazard Disposable Bags, HDPE</b>  |                        |                      |          |                    |               | HSN:39232990 |
|  <ul style="list-style-type: none"> <li>✓ Autoclavable at 250°F (121°C)</li> <li>✓ High-molecular weight bags feature an indicator patch that darkens when sterile</li> <li>✓ Bags are 1.25-mil thick and meet/exceed ASTM D 1709-85</li> </ul> | 1 gal (24x12")         | Clear                | 100 bags | <b>RP-06497-30</b> | <b>14000</b>  |              |
|  | 12 gal (30 x 24")      |                      |          | <b>RP-06497-40</b> | <b>34900</b>  |              |
|  | 20 gal (36 x 24")      | Orange and red       | 200 bags | <b>RP-06497-50</b> | <b>37400</b>  |              |
|  | 2 gal-4 gal (19x14")   |                      |          | <b>RP-06494-00</b> | <b>36300</b>  |              |
|  | 6 gal-9 gal (23X19")   |                      |          | <b>RP-06494-02</b> | <b>52400</b>  |              |
|  | 10 gal-12 gal (35X25") |                      |          | <b>RP-06494-04</b> | <b>74600</b>  |              |
|  | 20 gal-30 gal (38X31") |                      |          | <b>RP-06494-06</b> | <b>104000</b> |              |
|  | 40 gal-50 gal (48X38") |                      |          | <b>RP-06494-08</b> | <b>80700</b>  |              |

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|   | Product  | Measures   | Calibration  | Specification  | Catalog #   | Price (INR)  |        |
|---|--|--|--|--|---|--------------|--------|
| <b>Oakton® Benchtop Meters</b>  |  |  |  |  |   | HSN:90278030 |        |
|    | ✓ pH 700 Benchtop Meter  | pH, mV, and temperature  | Up to 5-point (USA: 1.68, 4.01, 7.00, 10.01, 12.45 or NIST: 1.68, 4.01, 6.86, 9.18, 12.45) with autobuffer recognition                                   | Memory: up to 100 data sets  | RP-35419-10   | 53700        |        |
|   | ✓ ION 700 Benchtop Meter   | pH, mV, Ion, and temperature   |  |  | RP-35419-20   | 102000       |        |
|   | ✓ pH/CON 700 Benchtop Meter  | pH, mV, conductivity, total dissolved solids (TDS), and temperature            |  |  | RP-35413-00   | 108000       |        |
|    | ✓ pH 2700 Benchtop Meter   | pH, ORP (mV/Rel. mV), and temperature  | Up to 6 preset or 5 custom with autobuffer recognition of USA, DIN, NIST, user-defined, and custom buffer sets. Bi-directional RS-232; includes software | Memory: up to 500 data sets with time-date stamping for GLP compliance | RP-35420-20   | 108000       |        |
|   | ✓ ION 2700 Benchtop Meter  | pH, ORP (mV/Rel. mV), and temperature  |  |  | RP-35421-00   | 152000       |        |
|   | ✓ PC 2700 Benchtop Meter   | pH, ORP (mV/Rel. mV), conductivity, TDS, salinity, resistivity and temperature |  |  | RP-35414-00   | 152000       |        |
|   | ✓ CON 700 Benchtop Meter   | Conductivity, TDS, and temperature   | Automatic (4 points); maximum 1 per range; manual (5-point); maximum 1 per range   | Memory: up to 100 data sets  | RP-35411-00   | 87700        |        |
|   | ✓ CON 2700 Benchtop Meter  | Conductivity, TDS, salinity, resistivity, and temperature                      |  |  | Memory: Up to 500 data sets with time-datestamp for GLP compliance                      | RP-35412-00  | 122000 |
|   | ✓ DO 700 Benchtop Meter  | Dissolved oxygen and temperature   |  |  | Memory: up to 100 data sets   | RP-35415-00  | 119000 |
|   | ✓ DO 2700 Benchtop Meter   | Dissolved oxygen and temperature   |  |  | Memory: up to 500 data sets with time-date stamping for GLP compliance; real-time clock | RP-35416-00  | 248000 |
| <b>Oakton® Benchtop Meters</b>  |  |  |  |  |   | HSN:90278030 |        |
|  | ✓ Oakton pH 550 Benchtop pH Meter  | pH, mV, and temperature  | Upto 3-point calibration, auto buffer recognition Automatic 4 point calibration  | Memory upto 50 data sets, IP54 dustproof and spillproof                | RP-35419-30   | 58000        |        |
|   | ✓ Oakton CON 550 Benchtop Conductivity Meter   | Conductivity, TDS, and temperature   |  |  | RP-35419-35   | 63700        |        |
|   | Product  | Max Turbidity  | Turbidity Resolution   | Specification  | Catalog #   | Price (INR)  |        |
| <b>Oakton® Portable Turbidity Meter Kits</b>  |  |  |  |  |   | HSN:90275090 |        |
|  | <ul style="list-style-type: none"> <li>✓ Auto-ranging from 0 to 1000 NTU (FNU)</li> <li>✓ Suitable for field use—meets IP67 water-resistant requirements</li> <li>✓ Stores up to 200 sets of data</li> </ul> | 1000 NTU   | 0.01, 0.1, 1 NTU   | Portable White Light Turbidity Meter Kit                               | RP-35635-10   | 157000       |        |
|   |  |  |  | Portable Infrared Turbidity Meter Kit                                  | RP-35635-15   | 149000       |        |

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|                                    | Product  | Measures   | Calibration  | Specification   | Catalog #   | Pri (INR)     |
|------------------------------------|--|--|--|---|-------------|---------------|
| <b>Oakton Hand-held Meters</b>     |  |  |  |   |             | HSN: 90278030 |
|                                    | Oakton pH250 Portable Meter                                    | pH/mV/Temperature  | up to 5 points for USA and NIST; up to 6 points for DIN                                    | 500 points  | RP-35660-10 | 60800         |
|                                    | Oakton CON250 Portable Meter                                   | Conductivity/TDS/Resistivity/Salinity/Temperature                        | up to 4 automatic, up to 5 manual  | 500 points  | RP-35660-14 | 68000         |
|                                    | Oakton DO250 Portable Meter                                    | Dissolved Oxygen/Temperature   | 2 Points   | 500 points  | RP-35660-18 | 100000        |
|                                    | Oakton PC250 Portable Meter                                    | pH/mV/Temperature/Conductivity/TDS/Resistivity/Salinity                  | up to 5 points for USA and NIST; up to 6 points for DIN; up to 4 automatic, up to 5 manual | 500 points  | RP-35660-26 | 114000        |
|                                    | Oakton PD250 Portable Meter                                    | pH/mV/Temperature/Dissolved Oxygen                                       | up to 5 points for USA and NIST; up to 6 points for DIN; 2 Points                          | 500 points  | RP-35660-30 | 143000        |
|                                    | Oakton pH350 Portable Meter                                    | pH/mV/Temperature  | up to 6  | Store up to 10,000 data points with date-and-time stamp   | RP-35660-70 | 132000        |
|                                    | Oakton CON350 Portable Meter                                   | Conductivity/TDS/Resistivity/Salinity/Temperature                        | up to 4 automatic, up to 5 manual  | Store up to 10,000 data points with date-and-time stamp   | RP-35660-72 | 149000        |
|                                    | Oakton DO350 Portable Meter                                    | Dissolved Oxygen/Temperature   | 2 Points   | Store up to 10,000 data points with date-and-time stamp   | RP-35660-74 | 189000        |
|                                    | Oakton PCD380 Portable Meter                                   | pH/mV/Temperature/Conductivity/TDS/Resistivity/Salinity/Dissolved Oxygen | Upto 6 (pH); 5 (EC); 2 (DO)  | Store up to 10,000 data points with date-and-time stamp   | RP-35660-80 | 344000        |
|                                    | Product  | Wavelength   |  | Specification   | Catalog #   | Pri (INR)     |
| <b>Multi-Parameter Colorimeter</b> |  |  |  |   |             | HSN: 90275040 |
|                                    | LaMotte SMART 3 1910 Multiwavelength Colorimeter, 100 to 240 V | 425, 525, 568, or 635  |  | Download data to a computer or printer via USB interface cable (Logs up to 500 test results for easy recall). | RP-99565-08 | 224000        |









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|   | Product  | Specification   | Catalog #          | Price (INR)   |
|---|--|---|--------------------|---------------|
| <b>Single Parameter Colorimeters</b>  |  |   |                    | HSN: 90275040 |
|    | LaMotte DC-1500 Single Test Colorimeter Kit , Chlorine Free and Total " Liquid form        | <ul style="list-style-type: none"> <li>✓ Auto-zeroing and a hinged light cover make these meters easy to use.</li> <li>✓ Ergonomic design fits in your hand comfortably.</li> <li>✓ Water-resistant design protects your meter from damage.</li> <li>✓ Download data to a computer or printer via USB interface cable.</li> </ul> | <b>RP-99562-12</b> | <b>85200</b>  |
|   | LaMotte DC-1500 Single Test Colorimeter Kit , Copper                                       | <ul style="list-style-type: none"> <li>✓ Auto-zeroing and a hinged light cover make these meters easy to use.</li> <li>✓ Ergonomic design fits in your hand comfortably.</li> <li>✓ Water-resistant design protects your meter from damage.</li> <li>✓ Download data to a computer or printer via USB interface cable.</li> </ul> | <b>RP-99562-18</b> | <b>98600</b>  |
|   | LaMotte DC-1500 Single Test Colorimeter Kit , Phosphate                                    | <ul style="list-style-type: none"> <li>✓ Auto-zeroing and a hinged light cover make these meters easy to use.</li> <li>✓ Ergonomic design fits in your hand comfortably.</li> <li>✓ Water-resistant design protects your meter from damage.</li> <li>✓ Download data to a computer or printer via USB interface cable.</li> </ul> | <b>RP-99562-22</b> | <b>108000</b> |
|   | Product  | Specification   | Catalog #          | Price (INR)   |
| <b>Single Parameter Test Kits - Soil</b>  |  |   |                    | HSN: 38220000 |
|  | LaMotte 1067 Soil Texture Test Kit for Sand, Silt, and Clay Fractions; 50 Tests            | <ul style="list-style-type: none"> <li>✓ Auto-zeroing and a hinged light cover make these meters easy to use.</li> <li>✓ Ergonomic design fits in your hand comfortably.</li> <li>✓ Water-resistant design protects your meter from damage.</li> <li>✓ Download data to a computer or printer via USB interface cable.</li> </ul> | <b>RP-99030-00</b> | <b>15700</b>  |
|  | 'LaMotte 5010-01 Soil Nutrient Test Kit for Macronutrient, Micronutrient, and pH; 50 Tests | <ul style="list-style-type: none"> <li>✓ Auto-zeroing and a hinged light cover make these meters easy to use.</li> <li>✓ Ergonomic design fits in your hand comfortably.</li> <li>✓ Water-resistant design protects your meter from damage.</li> <li>✓ Download data to a computer or printer via USB interface cable.</li> </ul> | <b>RP-99031-10</b> | <b>153000</b> |
|  | '3641-Sc Aluminum Test Kit (Tests/Kit 50)  | <ul style="list-style-type: none"> <li>✓ Reagent test kits for the LaMotte SMART 3 colorimeter</li> </ul>   | <b>RP-99565-10</b> | <b>11400</b>  |

|  | Product                                  | Specification   | Catalog #          | Price (INR)   |
|--|--|---|--------------------|---------------|
| <b>Single Parameter Test Kits</b>  |  |   |                    | HSN: 38220000 |
|    | Ammonia Nitrogen Test Kit (0 to 1.0 ppm) | Reagent test kits for the LaMotte SMART 3 colorimeter | <b>RP-99565-11</b> | <b>7300</b>   |
|    | Chlorine Test Kit (Tests/Kit 100)        | Reagent test kits for the LaMotte SMART 3 colorimeter | <b>RP-99565-12</b> | <b>2900</b>   |
|   | Fluoride Test Kit (Tests/Kit 50)         | Reagent test kits for the LaMotte SMART 3 colorimeter | <b>RP-99565-13</b> | <b>7400</b>   |
|  | Iron Test Kit , 50 Tests Per Kit         | Reagent test kits for the LaMotte SMART 3 colorimeter | <b>RP-99565-14</b> | <b>6800</b>   |
|  | Nitrate                                  | Reagent test kits for the LaMotte SMART 3 colorimeter | <b>RP-99565-16</b> | <b>6800</b>   |
|  | Phosphate                                | Reagent test kits for the LaMotte SMART 3 colorimeter | <b>RP-99565-17</b> | <b>5700</b>   |







|  | Product  | Wavelength                          | Specification  | Catalog #  | Price (INR)        |              |
|--|--|-------------------------------------|--|--|--------------------|--------------|
| <b>Single Parameter Test Kits</b> <span style="float: right;">HSN: 38220000</span>           |  |                                     |  |  |                    |              |
|             | Reagent test kits for the LaMotte SMART 3 colorimeter  | --                                  | Reagent test kits for the LaMotte SMART 3 colorimeter.<br>Test Parameter : Sulfide , Number of tests included : 50 | <b>RP-99565-18</b>                                 | <b>9800</b>        |              |
|  | Product  | Measures                            | Calibration  | Specification                                      | Catalog #          | Price (INR)  |
| <b>Cole-Parmer® Pocket Meters</b> <span style="float: right;">HSN:90278030</span>            |  |                                     |  |  |                    |              |
|             | ✓ Waterproof pH5 Pocket Tester with kit and carrying case  | pH, ORP                             | 3-point with auto buffer recognition   | IP67, LCD display with 3 color                     | <b>RP-15961-61</b> | <b>5200</b>  |
|  | Product  | Applications                        | Type   | Specification                                      | Catalog #          | Price (INR)  |
| <b>Cole-Parmer® pH Electrodes</b> <span style="float: right;">HSN:90278030</span>            |  |                                     |  |  |                    |              |
|            | <ul style="list-style-type: none"> <li>✓ Accurate and consistent readings for all 3-point calibration needs</li> <li>✓ Includes 3.3 ft cable and BNC connector</li> <li>✓ Refillable</li> <li>✓ Reliable and fast readings for all 5-point calibration needs</li> <li>✓ Effective in low-ionic strength samples; refillable</li> </ul> | General purpose                     | Glass, single-junction   | pH range: 0 to 14;<br>length X dia:<br>120 X 12 mm | <b>RP-15946-60</b> | <b>4500</b>  |
|  |  | For dirty samples                   | Glass, double-junction   |  | <b>RP-15946-61</b> | <b>5800</b>  |
|  |  | General purpose                     | Epoxy, single-junction   |  | <b>RP-15946-62</b> | <b>2400</b>  |
|  |  | For dirty samples                   | Epoxy, double-junction   |  | <b>RP-15946-63</b> | <b>3100</b>  |
|  |  | High precision                      | Glass, Double-junction   |  | <b>RP-15945-54</b> | <b>9000</b>  |
| <b>Cole-Parmer® Non-Aqueous pH Electrode</b> <span style="float: right;">HSN:90278030</span> |  |                                     |  |  |                    |              |
|           | ✓ Unique glass bulb design for accurate measurements with BNC connectors   | Non-aqueous based samples           | Glass, double-junction; refillable   | pH range: 0 to 14;<br>length X dia:<br>120 X 12 mm | <b>RP-15946-59</b> | <b>12300</b> |
| <b>Cole-Parmer® pH Microelectrodes</b> <span style="float: right;">HSN:90278030</span>       |  |                                     |  |  |                    |              |
|           | <ul style="list-style-type: none"> <li>✓ Smaller dia tip fits into microtubes</li> <li>✓ Response time: 0.01 pH units in 10 seconds</li> <li>✓ BNC connectors</li> <li>✓ pH range: 0 to 14</li> </ul>  | Small-diameter vessels              | Glass, single-junction; refillable   | length X dia:60 X 12 mm,60 X 3 mm                  | <b>RP-15945-55</b> | <b>14300</b> |
|  |  |                                     |  | length X dia:60 X 12 mm,40 X 6 mm                  | <b>RP-15945-56</b> | <b>27700</b> |
| <b>Cole-Parmer® Flat base pH Electrode</b> <span style="float: right;">HSN:90278030</span>   |  |                                     |  |  |                    |              |
|           | Dome bulb offers better protection from breakage; Stability in low-ionic strength solutions; Offers resistance to Na+ ion interference; Compatible with most brands of pH meters (that accept standard BNC connections)  | Flat surface or low volume sampling | Glass, double-junction   | pH range: 0 to 14;<br>length X dia:<br>120 X 12 mm | <b>RP-05991-44</b> | <b>35300</b> |

|  | Ion-Selective Solutions                            | Measures  | Catalog #   | Price (INR) | Solution Formulation                                | Catalog #   | Price (INR)  |
|--|--|---|-------------|-------------|---|-------------|--------------|
| <b>Cole-Parmer® Ion-Selective Solutions</b>          |  |   |             |             |   |             | HSN:38220090 |
|  | Ammonium (NH <sub>4</sub> <sup>+</sup> )           | 0.1 M NaCl/1000 ppm as N  | RP-27502-53 | 15800       | 5 M NaCl  | RP-27503-53 | 9100         |
|  | Bromide (Br <sup>-</sup> )                         | 1 M KNO <sub>3</sub> /1000 ppm as Br <sup>-</sup>   | RP-27502-55 | 15800       | 5 M NaNO <sub>3</sub>                               | RP-27503-51 | 6600         |
|  | Cadmium (Cd <sup>+2</sup> )                        | 1 M KNO <sub>3</sub> ‡  | RP-27502-57 | 8900        | -   | -           | -            |
|  | Calcium (Ca <sup>+2</sup> )                        | 4 M KCl/1000 ppm as Ca <sup>+2</sup>  | RP-27502-59 | 15800       | 4 M KCl   | RP-27503-52 | 6700         |
|  | Chloride (Cl <sup>-</sup> )                        | 1 M KNO <sub>3</sub> /1000 ppm as Cl <sup>-</sup>   | RP-27502-63 | 16200       | -   | -           | -            |
|  | Copper (Cu <sup>+2</sup> )                         | 1 M KNO <sub>3</sub> /1000 ppm as Cu <sup>+2</sup>  | RP-27502-65 | 15200       | -   | -           | -            |
|  | Fluoride (F <sup>-</sup> )                         | 4 M KCl/1000 ppm as F <sup>-</sup>  | RP-27502-69 | 15300       | TISAB I   | RP-27503-58 | 13200        |
|  | Iodide (I <sup>-</sup> )                           | 1 M KNO <sub>3</sub> /1000 ppm as I <sup>-</sup>  | RP-27502-73 | 12200       | -   | -           | -            |
|  | Lead (Pb <sup>+2</sup> )                           | -   | -           | -           | 5 M NaClO <sub>4</sub>                              | RP-27503-56 | 6700         |
|  | Nitrate (NO <sub>3</sub> <sup>-</sup> )            | 0.1 M (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> /1000 ppm as NO <sub>3</sub> <sup>-</sup>                 | RP-27502-79 | 15300       | 2 M (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> | RP-27503-60 | 6700         |
|  | Perchlorate (ClO <sub>4</sub> <sup>-</sup> )       | 0.1 M (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> with 0.01 M KCl/1000 ppm as ClO <sub>4</sub> <sup>-</sup> | RP-27502-85 | 15300       | -   | -           | -            |
|  | Potassium (K <sup>+</sup> )                        | 0.1 M NaCl/1000 ppm as K <sup>+</sup>   | RP-27502-89 | 15100       | -   | -           | -            |
|  | Silver/Sulfide (Ag <sup>+</sup> /S <sup>-2</sup> ) | 1 M KNO <sub>3</sub> /1000 ppm as Ag <sup>+</sup>   | RP-27502-91 | 15100       | -   | -           | -            |
|  | Sodium (Na <sup>+</sup> )                          | 0.1 M NH <sub>4</sub> Cl/1000 ppm as Na   | RP-27502-93 | 15100       | 4 M NH <sub>4</sub> Cl with 4 M NH <sub>4</sub> OH  | RP-27503-54 | 6800         |
|  | Surfactant (X <sup>+</sup> /X <sup>-</sup> )       | 4 M KCl/ 0.05 M Hyamine and 0.01 M SLS  | RP-27502-95 | 15000       | -   | -           | -            |
| Water hardness (Ca <sup>+2</sup> /Mg <sup>+2</sup> ) | 4 M KCl/1000 ppm as Ca <sup>+2</sup>               | RP-27502-99   | 15000       | -           | -   | -           |              |

|                            | Key features                               | Specifications  | Volume      | Qty/pack | Catalog #   | Price (INR) |
|----------------------------|--|---|-------------|----------|-------------|-------------|
| <b>pH Buffer Solutions</b> |  |   |             |          |             |             |
|                            | Buffer Solution, pH 1.68                   | ✓ Calibrated by ISO Guide 34 and ISO 17025 accredited laboratory<br>✓ Includes NIST-traceable certificate<br>✓ Easy calibrations<br>✓ Include instructions and temperature compensation chart | 500 mL each | 1 bottle | RP-00654-01 | 1500        |
|                            | Buffer Solution, pH 4.01                   |   |             |          | RP-00654-00 | 1200        |
|                            | Buffer Solution, pH 7                      |   |             |          | RP-00654-04 | 1200        |
|                            | Buffer Solution, pH 9.18                   |   |             |          | RP-00654-07 | 1400        |
|                            | Buffer Solution, pH 10.00                  |   |             |          | RP-00654-08 | 1200        |
|                            | Buffer Solution, pH 12.46                  |   |             |          | RP-00654-12 | 1500        |
|                            | Buffer Solution, pH 6.86                   |   |             |          | RP-00654-03 | 1400        |
|                            | Buffer solution, Pack of 4.01, 7.01, 10.00 |   |             |          | RP-05942-10 | 3600        |
|                            | Storage solution                           |   |             |          | RP-00653-04 | 3100        |

Note : ISO17034 Certified standards also available

|   | Key features   | Specifications                        | Volume             | Qty/pack    | Catalog #          | Price (INR)  |                    |             |
|---|--|---------------------------------------|--------------------|-------------|--------------------|--------------|--------------------|-------------|
| <b>Conductivity Calibration Solutions - NIST Traceable</b>                          |  |                                       |                    |             |                    | HSN:28273990 |                    |             |
|    | <ul style="list-style-type: none"> <li>✓ Save money while calibrating</li> <li>✓ KCl, NaCl and 442 conversions printed on the bottles</li> <li>✓ Temperature corrections at hand - printed on the bottle</li> <li>✓ Include NIST-traceable calibration report</li> </ul> | 23 µS                                 | 500 mL             | 1 bottle    | <b>RP-00653-23</b> | <b>2300</b>  |                    |             |
|   |  | 84 µS                                 |                    |             | <b>RP-00653-16</b> | <b>2300</b>  |                    |             |
|   |  | 447 µS                                |                    |             | <b>RP-00653-47</b> | <b>2300</b>  |                    |             |
|   |  | 1413 µS                               |                    |             | <b>RP-00653-18</b> | <b>2300</b>  |                    |             |
|   |  | 1500 µS                               |                    |             | <b>RP-00653-15</b> | <b>2300</b>  |                    |             |
|   |  | 2070 µS                               |                    |             | <b>RP-00653-27</b> | <b>2300</b>  |                    |             |
|   |  | 2764 µS                               |                    |             | <b>RP-00653-20</b> | <b>2300</b>  |                    |             |
|   |  | 8974 µS                               |                    |             | <b>RP-00653-89</b> | <b>2300</b>  |                    |             |
|   |  | 12880 µS (HSN:38220000)               |                    |             | 60 mL              | 5 bottles    | <b>RP-00653-10</b> | <b>9400</b> |
|   |  | 15000 µS                              |                    |             | 500 mL             | 1 bottle     | <b>RP-00653-50</b> | <b>2300</b> |
| 18000 µS  |  |                                       | <b>RP-00653-32</b> | <b>2300</b> |                    |              |                    |             |
| <b>Zero Oxygen Solutions</b>  |  |                                       |                    |             |                    | HSN:38220000 |                    |             |
|   | <ul style="list-style-type: none"> <li>✓ Ensure accuracy - tested using Winkler method for better results</li> <li>✓ Manufactured according to the APHA and ASTM formulation</li> </ul>  | Zero oxygen solution                  | 500 mL             | 1 bottle    | <b>RP-00653-00</b> | <b>3100</b>  |                    |             |
|   |  | Zero oxygen sachets                   | sachet             | 10 sachets  | <b>RP-53024-53</b> | <b>12300</b> |                    |             |
| <b>Electrode Cleaning Solution</b>  |  |                                       |                    |             |                    | HSN:38220000 |                    |             |
|  | <ul style="list-style-type: none"> <li>✓ Removes grease, protein and other deposits</li> <li>✓ Clean electrodes make clean measurements</li> </ul>   | Solution type: cleaning / maintenance | 500 mL             | 1 bottle    | <b>RP-00653-06</b> | <b>3300</b>  |                    |             |
| <b>Reference Fill Solutions</b>   |  |                                       |                    |             |                    | HSN:38220000 |                    |             |
|  | <ul style="list-style-type: none"> <li>✓ Effortless refilling</li> <li>✓ Make electrode last longer</li> </ul>   | 3.8 KCl with AgCl for electrodes      | 125 mL             | 2 bottle    | <b>RP-05992-47</b> | <b>3200</b>  |                    |             |
|   |  | 4 KCl for calomel                     |                    |             | <b>RP-05992-48</b> | <b>5200</b>  |                    |             |

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\*T&C apply



|  | Key features | Range                        | MDL          | Specifications | Catalog #          | Price (INR)  |
|--|--------------|------------------------------|--------------|----------------|--------------------|--------------|
| <b>Environmental Express® COD Reagents Vials</b>   |              |                              |              |                |                    | HSN:38220000 |
| <ul style="list-style-type: none"> <li>✓ Obtain consistent and accurate results</li> <li>✓ Pre-filled reagent vials (EPA-approved or mercury-free COD analysis)</li> <li>✓ Quality analyzed to provide you hassle-free consistent results</li> <li>✓ Don't change your instrument or method</li> </ul> |              | Digestion Vials w/Hg         | 0-150 mg/L   | 100/Pk         | <b>RP-35200-02</b> | <b>23700</b> |
|  |              |                              | 0-1500 mg/L  | 100/Pk         | <b>RP-35200-03</b> | <b>28400</b> |
|  |              |                              | 0-15000 mg/L | 98pk           | <b>RP-35200-04</b> | <b>20000</b> |
|  |              | COD Digestion Vials, Hg Free | 0-150 mg/L   | 100/Pk         | <b>RP-35200-08</b> | <b>23700</b> |
|  |              |                              | 0-1500 mg/L  | 100/Pk         | <b>RP-35200-09</b> | <b>23700</b> |
|  |              |                              | 0-15000 mg/L | 98pk           | <b>RP-35200-10</b> | <b>23700</b> |


|                            | Key features   | Specifications  | Volume | Qty/pack | Catalog #          | Price (INR)  |
|----------------------------|--|---|--------|----------|--------------------|--------------|
| <b>Standards &amp; COD</b> |  |   |        |          |                    | HSN:38220090 |
|                            | Controls approved for use in both EPA-compliant and mercury-free vials | COD Standard - Primary Standard Grade Potassium Hydrogen Phthalate. 1000 mg/L (ppm)                 | 250 mL | 1        | <b>RP-35200-11</b> | <b>4000</b>  |
|                            |  | Primary Standard Grade Potassium Hydrogen Phthalate. Refrigeration is recommended. 10000 mg/L (ppm) | 250 mL | 1        | <b>RP-35200-12</b> | <b>4000</b>  |

| <b>Hotblock</b>  |  |   |                              |   |                    | HSN: 38220090 |
|--|--|---|------------------------------|---|--------------------|---------------|
| <ul style="list-style-type: none"> <li>✓ Digest two analytical batches at once!</li> <li>✓ Process up to fifty-six standard, 16-mm diameter, round-bottom COD vials</li> <li>✓ See actual and set-point temperatures simultaneously</li> <li>✓ Pre-programmed to run at 150°C for two hours, and flashes when the cycle is complete</li> <li>✓ Maintain a setpoint of <math>\pm 0.1^\circ\text{C}</math> and sample consistency of <math>\pm 1.5^\circ\text{C}</math></li> </ul> |  | Environmental Express HotBlock B3000 COD Reactor, 56-Place; 240 VAC | 25, 34, 56, 96 plate options | 1 | <b>RP-35201-99</b> | <b>477000</b> |
|  |  |   |                              |   |                    |               |

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|  | Ion-Selective Electrodes  | Specification      | Catalog #          | Price (INR)  |
|--|---|--------------------|--------------------|--------------|
| <b>Cole-Parmer® Ion-Selective Electrodes</b>                                       |   |                    |                    | HSN:90278030 |
|  | Bromide testing in drinking water Epoxy-body,sealed, single-junction            | 176°F (80°C)       | <b>RP-27504-02</b> | <b>29600</b> |
|  | Bromide testing in drinking water Glass-body,refillable, double-junction        | 176°F (80°C)       | <b>RP-27502-05</b> | <b>43000</b> |
|  | Cadmium testing in drinking water Epoxy-body,sealed, single-junction            | 176°F (80°C)       | <b>RP-27504-04</b> | <b>35900</b> |
|  | Cadmium testing in drinking water Glass-body,refillable, double-junction        | 176°F (80°C)       | <b>RP-27502-07</b> | <b>41800</b> |
|  | Calcium testing in drinking water Epoxy-body,sealed, single-junction            | 176°F (80°C)       | <b>RP-27504-06</b> | <b>36600</b> |
|  | Calcium testing in drinking water Glass-body,refillable, double-junction        | 176°F (80°C)       | <b>RP-27502-09</b> | <b>47700</b> |
|  | Chloride testing in drinking water Epoxy-body,sealed, single-junction           | 176°F (80°C)       | <b>RP-27504-08</b> | <b>29600</b> |
|  | Chloride testing in drinking water Glass-body,refillable, double-junction       | 176°F (80°C)       | <b>RP-27502-13</b> | <b>44700</b> |
|  | Copper testing in drinking water Epoxy-body,sealed, single-junction             | 176°F (80°C)       | <b>RP-27504-10</b> | <b>38200</b> |
|  | Copper testing in drinking water Glass-body,refillable, double-junction         | 176°F (80°C)       | <b>RP-27502-15</b> | <b>44600</b> |
|  | Cyanide testing in drinking water Epoxy-body,sealed, single-junction            | 176°F (80°C)       | <b>RP-27504-12</b> | <b>29500</b> |
|  | Cyanide testing in drinking water Glass-body,refillable, double-junction        | 176°F (80°C)       | <b>RP-27502-17</b> | <b>38000</b> |
|  | Fluoride testing in drinking water Epoxy-body,sealed, single-junction           | 176°F (80°C)       | <b>RP-27504-14</b> | <b>37500</b> |
|  | Fluoride testing in drinking water Glass-body,refillable, double-junction       | 176°F (80°C)       | <b>RP-27502-19</b> | <b>43300</b> |
|  | Iodide testing in drinking water Epoxy-body,sealed, single-junction             | 176°F (80°C)       | <b>RP-27504-18</b> | <b>30300</b> |
|  | Iodide testing in drinking water Glass-body,refillable, double-junction         | 176°F (80°C)       | <b>RP-27502-23</b> | <b>37700</b> |
|  | Lead testing in drinking water Epoxy-body,sealed, single-junction               | 176°F (80°C)       | <b>RP-27504-20</b> | <b>36100</b> |
|  | Lead testing in drinking water Glass-body,refillable, double-junction           | 176°F (80°C)       | <b>RP-27502-25</b> | <b>39700</b> |
|  | Nitrate testing in drinking water Epoxy-body,sealed, single-junction            | 176°F (80°C)       | <b>RP-27504-22</b> | <b>39600</b> |
|  | Nitrate testing in drinking water Glass-body,refillable, double-junction        | 176°F (80°C)       | <b>RP-27502-31</b> | <b>48400</b> |
|  | Perchlorate testing in drinking water Epoxy-body,sealed, single-junction        | 176°F (80°C)       | <b>RP-27504-24</b> | <b>35200</b> |
|  | Perchlorate testing in drinking water Glass-body,refillable, double-junction    | 176°F (80°C)       | <b>RP-27502-35</b> | <b>49200</b> |
|  | Potassium testing in drinking water Epoxy-body,sealed, single-junction          | 176°F (80°C)       | <b>RP-27504-26</b> | <b>36300</b> |
|  | Potassium testing in drinking water Glass-body,refillable, double-junction      | 176°F (80°C)       | <b>RP-27502-39</b> | <b>48400</b> |
|  | Silver/Sulfide testing in drinking water Epoxy-body,sealed, single-junction     | 176°F (80°C)       | <b>RP-27504-28</b> | <b>29800</b> |
|  | Silver/Sulfide testing in drinking water Glass-body,refillable, double-junction | 176°F (80°C)       | <b>RP-27502-41</b> | <b>40200</b> |
|  | Sodium testing in drinking water Epoxy-body,sealed, single-junction             | 176°F (80°C)       | <b>RP-27504-30</b> | <b>20800</b> |
|  | Sodium testing in drinking water Glass-body,refillable, double-junction         | 176°F (80°C)       | <b>RP-27502-43</b> | <b>33000</b> |
| Surfactant testing in drinking water Epoxy-body,sealed, single-junction            | 176°F (80°C)  | <b>RP-27504-32</b> | <b>51000</b>       |              |
| Surfactant testing in drinking water Glass-body,refillable, double-junction        | 176°F (80°C)  | <b>RP-27502-45</b> | <b>47400</b>       |              |
| Water hardness testing in drinking water Epoxy-body,sealed, single-junction        | 176°F (80°C)  | <b>RP-27504-34</b> | <b>35200</b>       |              |
| Water hardness testing in drinking water Glass-body,refillable, double-junction    | 176°F (80°C)  | <b>RP-27502-49</b> | <b>50900</b>       |              |




|  | Key Features | Specification | Catalog # | Price (INR) |
|--|--------------|---------------|-----------|-------------|
|--|--------------|---------------|-----------|-------------|

| Cole-Parmer® Stuart® Undergrad Stirring Hotplates  |   |                                       |              |  |
|--|---|---------------------------------------|--------------|--|
| HSN:84798200   |   |                                       |              |  |
|  <ul style="list-style-type: none"> <li>✓ Glazed with BioCote® for antimicrobial protection</li> <li>✓ Compact, stackable design takes up less benchtop and storage space</li> <li>✓ Built with tough aluminum casing for longevity</li> <li>✓ Designed to prevent accidental spillage on control panel</li> <li>✓ IP32 rated for water and dust resistance</li> </ul> | <ul style="list-style-type: none"> <li>✓ Plate Type: Ceramic/Coated Aluminum</li> <li>✓ Plate Dimensions: 15 x 15 cm</li> <li>✓ Display: Analog/Digital</li> <li>✓ Heated Power (W): 750/550</li> <li>✓ Max. Plate Temp. (°C): 325/ 450</li> <li>✓ Stirrer Speed (rpm): 100- 2000</li> <li>✓ Max. Stirring Capacity (L): 15</li> <li>✓ Compatible with external temperature controller: Yes</li> <li>✓ Control Accuracy with temp. controller (°C): ±0.5</li> </ul> | <b>RP-04807-58</b><br>(HSN: 84798200) | <b>66000</b> |  |
|  |   | <b>RP-04807-62</b><br>(HSN: 84198990) | <b>66600</b> |  |
|  |   | <b>RP-04807-60</b><br>(HSN: 84798200) | <b>59600</b> |  |
|  |   | <b>RP-04807-64</b><br>(HSN: 84198990) | <b>60400</b> |  |


| Cole-Parmer® Stuart® Undergrad Hotplates   |   |                                       |              |  |
|--|---|---------------------------------------|--------------|--|
| HSN:84798200   |   |                                       |              |  |
|  <ul style="list-style-type: none"> <li>✓ Glazed with BioCote® for antimicrobial protection</li> <li>✓ Compact, stackable design takes up less benchtop and storage space</li> <li>✓ Built with tough aluminum casing for longevity</li> <li>✓ Designed to prevent accidental spillage on control panel</li> <li>✓ IP32 rated for water and dust resistance</li> </ul> | <ul style="list-style-type: none"> <li>✓ Plate Type: Ceramic/Coated Aluminum</li> <li>✓ Plate Dimensions: 15 x 15 cm</li> <li>✓ Heated Power (W): 700/ 500</li> <li>✓ Max. Plate Temp. (°C): 325/ 450</li> <li>✓ Compatible with external temperature controller: Yes</li> <li>✓ Control Accuracy with temp. controller (°C): ±1</li> </ul> | <b>RP-04807-50</b><br>(HSN: 84198995) | <b>52900</b> |  |
|  |   | <b>RP-04807-52</b><br>(HSN: 84198995) | <b>45700</b> |  |

| Cole-Parmer® Stuart® Undergrad Stirrers  |   |                                       |              |  |
|--|---|---------------------------------------|--------------|--|
| HSN:84798200   |   |                                       |              |  |
|  <ul style="list-style-type: none"> <li>✓ Glazed with BioCote® for antimicrobial protection</li> <li>✓ Compact, stackable design takes up less benchtop and storage space</li> <li>✓ Built with tough aluminum casing for longevity</li> <li>✓ Designed to prevent accidental spillage on control panel</li> <li>✓ IP32 rated for water and dust resistance</li> </ul> | <ul style="list-style-type: none"> <li>✓ Plate Type: Ceramic/Stainless steel</li> <li>✓ Plate Dimensions: 15 x 15 cm</li> <li>✓ Stirrer Speed (rpm): 100- 2000</li> <li>✓ Max. Stirring Capacity (L): 15</li> </ul> | <b>RP-04807-54</b><br>(HSN: 84198990) | <b>38400</b> |  |
|  |   | <b>RP-04807-56</b><br>(HSN: 84198990) | <b>36900</b> |  |

|  | Key Features | Specification | Catalog # | Price (INR) |
|--|--------------|---------------|-----------|-------------|
|--|--------------|---------------|-----------|-------------|


| Cole-Parmer® Stuart® Premium Digital Stirring Hot Plate  |   |                                       |               |  |
|--|---|---------------------------------------|---------------|--|
| HSN:84798200   |   |                                       |               |  |
|  <ul style="list-style-type: none"> <li>✓ Durable front panel resists spills and chemicals</li> <li>✓ Full-color TFT screen displays set and actual temperature and speed simultaneously</li> <li>✓ Pt100 temperature probe provides sample temperature control</li> <li>✓ Hot surface warning for temperature above 50°C</li> </ul> | <ul style="list-style-type: none"> <li>Max. Plate Temperature: 450°C</li> <li>Plate Dimensions: 150 x 150 mm</li> <li>Stirrer Speed: 50-1250 rpm</li> <li>Volume: 15 L</li> <li>Plate type: Glass ceramic</li> </ul>            | <b>RP-04806-81</b><br>(HSN: 84798200) | <b>187000</b> |  |
|  |   | <b>RP-04806-89</b><br>(HSN: 84798200) | <b>188000</b> |  |
|  |   | <b>RP-04806-91</b><br>(HSN: 84799090) | <b>188000</b> |  |
|  |   | <b>RP-04806-65</b><br>(HSN: 84798200) | <b>177000</b> |  |
|  | <ul style="list-style-type: none"> <li>Max. Plate Temperature: 325°C</li> <li>Plate Dimensions: 150 x 150 mm</li> <li>Stirrer Speed: 50-1400 rpm</li> <li>Volume: 15 L</li> <li>Plate type: Ceramic-coated aluminium</li> </ul> | <b>RP-04806-73</b><br>(HSN: 84798200) | <b>178000</b> |  |




|  | Key Features | Inclusion | Temperature range | Temperature accuracy | Catalog # | Price (INR) |
|--|--------------|-----------|-------------------|----------------------|-----------|-------------|
|--|--------------|-----------|-------------------|----------------------|-----------|-------------|

| Stuart® Temperature Controller for Hot Plate and Stirring Hot Plate                |   |            |                |        |                    |              |
|--|---|------------|----------------|--------|--------------------|--------------|
| HSN:84199090   |   |            |                |        |                    |              |
|  | <ul style="list-style-type: none"> <li>✓ Analog LED dial for more accurate temperature control</li> </ul> | Power cord | 20°C to 200 °C | ±0.5°C | <b>RP-04807-90</b> | <b>42100</b> |

|  | Key Features   | Volume        | Specification   | Plate type                     | Catalog #          | Price (INR)   |
|--|--|---------------|-----------------|--------------------------------|--------------------|---------------|
| <b>Cole-Parmer® Digital Stirring Hot Plate</b> <span style="float: right;">HSN:90278090</span>                       |  |               |                 |                                |                    |               |
|                                     | <ul style="list-style-type: none"> <li>✓ Counter reaction maintains a constant speed, even with viscosity changes</li> <li>✓ Speed: 0 to 1500 rpm</li> </ul>   | 20 L          | Amb. to 370°C   | Ceramic-coated aluminium alloy | <b>RP-15956-32</b> | <b>42000</b>  |
| <b>Cole-Parmer® Digital Magnetic Stirrers</b> <span style="float: right;">HSN:84798200</span>                        |  |               |                 |                                |                    |               |
|                                     | <ul style="list-style-type: none"> <li>✓ Powerful magnets provide strong stirring action</li> <li>✓ Plate Size 12"x 12"</li> <li>✓ Speed: 100 to 1500 rpm</li> </ul>   | 15 L          | Amb. To 300° C  | Aluminum/silicon               | <b>RP-04801-01</b> | <b>146000</b> |
|  |  |               | Amb. To 450° C  | Ceramic                        | <b>RP-04800-01</b> | <b>134000</b> |
| <b>Stuart® Three Position Stirring Hot Plate</b> <span style="float: right;">HSN:84198995</span>                     |  |               |                 |                                |                    |               |
|                                     | <ul style="list-style-type: none"> <li>✓ Powerful magnets for strong magnetic coupling and stirring capacity</li> <li>✓ Speed: 100 to 1500 rpm</li> <li>✓ Easily accommodate a 2 L beaker in each position</li> </ul>              | 2 L x 3 = 6 L | 50°C to 325°C   | Aluminu                        | <b>RP-51600-08</b> | <b>149000</b> |
| <b>Stuart® Infrared Hot Plate Stirrer, 12" x 12"</b> <span style="float: right;">HSN:84798200</span>                 |  |               |                 |                                |                    |               |
|                                    | <ul style="list-style-type: none"> <li>✓ 30% faster than a conventional ceramic hotplate of 1200 W</li> <li>✓ Speed: 100 to 1500 rpm</li> <li>✓ Chemical-resistant ceramic top stays cool around edges</li> </ul>                  | 15 L          | Amb. to 450°C   | Ceramic                        | <b>RP-86580-01</b> | <b>123000</b> |
| <b>Stuart® Aluminum-Top Analog Hot Plates</b> <span style="float: right;">HSN:84198995</span>                        |  |               |                 |                                |                    |               |
|                                   | <ul style="list-style-type: none"> <li>✓ Large plate area ideal for heating multiple vessels</li> <li>✓ Accommodates up to 30 x 100 mL beakers</li> </ul>  | 3 L           | 50 to 300°C     | 30 X 30 cm                     | <b>RP-04801-07</b> | <b>98800</b>  |
|  |  |               |                 | 30 X 50 cm                     | <b>RP-04800-13</b> | <b>125000</b> |
| <b>Cole-Parmer® Stuart® Digital Magnetic Stirrer with Timer</b> <span style="float: right;">HSN:84798200</span>      |  |               |                 |                                |                    |               |
|                                   | <ul style="list-style-type: none"> <li>✓ Timer: 0 to 9 Hours</li> <li>✓ IP42 with LCD display</li> </ul>   | 20 L          | 100 to 1800 rpm | Aluminum alloy ceramic coating | <b>RP-04661-30</b> | <b>39700</b>  |
| <b>Cole-Parmer® elements™ Ultra-Thin Magnetic Stirrer with Timer</b> <span style="float: right;">HSN:84798200</span> |  |               |                 |                                |                    |               |
|                                   | <ul style="list-style-type: none"> <li>✓ Simple touch and slide operation</li> <li>✓ LCD display with real time parameters</li> <li>✓ High IP protection class (IP 65)</li> </ul>  | 1 L           | 20 to 1500 rpm  | Polyester                      | <b>RP-84003-71</b> | <b>24400</b>  |
|                                   | <ul style="list-style-type: none"> <li>✓ Attach up to 10 stir plates based on need</li> <li>✓ LCD display with real time parameters</li> <li>✓ Corrosion-resistant glass stir top</li> <li>✓ Waterproof USB attachments</li> </ul> | 1 L x 4       | 100 to 1500 rpm |                                | <b>RP-84003-80</b> | <b>130000</b> |





|  | Key features   | Volume | Specifications | Plate      | Catalog #          | Price (INR)   |
|--|--|--------|----------------|------------|--------------------|---------------|
| <b>Stuart® Analog Hot Plate with PTFE Platform</b>                               |  |        |                |            |                    | HSN:84198995  |
|  | <ul style="list-style-type: none"> <li>✓ Specifically designed for acid digestions and trace metal analysis</li> <li>✓ Separate temperature controller</li> <li>✓ Large, square top plate accommodates one Large vessel or several smaller ones</li> </ul> | -      | 50 to 400°C    | 30 X 30 cm | <b>RP-04801-08</b> | <b>391000</b> |

|  | Key Features  | Specification   | Catalog #          | Price (INR)   |
|--|---|---|--------------------|---------------|
| <b>Cole-Parmer Overhead Mixers</b>   |   |   |                    |               |
| HSN: 84798200  |   |   |                    |               |
|    | <ul style="list-style-type: none"> <li>✓ Simple to use mixer heads and controller</li> <li>✓ Available in analogue and digital</li> <li>✓ Features a robust and stable construction</li> <li>✓ Safe operation</li> <li>✓ Customization</li> <li>✓ Tool-free, finger-tight, Adjustable Height</li> <li>✓ Refined, torque and speed settings</li> </ul> | Horespower/Motor Rating - 1/50 I Brushed Motor I Keyless Chuck - Yes, up 3/8" I Power Supply - External Weight (kg) -1.8 I IP Rating - IP44 I Max Torque - 6.7 Ncm/ 5 Ncm I Speed Range - 40-4000 rpm I Max Volume - 38L I Max Viscosity - 100 cP (< 4L) I Variable Speed - 100:1 adjustment range I Resume after power on - Yes I Torque limiting - Yes I Overload/Over-current indicator - Yes I Overheat indicator - Yes I Warranty - 2 years  | <b>RP-55008-00</b> | <b>246000</b> |
|   |   | Horespower/Motor Rating - 1/50 I Brushed Motor I Keyless Chuck - Yes, up 3/8" I Power Supply - External Weight (kg) -1.8 I IP Rating - IP44 I Max Torque - 6.7 Ncm/ 5 Ncm I Speed Range - 40-4000 rpm I Max Volume - 38L I Max Viscosity - 100 cP (< 4L) I Variable Speed - 100:1 adjustment range I Resume after power on - Yes I Torque limiting - Yes I Overload/Over-current indicator - Yes I Overheat indicator - Yes I Warranty - 2 years  | <b>RP-55008-01</b> | <b>364000</b> |
|  |   | Horespower/Motor Rating - 1/50 I Brushed Motor I Keyless Chuck - Yes, up 3/8" I Power Supply - External Weight (kg) -1.8 I IP Rating - IP44 I Max Torque - 6.7 Ncm/ 5 Ncm I Speed Range - 40-4000 rpm I Max Volume - 38L I Max Viscosity - 100 cP (< 4L) I Variable Speed - 100:1 adjustment range I Resume after power on - Yes I Torque limiting - Yes I Overload/Over-current indicator - Yes I Overheat indicator - Yes I Warranty - 2 years  | <b>RP-55008-02</b> | <b>418000</b> |
|  |   | Horespower/Motor Rating - 1/15 I Brushless Motor I Keyless Chuck - Yes, up 3/8" I Through shaft - Yes, 10mm Power Supply - Internal (User serviceable) I Adjustable tilt mount - 0-30 degrees I Weight (kg) - Motor 3 kg, Contoller 1.7 kg I IP Rating - IP44 motor and controller I Max Torque - 64 Ncm/38 Ncm I Speed Range - 50 - 2500 rpm I Max Volume - 95L I Max Viscosity - 1000 cP (< 4L) I Variable Speed - 10% - 100% of full motor speed I Forward and reverse mixing - Yes I Resume after power on - Yes I Constant torque - Yes up to 2300 rpm I Torque limiting - Yes I Overload/Over-current indicator - Yes I Overheat indicator - Yes I Motor thermal fuse - Resettable thermal switch I Warranty - 2 years  | <b>RP-55008-03</b> | <b>POR</b>    |
|  |   | Horespower/Motor Rating - 1/10 I Brushless Motor I Keyless Chuck - Yes, up 3/8" I Through shaft - Yes, 10mm Power Supply - Internal (User serviceable) I Adjustable tilt mount - 0-30 degrees I Weight (kg) - Motor 3 kg, Contoller 1.7 kg I IP Rating - IP44 motor and controller I Max Torque - 80 Ncm/50 Ncm I Speed Range - 50 - 2500 rpm I Max Volume - 120L I Max Viscosity - 2000 cP (< 4L) I Variable Speed - increase/decrease buttons by 1 rpm I Forward and reverse mixing - Yes I Resume after power on - Yes, user enabled I Constant torque - Yes up to 2300 rpm I Torque limiting - Yes I Monitor torque, set limits - Yes - set both high and low limits I Overload/Over-current indicator - Yes I Overheat indicator - Yes I Timer - Yes I Motor thermal fuse - Resettable thermal switch Cooling fan - Yes I Warranty - 2 years | <b>RP-55008-04</b> | <b>461000</b> |
|  |   |   | <b>RP-55008-05</b> | <b>POR</b>    |

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|  | Key Features   | Position | Shaking angle   | Speed          | Catalog #   | Price (INR)  |
|--|--|----------|-----------------|----------------|-------------|--------------|
| <b>Stuart® Tube Rotators</b>   |  |          |                 |                |             | HSN:84798200 |
|   | <ul style="list-style-type: none"> <li>✓ Choice of tube holders to hold a number of different sized tubes</li> <li>✓ Spillage tray</li> </ul>  | Fixed    | Adjustable      | 20 rpm         | RP-07650-11 | 47200        |
|  |  | Variable |                 | 2 to 40 rpm    | RP-07650-13 | 66300        |
| <b>Accessories</b>   | Falcon tube holder disc, 12 tube capacity (HSN:84199090)   |          |                 |                | RP-00077-13 | 13800        |
|  | Test tube holder disc, 20 tube capacity (HSN: 84798200)  |          |                 |                | RP-00077-15 | 19800        |
|  | Microcentrifuge tube holder replacement clips (pack of 20) (HSN: 84199090)   |          |                 |                | RP-00077-25 | 1000         |
|  | Key Features   | Position | Timer           | Specifications | Catalog #   | Price (INR)  |
| <b>Stuart® Flocculation Jar Testers</b>  |  |          |                 |                |             | HSN:84798200 |
|  | <ul style="list-style-type: none"> <li>✓ Digital indication of speed and time</li> <li>✓ Two pre-set programs</li> <li>✓ Built in illumination for easy viewing of samples</li> <li>✓ Speed 25 to 250 rpm</li> </ul> | 2        | No              | LCD screen     | RP-99551-00 | 226000       |
|  |  | 6        | 0 to 99 minutes | LED screen     | RP-99551-05 | 328000       |

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|  | Key features  | Condenser type    | Specifications   | Lift  | Catalog #                      | Price (INR)  |
|--|---|-------------------|--|---|--------------------------------|--------------|
| <b>Stuart® Rotary Evaporators</b>  |   |                   |  |   |                                | HSN:84198995 |
|    | <ul style="list-style-type: none"> <li>✓ Can be orientated for left or right handedness</li> <li>✓ PTFE/glass liquid pathway and impregnated PTFE vacuum seal</li> <li>✓ Efficient flask and vapour tube ejection system</li> </ul>   | Diagonal          | Speed range: 10 to 310 rpm;<br>Vacuum: 3 mm Hg;<br>Lift distance: 180 mm             | Digital control with counterbalanced lift mechanism | RP-16340-57                    | POR          |
|  |   | Water & oil       |  |   | RP-16340-58                    | POR          |
| <b>Stuart® Digital Bath</b>  |   |                   |  |   |                                |              |
|    | <ul style="list-style-type: none"> <li>✓ Pair with the Stuart Rotary Evaporators for max. efficiency &amp; smallest footprint</li> <li>✓ Digital temperature display with corrosion resistant bowl</li> <li>✓ Cool touch outer case</li> <li>✓ Temp resolution 1°C</li> </ul> | Water             | 4.3 L; amb to 90°C   | Handle free   | RP-16340-64<br>(HSN: 84198995) | 222000       |
|  |   | Oil               | 5 L; amb to 180°C  | With handle   | RP-16340-65<br>(HSN: 84199090) | 422000       |
|  | Key features  | Blocks            | Uniformity   | Max. temperature                                    | Catalog #                      | Price (INR)  |
| <b>Stuart® Dry Block Heaters</b>   |   |                   |  |   |                                | HSN:84198990 |
|   | <ul style="list-style-type: none"> <li>✓ Get precise heating of test tubes, microcentrifuge tubes, cuvettes, and microtiter plates</li> <li>✓ The "hot" warning light indicates when the block temperature is above 50°C</li> </ul>   | 2                 | $\pm 0.1^\circ\text{C}$ at 37°C;<br>$\pm 1^\circ\text{C}$ at 130°C<br>(within block) | 130°C   | RP-36610-11                    | 108000       |
|  |   | 3                 |  | 130°C   | RP-36610-13                    | 118000       |
|  |   | 2 (Dual Control)  |  | 200°C   | RP-36610-32                    | 158000       |
|  |   | 3                 |  | 200°C   | RP-36610-23                    | 119000       |
| <b>Techne® Digital Dri-Block® Heater</b>   |   |                   |  |   |                                | HSN:84198990 |
|  | <ul style="list-style-type: none"> <li>✓ Engineered for accuracy; versatile, and lightweight</li> </ul>   | 3 (RS-232 output) | 0.2°C within the block at 37°C;<br>0.5°C between block at 37°C                       | 200°C   | RP-36620-16                    | 183000       |
|  | Key features  | Blocks            | Uniformity   | Temp range  | Catalog #                      | Price (INR)  |
| <b>Techne® BLoCKICE Cooling/Heating Block</b>                                      |   |                   |  |   |                                | HSN:84199090 |
|  | <ul style="list-style-type: none"> <li>✓ Ideal for chilling samples at sub-ambient</li> <li>✓ Safely maintain biological samples</li> <li>✓ Five-digit LED display can be set for either °C or °F</li> </ul>  | 2                 | 0.2°C  | 0 to 40°C   | RP-36620-17                    | 163000       |
| <b>Techne® Electronic Ice Bucket</b>   |   |                   |  |   |                                | HSN:84199090 |
|  | <ul style="list-style-type: none"> <li>✓ Waterless — no more wet melting ice or floating sample tubes</li> <li>✓ Ceramic-coated beads maintain a 4°C temperature for the entire working day</li> <li>✓ Holds approximately 60 x 1.5 mL microtubes</li> </ul>                  | Bead bath         | 1°C  | 0 to 40°C   | RP-24120-00<br>(HSN: 33074100) | 161000       |



|   | Key features   | Condenser type          | Specifications   | Lift                                | Catalog #   | Price (INR)  |
|---|--|-------------------------|------------------|-------------------------------------|-------------|--------------|
| <b>Electrothermal OMCA Digi-Mantle Heating Controller</b>                           |  |                         |                  |                                     |             | HSN:84199090 |
|    | <ul style="list-style-type: none"> <li>✓ Interchangeable cartridges, excellent stirring stability and uniform heat distribution</li> <li>✓ Set speed and temperature in seconds with the intuitive display</li> <li>✓ Complete system requires controller, cartridge, and accessories</li> </ul> | Amb. to 450°C           | 100 to 2000 rpm  | 230 VAC, 50/60 Hz                   | RP-36204-13 | 487000       |
| <b>Accessories</b><br>(HSN: 84199010)   | Heating mantle cartridges - 250 mL   | RP-36204-15             | POR              | Heating element - 250 mL            | RP-36204-01 | 116000       |
|   | Heating mantle cartridges - 500 mL   | RP-36204-19             | POR              | Heating element - 500 mL            | RP-36204-05 | 118000       |
|   | Heating mantle cartridges - 1000 mL  | RP-36204-23             | POR              | Heating element - 1000 mL           | RP-36204-09 | 119000       |
|   | Key features   | Watts                   | Flask size       | Funnel dia; Base hole dia           | Catalog #   | Price (INR)  |
| <b>Electrothermal EMX-EMV Series Flask/Funnel Heating Mantles</b>                   |  |                         |                  |                                     |             | HSN:84198990 |
|   | <ul style="list-style-type: none"> <li>✓ Accomodates different flask sizes</li> <li>✓ Excellent stirring stability</li> <li>✓ Uniform heat distribution</li> <li>✓ Accept round-bottom, Erlenmeyer, and volumetric flasks</li> </ul>   | 80/150                  | 50 to 1000 mL    | 50 to 150; 24 mm                    | RP-36101-05 | 76200        |
|   |  | 200/400                 | 500 to 5000 mL   | 100 to 300; 58 mm                   | RP-36101-15 | 139000       |
|   |  | 220/240                 | 500 to 1000 mL   | 100 to 200; 33 mm                   | RP-36104-25 | 71700        |
|   |  | 360/600                 | 2000 to 5000 mL  | 200 to 300; 68 mm                   | RP-36104-35 | 129000       |
|   | Key features   | Watts                   | Range            | Flask size                          | Catalog #   | Price (INR)  |
| <b>Electrothermal CMUA Series Stirring/Heating Mantles</b>                          |  |                         |                  |                                     |             | HSN:84198990 |
|  | <ul style="list-style-type: none"> <li>✓ Magnetic Stirrer and heating mantle in one unit</li> <li>✓ Cool-to-the-touch exterior provides safe handling up to 450°C</li> <li>✓ Uniform heat distribution with stirring</li> </ul>  | 280                     | 500 mL           | 2000 rpm                            | RP-36013-04 | 133000       |
|   |  | 380                     | 1000 mL          |                                     | RP-36013-06 | 133000       |
|   |  | 500                     | 2000 mL          |                                     | RP-36013-08 | 191000       |
|   |  | 800                     | 5000 mL          |                                     | RP-36013-12 | 183000       |
|   | Key features   | Watts                   | Flask size       | Flask size                          | Catalog #   | Price (INR)  |
| <b>Electrothermal CMUT Series Multiple-Volume Heating Mantle</b>                    |  |                         |                  |                                     |             | HSN:84198990 |
|  | <ul style="list-style-type: none"> <li>✓ Built in energy regulator</li> <li>✓ Cool-to-the-touch feature for safer handling</li> </ul>  | 200                     | Amb. to 450°C    | 250 to 1000                         | RP-36013-14 | 86800        |
|   | Key features   | Type                    | Capacity & range | Specifications                      | Catalog #   | Price (INR)  |
| <b>Electrothermal STEM Reaction station</b>   |  |                         |                  |                                     |             | HSN:84798200 |
|  | <ul style="list-style-type: none"> <li>✓ Excellent temperature uniformity across the block</li> <li>✓ Time to maximum temperature is 15 minutes</li> <li>✓ Stir speed: 400 to 2000 rpm</li> </ul>  | RS1000 reaction station | 1 to 25 mL       | No of blocks: 10<br>Max temp: 150°C | RP-36630-11 | POR          |
|   |  | RS600 reaction station  | Up to 250 mL     | No of blocks: 6<br>Max temp: 250°C  | RP-36630-13 | POR          |



|  | Key features | Capacity | Type | Specifications | Catalog # | Price (INR) |
|--|--------------|----------|------|----------------|-----------|-------------|
|--|--------------|----------|------|----------------|-----------|-------------|

**Stuart® Aquatron Water Stills**

HSN:84194020



|  |        |                  |                  |             |        |
|--|--------|------------------|------------------|-------------|--------|
| <ul style="list-style-type: none"> <li>✓ Provides highest purity from virtually any raw water supply</li> <li>✓ Reservoir water level sensor turns still off when reservoir is full</li> </ul> | 4 L/Hr | Single distilled | 0.5 to 1.0 MΩ-cm | RP-99294-05 | 378000 |
|  |        | Double distilled | 0.7 to 1.0 MΩ-cm | RP-99294-15 | POR    |
|  | 8 L/Hr | Single distilled | 0.5 to 1.0 MΩ-cm | RP-99294-25 | 444000 |

|  | Key features | Type | Specifications | Max temperature | Catalog # | Price (INR) |
|--|--------------|------|----------------|-----------------|-----------|-------------|
|--|--------------|------|----------------|-----------------|-----------|-------------|

**Electrothermal Electric Bunsen Burners**

HSN:84198995



|  |                    |   |       |             |        |
|--|--------------------|---|-------|-------------|--------|
| <ul style="list-style-type: none"> <li>✓ Top cowl deflects heat away from hands</li> <li>✓ Air circulation from the vented housing keeps base cool to the touch</li> <li>✓ Efficient - only consumes 400 W of power</li> </ul> | Without controller | Material: Stainless steel ideal for non-contact heating | 800°C | RP-36135-01 | 84000  |
|  | With controller    |   |       | RP-36135-02 | 125000 |

|  | Key features | Capacity | Specifications | Catalog # | Price (INR) |
|--|--------------|----------|----------------|-----------|-------------|
|--|--------------|----------|----------------|-----------|-------------|

**Cole-Parmer Digital Gravity Convection Ovens**

HSN: 85141000



|  |       |   |             |        |
|--|-------|---|-------------|--------|
| <ul style="list-style-type: none"> <li>✓ Low energy consumption</li> <li>✓ PID Controller</li> <li>✓ Requires minimal heating</li> <li>✓ Easy to view LCD</li> <li>✓ Stainless steel inner chamber and powder coated steel plate exterior</li> <li>✓ Rounder inner chamber</li> <li>✓ Long lasting silicone rubber gasket</li> <li>✓ Multiple safety features such as temperature deviation alarm, overtemperature set point alarm, overcurrent protection and auto-start after power loss/return</li> </ul> | 27 L  | <ul style="list-style-type: none"> <li>✓ Temperature range: 10°C above ambient to 200 °C</li> <li>✓ Display resolution: 0.1°C</li> <li>✓ Temperature control accuracy: ±0.5°C</li> <li>✓ Timer range: 0 to 99 hrs, 59 mins</li> <li>✓ Rise Time: 15 to 30 min to 100°C</li> </ul> | RP-52411-01 | 161000 |
|  | 56 L  |   | RP-52411-03 | 193000 |
|  | 96 L  |   | RP-52411-05 | 256000 |
|  | 140 L |   | RP-52411-07 | 308000 |
|  | 200 L |   | RP-52411-08 | 361000 |

**Cole-Parmer Digital Mechanical Convection Ovens**

HSN: 85141000





|  |       |   |             |        |
|--|-------|---|-------------|--------|
| <ul style="list-style-type: none"> <li>✓ Low energy consumption</li> <li>✓ PID Controller</li> <li>✓ Requires minimal heating</li> <li>✓ Easy to view LCD</li> <li>✓ Stainless steel inner chamber and powder coated steel plate exterior</li> <li>✓ Rounder inner chamber</li> <li>✓ Long lasting silicone rubber gasket</li> <li>✓ Multiple safety features such as temperature deviation alarm, overtemperature set point alarm, overcurrent protection and auto-start after power loss/return</li> </ul> | 16 L  | <ul style="list-style-type: none"> <li>✓ Temperature range: 10°C above ambient to 250 °C</li> <li>✓ Display resolution: 0.1°C</li> <li>✓ Temperature control accuracy: ±0.5°C</li> <li>✓ Timer range: 0 to 99 hrs, 59 mins</li> <li>✓ Rise Time: 20 to 50 min to 100°C</li> </ul> | RP-52411-10 | 151000 |
|  | 30 L  |   | RP-52411-12 | 176000 |
|  | 50 L  |   | RP-52411-14 | 208000 |
|  | 80 L  |   | RP-52411-16 | 234000 |
|  | 136 L |   | RP-52411-18 | 303000 |
|  | 220 L |   | RP-52411-19 | 361000 |
|  | 400 L |   | RP-52411-20 | POR    |
|  | 620 L |   | RP-52411-21 | POR    |




|  | Key features   | Capacity | Specifications   | Catalog #   | Price (INR) |
|--|--|----------|--|-------------|-------------|
| <b>Cole-Parmer Programmable Vacuum Ovens</b> <span style="float: right;">HSN: 85141000</span>    |  |          |  |             |             |
|                 | <ul style="list-style-type: none"> <li>✓ Easily manage up to 8 programs</li> <li>✓ PID temperature controller</li> <li>✓ Overtemperature protection</li> <li>✓ Full view window</li> <li>✓ Rounded inner chamber</li> <li>✓ Rubber O-ring and door lock handle</li> <li>✓ Stainless steel inner chamber and powder coated steel plate exterior</li> </ul>  | 24 L     | <ul style="list-style-type: none"> <li>✓ Temperature range: 10°C above ambient to 200 °C</li> <li>✓ Temperature resolution: 0.1°C</li> <li>✓ Temperature uniformity: ±10%</li> <li>✓ Temperature stability: ±0.1°C</li> <li>✓ Timer range: 0 to 99 hrs, 59 mins</li> <li>✓ Vacuum range: 0 to 29.9" Hg (133 Pa)</li> <li>✓ Vacuum Display: Dial gauge</li> </ul> | RP-52411-31 | 377000      |
|  |  | 53 L     |  | RP-52411-33 | POR         |
|  |  | 91 L     |  | RP-52411-35 | POR         |
|  | Key features   | Capacity | Temperature  | Catalog #   | Price (INR) |
| <b>Cole-Parmer Muffle Furnaces up to 1300°C</b> <span style="float: right;">HSN: 85141080</span> |  |          |  |             |             |
|                | <ul style="list-style-type: none"> <li>✓ Rapid Heating</li> <li>✓ Compact and light weight</li> <li>✓ 24/7 continuous work capability</li> <li>✓ Up to 4 heating plates with Kanthal AF</li> <li>✓ Low thermal mass insulation</li> <li>✓ Built with with low density ceramic bricks and ceramic fiber</li> <li>✓ Double insulation includes air chamber</li> <li>✓ Rear ventilation via ceramic chimney</li> <li>✓ Programmable controller</li> <li>✓ Thermocouple break shut-off</li> <li>✓ Turns off upon door opening</li> </ul> | 3 L      | 1000°C   | RP-16393-61 | POR         |
|  |  | 9 L      |  | RP-16393-62 | POR         |
|  |  | 12 L     |  | RP-16393-63 | POR         |
|  |  | 22 L     |  | RP-16393-64 | POR         |
|  |  | 30 L     |  | RP-16393-65 | POR         |
|  |  | 3 L      | 1200°C   | RP-16393-66 | POR         |
|  |  | 9 L      |  | RP-16393-67 | POR         |
|  |  | 12 L     |  | RP-16393-68 | POR         |
|  |  | 22 L     |  | RP-16393-69 | POR         |
|  |  | 30 L     |  | RP-16393-70 | POR         |
|  |  | 3 L      | 1300°C   | RP-16393-71 | POR         |
|  |  | 9 L      |  | RP-16393-72 | POR         |
|  |  | 12 L     |  | RP-16393-73 | POR         |
|  |  | 22 L     |  | RP-16393-74 | POR         |
|  |  | 30 L     |  | RP-16393-75 | POR         |
|               | <ul style="list-style-type: none"> <li>✓ Compact and light weight</li> <li>✓ 24/7 continuous work capability</li> <li>✓ Up to 4 heating plates with Kanthal AF</li> <li>✓ Low thermal mass insulation</li> <li>✓ Built with with low density ceramic bricks and ceramic fiber</li> <li>✓ Double insulation includes air chamber</li> <li>✓ Rear ventilation via ceramic chimney</li> <li>✓ Programmable controller</li> <li>✓ Thermocouple break shut-off</li> <li>✓ Turns off upon door opening</li> </ul>                          | 3 L      | 1000°C   | RP-16393-76 | POR         |
|  |  | 9 L      |  | RP-16393-77 | POR         |
|  |  | 22 L     |  | RP-16393-78 | POR         |
|  |  | 3 L      | 1200°C   | RP-16393-79 | POR         |
|  |  | 9 L      |  | RP-16393-80 | POR         |
|  |  | 22 L     |  | RP-16393-81 | POR         |
|  |  | 43 L     |  | RP-16393-82 | POR         |
|  |  | 52 L     |  | RP-16393-83 | POR         |
|  |  | 3 L      | 1300°C   | RP-16393-84 | POR         |
|  |  | 9 L      |  | RP-16393-85 | POR         |
|  |  | 22 L     |  | RP-16393-86 | POR         |



|  | Key features                                    | Capacity    | Temperature | Catalog # | Price (INR)   |
|--|---|-------------|-------------|-----------|---------------|
| <b>Cole-Parmer Muffle Furnaces up to 1300°C</b>  |   |             |             |           | HSN: 85141080 |
|  <ul style="list-style-type: none"> <li>✓ Compact and light weight</li> <li>✓ Designed for occasional intermittent work</li> <li>✓ Up to 3 heating plates with Kanthal AF</li> <li>✓ Double Low thermal mass insulation</li> <li>✓ Built with with low density ceramic bricks and ceramic fiber</li> <li>✓ Double insulation includes air chamber</li> <li>✓ Ceramic chimney</li> <li>✓ Programmable controller</li> <li>✓ Thermocouple break shut-off</li> </ul>  | 1.6 L   | 1200°C      | RP-16393-87 | 355000    |               |
|  | 7.6 L   |             | RP-16393-88 | 443000    |               |
|  | 18 L  |             | RP-16393-89 | POR       |               |
|  | 24 L  |             | RP-16393-90 | POR       |               |
|  | 28 L  |             | RP-16393-91 | POR       |               |
|  | 8 L   | 1000°C      | RP-16393-92 | 413000    |               |
|  | 2 L   | 1100°C      | RP-16393-93 | 307000    |               |
|  | 3.6 L   |             | RP-16393-94 | 336000    |               |
|  | 3.6 L   |             | RP-16393-95 | 410000    |               |
|  | <b>Cole-Parmer Muffle Furnaces up to 1900°C</b> |             |             |           |               |
|  <ul style="list-style-type: none"> <li>✓ Rapid Heating</li> <li>✓ Compact and light weight</li> <li>✓ 24/7 continuous work capability</li> <li>✓ Heated by Kanthal SiC</li> <li>Low thermal mass insulation</li> <li>✓ Built with with low density ceramic bricks and ceramic fiber</li> <li>✓ Double insulation includes air chamber</li> <li>✓ Rear ventilation via ceramic chimney</li> <li>✓ Programmable controller</li> <li>✓ Thermocouple break shut-off</li> <li>✓ Turns off upon door opening</li> </ul> | 3.6 L   | 1600°C      | RP-16393-96 | POR       |               |
|  | 6 L   |             | RP-16393-97 | POR       |               |
|  | 8 L   |             | RP-16393-98 | POR       |               |
|  | 10 L  |             | RP-16393-99 | POR       |               |
|  | 12 L  |             | RP-16394-00 | POR       |               |
|  | 15 L  |             | RP-16394-01 | POR       |               |
|  | 19 L  |             | RP-16394-02 | POR       |               |
|  | 22 L  |             | RP-16394-03 | POR       |               |
|  | 30 L  |             | RP-16394-04 | POR       |               |
|  | 38 L  |             | RP-16394-05 | POR       |               |
| <ul style="list-style-type: none"> <li>✓ Rapid Heating</li> <li>✓ Compact and light weight</li> <li>✓ 24/7 continuous work capability</li> <li>✓ Heated by Super Kanthal MoSi2</li> <li>✓ Low thermal mass insulation</li> <li>✓ Built with with low density ceramic bricks and ceramic fiber</li> <li>✓ Double insulation includes air chamber</li> <li>✓ Rear ventilation via ceramic chimney</li> <li>✓ Programmable controller</li> <li>✓ Thermocouple break shut-off</li> <li>✓ Turns off upon door opening</li> </ul>  | 3 L   | 1650°C      | RP-16394-06 | POR       |               |
|  | 4 L   |             | RP-16394-07 | POR       |               |
|  | 6 L   |             | RP-16394-08 | POR       |               |
|  | 8 L   |             | RP-16394-09 | POR       |               |
|  | 12 L  |             | RP-16394-10 | POR       |               |
|  | 15 L  | RP-16394-11 | POR         |           |               |
|  | 3 L   | 1800°C      | RP-16394-12 | POR       |               |
|  | 4 L   |             | RP-16394-13 | POR       |               |
|  | 6 L   |             | RP-16394-14 | POR       |               |
|  | 8 L   |             | RP-16394-15 | POR       |               |
| 12 L   | RP-16394-16                                     |             | POR         |           |               |
| 15 L   | RP-16394-17                                     | POR         |             |           |               |
| 3.4 L  | 1900°C  | RP-16394-18 | POR         |           |               |
| 4.5 L  |   | RP-16394-19 | POR         |           |               |
| 6 L  |   | RP-16394-20 | POR         |           |               |
| 8 L  |   | RP-16394-21 | POR         |           |               |
| 12 L   |   | RP-16394-22 | POR         |           |               |
| 15 L   |   | RP-16394-23 | POR         |           |               |
| 22 L   | RP-16394-24                                     | POR         |             |           |               |



|   | Key features  | Range            | Speed            | Capacity   | Catalog #                             | Price (INR)   |
|---|---|------------------|------------------|--|---------------------------------------|---------------|
| <b>Cole-Parmer Stuart® Shaking Incubators</b> <span style="float: right;">HSN:85141000</span>             |   |                  |                  |  |                                       |               |
|                          | <ul style="list-style-type: none"> <li>✓ Easily reach samples at the back with retractable platform</li> <li>✓ Orbit diameter: 16 mm</li> <li>✓ Accuracy: ±0.5°C</li> </ul>   | Amb. +5 to 60°C  | 30 to 300 rpm    | 51 L   | <b>RP-79520-04</b><br>(HSN: 85141080) | <b>POR</b>    |
|   |   | Amb. -15 to 60°C |                  | 115 L  | <b>RP-79520-16</b>                    | <b>POR</b>    |
| <b>Cole-Parmer Stuart® Microplate Incubator Shaker</b> <span style="float: right;">HSN:84199090</span>    |   |                  |                  |  |                                       |               |
|                          | <ul style="list-style-type: none"> <li>✓ For high-speed orbital shaking action</li> <li>✓ Orbit diameter: 1.5 mm</li> <li>✓ Accuracy: ±0.5°C at 37°C</li> </ul>   | Amb. +7 to 60°C  | 250 to 1250 rpm  | 4 microplates or 2 microtube racks   | <b>RP-79520-10</b>                    | <b>461000</b> |
| <b>Cole-Parmer Stuart® Microplate Incubator</b> <span style="float: right;">HSN:85141000</span>           |   |                  |                  |  |                                       |               |
|                          | <ul style="list-style-type: none"> <li>✓ Overcome blocked air circulation</li> <li>✓ Prevent samples from drying out with built-in water tray</li> </ul>  | Amb. +8 to 80°C  | -                | 20 L   | <b>RP-39065-15</b>                    | <b>370000</b> |
| <b>Cole-Parmer Stuart® Hybridization Incubator/Shaker</b> <span style="float: right;">HSN:85141000</span> |   |                  |                  |  |                                       |               |
|                        | <ul style="list-style-type: none"> <li>✓ Versatile - features both rotisserie and rocking motions</li> </ul>  | Amb. +8 to 80°C  | 2 to 10 rpm      | 20 L   | <b>RP-39454-05</b>                    | <b>POR</b>    |
|   | Key features  | Tube capacity    | Speed            | Specifications   | Catalog #                             | Price (INR)   |
| <b>Cole-Parmer Stuart® 8500 Microcentrifuge</b> <span style="float: right;">HSN:84211960</span>           |   |                  |                  |  |                                       |               |
|                        | <ul style="list-style-type: none"> <li>✓ Personal size for quick spin downs</li> <li>✓ Safely spin samples with dual locking lid</li> <li>✓ Quickly change rotors with quick-release adapter—no tools required!</li> </ul>                | 0.2 to 2 ml      | 8500 rpm         | Fixed speed<br>Included fixed angle<br>8 x 1.5- to 2.0-mL tubes, 32 x 0.2-mL strip tubes | <b>RP-17414-70</b>                    | <b>43500</b>  |
| <b>Cole-Parmer Stuart® Microcentrifuge</b> <span style="float: right;">HSN:84211960</span>                |   |                  |                  |  |                                       |               |
|                        | <ul style="list-style-type: none"> <li>✓ Small footprint accommodates up to 12 tubes or two 8-tube strips</li> <li>✓ Digital timer and rpm display</li> <li>✓ Includes- Tube adaptors (0.2 and 0.5 mL), USB cable and software</li> </ul> | 0.2 to 2 ml      | 500 to 15000 rpm | Max RCF: 15596 g<br>Rotor: Fixed angle<br>Timer: 30 sec to 999 min                       | <b>RP-85230-00</b>                    | <b>318000</b> |
| <b>Accessories</b><br>(HSN:84219100)  | Stuart® Tube Adaptors, 0.2 mL; 12/pk (HSN: 84219100)  |                  |                  |  | <b>RP-85230-04</b>                    | <b>25000</b>  |
|   | Stuart® Tube Adaptors, 0.5 mL; 12/pk (HSN: 84219100)  |                  |                  |  | <b>RP-85230-05</b>                    | <b>25000</b>  |
|   | Stuart® Strip Tube Rotor, 2 x 0.2-mL 8-tube strips (HSN: 84219100)  |                  |                  |  | <b>RP-85230-06</b>                    | <b>72700</b>  |



|  | Key features | Type | Inclusions | Sample volume | Catalog # | Price (INR)  |
|--|--------------|------|------------|---------------|-----------|--------------|
| <b>Cole-Parmer® 130-Watt Ultrasonic Processors</b> |              |      |            |               |           | HSN:84798200 |



|  |                                       |  |                  |                    |            |
|--|---------------------------------------|--|------------------|--------------------|------------|
| <ul style="list-style-type: none"> <li>✓ Keep amplitude constant even under varying loads</li> <li>✓ Adhere to protocols with programmable unit</li> <li>✓ 3 years warranty</li> </ul> | Basic processor with timer and pulser | 6 mm titanium probe & tip, tool kit, and converter | 150 µL to 150 mL | <b>RP-04714-51</b> | <b>POR</b> |
|--|---------------------------------------|--|------------------|--------------------|------------|

|   | Key features | Type | Inclusions | Sample volume | Catalog # | Price (INR)  |
|---|--------------|------|------------|---------------|-----------|--------------|
| <b>Cole-Parmer® 500- and 750-Watt Ultrasonic Processors</b> |              |      |            |               |           | HSN:84798200 |



|  |  |   |                   |                    |            |
|--|--|---|-------------------|--------------------|------------|
| <ul style="list-style-type: none"> <li>✓ Prevent over heating with independent on/off pulser</li> <li>✓ Easy-to-use menu for intuitive guidance</li> <li>✓ Reproducible results with energy monitor</li> <li>✓ 500-watt for small samples, 750-watt for larger volumes - 3 years warranty</li> </ul> | 500-watt processor with timer and pulser | 13 mm dia probe with replaceable tip, converter, tool kit, and foot switch connection | 250 µL to 19 L/hr | <b>RP-04711-35</b> | <b>POR</b> |
|  | 750-watt processor with timer and pulser |   |                   | <b>RP-04711-45</b> | <b>POR</b> |

|              | Key features | Catalog # | Price (INR) |
|--------------|--------------|-----------|-------------|
| HSN:84798200 |              |           |             |

**Accessories**

|  |                    |               |
|--|--------------------|---------------|
| Sound-abating enclosure, measures 14"W x 30"H x 14"D (35.6 x 76.2 x 35.6 cm). Support rod and converter clamp included | <b>RP-04710-48</b> | <b>118000</b> |
| Foot switch, hands-free operation; 6-ft (1.8-m) cable included. CE-marked  | <b>RP-04712-05</b> | <b>16900</b>  |
| Stand, 24"H x 1/2"-dia (61.0 x 1.3 cm) stainless steel rod and 9"L x 5 1/2"W (22.9 x 14.0 cm) cast-iron base           | <b>RP-04712-92</b> | <b>10300</b>  |
| Converter clamp, secures converter onto 1/2"-dia rod; made of chemical-resistant reinforced plastic                    | <b>RP-04714-91</b> | <b>10300</b>  |
| Tapered Microtip 1/8" (3 mm), 1 to 15 mL   | <b>RP-04710-42</b> | <b>43600</b>  |
| Tapered Microtip 3/16" (5 mm), 3 to 20 mL  | <b>RP-04710-44</b> | <b>43600</b>  |
| Tapered Microtip 1/4" (6 mm), 10 to 50 mL  | <b>RP-04710-46</b> | <b>43600</b>  |
| Microtip 1/8" (3 mm), 0.2 to 5 mL  | <b>RP-04712-10</b> | <b>43600</b>  |
| Microtip 3/16" (5 mm), 0.5 to 15 mL  | <b>RP-04712-12</b> | <b>43600</b>  |
| Microtip 1/4" (6 mm), 5 to 50 mL   | <b>RP-04712-14</b> | <b>43600</b>  |
| Coupler  | <b>RP-04710-85</b> | <b>43600</b>  |
| Probe 1/2 " (13 mm), 50 to 250 mL  | <b>RP-04710-51</b> | <b>84800</b>  |
| Probe 1 " (25 mm), 100 to 1000 mL  | <b>RP-04710-55</b> | <b>84800</b>  |
| Probe 1/2 " (13 mm), 50 to 250 mL  | <b>RP-04710-31</b> | <b>84800</b>  |
| Probe 3/4 " (19 mm), 50 to 500 mL  | <b>RP-04710-33</b> | <b>84800</b>  |
| Probe 1 " (25 mm), 100 to 1000 mL  | <b>RP-04710-35</b> | <b>84800</b>  |

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|  | Key features | Count | Specifications | IQ/OQ documentation | Catalog # | Price (INR) |
|--|--------------|-------|----------------|---------------------|-----------|-------------|
|--|--------------|-------|----------------|---------------------|-----------|-------------|


**Stuart® Digital Colony Counter** HSN:84798999

|   |  |          |   |    |                                       |              |
|---|--|----------|---|----|---------------------------------------|--------------|
|  | <ul style="list-style-type: none"> <li>✓ Use with 50- to 90-mm petri dishes</li> <li>✓ Pressure sensitive counting</li> <li>✓ Audible count confirmation; connectivity with PC or printer</li> <li>✓ Order magnifying lens separately</li> </ul> | 0 to 999 | White LED array light; 3 digit LED; BioCote anti-microbial protection | No | <b>RP-14212-04</b><br>(HSN: 84798999) | <b>62000</b> |
|---|--|----------|---|----|---------------------------------------|--------------|


|                                       |                                 |  |  |  |                    |              |
|---------------------------------------|---------------------------------|--|--|--|--------------------|--------------|
| <b>Accessories</b><br>(HSN: 84799090) | Magnifier; 1.7x (HSN: 84799090) |  |  |  | <b>RP-14212-60</b> | <b>8400</b>  |
|                                       | Magnifier; 3.0x (HSN: 84799090) |  |  |  | <b>RP-14212-61</b> | <b>11000</b> |

|  | Key features | Speed | Sample volume | Motor | Catalog # | Price (INR) |
|--|--------------|-------|---------------|-------|-----------|-------------|
|--|--------------|-------|---------------|-------|-----------|-------------|

**Cole-Parmer® LabGEN® 7 Homogeniser** HSN:84798200


|   |  |                   |               |           |                    |            |
|---|--|-------------------|---------------|-----------|--------------------|------------|
|  | <ul style="list-style-type: none"> <li>✓ Use mounted or handheld</li> <li>✓ Includes 7 mm generator probe</li> </ul> | 5000 to 35000 rpm | 0.25 to 30 mL | 125 watts | <b>RP-04727-07</b> | <b>POR</b> |
|---|--|-------------------|---------------|-----------|--------------------|------------|

**Cole-Parmer® LabGEN® 125 Homogeniser Kits** HSN:84798200

|   |  |                   |               |           |                    |            |
|---|--|-------------------|---------------|-----------|--------------------|------------|
|  | <ul style="list-style-type: none"> <li>✓ Homogenise without worrying about cross-contamination</li> <li>✓ Include 12 plastic tip probes, adapter and storage case</li> </ul> | 5000 to 30000 rpm | 0.25 to 30 mL | 125 watts | <b>RP-04727-12</b> | <b>POR</b> |
|   |  |                   |               |           | <b>RP-04727-14</b> | <b>POR</b> |

|  | Key features | Speed | Sample volume | Motor | Catalog # | Price (INR) |
|--|--------------|-------|---------------|-------|-----------|-------------|
|--|--------------|-------|---------------|-------|-----------|-------------|


**Cole-Parmer® LabGEN® 850 Homogeniser** HSN:84798200

|   |   |                   |               |          |                    |            |
|---|---|-------------------|---------------|----------|--------------------|------------|
|  | <ul style="list-style-type: none"> <li>✓ Digital, program mable speed and time controls</li> <li>✓ Choose rotor-stator generator of 5, 7, 10, 20, 30 mm diameter</li> </ul> | 5000 to 25000 rpm | 200 uL to 5 L | 850 watt | <b>RP-04727-29</b> | <b>POR</b> |
|---|---|-------------------|---------------|----------|--------------------|------------|

|                             |   |  |  |                    |                    |            |
|-----------------------------|---|--|--|--------------------|--------------------|------------|
| <b>Accessories</b>          | Stainless Steel Rotor-Stator Generator, Fine, 75mm x 5mm, 0.05-5 mL |  |  |                    | <b>RP-04727-60</b> | <b>POR</b> |
|                             | Stainless Steel Saw-Tooth Generator, 115mm x 7mm, Fine              |  |  |                    | <b>RP-04727-33</b> | <b>POR</b> |
|                             | Stainless Steel Saw-Tooth Generator, 115mm x 7mm, Course            |  |  |                    | <b>RP-04727-35</b> | <b>POR</b> |
|                             | Stainless Steel Saw-Tooth Generator, 115mm x 10mm, Fine             |  |  |                    | <b>RP-04727-37</b> | <b>POR</b> |
|                             | Stainless Steel Saw-Tooth Generator, 115mm x 10mm, Course, wide     |  |  |                    | <b>RP-04727-39</b> | <b>POR</b> |
|                             | Stainless Steel Saw-Tooth Generator, 195mm x 20mm, Fine             |  |  |                    | <b>RP-04727-41</b> | <b>POR</b> |
|                             | Stainless Steel Saw-Tooth Generator, 195mm x 20mm, Course, wide     |  |  |                    | <b>RP-04727-43</b> | <b>POR</b> |
|                             | Stainless Steel Flat-Bottom Generator, 195mm x 30mm, Fine           |  |  |                    | <b>RP-04727-45</b> | <b>POR</b> |
|                             | Stainless Steel Flat-Bottom Generator, 195mm x 30mm, Course, wide   |  |  |                    | <b>RP-04727-46</b> | <b>POR</b> |
| Optional stand with support |   |  |  | <b>RP-04727-89</b> | <b>POR</b>         |            |

|  | Key features | Pump head | Max flow rate | Max vacuum | Catalog # | Price (INR) |
|--|--------------|-----------|---------------|------------|-----------|-------------|
|--|--------------|-----------|---------------|------------|-----------|-------------|

**High-Capacity Vacuum/Pressure Pumps** HSN:84141000

|   |  |               |            |          |                    |               |
|---|--|---------------|------------|----------|--------------------|---------------|
|  | <ul style="list-style-type: none"> <li>✓ Free air capacities up to 62.3 L/min</li> <li>✓ Max pressure: 60 psi</li> <li>✓ Port size: 1/4" NPT(F), 3/8" hose barb on gauges</li> </ul> | Single        | 28.3 L/min | 24.0" Hg | <b>RP-07061-42</b> | <b>109000</b> |
|   |  | Dual/parallel | 51 L/min   | 24.0" Hg | <b>RP-07061-05</b> | <b>224000</b> |
|   |  | Dual series   | 24 L/min   | 28.0" Hg | <b>RP-07061-13</b> | <b>189000</b> |



|   | Key features | Pump head | Max flow rate | Max vacuum | Catalog # | Price (INR) |
|---|--------------|-----------|---------------|------------|-----------|-------------|
| <b>Chemical-Duty Diaphragm Pump</b> <span style="float: right;">HSN:84141000</span> |              |           |               |            |           |             |



|   |                       |          |        |             |     |
|---|-----------------------|----------|--------|-------------|-----|
| <ul style="list-style-type: none"> <li>✓ Handles aggressive solvents and acidic vapors</li> <li>✓ Four headed with frequency changes</li> </ul> | 3 stage built-in pump | 20 L/min | 2 mbar | RP-15943-93 | POR |
|---|-----------------------|----------|--------|-------------|-----|

|  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|
| <b>Standard-Duty Dry Vacuum Piston Pumps</b> <span style="float: right;">HSN:84141000</span> |  |  |  |  |  |  |
|--|--|--|--|--|--|--|



|   |        |          |          |             |     |
|---|--------|----------|----------|-------------|-----|
| <ul style="list-style-type: none"> <li>✓ Water trap prevents liquid from being drawn into the pump</li> <li>✓ Muffler provides quiet operation</li> </ul> | Single | 19 L/min | 100 Torr | RP-79204-05 | POR |
|---|--------|----------|----------|-------------|-----|

|  | Key features | Motor head | Max flow rate | Max vacuum | Catalog # | Price (INR) |
|--|--------------|------------|---------------|------------|-----------|-------------|
| <b>Standard-Duty Dry Vacuum Piston Pumps</b> <span style="float: right;">HSN:84141000</span> |              |            |               |            |           |             |



|  |                    |           |                      |             |     |
|--|--------------------|-----------|----------------------|-------------|-----|
| <ul style="list-style-type: none"> <li>✓ Reduced risk of chemical attacks and oil breakdown by diluting chemical vapours with a larger oil chamber</li> <li>✓ Enhanced airflow allows the pump to run 10°C cooler than standard rotary vane pumps</li> </ul> | 1450 rpm / 0.37 kW | 67 L/min  | 2 x 10 <sup>-3</sup> | RP-16349-73 | POR |
|  |                    | 100 L/min |                      | RP-16349-75 | POR |
|  |                    | 133 L/min |                      | RP-16349-66 | POR |



|                                       |  |  |  |  |             |     |
|---------------------------------------|--|--|--|--|-------------|-----|
| <b>Accessories</b><br>(HSN: 84149090) | Clamp ring with closure                                    |  |  |  | RP-16349-68 | POR |
|                                       | Oil mist filter  |  |  |  | RP-16349-74 | POR |
|                                       | Vacuum oil, 5 L  |  |  |  | RP-16349-72 | POR |
|                                       | Vacuum hose, rubber; 8 mm ID, 1 meter long (HSN: 40091100) |  |  |  | RP-15943-94 | POR |
|                                       | Hose connector, stainless steel (HSN: 73072390)            |  |  |  | RP-16349-70 | POR |

|  | Key features | Speed | Frequency | Sieve size accepted (OD) | Catalog # | Price (INR) |
|--|--------------|-------|-----------|--------------------------|-----------|-------------|
| <b>Sieve Shakers</b> <span style="float: right;">HSN:84798200</span> |              |       |           |                          |           |             |



|  |          |                             |     |             |     |
|--|----------|-----------------------------|-----|-------------|-----|
| <ul style="list-style-type: none"> <li>✓ Quality &amp; reliability assured</li> <li>✓ Reproducible hand sieving</li> <li>✓ 99 minute digital timer with 0.1 second accuracy</li> <li>✓ Order sieves separately (in brass/SS frame) with NIST traceable calibration report</li> </ul> | 1450 rpm | 278 oscillations per minute | 8"  | RP-59986-62 | POR |
|  |          |                             | 12" | RP-59996-62 | POR |
|  |          |                             | 8"  | RP-59986-52 | POR |

|                    |  |  |  |  |             |        |
|--------------------|--|--|--|--|-------------|--------|
| <b>Accessories</b> | Sound enclosure, 34"W x 30-1/2"H x 24"D (HSN: 84798200)                      |  |  |  | RP-59986-65 | 180000 |
|                    | 8" Dia, top cover with handle, Brass (HSN: 74199930)                         |  |  |  | RP-59986-85 | 6700   |
|                    | 8" Dia, top cover with handle, SS (HSN: 73269085)                            |  |  |  | RP-59986-95 | 8300   |
|                    | 8" Dia, full height - receiving pan for bottom sieve, Brass (HSN: 74199930)  |  |  |  | RP-59986-80 | 7300   |
|                    | 8" Dia, full height - receiving pan for bottom sieve, SS (HSN: 74199955)     |  |  |  | RP-59986-90 | 13000  |
|                    | 8" Dia, half height - receiving pan for bottom sieve, Brass (HSN: 74199930)  |  |  |  | RP-59986-81 | 6900   |
|                    | 8" Dia, half height - receiving pan for bottom sieve, SS (HSN: 73269085)     |  |  |  | RP-59986-91 | 13000  |
|                    | 12" Dia, top cover with handle, SS (HSN: 73269085)                           |  |  |  | RP-59996-95 | 12800  |
|                    | 12" Dia, full height - receiving pan for bottom sieve, Brass (HSN: 74199930) |  |  |  | RP-59996-80 | 12300  |
|                    | 12" Dia, full height - receiving pan for bottom sieve, SS (HSN: 74199930)    |  |  |  | RP-59996-81 | 12300  |
|                    | 12" Dia, half height - receiving pan for bottom sieve, Brass (HSN: 73269085) |  |  |  | RP-59996-90 | 27400  |
|                    | 12" Dia, half height - receiving pan for bottom sieve, SS (HSN: 73269085)    |  |  |  | RP-59996-91 | 27400  |

|   | Key features  | Specifications  | Capacity              | Tank dimension (L X W X H) | Catalog #     | Price (INR)  |
|---|---|---|-----------------------|----------------------------|---------------|--------------|
| <b>Cole-Parmer® Stainless Steel Ultrasonic Cleaners</b>   |   |   |                       |                            |               | HSN:84798999 |
|  <ul style="list-style-type: none"> <li>✓ High-frequency with multiple power settings</li> <li>✓ Adjustable heating to 80°C for deeper cleaning</li> <li>✓ Push button for easy control</li> </ul>   | <ul style="list-style-type: none"> <li>LED display, external drains for 6 L and above, timed operations, from 1-99 minutes</li> </ul> | 2 L   | 15 X 14 X 10 cm       | <b>RP-08895-03</b>         | <b>50800</b>  |              |
|   |   | 3 L   | 24 X 14 X 10 cm       | <b>RP-08895-07</b>         | <b>66700</b>  |              |
|   |   | 6 L   | 30 X 15.5 X 15 cm     | <b>RP-08895-11</b>         | <b>99600</b>  |              |
|   |   | 9 L   | 30 X 24 X 15 cm       | <b>RP-08895-15</b>         | <b>117000</b> |              |
|   |   | 13 L  | 33 X 30 X 15 cm       | <b>RP-08895-19</b>         | <b>140000</b> |              |
|   |   | 20 L  | 50 X 30 X 15 cm       | <b>RP-08895-74</b>         | <b>163000</b> |              |
|   |   | 27 L  | 55 X 33 X 36 cm       | <b>RP-08895-78</b>         | <b>189000</b> |              |
| <b>Cole-Parmer® Ultrasonic Cleaners</b>   |   |   |                       |                            |               | HSN:84798999 |
|  <ul style="list-style-type: none"> <li>✓ High frequency sound waves for better cleaning and reliability</li> <li>✓ Gentle cleaning with 40 kHz sound waves won't damage delicate items</li> <li>✓ Control cleaning cycles up to 60 minutes in basic cleaners and up to 90 minutes in advanced cleaners</li> <li>✓ Durable, leakproof design for worry-free cleaning</li> </ul> | Basic cleaner with mechanical timer   | 1.9   | 15.2 X 14 X 10.2 cm   | <b>RP-08895-29</b>         | <b>109000</b> |              |
|   |   | 2.8   | 24.1 X 14 X 10.2 cm   | <b>RP-08895-45</b>         | <b>149000</b> |              |
|   |   | 5.7   | 29.2 X 15.2 X 15.2 cm | <b>RP-08895-61</b>         | <b>222000</b> |              |
|   |   | 9.5   | 29.2 X 24.1 X 15.2 cm | <b>RP-08895-77</b>         | <b>312000</b> |              |
|   |   | 20.8  | 49.5 X 27.9 X 15.2 cm | <b>RP-08895-93</b>         | <b>POR</b>    |              |
|   | Basic cleaner with mechanical timer and heater  | 1.9   | 15.2 X 14 X 10.2 cm   | <b>RP-08895-31</b>         | <b>120000</b> |              |
|   |   | 2.8   | 24.1 X 14 X 10.2 cm   | <b>RP-08895-47</b>         | <b>173000</b> |              |
|   |   | 5.7   | 29.2 X 15.2 X 15.2 cm | <b>RP-08895-63</b>         | <b>243000</b> |              |
|   |   | 9.5   | 29.2 X 24.1 X 15.2 cm | <b>RP-08895-79</b>         | <b>337000</b> |              |
|   | Advanced cleaner with digital timer, power tracking, and degas  | 20.8  | 49.5 X 27.9 X 15.2 cm | <b>RP-08895-95</b>         | <b>POR</b>    |              |
|   |   | 1.9   | 15.2 X 14 X 10.2 cm   | <b>RP-08895-33</b>         | <b>122000</b> |              |
|   |   | 2.8   | 24.1 X 14 X 10.2 cm   | <b>RP-08895-49</b>         | <b>166000</b> |              |
|   |   | 5.7   | 29.2 X 15.2 X 15.2 cm | <b>RP-08895-65</b>         | <b>267000</b> |              |
|   | Advanced cleaner with digital timer, high/low power, power tracking, degas and heater   | 9.5   | 29.2 X 24.1 X 15.2 cm | <b>RP-08895-81</b>         | <b>322000</b> |              |
|   |   | 20.8  | 49.5 X 27.9 X 15.2 cm | <b>RP-08895-97</b>         | <b>POR</b>    |              |
|   |   | 1.9   | 15.2 X 14 X 10.2 cm   | <b>RP-08895-35</b>         | <b>131000</b> |              |
|   |   | 2.8   | 24.1 X 14 X 10.2 cm   | <b>RP-08895-51</b>         | <b>185000</b> |              |
| 5.7   |   | 29.2 X 15.2 X 15.2 cm                                   | <b>RP-08895-67</b>    | <b>279000</b>              |               |              |
| <b>Accessories</b>  | Perforated tray for 0.5 gal and SS 0.75 gal cleaners  | 9.5   | 29.2 X 24.1 X 15.2 cm | <b>RP-08895-83</b>         | <b>334000</b> |              |
|   |   | 20.8  | 49.5 X 27.9 X 15.2 cm | <b>RP-08895-99</b>         | <b>POR</b>    |              |
|   |   | Perforated tray for 0.75 gal and SS 1 gal cleaners      | <b>RP-08850-42</b>    | <b>21300</b>               |               |              |
|   |   | Perforated tray for 1.5 gal and SS 1.5 gal cleaners     | <b>RP-08851-42</b>    | <b>26700</b>               |               |              |
|   |   | Perforated tray for 2.5 gal and SS 2.5/3.5 gal cleaners | <b>RP-08852-42</b>    | <b>30600</b>               |               |              |
| Perforated tray for 5.5 gal and SS 5.5 gal cleaners   | <b>RP-08853-42</b>  | <b>34700</b>  |                       |                            |               |              |
|   |   |   | <b>RP-08854-42</b>    | <b>53800</b>               |               |              |





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|  | Key features   | Type             | Capacity & Range        | Specifications  | Catalog #                      | Price (INR)  |
|--|--|------------------|-------------------------|---|--------------------------------|--------------|
| <b>Cole-Parmer® Polystat® Heated Circulating Baths</b>                             |  |                  |                         |   |                                | HSN:84186901 |
|    | <ul style="list-style-type: none"> <li>✓ Backlit display on the controller shows actual temperature and set point</li> <li>✓ Temperatures stay constant due to intelligent PID algorithms and a variable-speed pump</li> <li>✓ Operates at low noise levels</li> </ul>   | Standard Digital | 7 L; amb.+ 10 to 135°C  | 8.25 cm LCD Display<br>Max.flow rate: 11.9 lpm<br>Stability: +/- 0.07°C<br>Pump type: Force   | RP-20873-46                    | POR          |
|  |  |                  | 15 L; amb.+ 10 to 135°C |   | RP-20873-52                    | POR          |
|  |  |                  | 20 L; amb.+ 10 to 135°C |   | RP-20873-60                    | POR          |
|  | <ul style="list-style-type: none"> <li>✓ Temperature calibration increases accuracy</li> <li>✓ Intuitive interface uses readily recognizable icons</li> <li>✓ Controller panel swivels for easy viewing from any angle</li> </ul>  | Digital          | 7 L; amb.+ 10 to 170°C  | 9.5 cm LCD Display<br>Max.flow rate: 10.2 lpm<br>Stability: +/- 0.04°C<br>Pump type: Force<br>RS-232 Interface  | RP-10124-15                    | POR          |
|  |  |                  | 15 L; amb.+ 10 to 170°C |   | RP-10124-17                    | POR          |
|  |  |                  | 20 L; amb.+ 10 to 170°C |   | RP-10124-19<br>(HSN: 84198995) | POR          |
|  |  | Digital Plus     | 7 L; amb.+ 10 to 200°C  | 9.5 cm LCD Display<br>Max.flow rate: 10.2 lpm<br>Stability: +/- 0.01°C<br>Pump type: Force & Suction<br>RS-232, RS-485, USB, Ethernet Interface   | RP-10124-21                    | POR          |
|  |  |                  | 15 L; amb.+ 10 to 200°C |   | RP-10124-23                    | POR          |
|  |  |                  | 20 L; amb.+ 10 to 200°C |   | RP-10124-25<br>(HSN: 84198995) | POR          |
| <b>Cole-Parmer® Polystat® Refrigerated and Heated Circulating Baths</b>            |  |                  |                         |   |                                | HSN:84186901 |
|  | <ul style="list-style-type: none"> <li>✓ Backlit display optimizes readability from afar</li> <li>✓ Universal icons and on-screen prompts enhance controller efficiency</li> <li>✓ Environmental control system keeps noise level low</li> </ul>   | Standard Digital | 7 L; -20 to 135°C       | 8.25 cm LCD Display<br>Max.flow rate: 11.9 lpm<br>Stability: +/- 0.07°C<br>Pump type: Force   | RP-20873-48<br>(HSN: 84186901) | POR          |
|  |  |                  | 15 L; -30 to 135°C      |   | RP-20873-54<br>(HSN: 84186901) | POR          |
|  |  |                  | 20 L; -30 to 135°C      |   | RP-20873-62<br>(HSN: 84186901) | POR          |
|  | <ul style="list-style-type: none"> <li>✓ Temperature calibration increases accuracy</li> <li>✓ Intuitive interface uses readily recognizable icons</li> <li>✓ Controller panel swivels for easy viewing from any angle</li> </ul>  | Digital          | 7 L; -20 to 170°C       | 9.5 cm LCD Display<br>Max.flow rate: 10.2 lpm<br>Stability: +/- 0.04°C<br>Pump type: Force<br>RS-232 Interface  | RP-10124-01<br>(HSN: 84198990) | POR          |
|  |  |                  | 15 L; -30 to 170°C      |   | RP-10124-05<br>(HSN: 84198990) | POR          |
|  | <ul style="list-style-type: none"> <li>✓ Powerful duplex pump provides open- and closed-loop external circulation</li> <li>✓ Single-point temperature calibration capability increases accuracy</li> <li>✓ Intuitive touch-screen interface</li> <li>✓ Control head swivels for easy viewing at any angle</li> </ul>   | Digital Plus     | 7 L; -20 to 200°C       | 9.5 cm LCD Display<br>Max.flow rate: 10.2 lpm<br>Stability: +/- 0.01°C<br>Pump type: Force & Suction<br>RS-232, RS-485, USB, Ethernet Interface   | RP-10124-07<br>(HSN: 84198990) | POR          |
|  |  |                  | 15 L; -30 to 200°C      |   | RP-10124-11<br>(HSN: 84198990) | POR          |
|  |  |                  | 15 L; -40 to 200°C      |   | RP-10124-13<br>(HSN: 84198995) | POR          |
|  | <ul style="list-style-type: none"> <li>✓ Intuitive touch-screen display accommodates user customization</li> <li>✓ Controller swivels to maximize visibility</li> <li>✓ Review temperature trends for up to 10 days</li> <li>✓ Schedule events by time and date with a real-time clock</li> <li>✓ Timer can be set from 0 to 999 minutes in 1-minute increments</li> </ul> | Programmable     | 7 L; -20 to 200°C       | 10.92 cm SmartTouch touch screen<br>Max.flow rate: 16.7 lpm<br>Stability: +/- 0.005°C<br>Pump type: Force & Suction<br>RS-232, RS-485, USB, Ethernet Interface<br>PT 100 external temperature probe included<br>Virtual instrument software | RP-20873-06<br>(HSN: 84198990) | POR          |
|  |  |                  | 7 L; -40 to 200°C       |   | RP-20873-10<br>(HSN: 84186901) | POR          |
|  |  |                  | 15 L; -30 to 200°C      |   | RP-20873-12<br>(HSN: 84186901) | POR          |
|  |  |                  | 15 L; -40 to 200°C      |   | RP-20873-14<br>(HSN: 84186901) | POR          |
|  |  |                  | 20 L; -30 to 200°C      |   | RP-20873-16<br>(HSN: 84186901) | POR          |
|  |  |                  | 28 L; -30 to 200°C      |   | RP-20873-18<br>(HSN: 84186901) | POR          |



|   | Key features  | Type  | Capacity & Range      | Specifications  | Catalog #                             | Price (INR)   |
|---|---|---|-----------------------|---|---------------------------------------|---------------|
| <b>Cole-Parmer® Polystat® Recirculating Chillers</b>                                |   |   |                       |   |                                       | HSN:84186901  |
|    | <ul style="list-style-type: none"> <li>✓ Enhance productivity with minimal noise output and a small footprint</li> <li>✓ Capable of cooling two rotary evaporators concurrently</li> <li>✓ Large, easy-to-read LED</li> <li>✓ Illuminated fluid-level indicator for easy viewing</li> </ul> | Low-Temperature Benchtop                            | 2.65 L; -20 to 40°C   | LED Display<br>Max. flow rate: 12.9 lpm<br>Stability: +/- 0.1°C<br>Pump type: Centrifugal       | <b>RP-20872-73</b>                    | <b>POR</b>    |
|   |   |   |                       | LED Display<br>Max. flow rate: 11.7 lpm<br>Stability: +/- 0.1°C<br>Pump type: Centrifugal       | <b>RP-20872-74</b>                    | <b>POR</b>    |
|   |   |   |                       | LED Display<br>Max. flow rate: 8.3 lpm<br>Stability: +/- 0.1°C<br>Pump type: Turbine            | <b>RP-20872-75</b>                    | <b>POR</b>    |
| <b>Techne® Refrigerated Baths</b>   |   |   |                       |   |                                       | HSN:84198990  |
|    | <ul style="list-style-type: none"> <li>✓ Built-in refrigeration for efficient cooling</li> <li>✓ Robust SS construction makes for easy cleaning</li> </ul>  | Refrigerated bath                                   | 22 L; -30 to 100°C    | Power: 230 VAC, 50/60 Hz  | <b>RP-12212-00</b>                    | <b>POR</b>    |
|   |   |   | 12 L; -35 to 100°C    |   | <b>RP-12212-02</b>                    | <b>POR</b>    |
|   |   |   | 7 L; -20 to 150°C     |   | <b>RP-12212-04</b><br>(HSN: 84198995) | <b>416000</b> |
| <b>Cole-Parmer® Polystat® Chillers with Immersion Probe</b>                         |   |   |                       |   |                                       | HSN:84186901  |
|   | <ul style="list-style-type: none"> <li>✓ Quickly chill liquids in beakers/flasks/open baths</li> <li>✓ An economical option to dry ice or liquid nitrogen</li> </ul>  | Chiller with probe                                  | 3 L; -60 to -20°C     | Power: 230 VAC, 50/60 Hz  | <b>RP-01283-61</b>                    | <b>259000</b> |
|   |   |   | 10 L; -35 to 40°C     |   | <b>RP-01283-71</b>                    | <b>331000</b> |
| <b>Stuart® General-Purpose Digital Water Baths</b>                                  |   |   |                       |   |                                       | HSN:84198995  |
|  | <ul style="list-style-type: none"> <li>✓ Analog dial with digital temperature display</li> <li>✓ Low water level sensor and overtemperature protection</li> <li>✓ Stainless steel tank integral drain</li> </ul>  | Digital with SS tank and Biocote                    | 6L; amb +5 to 99.9°C  | Stability: 0.5°C;<br>High temp cutoff: Yes;<br>Drain valve: Yes                                 | <b>RP-12122-91</b>                    | <b>113000</b> |
|   |   |   | 15L; amb +5 to 99.9°C |   | <b>RP-12122-71</b>                    | <b>114000</b> |
|   |   |   | 24L; amb +5 to 99.9°C |   | <b>RP-12122-81</b>                    | <b>119000</b> |
| <b>Stuart® Shaking Water Baths</b>  |   |   |                       |   |                                       | HSN:84198995  |
|  | <ul style="list-style-type: none"> <li>✓ Analog controls and digital temperature display simplify operation</li> <li>✓ Overtemperature and low-level cutoffs improve safety</li> </ul>  | Digital shaking water bath with SS tank and Biocote | 24 L; amb +5 to 95°C  | Stability: 0.25°C;<br>High temp cutoff: Yes<br>Drain valve: Yes<br>Shaking speed: 20 to 130 rpm | <b>RP-12152-02</b>                    | <b>343000</b> |

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**Cole-Parmer® StableTemp™ -86°C Low-Temperature Freezers** HSN:84184010

| Key features  | Volume                | Specifications    | Speed   | Catalog #   | Price (INR) |
|---|-----------------------|-------------------|---|-------------|-------------|
| <ul style="list-style-type: none"> <li>✓ Eye-level controls for quick programming</li> <li>✓ In-built provision to minimize frost buildup and temperature loss when open</li> <li>✓ Optimized for maximum efficiency even in the most extreme ambient conditions</li> </ul> | Conventional upright  | 338 L-86 to -40°C | Microprocessor controlled with LED Display<br>Noise: 49-50 dB(A)<br>Uniformity: ±6° C<br>Accuracy: ±1° C<br>Temperature range: -86 to -40°C | RP-44260-01 | POR         |
|   |                       | 486 L-86 to -40°C |   | RP-44260-04 | POR         |
|   |                       | 728 L-86 to -40°C |   | RP-44260-17 | POR         |
|   |                       | 828 L-86 to -40°C |   | RP-44260-21 | POR         |
|   | Energy-saving upright | 338 L-86 to -40°C |   | RP-16340-01 | POR         |
|   |                       | 486 L-86 to -40°C |   | RP-16340-02 | POR         |
|   |                       | 578 L-86 to -40°C |   | RP-44260-11 | POR         |
|   |                       | 625 L-86 to -40°C |   | RP-16340-03 | POR         |
|   |                       | 728 L-86 to -40°C |   | RP-16340-04 | POR         |
|   | Energy-saving chest   | 828 L-86 to -40°C |   | RP-16340-05 | POR         |
|   |                       | 100 L-86 to -40°C |   | RP-16340-06 | POR         |
|   |                       | 420 L-86 to -40°C |   | RP-44260-26 | POR         |



**Cole-Parmer® StableTemp™ -40°C Low-Temperature Freezers** HSN:84184010

| Key features   | Volume                         | Specifications | Speed   | Catalog #   | Price (INR) |
|--|--------------------------------|----------------|---|-------------|-------------|
| <ul style="list-style-type: none"> <li>✓ Forced-air cooling with internal fan for maximum temperature uniformity and stability</li> <li>✓ Cooling fan is permanently lubricated for long life</li> <li>✓ Microprocessor controlled with LED Display</li> <li>✓ CFC Free</li> </ul> | Manual Defrost                 | 278 L          | Noise 40-41 dB(A)<br>Uniformity: ±3°C<br>Accuracy: ±1°C-40 to -20°C | RP-16340-07 | 400000      |
|  |                                | 348 L          |   | RP-16340-08 | 493000      |
|  |                                | 490 L          |   | RP-16340-09 | POR         |
|  | Air Circulation (Auto-Defrost) | 420 L          |   | RP-16340-10 | POR         |



**Cole-Parmer® StableTemp™ -20°C Low-Temperature Freezers** HSN:84184090

| Key features  | Volume         | Specifications | Speed  | Catalog #   | Price (INR) |
|---|----------------|----------------|--|-------------|-------------|
| <ul style="list-style-type: none"> <li>✓ Heavy-duty refrigeration system for maximum reliability</li> <li>✓ Sample safety by temperature monitoring with internal thermometer</li> <li>✓ Automatic defrosting</li> <li>✓ Microprocessor controlled with LED Display</li> <li>✓ CFC Free;</li> </ul> | Direct Cooling | 92 L           | Noise: 27 dB(A)<br>Uniformity: ±2°C<br>Accuracy: ±1°C<br>Temperature range: -25 to -10°C | RP-16340-11 | 119000      |
|   |                | 262 L          |  | RP-16340-12 | 164000      |




**Cole-Parmer® StableTemp™ Laboratory Refrigerators** HSN:84185000

| Key features   | Volume       | Specifications | Speed   | Catalog #   | Price (INR) |
|--|--------------|----------------|---|-------------|-------------|
| <ul style="list-style-type: none"> <li>✓ Forced-air cooling with internal fan for maximum temperature uniformity and stability</li> <li>✓ Automatic defrosting maintains optimum cooling capacity</li> <li>✓ Multiple alarm systems for safe and reliable operation</li> <li>✓ Microprocessor controlled with LED Display</li> <li>✓ CFC Free</li> </ul> | Countertop   | 68 L           | Noise: 32-45 dB(A)<br>Uniformity: ±3°C<br>Accuracy: ±1°C<br>Temperature Range: 2 to 8°C | RP-16340-15 | 90900       |
|  | Undercounter | 118 L          |   | RP-16340-16 | 95900       |
|  |              |                |   | RP-16340-17 | 134000      |
|  | Upright      | 290 L          |   | RP-16340-18 | 146000      |
|  |              | 390 L          |   | RP-16340-19 | 252000      |
|  |              | 610 L          |   | RP-16340-20 | 303000      |
|  |              | 890 L          |   | RP-16340-21 | 480000      |
|  |              | 1378 L         |   | RP-16340-22 | POR         |
|  | RP-16340-23  | POR            |   |             |             |




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**Cole-Parmer® StableTemp™ Refrigerators/Freezers** HSN:84185000

|   | Key features  | Volume      | Specifications  | Speed                   | Catalog #          | Price (INR)   |
|---|---|-------------|---|-------------------------|--------------------|---------------|
|  | <ul style="list-style-type: none"> <li>✓ Independent displays for Refrigerator and Freezer sections</li> <li>✓ Multiple alarms to detect malfunctions</li> <li>✓ USB interface for data download</li> </ul> | Combination | Refrigerator: 185 L;<br>Freezer: 97 L;<br>Temp. Range- Refrigerator: 2 to 8°C;<br>Freezer: -40 to -25°C | Door Type-Glass & Solid | <b>RP-16340-13</b> | <b>454000</b> |
|   |   |             |   | Door Type- Solid        | <b>RP-16340-14</b> | <b>442000</b> |


**Cole-Parmer® StableTemp™ Spark Free Freezer** HSN:84185000

|   | Key Features  | Type    | Capacity & range      | Specification   | Catalog #          | Price (INR) |
|---|---|---------|-----------------------|---|--------------------|-------------|
|  | <ul style="list-style-type: none"> <li>✓ Explosion proof interior</li> <li>✓ HC system to save energy</li> <li>✓ Excellent temperature uniformity</li> <li>✓ Low noise</li> </ul> | Upright | 278 L<br>-10 to -25°C | Microprocessor controlled with LCD Display<br>HC Refrigerant;<br>Noise: 40 dB(A)<br>Drawers: 6; CE ATEX certification | <b>RP-16340-24</b> | <b>POR</b>  |


**Cole-Parmer® StableTemp™ Spark Free Refrigerator** HSN:84185000


|  |   |         |                               |  |                    |               |
|--|---|---------|-------------------------------|--|--------------------|---------------|
|  | <ul style="list-style-type: none"> <li>✓ Explosion proof interior</li> <li>✓ HC system to save energy</li> <li>✓ Excellent temperature uniformity</li> <li>✓ Low noise</li> </ul>             | Upright | 310 L<br>3 to 16°C adjustable | Microprocessor controlled with LED display<br>Auto defrost;<br>Noise: 40 dB(A)<br>Shelves: 4;<br>Uniformity: ±3°C<br>Accuracy: ±1°C;<br>CE, ATEX certification | <b>RP-16340-31</b> | <b>192000</b> |
|  | <ul style="list-style-type: none"> <li>✓ Explosion proof antistatic interior</li> <li>✓ HC system to save energy</li> <li>✓ Excellent temperature uniformity</li> <li>✓ Low noise"</li> </ul> |         |                               |  | <b>RP-16340-32</b> | <b>271000</b> |


**Cole-Parmer® PolarSafe® Cryogenic Storage Dewars with Racks** HSN:76130021

|   | Key Features   | Capacity & Included racks                      | Maximum Storage & Duration of normal operation (days)                    | Evaporation rate | Catalog #                             | Price (INR)   |
|---|--|--|--|------------------|---------------------------------------|---------------|
|  | <ul style="list-style-type: none"> <li>✓ Included stainless steel racks for boxes or canisters</li> <li>✓ Dewars made of durable aluminum</li> <li>✓ Dual handles provide mobility (2L model has one handle)</li> <li>✓ 95L and 115L models have a meter in the lid that simultaneously displays storage temperature and liquid level</li> </ul> | 2L; 3 round canister racks                     | 90 0.5-mL straws;<br>204 0.25-mL straws;<br>21                           | 0.06 L/day       | <b>RP-44260-59</b>                    | <b>48500</b>  |
|   |  | 30L; 6 square racks able to hold 4 boxes each  | 600 1.2-/2-mL cryovials (25 per box); 71                                 | 0.28 L/day       | <b>RP-44260-56</b>                    | <b>153000</b> |
|   |  | 35L; 6 square racks able to hold 5 boxes each  | 750 1.2-/2-mL cryovials (25 per box); 76                                 | 0.29 L/day       | <b>RP-44260-57</b>                    | <b>172000</b> |
|   |  | 47L; 6 round canister racks                    | 5124 0.5-mL straws;<br>11,952 0.25-mL straws; 130                        | 0.35 L/day       | <b>RP-44260-58</b>                    | <b>223000</b> |
|   |  | 95L; 6 square racks able to hold 5 boxes each  | 3000 2-mL cryovials (100 per box)<br>972 5-mL cryovials (81 per box); 66 | 0.81 %/day       | <b>RP-44260-54</b>                    | <b>POR</b>    |
|   |  | 115L; 6 square racks able to hold 6 boxes each | 3600 2-mL cryovials (100 per box) 1458 5-mL cryovials (81 per box); 80   | 0.83 %/day       | <b>RP-44260-55</b><br>(HSN: 76130090) | <b>POR</b>    |



|  | Key Features  | Capacity | Operation duration | Evaporation rate | Catalog #          | Price (INR)   |
|--|---|----------|--------------------|------------------|--------------------|---------------|
| <b>Cole-Parmer® PolarSafe® Cryogenic Storage and Transport Dewar</b>             |   |          |                    |                  |                    | HSN:76130090  |
|  | <ul style="list-style-type: none"> <li>✓ Store with confidence and transport with ease</li> <li>✓ Strong yet lightweight aluminum construction</li> <li>✓ Long-term storage up to 200 days</li> <li>✓ Narrow-neck design delivers low evaporation loss and high thermal efficiency</li> </ul> | 3L       | 20 days            | 0.10 L/day       | <b>RP-44260-61</b> | <b>44800</b>  |
|  |   | 6L       | 38 days            | 0.10 L/day       | <b>RP-44260-62</b> | <b>52300</b>  |
|  |   | 10L      | 63 days            | 0.10 L/day       | <b>RP-44260-63</b> | <b>55900</b>  |
|  |   | 15L      | 94 days            | 0.10 L/day       | <b>RP-44260-64</b> | <b>76500</b>  |
|  |   | 20L      | 126 days           | 0.10 L/day       | <b>RP-44260-65</b> | <b>87600</b>  |
|  |   | 30L      | 172 days           | 0.11 L/day       | <b>RP-44260-66</b> | <b>106000</b> |
|  |   | 35L      | 200 days           | 0.11 L/day       | <b>RP-44260-67</b> | <b>114000</b> |

|   | Key features   | Capacity | LN2 Output | Evaporation rate | Catalog #          | Price (INR)   |
|---|--|----------|------------|------------------|--------------------|---------------|
| <b>Cole-Parmer® PolarSafe® Liquid Nitrogen Refill Tanks</b>                       |  |          |            |                  |                    | HSN:76130021  |
|  | <ul style="list-style-type: none"> <li>✓ Long-lasting performance and reduced evaporation loss with durable, welded stainless steel construction</li> <li>✓ Unique self-pressurized tank using pressure from LN2 vaporization to discharge LN2 to other tanks</li> <li>✓ Use as a self-pressurized LN2 backup system for cryogenic freezers</li> <li>✓ Lower working pressure makes them safer to use</li> </ul> | 30L      | 3 L/min    | 0.75 L/day       | <b>RP-44260-68</b> | <b>360000</b> |
|   |  | 50L      |            | 1 L/day          | <b>RP-44260-69</b> | <b>452000</b> |

|  | Key features  | Range  | Specifications   | Accuracy / resolution   | Catalog #                             | Price (INR)  |
|--|---|--|--|---|---------------------------------------|--------------|
| <b>Digi-Sense™ Data Loggers with TraceableLIVE® Wireless Technology</b>            |   |  |  |   |                                       | HSN:90251980 |
|  | <ul style="list-style-type: none"> <li>✓ Easily access collected data between destinations</li> <li>✓ Connect to your data via smartphone or tablet—any Bluetooth®-enabled device—using a downloadable Bluetooth App</li> <li>✓ Data loggers store up to 90 alarm events</li> <li>✓ Get accurate, reliable measurements with included NIST-traceable calibration</li> </ul> | Temperature:-20 to 70°C  | Temperature datalogger<br>Memory: 64K(65,536) data points, 7.5months on a 5-minute logging interval<br>Power: two AAA batteries (included) | ±0.4°C / 0.1°   | <b>RP-18004-12</b><br>(HSN: 90258090) | <b>8700</b>  |
|  |   | Temperature:-20 to 70°C; Humidity Range: 0to 95% RH; noncondensing |  | Temperature Range: ±0.9° (±0.4°C between -10 and70°C, otherwise ±0.5°C) | <b>RP-18004-13</b>                    | <b>9700</b>  |




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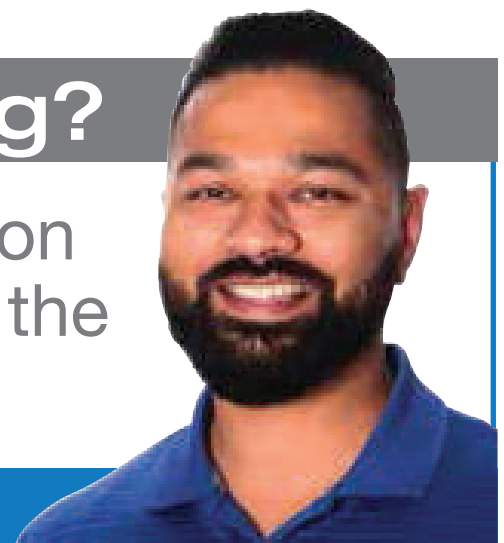
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|   | Key features   | Range  | Specifications  | Accuracy / resolution                 | Catalog #    | Price (INR) |
|---|--|--|---|---------------------------------------|--------------|-------------|
|  <ul style="list-style-type: none"> <li>✓ Get alerts before you lose valuable samples</li> <li>✓ Remotely monitor your critical environments 24/7 via Wi-Fi*</li> <li>✓ Securely connect to data via smartphone, tablet, or PC</li> <li>✓ Ensure accurate, reliable measurements with included NIST-traceable calibration</li> <li>✓ Probe included</li> </ul> | Cryogenic data loggers; -200 to 105°C                                      | One 316 SS probe with 6-ft (1.8-m) cable   | ±0.25°C   | <b>RP-18001-08</b>                    | <b>61700</b> |             |
|   |  | Two 316 SS probes with 6-ft (1.8-m) cable  |   | <b>RP-18001-09</b>                    | <b>68500</b> |             |
|   | Ultra-lowtemperature data loggers; -90 to 105°C                            | One 316 SS probe with 6-ft (1.8-m) cable   | 0.01°/ ±0.1°C   | <b>RP-18000-27</b>                    | <b>50900</b> |             |
|   |  | Two 316 SS probes with 6-ft (1.8-m) cable  |   | <b>RP-18000-28</b>                    | <b>58200</b> |             |
|   | Refrigerator or freezer data loggers; -50 to 60°C                          | Two bottle probes  | ±0.25°C   | <b>RP-99460-00</b>                    | <b>46600</b> |             |
|   |  | One bottle probe and one bullet probe with detachable sensor and 10-ft (3-m) cable |   | <b>RP-99460-05</b>                    | <b>46100</b> |             |
|   |  | Two bullet probes  |   | <b>RP-99460-10</b>                    | <b>44900</b> |             |
|   |  | Two SS probes with detachable sensor and 10-ft (3-m) cable                         |   | <b>RP-99460-15</b>                    | <b>49600</b> |             |
|   | Temperature/humidity data loggers; Temp: 0 to 55°C; Humidity: 0 to 100% RH | Ambient sensor dongle  | Resolution-Temp: 0.01°; Humidity: 0.1%; Accuracy-Temp: 0.4°C; Humidity: ±3% (20 to 80% RH); ±5% | <b>RP-18000-29</b><br>(HSN: 90258090) | <b>51900</b> |             |
|   |  | External probe with 10-ft (3-m) cable  |   | <b>RP-18000-30</b><br>(HSN: 90258090) | <b>54300</b> |             |

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|   | Key features  | Range                     | Specifications                         | Accuracy / resolution   | Catalog #   | Price (INR) |  |              |       |                |                       |           |             |
|---|---|---------------------------|--|---|-------------|-------------|--|--------------|-------|----------------|-----------------------|-----------|-------------|
| <b>Digi-Sense™ Temperature/RH USB Data Loggers</b> HSN:90268090   |   |                           |  |   |             |             |  |              |       |                |                       |           |             |
|   | <ul style="list-style-type: none"> <li>✓ Portable or mountable design</li> <li>✓ Stores &amp; analyzes data</li> <li>✓ User-defi nable settings</li> <li>✓ Memory: 32000 data points</li> </ul>   | -40 to 70°C               | Temperature                            | ±1°C  | RP-20250-41 | 9900        |  |              |       |                |                       |           |             |
|   |   | -40 to 70°C, 0 to 100% RH | Temperature/RH<br>Temp./RH with LCD    | ±1°C & ± 3% RH  | RP-20250-42 | 11900       |  |              |       |                |                       |           |             |
|   |   | -200 to 1370°C            | Temperature, type K                    | ±1°C  | RP-20250-43 | 13600       |  |              |       |                |                       |           |             |
|   |   |                           |  |   | RP-20250-44 | 13600       |  |              |       |                |                       |           |             |
| <b>Digi-Sense™ Temperature Data Logger</b> HSN:90251980   |   |                           |  |   |             |             |  |              |       |                |                       |           |             |
|   | <ul style="list-style-type: none"> <li>✓ Display shows measurements and alarm duration</li> <li>✓ Be alerted to limits of sensitive items</li> </ul>  | -29 to 72°C, 0 to 100% RH | Temperature/RH; 30720 readings         | 0.1 for both temperature & RH   | RP-18005-05 | 36300       |  |              |       |                |                       |           |             |
| <b>Digi-Sense™ Precalibrated Infrared Thermometers</b> HSN:90251940   |   |                           |  |   |             |             |  |              |       |                |                       |           |             |
|   | <ul style="list-style-type: none"> <li>✓ Save money and prevent breakdowns - easily locate hot and cold spots</li> <li>✓ Easy readings from distance; dual-laser sighting to pinpoint target areas</li> </ul>   | -20 to 332°C              | Distance to sight ratio: 10:1          | 0.1°C   | RP-20250-04 | 11400       |  |              |       |                |                       |           |             |
|   |   | -35 to 537°C              | 12:1                                   |   | RP-20250-05 | 14100       |  |              |       |                |                       |           |             |
|   |   | -50 to 1850°C             | 50:1                                   |   | RP-20250-08 | 37800       |  |              |       |                |                       |           |             |
| <table border="1"> <thead> <tr> <th></th> <th>Key features</th> <th>Range</th> <th>Specifications</th> <th>Accuracy / resolution</th> <th>Catalog #</th> <th>Price (INR)</th> </tr> </thead> </table> |   |                           |  |   |             |             |  | Key features | Range | Specifications | Accuracy / resolution | Catalog # | Price (INR) |
|   | Key features  | Range                     | Specifications                         | Accuracy / resolution   | Catalog #   | Price (INR) |  |              |       |                |                       |           |             |
| <b>Digi-Sense™ Precalibrated Humidity/Temperature Indicator</b> HSN:90258090  |   |                           |  |   |             |             |  |              |       |                |                       |           |             |
|   | <ul style="list-style-type: none"> <li>✓ Accurately gauge proper humidity levels</li> <li>✓ Simultaneous display of temperature, humidity and time</li> </ul>   | 0 to 50°C                 | Humidity range: 10 to 90% RH           | 0.1%  | RP-20250-30 | 6300        |  |              |       |                |                       |           |             |
| <table border="1"> <thead> <tr> <th></th> <th>Key features</th> <th>Range</th> <th>Resolution</th> <th>Accuracy</th> <th>Catalog #</th> <th>Price (INR)</th> </tr> </thead> </table>                  |   |                           |  |   |             |             |  | Key features | Range | Resolution     | Accuracy              | Catalog # | Price (INR) |
|   | Key features  | Range                     | Resolution                             | Accuracy  | Catalog #   | Price (INR) |  |              |       |                |                       |           |             |
| <b>Digi-Sense™ Benchtop Temperature Controller with USB Output</b> HSN:90328990   |   |                           |  |   |             |             |  |              |       |                |                       |           |             |
|   | <ul style="list-style-type: none"> <li>✓ Simple on/off control to sophisticated auto-tuning PID control</li> <li>✓ Measured value and set point on two-line display</li> <li>✓ Free software offers remote computer control of system operations</li> </ul> | -200 to 1800 (°C)         | 0.1°; 1° above 999.9° and below -99.9° | TD and Types J, K, T, E, N: ±0.1% of span; Types B, R, S: ±0.2% of span; Thermistor 0.4 of span ±0.7°F (0.5°C); Span equals: 1000°F (540°C) min | RP-89800-14 | 223000      |  |              |       |                |                       |           |             |

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|  | Key features  | Range        | Resolution                  | Accuracy                      | Catalog #                             | Price (INR)  |
|--|---|--------------|-----------------------------|-------------------------------|---------------------------------------|--------------|
| <b>Cole-Parmer® Digital Refractometers</b>   |   |              |                             |                               |                                       | HSN:90259000 |
|  <ul style="list-style-type: none"> <li>✓ IP65 rated rugged design</li> <li>✓ Easy calibration for precise results at all times</li> <li>✓ No more worrying about temperature fluctuations with built-in ATC</li> </ul> |   | 0 - 45%      | 0.1 (Brix), 0.0001 (RI)     | ±0.1 (Brix), ±0.0003 (RI)     | <b>RP-81150-48</b><br>(HSN: 90275090) | <b>66600</b> |
|  |   | 0 - 28% NaCl | 0.1 (salinity), 0.0001 (RI) | ±0.1 (salinity), ±0.0003 (RI) | <b>RP-81150-49</b><br>(HSN: 90275020) | <b>66600</b> |
| <b>Accessories</b><br>(HSN: 90259000)  | Digi-Sense RTD Probe, 100 Ohm, 3-ft SS Braid Cable; 9" L  |              |                             |                               | <b>RP-08117-97</b>                    | <b>19600</b> |
|  | Digi-Sense RTD Probe, 100 Ohm, 3-ft SS Braid Cable; 12" L |              |                             |                               | <b>RP-08117-98</b>                    | <b>19600</b> |

|  | Key features | Range            | Resolution | Accuracy      | Catalog #          | Price (INR)  |
|--|--------------|------------------|------------|---------------|--------------------|--------------|
| <b>Cole-Parmer® Salt/Combination Analog Refractometer</b>  |              |                  |            |               |                    | HSN:90275020 |
|  <ul style="list-style-type: none"> <li>✓ Quick and easy operation with reliable measurements</li> <li>✓ Easy calibration for enhanced accuracy</li> </ul> |              | 0-100 (salinity) | 1%; 0.005  | ±0.5%; ±0.001 | <b>RP-81150-40</b> | <b>21000</b> |





|  | Key features | Range          | Resolution | Accuracy           | Catalog #          | Price (INR)  |
|--|--------------|----------------|------------|--------------------|--------------------|--------------|
| <b>Cole-Parmer® Brix Analog Refractometers</b>   |              |                |            |                    |                    | HSN:90275020 |
|  <ul style="list-style-type: none"> <li>✓ Quick and easy operation with reliable measurements</li> <li>✓ Easy calibration via the calibration screw for enhanced accuracy</li> <li>✓ No more worrying about temperature fluctuations with the automatic temperature compensation (ATC) models</li> <li>✓ Compensation range: 50 to 86°F (10 to 30°C)</li> </ul> |              | 0 - 10%        | 0.001      | ±0.1%              | <b>RP-81150-23</b> | <b>19000</b> |
|  |              | 0 - 18%        |            |                    | <b>RP-81150-24</b> | <b>19000</b> |
|  |              | 0 - 32%        | 0.002      | ±0.2%              | <b>RP-81150-25</b> | <b>19000</b> |
|  |              | 28 - 62%       |            |                    | <b>RP-81150-26</b> | <b>19000</b> |
|  |              | 45 - 82%       | 0.005      | ±0.3%              | <b>RP-81150-27</b> | <b>19000</b> |
|  |              | 58 - 92%       | 0.002      | ±0.2%              | <b>RP-81150-28</b> | <b>19000</b> |
|  |              | 0 - 60%        | 0.005      | ±0.3%              | <b>RP-81150-29</b> | <b>19000</b> |
|  |              | 0 - 50%        | --         | --                 | <b>RP-81150-30</b> | <b>27300</b> |
|  |              | 0 - 80%        |            |                    | <b>RP-81150-31</b> | <b>19000</b> |
|  |              | 0 - 90%        |            |                    | <b>RP-81150-32</b> | <b>19000</b> |
|  |              | 0 - 42%        | 0.002      | ±0.2%              | <b>RP-81150-33</b> | <b>55300</b> |
|  |              | 0 - 10%; w ATC | 0.001      | ±0.1%              | <b>RP-81150-34</b> | <b>19000</b> |
|  |              | 0 - 18%; w ATC |            |                    | <b>RP-81150-35</b> | <b>19000</b> |
|  |              | 0 - 32%; w ATC | 0.002      | ±0.2%              | <b>RP-81150-36</b> | <b>21000</b> |
|  |              | 28 - 62%       |            |                    | <b>RP-81150-37</b> | <b>21000</b> |
|  |              | 45 - 82%       | 0.005      | ±0.3%              | <b>RP-81150-38</b> | <b>21000</b> |
|  | 58 - 92%     | 0.002          | ±0.2%      | <b>RP-81150-39</b> | <b>21000</b>       |              |

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|  | Key features  | Temperature range | Specifications  | Catalog #   | Price (INR)  |
|--|---|-------------------|---|-------------|--------------|
| <b>Stuart® Analog Melting Point Apparatus</b>                                      |   |                   |   |             | HSN:90278030 |
|    | ✓ Integral LED illumination and magnifying lens make viewing easy                             | 50 to 250° C      | Heating rate: 1-10°C/min<br>No of samples: 3<br>Dimension (W x D x H): 370 x 140 x 110 mm   | RP-03013-61 | 75200        |
| <b>Stuart® SMP20 High Resolution Digital Melting Point Apparatus</b>               |   |                   |   |             | HSN:90278090 |
|    | ✓ Easily view the melt via magnifying lens with built-in illumination                         | Ambient to 300°C  | Ramp rate: 20°C/min to plateau, variable between 1 and 10°C/min to melt<br>No of samples: 2<br>Display: 4 digit LED<br>Dimension (W x D x H): 160 x 220 x 170 mm                                    | RP-03011-47 | 94200        |
| <b>Stuart® SMP30 Advanced Digital Melting Point Apparatus</b>                      |   |                   |   |             | HSN:84199085 |
|    | ✓ Select, measure, and display the temperature digitally, ensuring accuracy and repeatability | Ambient to 400°C  | Ramp rate: 0.5-10°C/min in 0.1°C increment<br>Display: 4-Digit LCD<br>No of samples: 3<br>Cool down time (350-50°C): ~10 min<br>Heat up time (50-350°C): ~6 min<br>Memory: 7 results per tube       | RP-03011-49 | 290000       |
| <b>Stuart® SMP50 Automatic Digital Melting Point Apparatus</b>                     |   |                   |   |             | HSN:84199085 |
|  | ✓ Capture and display video image of the melt on the touch-screen display or download to a PC | Ambient to 400°C  | Ramp rate: 0.1-20°C/min in 0.1°C increment<br>Display: 7 inch HD colour<br>No of samples: 3 simultaneously<br>Cool down time (350-50°C): ~12 min<br>Heat up time (50-350°C): ~6 min<br>Memory: 8 GB | RP-03013-02 | 440000       |

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## Spectrophotometers

|   | Key Features   | Type   | Bandwidth                   | Specification   | Catalog #          | Price (INR)   |
|---|--|--|-----------------------------|---|--------------------|---------------|
| <b>Jenway® 7200 Series Diode Array Scanning Spectrophotometers</b> <span style="float: right;">HSN:90273090</span>                                    |  |  |                             |   |                    |               |
|    | <ul style="list-style-type: none"> <li>✓ Diode array technology speeds up spectral data acquisition</li> <li>✓ Scan in as low as 3 seconds</li> <li>✓ 2 years warranty including lamp</li> </ul>   | Visible335 to 800 nm                                 | 7 nm                        | Two USB ports for data storage and printer connectivity   | <b>RP-83056-01</b> | <b>378000</b> |
|   |  | UV/Visible 198 to 800 nm                             | 5 nm                        |   | <b>RP-83056-02</b> | <b>493000</b> |
|   |  |  | 3 nm                        |   | <b>RP-83056-04</b> | <b>POR</b>    |
| <b>Jenway® 74 Series Visible and UV/Visible Scanning Spectrophotometers with CPLive™ Connectivity</b> <span style="float: right;">HSN:90273090</span> |  |  |                             |   |                    |               |
|    | <ul style="list-style-type: none"> <li>✓ Cloud based, secure storage of results and protocols</li> <li>✓ Intuitive 7" HD touchscreen</li> <li>✓ Effortlessly share data, manage multiple machines and accounts</li> </ul>  | 7410 Visible 320 to 1000 nm                          | 5 nm                        | Android operating system                                  | <b>RP-83056-21</b> | <b>POR</b>    |
|   |  | 7415 UV/Visible 198 to 1000 nm                       | 5 nm                        |   | <b>RP-83056-22</b> | <b>POR</b>    |
|   |  | 7415 NANO198 to 1000 nm                              | 5 nm                        |   | <b>RP-83056-23</b> | <b>POR</b>    |
| <b>Jenway® 76 Series UV/Visible Scanning Spectrophotometers with CPLive™ Connectivity</b> <span style="float: right;">HSN:90273090</span>             |  |  |                             |   |                    |               |
|    | <ul style="list-style-type: none"> <li>✓ Cloud based, secure storage of results and protocols</li> <li>✓ Intuitive 7" HD touchscreen</li> <li>✓ Simple connectivity with multiple USB ports for data storage and printer connectivity</li> </ul>   | Jenway 7615198 to 1000 nm                            | 1.5 mm                      | Black ABS Plastic   | <b>RP-83056-36</b> | <b>POR</b>    |
|   |  | Jenway 7615198 to 1000 nm                            | 1.5 mm                      | White ABS Plastic   | <b>RP-83056-26</b> | <b>POR</b>    |
| <b>Jenway® JUVS-55 Double-beam UV-Visible Spectrophotometer</b> <span style="float: right;">HSN:90273020</span>                                       |  |  |                             |   |                    |               |
|    | <ul style="list-style-type: none"> <li>✓ Large color touch screen with intelligent operating module</li> <li>✓ Automatic 100%T and OA</li> <li>✓ Concentration factor setup and direct reading of concentration</li> <li>✓ USB port and UVWin8 PC communication software (optional)</li> </ul> | LCD Touch scree, double beam UV/VIS 190nm to 1100 nm | Variable 0.5, 1, 2, 4, 5 nm | 8" color touch screen and USB communication port          | <b>RP-16363-55</b> | <b>POR</b>    |
| <b>Jenway® Genova Nano Micro-Volume Life Science Spectrophotometer</b> <span style="float: right;">HSN:90273090</span>                                |  |  |                             |   |                    |               |
|    | <ul style="list-style-type: none"> <li>✓ Micro-volume, life science and standard spectrophotometer measurement modes</li> <li>✓ Ideal for DNA, RNA and protein measurements</li> <li>✓ Only 0.5 µl sample volume required</li> </ul>   | UV/VIS 198 to 1000 nm                                | 5 nm                        | Save method and result to USB; 3 years warranty           | <b>RP-83070-02</b> | <b>POR</b>    |
| <b>Jenway® 6850 Double-Beam Spectrophotometer with Variable Bandwidth</b> <span style="float: right;">HSN:90273090</span>                             |  |  |                             |   |                    |               |
|    | <ul style="list-style-type: none"> <li>✓ Variable spectral bandwidths provide flexibility in qualitative and quantitative analysis</li> <li>✓ Prism PC software included</li> </ul>  | Double-Beam UV/VIS 190 to 1100 nm                    | Variable 0.5, 1, 2, 4, 5 nm | USB port for data storage                                 | <b>RP-83070-06</b> | <b>POR</b>    |
| <b>Jenway® Photopette® Ultra Fast Handheld Spectrophotometers</b> <span style="float: right;">HSN:90229090</span>                                     |  |  |                             |   |                    |               |
|    | <ul style="list-style-type: none"> <li>✓ Instant on-spot result</li> <li>✓ Precision ±0.02 AU</li> <li>✓ Geo tagging, photo, notes, date and time embedded in data file and real-time data sharing</li> <li>✓ Wireless connectivity</li> </ul>   | Cell System Kit                                      | 340, 570, 600 nm            | Li-ion rechargeable battery and micro USB charging cable. | <b>RP-16017-01</b> | <b>217000</b> |
|   |  | Bio System Kit                                       | 260, 280, 600 nm            |   | <b>RP-16017-02</b> | <b>249000</b> |





|  | Key features | Range | Sensitivity | Specificity | Catalog # | Price (INR)  |
|--|--------------|-------|-------------|-------------|-----------|--------------|
| <b>Jenway® Photopette® Economical Flame Photometer</b> |              |       |             |             |           | HSN:84198990 |



- ✓ Automatic gas shutoff feature ensures operator safety
- ✓ Easy-to-maintain unit gives you fast and accurate results
- ✓ Use for routine determinations of sodium and potassium
- ✓ Order accessories separately

0 to 199.9 ppm

Na and K filters:  
3 to 100 ppm;  
Ca and Li filters:  
5 to 100 ppm;  
Ba filter:  
100 to 200 ppm

<0.5% interference when concentrations are equal to test sample concentrations

RP-83055-05

POR

|   | Key features | Range | Detection limit mmol/L | Specificity | Catalog # | Price (INR)  |
|---|--------------|-------|------------------------|-------------|-----------|--------------|
| <b>Jenway® JFP-70 Five-Channel Digital Flame Photometer</b> |              |       |                        |             |           | HSN:90278090 |



- ✓ 7" color touch graphic screen
- ✓ Measure five elements simultaneously: K+, Na+, Li+, Ca+, and Ba+
- ✓ An automatic calculation of correlation coefficient and pre-selection of flame sizes

Potassium (K):  
0-100 ppm  
Sodium (Na):  
0 to 160 ppm  
Lithium (Li):  
0 to 100 ppm  
Calcium (Ca):  
0 to 1000 ppm  
Barium (Ba):  
0 to 3000 ppm

Potassium (K) :  
≤0.004  
Sodium (Na) :  
≤0.008  
Lithium (Li):  
≤0.015  
Calcium (Ca):  
≤0.050  
Barium (Ba):  
≤0.044

USB Connectivity – PC or software  
Inbuilt printer for JFP-70P model

RP- 16363-70

408000

RP-16363-95

420000

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## PCR

|   | Key Features  | Specifications   | Inclusion   | Optical system capacity   | Sample capacity                | Catalog #          | Price (INR)  |
|---|---|--|---|---|--------------------------------|--------------------|--------------|
| <b>PCRmax® Eco 48 Real-Time qPCR System</b>   |   |  |   |   |                                |                    | HSN:90275090 |
|    | <ul style="list-style-type: none"> <li>✓ Fast cycling — runs 40 cycles in under 20 minutes when optimized</li> <li>✓ MIQE compliant</li> <li>✓ Adaptive LED control (ALC)</li> <li>✓ Calibrated for SYBR®, FAMTM, HEXTM, VICTM, ROXTM and Cy®5 fluorescent dyes</li> </ul>  | <ul style="list-style-type: none"> <li>✓ Max. heating rate: 5.5°C/sec</li> <li>✓ Range: 30-100°C</li> <li>✓ Accuracy: ±0.15°C at 60°C</li> <li>✓ Block uniformity: ±0.1°C at 55°C</li> <li>✓ Hollow silver thermal system</li> </ul>             | Dock and squeegee, EcoControl and EcoStudy software USB stick, 50 PCR plates, 50 plate seals, ethernet cable. | Dual LED excitation (452 to 486 nm and 542 to 582 nm)                                 | 48-well plate, 5 to 20 µL/well | <b>RP-93947-00</b> | <b>POR</b>   |
| <b>Accessories</b>  | PCR plates; 50/Pk   |  |   |   |                                | <b>RP-93945-98</b> | <b>8700</b>  |
|   | PCR plate seals; 50/Pk  |  |   |   |                                | <b>RP-93945-99</b> | <b>10300</b> |
|   | Key Features  | Specifications   | Sample capacity   | Lid temperature and pressure  | Blocks                         | Catalog #          | Price (INR)  |
| <b>PCRmax® Alpha Cyclers</b>  |   |  |   |   |                                |                    | HSN:84195090 |
|  | <ul style="list-style-type: none"> <li>✓ Easily create, modify and access programs, saving time</li> <li>✓ Flexible block options</li> <li>✓ Independently control each block for simplified temperature and space optimization</li> <li>✓ Andriod driven HD touchscreen (7"/10")</li> <li>✓ Remote run via Alpha track app with 1000 programs storage</li> </ul> | <ul style="list-style-type: none"> <li>✓ Fast ramp rate up to 3.4°C/sec with 8 peltier</li> <li>✓ Block temperature range: 10-100°C (4°C final hold)</li> <li>✓ Accuracy: ±0.25°C at 50°C</li> <li>✓ Block uniformity: ±0.3°C at 55°C</li> </ul> | Single 384-well   | Adjustable heated lid temperature: 35 to 115°C or off; adjustable heated lid pressure | 1                              | <b>RP-93945-00</b> | <b>POR</b>   |
|   |   |  | Single 96-well  |   | 1                              | <b>RP-93945-02</b> | <b>POR</b>   |
|   |   |  | Triple 384-well and single 96-well  |   | 4                              | <b>RP-93945-04</b> | <b>POR</b>   |
|   |   |  | Dual 384- and 96-well   |   | 4                              | <b>RP-93945-06</b> | <b>POR</b>   |
|   |   |  | Quad 384-well   |   | 4                              | <b>RP-93945-08</b> | <b>POR</b>   |
|   |   |  | Single 384-well and triple 96-well  |   | 4                              | <b>RP-93945-10</b> | <b>POR</b>   |
|   |   |  | Quad 96-well  |   | 4                              | <b>RP-93945-12</b> | <b>POR</b>   |
|   |   |  | Single 384-well and single 96-well  |   | 2                              | <b>RP-93945-20</b> | <b>POR</b>   |
|   |   |  | Dual 96-well  |   | 2                              | <b>RP-93945-22</b> | <b>POR</b>   |
| Dual 384-well   | 2   | <b>RP-93945-28</b>   | <b>POR</b>  |   |                                |                    |              |

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# Chromatography


|  | Key features | Specification | Type | Ports | Catalog # | Price (INR) |
|--|--------------|---------------|------|-------|-----------|-------------|
|--|--------------|---------------|------|-------|-----------|-------------|

| Cole-Parmer® Vaplock™ Solvent Delivery Caps <span style="float: right;">HSN:90279090</span> |   |                    |                                |      |             |      |
|---|---|--------------------|--------------------------------|------|-------------|------|
|             | <ul style="list-style-type: none"> <li>✓ Reduce chemical evaporation and exposure to hazardous vapors</li> <li>✓ Autoclavable, GL 45 caps accept standard 1/4"-28 UNF(M) fittings to easily connect semi-rigid tubing</li> <li>✓ Anti-twist design allows the inner body of the cap to rotate independently preventing tubes from tangling when caps are removed or attached</li> </ul> | PTFE, PP, SS; blue | With thread inserts            | 2    | RP-12018-00 | 6600 |
|   |   |                    |                                | 3    | RP-12018-01 | 7800 |
|   |   |                    |                                | 4    | RP-12018-02 | 8800 |
|   |   | PTFE, PP, blue     | With threadedport              | 2    | RP-12018-03 | 5100 |
|   |   |                    |                                | 3    | RP-12018-04 | 5400 |
|   |   |                    |                                | 4    | RP-12018-05 | 5700 |
|   |   | FFKM; yellow       |                                | 2    | RP-12018-08 | 9100 |
|   |   |                    |                                | 4    | RP-12018-09 | 9900 |
|   |   | EPDM; green        | With integratedair inlet valve | 2    | RP-12018-06 | 6500 |
|   |   |                    |                                | 4    | RP-12018-07 | 7300 |
|   |   | Viton; blue        |                                | 2    | RP-12018-10 | 6500 |
| 4   | RP-12018-11   |                    |                                | 7300 |             |      |


|  | Key features | Applications | Type | Syringes | Catalog # | Price (INR) |
|--|--------------|--------------|------|----------|-----------|-------------|
|--|--------------|--------------|------|----------|-----------|-------------|

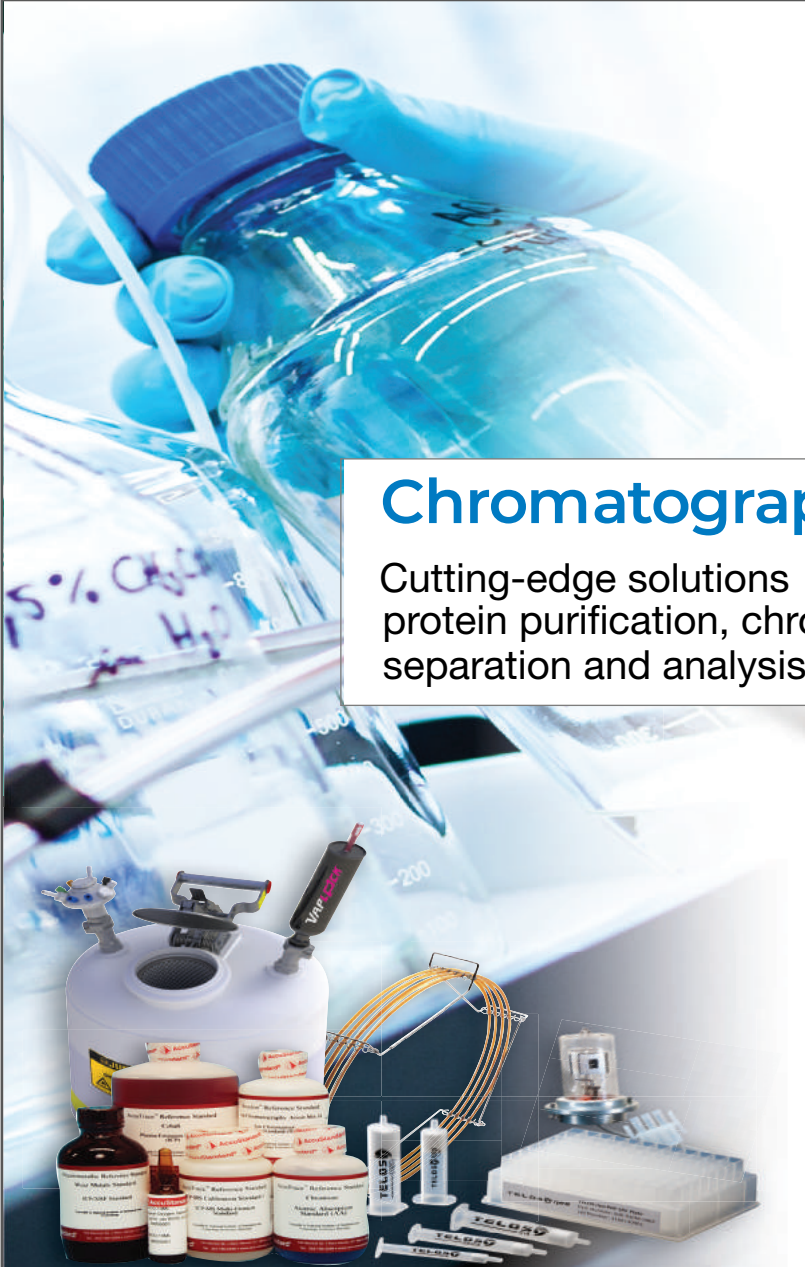
| eVol® Electronic Syringe Starter Kits <span style="float: right;">HSN:90279089</span> |  |  |     |                       |             |        |
|---|--|--|-----|-----------------------|-------------|--------|
|      | <ul style="list-style-type: none"> <li>✓ World's first user calibrated analytical syringe</li> <li>✓ Only three eVol syringes are required to dispense liquid volumes from 200 nL to 1000 µL</li> <li>✓ Kit includes unit, charger, stand, and 3 syringes</li> </ul> | Standard preparation, addition of standards, delivery of derivatization agents, and serial dilutions | XR  | 5 µL, 100 µL and 1 mL | RP-15974-25 | 238000 |
|   |  |  | NMR | 5, 50 and 500 µL      | RP-15974-27 | 238000 |

|  | Key features | Description | Catalog # | Price (INR) |
|--|--------------|-------------|-----------|-------------|
|--|--------------|-------------|-----------|-------------|

| Kinesis® Deuterium Lamps <span style="float: right;">HSN:85394900</span>           |   |  |             |       |
|--|---|--|-------------|-------|
|  | <ul style="list-style-type: none"> <li>✓ Comprehensive range of fully traceable and certified Kinesis D2 lamps, delivering a long lifetime, excellent stability, and high output</li> <li>✓ Achieve reliable and optimal results with high-performance D2 lamps</li> <li>✓ Pre-aligned and tested to ISO 9001 procedures</li> <li>✓ Individually tested in a detector and carry individual no.</li> <li>✓ Rejection is as low as 0.1%</li> <li>✓ Test results are recorded against unique serial no.</li> </ul> | D2 detector lamp for Agilent 1100 VWD  | RP-11941-11 | 34200 |
|  |   | D2 detector lamps for Agilent 1100/1200 DAD (to fit G1315/1365 A & B series detectors) | RP-11941-13 | 34200 |
|  |   | D2 detector lamps for Agilent 1100/1200 DAD (to fit G1315/1365 C & D series detectors) | RP-11941-14 | 77300 |
|  |   | D2 detector lamps for Agilent 1290 DAD (8-Pin)   | RP-11941-15 | 34200 |
|  |   | D2 detector lamps for Dionex Ultimate VWD 3000, 3100, 3400                             | RP-11941-17 | 35300 |
|  |   | D2 detector lamps for Dionex / Gynkotek UVD 320, 340S, 160, 170S, 170U                 | RP-11941-20 | 57400 |
|  |   | D2 detector lamps for Merck Hitachi L & U series                                       | RP-11941-22 | 62200 |
|  |   | D2 detector lamps for Shimadzu SPD - 10A, AVP, AV, AVWP, M10AVP, 20 A, 20AV, M20A      | RP-11941-26 | 42700 |
|  |   | D2 detector lamps for Shimadzu spectrophotometers                                      | RP-11941-27 | 29200 |
|  |   | D2 detector lamps for Shimadzu LC2010  | RP-11941-28 | 34100 |
|  |   | D2 detector lamps for Waters 996, 2996 PDA   | RP-11941-35 | 35100 |
|  |   | D2 detector lamps for Waters 2487  | RP-11941-36 | 34800 |
|  |   | D2 detector lamp for Shimadzu Prominence 2030, Nexera 2040                             | RP-NC30490  | 37300 |
| D2 Detector Lamp for Waters Acquity HB   | RP-11958-00   | 66900  |             |       |

## Solvent Collection System


|   | Key features  | Description  | Catalog #                             | Price (INR)   |
|---|---|--|---------------------------------------|---------------|
| <b>Cole-Parmer® VapLock™ Complete Solvent Collection System</b>                   |   |  |                                       |               |
|  | <ul style="list-style-type: none"> <li>✓ FM-approved container</li> <li>✓ Collect solvent waste from up to 10 effluent streams</li> <li>✓ Minimize exposure to harmful chemical vapors</li> </ul> | 20 L translucent PE container, PP manifold, PP quick-disconnect fittings, plugs for any unused ports, and an exhaust filter with color indicator   | <b>RP-12020-69</b><br>(HSN: 90279089) | <b>142000</b> |
|   |   | 20 L translucent PTFE container, PP manifold, SS quick-disconnect fittings, plugs for any unused ports, and an exhaust filter with color indicator | <b>RP-12020-70</b><br>(HSN: 90279050) | <b>172000</b> |




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