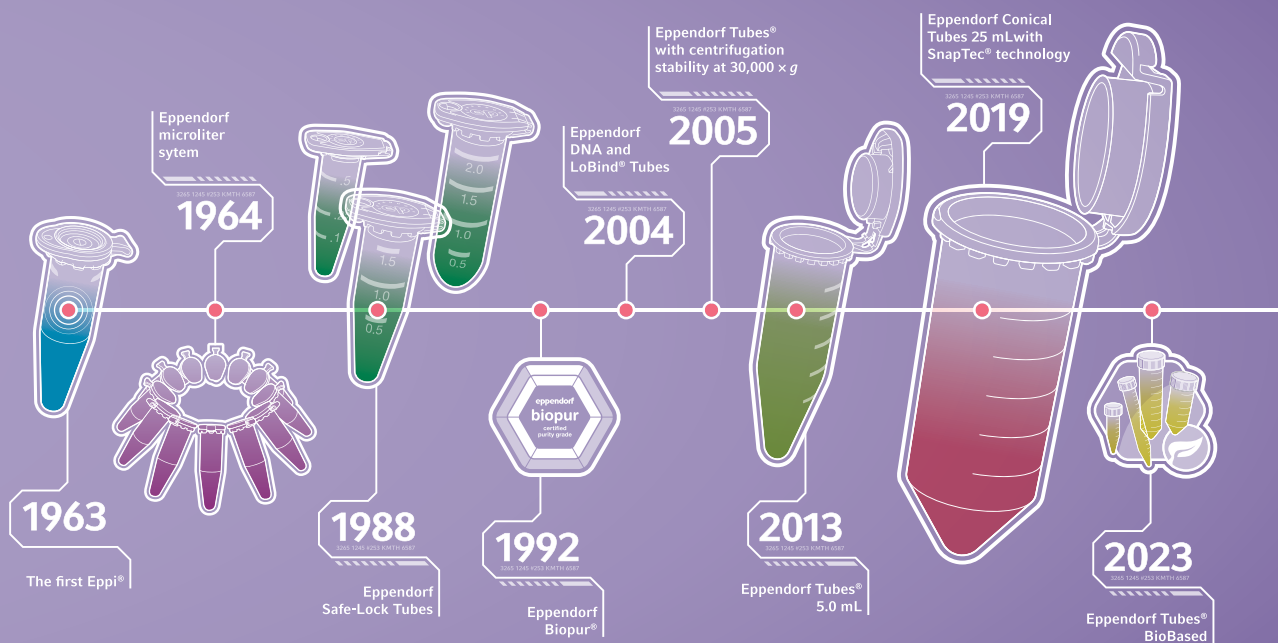




Milestones of the Eppendorf Tubes®



Pipettes and Consumables Price List 2024-25

Manual Liquid Handling



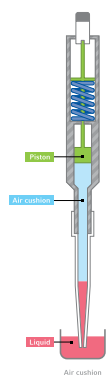
As the first company to launch a microliter pipette, we at Eppendorf have over 60 years' experience in precise manual and automatic pipetting & dispensing to transfer the smallest quantities of liquids. Today, liquid handling systems from Eppendorf are used wherever accuracy, precision, and absolute reliability are important.

How to Select the Right Liquid Handling System

Selecting the right pipette or dispenser can be the key to success in your work. It can boost your efficiency and throughput and ensure reliable results for different use cases. Here is a quick introduction to the basics:

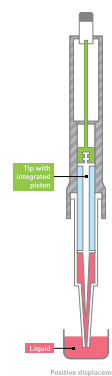
Air-Cushion Principle

Air-cushion pipettes are most commonly used in labs around the world and ideal for liquids with physical properties similar to water. In this instrument type, the piston is separated from the liquid sample by a small air cushion. Temperature or humidity changes, as well as the physical properties of different liquids can affect the performance of air-cushion instruments. To reduce these risks however, Eppendorf air-cushion pipettes work with extra small air cushions and may be adjusted temporarily to different liquid types.



Positive Displacement Principle

In positive displacement systems, the piston is part of the tip and in direct contact with the liquid. There is no air cushion that may be affected by liquid sample properties. These tools are therefore ideal for liquids with varying viscosity, volatility, surface tension or density as well as hot or cold liquids. The disposable tips with integrated pistons also prevent contamination and help to keep user and instrument safe when working with hazardous liquids.



Not sure which pipetting system to choose?
Check out our new finder app:
www.eppendorf.link/LH-Selection



ACT	
Eppendorf Repeater® M4 Starter Kit	
Manufacturing	8.0
Use Impact	8.0
End of Life	8.0
Innovation	8.0
Environmental Impact Factor	27.7

Trust in Others: Independent Validation

As Eppendorf, we respect external test procedures and external independent test results of our products. Besides external test house checks for e.g. the ULT freezers, we ask for independent validation by third party organizations like ENERGY STAR®, My Green Lab®, or ISCC PLUS (International Sustainability & Carbon Certification).

Eppendorf collaborates with My Green Lab®, an international NGO that validates and certifies lab products with "ACT - The Environmental Impact Factor Label" since 2017. We are proud of a growing number of ACT validated and certified Eppendorf products, e.g. different tips, tubes, ULT freezers, pipettes, centrifuges and more to come.

ISCC PLUS (International Sustainability & Carbon Certification) is a globally leading certification system, which offers solutions to address sustainability requirements for all feedstocks and markets. Thus traceability throughout the supply chain enables each player to source sustainable products from any certificate holder. The material of the biobased consumables is certified by ISCC.

Meet your own sustainability targets with Eppendorf Tubes® BioBased, epT.I.P.S.® BioBased Sterile Reloads, Eppendorf twin.tec® Trace PCR Plates BioBased



About Bio-based Polymer Used for Eppendorf Tubes® BioBased

At Eppendorf, we have found just such a source material and are using it for a new product line of Eppendorf Tubes® and epT.I.P.S.®. These bio-based products offer the same material performance as our virgin fossil-based material. The biobased material is made from at least 90% renewable feedstock. This 2nd generation feedstock is based on re-usage of collected and cleaned-up cooking oil (UCO).

The final polymers are sustainability certified by »ISCC PLUS« – the reliable global leading certification scheme for manufacturers producing bio-based polymers and their further processing.

Ordering information - Eppendorf Tubes® BioBased

Description	Order no.	Price/case (₹)
Eppendorf Tubes® BioBased, screw cap, 5.0 mL, sterile, pyrogen-, DNase-, RNase-, human and bacterial DNA-free, colorless, 200 tubes (2 bags × 100 tubes)	0030122518	9490.00
Eppendorf Tubes® BioBased, screw cap, 15 mL, sterile, pyrogen-, DNase-, RNase-, human and bacterial DNA-free, colorless, 500 tubes (10 bags × 50 tubes)	0030122526	22920.00
Eppendorf Tubes® BioBased, screw cap, 50 mL, sterile, pyrogen-, DNase-, RNase-, human and bacterial DNA-free, colorless, 500 tubes (20 bags × 25 tubes)	0030122542	27360.00
Eppendorf Tubes® BioBased, screw cap, 25 mL, sterile, pyrogen-, DNase-, RNase-, human and bacterial DNA-free, colorless, 200 tubes (8 bags × 25 tubes)	0030122534	10240.00

BioBased Consumables - New Highlights 2024



epT.I.P.S.® BioBased Sterile Reloads

- > available for epT.I.P.S.® BioBased Biopur®, ep Dualfilter T.I.P.S.® BioBased PCR clean/Sterile, ep Dualfilter T.I.P.S.® SealMax® Biopur®
- > Less waste – reduce your waste volume up to 30 % compared to disposable racks
- > Less raw material – reduced CO₂ by up to 54 % less raw material compared to disposable racks

Ordering information - epT.I.P.S.® BioBased Sterile Reloads

Description	Order no.	Price/case (₹)
NEW epT.I.P.S.® BioBased Reloads, Biopur®, 0.1 – 20 µL, 40 mm, medium gray, colorless tips, ACT, 480 tips (5 trays × 96 tips)	0030075420	5750.00
NEW epT.I.P.S.® BioBased Reloads, Biopur®, 2 – 200 µL, 53 mm, yellow, colorless tips, ACT, 480 tips (5 trays × 96 tips)	0030075439	5360.00
NEW epT.I.P.S.® BioBased Reloads, Biopur®, 20 – 300 µL, 55 mm, orange, colorless tips, ACT, 480 tips (5 trays × 96 tips)	0030075447	5360.00
NEW epT.I.P.S.® BioBased Reloads, Biopur®, 50 – 1,000 µL, 71 mm, blue, colorless tips, ACT, 480 tips (5 trays × 96 tips)	0030075455	5360.00
NEW epT.I.P.S.® BioBased Reloads, Biopur®, 50 – 1,250 µL, 76 mm, green, colorless tips, ACT, 480 tips (5 trays × 96 tips)	0030075463	5360.00
NEW epT.I.P.S.® BioBased Reloads, Biopur®, 50 – 1,250 µL L, 103 mm, dark green, colorless tips, ACT, 480 tips (5 trays × 96 tips)	0030075471	5360.00
NEW ep Dualfilter T.I.P.S.® BioBased Reloads, PCR clean and sterile, 0.1 – 10 µL M, 40 mm, medium gray, colorless tips, ACT, 960 tips (10 trays × 96 tips)	0030081030	17320.00
NEW ep Dualfilter T.I.P.S.® BioBased Reloads, PCR clean and sterile, 0.5 – 20 µL L, 46 mm, light gray, colorless tips, ACT, 960 tips (10 trays × 96 tips)	0030081048	16680.00
NEW ep Dualfilter T.I.P.S.® BioBased Reloads, PCR clean and sterile, 2 – 20 µL, 53 mm, yellow, colorless tips, ACT, 960 tips (10 trays × 96 tips)	0030081056	16680.00
NEW ep Dualfilter T.I.P.S.® BioBased Reloads, PCR clean and sterile, 2 – 100 µL, 53 mm, yellow, colorless tips, ACT, 960 tips (10 trays × 96 tips)	0030081064	16680.00
NEW ep Dualfilter T.I.P.S.® BioBased Reloads, PCR clean and sterile, 2 – 200 µL, 55 mm, yellow, colorless tips, ACT, 960 tips (10 trays × 96 tips)	0030081072	16680.00
NEW ep Dualfilter T.I.P.S.® BioBased Reloads, PCR clean and sterile, 20 – 300 µL, 55 mm, orange, colorless tips, ACT, 960 tips (10 trays × 96 tips)	0030081080	16680.00
NEW ep Dualfilter T.I.P.S.® BioBased Reloads, PCR clean and sterile, 50 – 1,000 µL, 76 mm, blue, colorless tips, ACT, 960 tips (10 trays × 96 tips)	0030081099	17950.00
NEW ep Dualfilter T.I.P.S.® BioBased Reloads, PCR clean and sterile, 50 – 1,250 µL L, 103 mm, dark green, colorless tips, ACT, 960 tips (10 trays × 96 tips)	0030081102	17950.00
NEW ep Dualfilter T.I.P.S.® SealMax® BioBased Reloads, Biopur®, 0.5 – 20 µL L, 46 mm, light gray, colorless tips, ACT, 960 tips (10 trays × 96 tips)	0030081234	17130.00
NEW ep Dualfilter T.I.P.S.® SealMax® BioBased Reloads, Biopur®, 2 – 100 µL, 53 mm, yellow, colorless tips, ACT, 960 tips (10 trays × 96 tips)	0030081242	17130.00
NEW ep Dualfilter T.I.P.S.® SealMax® BioBased Reloads, Biopur®, 2 – 200 µL, 55 mm, yellow, colorless tips, ACT, 960 tips (10 trays × 96 tips)	0030081250	17770.00
NEW ep Dualfilter T.I.P.S.® SealMax® BioBased Reloads, Biopur®, 20 – 300 µL, 55 mm, orange, colorless tips, ACT, 960 tips (10 trays × 96 tips)	0030081269	17770.00
NEW ep Dualfilter T.I.P.S.® SealMax® BioBased Reloads, Biopur®, 50 – 1,000 µL, 76 mm, blue, colorless tips, ACT, 960 tips (10 trays × 96 tips)	0030081277	18590.00

BioBased Consumables - New Highlights 2024

Eppendorf Research® plus 4-pack with epT.I.P.S.® BioBased (Act now! bundle)

Search no more – this convenient bundle offers safe, ergonomic, and lightweight pipettes along with an abundance of high-quality filter tips made from bio-based material (except filter). The package includes 4 Eppendorf Research® plus pipettes and 3,840 matching ep Dualfilter T.I.P.S.® BioBased tips, covering the volume range from 0.1 to 1000 µL.



Ordering information - Eppendorf Research® plus 4-pack

Description	Order no.	Price/case (₹)
NEW Eppendorf Research® plus, 4-pack (Act now! bundle): 0.1-2.5 µL, 2-20 µL yellow, 20-200 µL, 100-1,000 µL, 4x ep Dualfilter T.I.P.S.® BioBased sterile Reloads with 960 pipette tips, 4x epT.I.P.S.® Box 2.0 (empty)	3123000950	153980.00



Eppendorf twin.tec® Trace PCR Plates BioBased

Discover our new twin.tec® Trace PCR Plates BioBased made of bio-based polymer. These plates allow you to significantly reduce your consumable-related carbon footprint and yet to maintain the identical technical performance.

- > One-piece design: combining a polycarbonate frame and polypropylene wells for optimum performance
- > Unique laser-engraved optical guiding grid and OptiTrack® matrix for quick orientation when pipetting manually
- > Laser-engraved lot number and expiration date on each single plate to improve traceability in your laboratory processes
- > Batch-tested and certified free of DNA, DNAase, RNase and PCR inhibitors (PCR clean)
- > Customized barcode versions are available (upon request)

Ordering information - Eppendorf twin.tec® Trace PCR Plates BioBased

Description	Order no.	Price/case (₹)
NEW Eppendorf twin.tec® Trace PCR Plate 96, BioBased, skirted, PCR clean, spring green, 25 plates	0030129857	14310.00
NEW Eppendorf twin.tec® Trace PCR Plate 96, BioBased, skirted, PCR clean, clear, 25 plates	0030129849	14310.00
NEW Eppendorf twin.tec® Trace PCR Plates 96 BioBased LoBind, skirted, PCR clean, clear, 25 plates	0030531086	15820.00
NEW Eppendorf twin.tec® Trace PCR Plates 96 BioBased, semi-skirted, PCR clean, 25 plates	0030531043	13520.00
NEW Eppendorf twin.tec® Trace PCR Plates 96 BioBased LoBind, semi-skirted, PCR clean, 25 plates	0030531060	16370.00
NEW Eppendorf twin.tec® Trace PCR Plates 384 BioBased, skirted, PCR clean, 25 plates	0030531051	20140.00
NEW Eppendorf twin.tec® Trace PCR Plates 384 BioBased LoBind, skirted, PCR clean, 25 plates	0030531078	25100.00



Eppendorf Research® plus - Mechanical Pipette

- > Mechanical air-cushion pipette with standard 3-button operation (one operating element for volume selection, one for pipetting, and one for tip ejection)
- > Feel the difference in weight and pipetting forces: Designed according to the Eppendorf PhysioCare Concept® principles
- > Selected volume is displayed in the large 4-digit volume display
- > Enjoy minimal tip attachment forces due to a spring-loaded tip cone (available for all pipettes up to 1 mL)
- > Temporarily adjust your pipette in seconds for better accuracy when pipetting challenging liquids like ethanol or when pipetting at high altitudes. Return to factory adjustment without calibration
- > Autoclave the entire pipette or only the lower part according to your needs and applications to ensure a proper decontamination
- > 3 years warranty
- > ACT®-labeled single-channel pipettes

Ordering information - Eppendorf Research® plus, 1-channel, variable

Description	Order no.	Price/case (₹)
Eppendorf Research® plus, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 0.1 – 2.5 µL, dark gray, ACT	3123000012	33770.00
Eppendorf Research® plus, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 0.5 – 10 µL, medium gray, ACT	3123000020	33770.00
Eppendorf Research® plus, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 2 – 20 µL, yellow, ACT	3123000039	33770.00
Eppendorf Research® plus, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 2 – 20 µL, light gray, ACT	3123000098	33770.00
Eppendorf Research® plus, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 10 – 100 µL, yellow, ACT	3123000047	33770.00
Eppendorf Research® plus, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 20 – 200 µL, yellow, ACT	3123000055	33770.00
Eppendorf Research® plus, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 30 – 300 µL, orange, ACT	3123000101	33770.00
Eppendorf Research® plus, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 100 – 1,000 µL, blue, ACT	3123000063	33770.00
Eppendorf Research® plus, 1-channel, variable, incl. epT.I.P.S.® 2.5 mL sample bag with 10 pipette tips, 0.25 – 2.5 mL, red, ACT	3123000144	33770.00
Eppendorf Research® plus, 1-channel, variable, incl. epT.I.P.S.® 5 mL sample bag with 10 pipette tips, 0.5 – 5 mL, violet, ACT	3123000071	33770.00
Eppendorf Research® plus, 1-channel, variable, incl. epT.I.P.S.® 10 mL sample bag with 10 pipette tips, 1 – 10 mL, turquoise, ACT	3123000080	33770.00

Ordering information - Eppendorf Research® plus Multi-packs

Description	Order no.	Price/case (₹)
Eppendorf Research® plus, 3-pack, 1-channel, variable, incl. 3x epT.I.P.S.® Box 2.0 with 96 pipette tips and ballpoint pen. Option 1: 0.5 – 10 µL, 10 – 100 µL, 100 – 1,000 µL	3123000900	82920.00
Eppendorf Research® plus, 3-pack, 1-channel, variable, incl. 3x epT.I.P.S.® Box 2.0 with 96 pipette tips and ballpoint pen. Option 2: 2 – 20 µL yellow, 20 – 200 µL, 100 – 1,000 µL	3123000918	82920.00
Eppendorf Research® plus, 3-pack, 1-channel, variable, incl. 1x epT.I.P.S.® Box 2.0, 2x epT.I.P.S. sample bags and ballpoint pen. Option 3: 100 – 1,000 µL, 0.5 – 5 mL, 1 – 10 mL	3123000926	82920.00
Eppendorf Research® plus, 6-pack with Pipette Carousel 2, 1-channel, variable, incl. Pipette Carousel 2, 6x epT.I.P.S.® Box 2.0 with 96 pipette tips and ballpoint pen, 0.1 – 2.5 µL, 0.5 – 10 µL, 2 – 20 µL (yellow), 10 – 100 µL, 20 – 200 µL, 100 – 1,000 µL	3123000942	162830.00

Ordering information - Eppendorf Research® plus, multichannel

Description	Order no.	Price/case (₹)
Eppendorf Research® plus, 8-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 0.5 – 10 µL, medium gray	3125000010	104550.00
Eppendorf Research® plus, 8-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 10 – 100 µL, yellow	3125000036	104550.00
Eppendorf Research® plus, 8-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 30 – 300 µL, orange	3125000052	104550.00
Eppendorf Research® plus, 8-channel, variable, 120-1200 µL, green	3125000214	104550.00
Eppendorf Research® plus, 12-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 0.5 – 10 µL, medium gray	3125000028	114230.00
Eppendorf Research® plus, 12-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 10 – 100 µL, yellow	3125000044	114230.00
Eppendorf Research® plus, 12-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 30 – 300 µL, orange	3125000060	114230.00
Eppendorf Research® plus, 12-channel, variable, 120-1200 µL, green	3125000222	114230.00
Eppendorf Research® plus, 16-channel, variable, incl. epT.I.P.S.® Box 2.0 with 384 pipette tips, 1 – 20 µL, light pink	3125000079	120160.00
Eppendorf Research® plus, 16-channel, variable, incl. epT.I.P.S.® Box 2.0 with 384 pipette tips, 5 – 100 µL, light yellow	3125000095	120160.00
Eppendorf Research® plus, 24-channel, variable, incl. epT.I.P.S.® Box 2.0 with 384 pipette tips, 1 – 20 µL, light pink	3125000087	127660.00
Eppendorf Research® plus, 24-channel, variable, incl. epT.I.P.S.® Box 2.0 with 384 pipette tips, 5 – 100 µL, light yellow	3125000109	127660.00

Ordering information - Eppendorf Research® plus, 1-channel, fixed

Description	Order no.	Price/case (₹)
Eppendorf Research® plus, 1-channel, fixed, 10 µL, medium gray	3124000016	18600.00
Eppendorf Research® plus, 1-channel, fixed, 10 µL, yellow	3124000024	18600.00
Eppendorf Research® plus, 1-channel, fixed, 20 µL, light gray	3124000032	18600.00
Eppendorf Research® plus, 1-channel, fixed, 20 µL, yellow	3124000040	18600.00
Eppendorf Research® plus, 1-channel, fixed, 25 µL, yellow	3124000059	18600.00
Eppendorf Research® plus, 1-channel, fixed, 50 µL, yellow	3124000067	18600.00
Eppendorf Research® plus, 1-channel, fixed, 100 µL, yellow	3124000075	18600.00
Eppendorf Research® plus, 1-channel, fixed, 200 µL, yellow	3124000083	18600.00
Eppendorf Research® plus, 1-channel, fixed, 200 µL, blue	3124000091	18600.00
Eppendorf Research® plus, 1-channel, fixed, 250 µL, blue	3124000105	18600.00
Eppendorf Research® plus, 1-channel, fixed, 500 µL, blue	3124000113	18600.00
Eppendorf Research® plus, 1-channel, fixed, 1000 µL, blue	3124000121	18600.00



Eppendorf Reference® 2 - Mechanical Pipette

- > Mechanical air-cushion pipette with outstanding precision and accuracy - operated with just one button for volume selection, pipetting and tip ejection
- > With its innovative one-button operation, the Reference 2 allows fast and ergonomic handling with reduced operating efforts and active aerosol reduction. A clear haptic feedback helps to avoid accidental tip ejection
- > 4-digit display with magnifying window for quick and secure volume setting and identification (clearly visible from every angle), incl. volume lock
- > Spring-loaded tip cones improve user-to-user reproducibility and ergonomics by lowering the tip attachment force
- > Available as single-channel pipette in fixed or variable volume as well as 8- and 12-channel pipette

Ordering information - Eppendorf Reference® 2, 1-channel, variable

Description	Order no.	Price/case (₹)
Eppendorf Reference® 2, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 0.1 – 2.5 µL, dark gray	4924000010	48370.00
Eppendorf Reference® 2, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 0.5 – 10 µL, medium gray	4924000029	48370.00
Eppendorf Reference® 2, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 2 – 20 µL, light gray	4924000037	48370.00
Eppendorf Reference® 2, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 2 – 20 µL, yellow	4924000045	48370.00
Eppendorf Reference® 2, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 10 – 100 µL, yellow	4924000053	48370.00
Eppendorf Reference® 2, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 20 – 200 µL, yellow	4924000061	48370.00
Eppendorf Reference® 2, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 30 – 300 µL, orange	4924000070	48370.00
Eppendorf Reference® 2, 1-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 100 – 1,000 µL, blue	4924000088	48370.00
Eppendorf Reference® 2, 1-channel, variable, incl. epT.I.P.S.® 2.5 mL sample bag with 10 pipette tips, 0.25 – 2.5 mL, red	4924000096	48370.00
Eppendorf Reference® 2, 1-channel, variable, incl. epT.I.P.S.® 5 mL sample bag with 10 pipette tips, 0.5 – 5 mL, violet	4924000100	48370.00
Eppendorf Reference® 2, 1-channel, variable, incl. epT.I.P.S.® 10 mL sample bag with 10 pipette tips, 1 – 10 mL, turquoise	4924000118	48370.00

Ordering information - Eppendorf Reference® 2 Multi-packs

Description	Order no.	Price/case (₹)
Eppendorf Reference® 2, 3-pack, 1-channel, variable, incl. 3x epT.I.P.S.® Box 2.0 with 96 pipette tips and ballpoint pen. Option 1: 0.5 – 10 µL, 10 – 100 µL, 100 – 1,000 µL	4924000908	122740.00
Eppendorf Reference® 2, 3-pack, 1-channel, variable, incl. 3x epT.I.P.S.® Box 2.0 with 96 pipette tips and ballpoint pen. Option 2: 2 – 20 µL yellow, 20 – 200 µL, 100 – 1,000 µL	4924000916	122740.00
Eppendorf Reference® 2, 3-pack, 1-channel, variable, incl. 1x epT.I.P.S.® Box 2.0 with 96 pipette tips, 2x epT.I.P.S. sample bags with 10 pipette tips and ballpoint pen. Option 3: 100 – 1,000 µL, 0.5 – 5 mL, 1 – 10 mL	4924000924	122740.00
Eppendorf Reference® 2, 6-pack with Pipette Carousel 2, 1-channel, variable, incl. Pipette Carousel 2, 6x epT.I.P.S.® Box 2.0 with 96 pipette tips and ballpoint pen, 0.1 – 2.5 µL, 0.5 – 10 µL, 2 – 20 µL (yellow), 10 – 100 µL, 20 – 200 µL, 100 – 1,000 µL	4924000940	208860.00

Ordering information - Eppendorf Reference® 2, multichannel

Description	Order no.	Price/case (₹)
Eppendorf Reference® 2, 8-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 0.5 – 10 µL, medium gray	4926000018	137970.00
Eppendorf Reference® 2, 8-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 10 – 100 µL, yellow	4926000034	137970.00
Eppendorf Reference® 2, 8-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 30 – 300 µL, orange	4926000050	137970.00
Eppendorf Reference® 2, 12-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 0.5 – 10 µL, medium gray	4926000026	151070.00
Eppendorf Reference® 2, 12-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 10 – 100 µL, yellow	4926000042	151070.00
Eppendorf Reference® 2, 12-channel, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 30 – 300 µL, orange	4926000069	151070.00

Ordering information - Eppendorf Reference® 2, 1-channel, fixed

Description	Order no.	Price/case (₹)
Eppendorf Reference® 2, 1-channel, fixed, 1 µL, dark gray	4925000014	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 2 µL, dark gray	4925000022	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 5 µL, medium gray	4925000030	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 10 µL, medium gray	4925000049	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 10 µL, yellow	4925000057	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 20 µL, light gray	4925000065	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 20 µL, yellow	4925000073	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 25 µL, yellow	4925000081	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 50 µL, yellow	4925000090	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 100 µL, yellow	4925000103	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 200 µL, yellow	4925000111	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 200 µL, blue	4925000120	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 250 µL, blue	4925000138	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 500 µL, blue	4925000146	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 1000 µL, blue	4925000154	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 2 mL, red	4925000162	24730.00
Eppendorf Reference® 2, 1-channel, fixed, 2.5 mL, red	4925000170	24730.00



Eppendorf Xplorer® - Electronic Pipette

- > Electronic air-cushion pipette reaching new levels of simplicity, precision and reproducibility
- > Intuitive handling via multi-function rocker with »up is up« (aspiration) and »down is down« (dispensing) logic and selection dial to access all pipetting modes
- > Spring-loaded tip cone in all Xplorer and Xplorer plus pipettes up to 1,000 µL reduces tip attachment and ejection forces
- > Powerful rechargeable battery for up to 8 hours use & work can continue while charging via power socket
- > Autoclavable lower parts for easy decontamination (all models, incl. Move It®)
- > Operating Modes: Pipetting, Pipetting and mixing, Dispensing, Automatic dispensing, Manual pipetting
- > History function saves the 10 last used dispensing settings
- > ACT®-labeled single-channel pipettes

Ordering information - Eppendorf Xplorer®, 1-channel

Description	Order no.	Price/case (₹)
Eppendorf Xplorer®, 1-channel, variable, 0.5-10 µL, medium gray, ACT	4861000015	82080.00
Eppendorf Xplorer®, 1-channel, variable, 1-20 µL, light gray, ACT	4861000017	82080.00
Eppendorf Xplorer®, 1-channel, variable, 5-100 µL, yellow, ACT	4861000023	82080.00
Eppendorf Xplorer®, 1-channel, variable, 10-200 µL, yellow, ACT	4861000027	82080.00
Eppendorf Xplorer®, 1-channel, variable, 15-300 µL, orange, ACT	4861000031	82080.00
Eppendorf Xplorer®, 1-channel, variable, 50-1,000 µL, blue, ACT	4861000040	82080.00
Eppendorf Xplorer®, 1-channel, variable, 0.1-2.5 mL, red, ACT	4861000044	82080.00
Eppendorf Xplorer®, 1-channel, variable, 0.2-5 mL, violet, ACT	4861000058	82080.00
Eppendorf Xplorer®, 1-channel, variable, 0.5-10 mL, turquoise, ACT	4861000066	82080.00

Ordering information - Eppendorf Xplorer®, multi-channel

Description	Order no.	Price/case (₹)
Eppendorf Xplorer®, 8-channel, variable, 0.5-10 µL, medium gray	4861000104	123300.00
Eppendorf Xplorer®, 8-channel, variable, 5-100 µL, yellow	4861000120	123300.00
Eppendorf Xplorer®, 8-channel, variable, 15-300 µL, orange	4861000147	123300.00
Eppendorf Xplorer®, 8-channel, variable, 50-1,200 µL, green	4861000163	123300.00
Eppendorf Xplorer®, 12-channel, variable, 0.5-10 µL, medium gray	4861000112	146810.00
Eppendorf Xplorer®, 12-channel, variable, 5-100 µL, yellow	4861000139	146810.00
Eppendorf Xplorer®, 12-channel, variable, 15-300 µL, orange	4861000155	146810.00
Eppendorf Xplorer®, 12-channel, variable, 50-1,200 µL, green	4861000171	146810.00



Eppendorf Xplorer® plus - Electronic Pipette

- > On/Off switch: Switches the pipette off during longer periods of inactivity
- > Individual programming, fixed volume settings, password protection, additional applications, display of service intervals
- > Special Operating Modes: Multiple aspiration, Diluting, Sequential pipetting, Sequential dispensing, Reverse pipetting
- > Available as single-, 8-, 12-, 16- and 24-channel
- > ACT®-labeled single-channel pipettes

Ordering information - Eppendorf Xplorer® plus, 1-channel

Description	Order no.	Price/case (₹)
Eppendorf Xplorer® plus, 1-channel, variable, 0.5-10 µL, medium gray, ACT	4861000708	101140.00
Eppendorf Xplorer® plus, 1-channel, variable, 1-20 µL, light gray, ACT	4861000710	101140.00
Eppendorf Xplorer® plus, 1-channel, variable, 5-100 µL, yellow, ACT	4861000716	101140.00
Eppendorf Xplorer® plus, 1-channel, variable, 10-200 µL, yellow, ACT	4861000720	101140.00
Eppendorf Xplorer® plus, 1-channel, variable, 15-300 µL, orange, ACT	4861000724	101140.00
Eppendorf Xplorer® plus, 1-channel, variable, 50-1,000 µL, blue, ACT	4861000732	101140.00
Eppendorf Xplorer® plus, 1-channel, variable, 0.1-2.5 mL, red, ACT	4861000736	101140.00
Eppendorf Xplorer® plus, 1-channel, variable, 0.2-5 mL, violet, ACT	4861000740	101140.00
Eppendorf Xplorer® plus, 1-channel, variable, 0.5-10 mL, turquoise, ACT	4861000759	101140.00

Ordering information - Eppendorf Xplorer® plus, multi-channel

Description	Order no.	Price/case (₹)
Eppendorf Xplorer® plus, 8-channel, variable, 0.5-10 µL, medium gray	4861000767	151860.00
Eppendorf Xplorer® plus, 8-channel, variable, 5-100 µL, yellow	4861000783	151860.00
Eppendorf Xplorer® plus, 8-channel, variable, 15-300 µL, orange	4861000805	151860.00
Eppendorf Xplorer® plus, 8-channel, variable, 50-1,200 µL, green	4861000821	151860.00
Eppendorf Xplorer® plus, 12-channel, variable, 0.5-10 µL, medium gray	4861000775	180860.00
Eppendorf Xplorer® plus, 12-channel, variable, 5-100 µL, yellow	4861000791	180860.00
Eppendorf Xplorer® plus, 12-channel, variable, 15-300 µL, orange	4861000813	180860.00
Eppendorf Xplorer® plus, 12-channel, variable, 50-1,200 µL, green	4861000830	180860.00
Eppendorf Xplorer® plus, 16-channel, variable, 1-20 µL, light pink	4861000778	184220.00
Eppendorf Xplorer® plus, 16-channel, variable, 5-100 µL, light yellow	4861000792	184220.00
Eppendorf Xplorer® plus, 24-channel, variable, 1-20 µL, light pink	4861000779	203370.00
Eppendorf Xplorer® plus, 24-channel, variable, 5-100 µL, light yellow	4861000793	203370.00



Move It® Adjustable Tip Spacing Pipettes

- > 4-, 6-, 8- and 12-channel air-cushion pipettes with variable volume and adjustable tip spacing option
- > Available as Research® plus - mechanical and Xplorer® plus - electronic, adjustable tip spacing multichannel pipette
- > For plates (384-, 96-, 48-, 24- and 12-well), tubes (1.5 and 2.0 mL), agarose gels and more
- > Tip spacing freely selectable from 4.5 to 33 mm, depending on pipette variant
- > Format limiter for quick switches backwards and forwards between source and destination formats
- > Manual adjustment knob for smooth vibration-free format switches and liquid transfers without dripping

Ordering information - Mechanical Research® plus Move It®

Description	Order no.	Price/case (₹)
Eppendorf Research® plus Move It®, 4-channel, 9-33 mm cone distance, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 30 – 300 µL, orange	3125000150	145590.00
Eppendorf Research® plus Move It®, 4-channel, 9-33 mm cone distance, variable, 120 – 1,200 µL, dark green	3125000184	145590.00
Eppendorf Research® plus Move It®, 6-channel, 9-20 mm cone distance, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 30 – 300 µL, orange	3125000168	151860.00
Eppendorf Research® plus Move It®, 6-channel, 9-20 mm cone distance, variable, 120 – 1,200 µL, dark green	3125000192	151860.00
Eppendorf Research® plus Move It®, 8-channel, 4.5-14 mm cone distance, variable, incl. epT.I.P.S.® Box 2.0 with 384 pipette tips, 1 – 20 µL, light pink	3125000117	156780.00
Eppendorf Research® plus Move It®, 8-channel, 4.5-14 mm cone distance, variable, incl. epT.I.P.S.® Box 2.0 with 384 pipette tips, 5 – 100 µL, light yellow	3125000133	156780.00
Eppendorf Research® plus Move It®, 8-channel, 9-14 mm cone distance, variable, incl. epT.I.P.S.® Box 2.0 with 96 pipette tips, 30 – 300 µL, orange	3125000176	158130.00
Eppendorf Research® plus Move It®, 8-channel, 9-14 mm cone distance, variable, 120 – 1,200 µL, dark green	3125000206	158130.00
Eppendorf Research® plus Move It®, 12-channel, 4.5-9 mm cone distance, variable, incl. epT.I.P.S.® Box 2.0 with 384 pipette tips, 1 – 20 µL, light pink	3125000125	168650.00
Eppendorf Research® plus Move It®, 12-channel, 4.5-9 mm cone distance, variable, incl. epT.I.P.S.® Box 2.0 with 384 pipette tips, 5 – 100 µL, light yellow	3125000141	168650.00
Eppendorf Xplorer® plus Move It®, 4-channel, 9-33 mm cone distance, variable, 15 – 300 µL, orange	4861000816	180300.00
Eppendorf Xplorer® plus Move It®, 4-channel, 9-33 mm cone distance, variable, 50 – 1,200 µL, green	4861000833	180300.00
Eppendorf Xplorer® plus Move It®, 6-channel, 9-20 mm cone distance, variable, 15 – 300 µL, orange	4861000817	186020.00
Eppendorf Xplorer® plus Move It®, 6-channel, 9-20 mm cone distance, variable, 50 – 1,200 µL, green	4861000834	186020.00
Eppendorf Xplorer® plus Move It®, 8-channel, 4.5 mm cone distance, variable, 1-20 µL, light pink	4861000781	206500.00
Eppendorf Xplorer® plus Move It®, 8-channel, 4.5 mm cone distance, variable, 5-100 µL, light yellow	4861000794	206500.00
Eppendorf Xplorer® plus Move It®, 8-channel, 9-14 mm cone distance, variable, 15 – 300 µL, orange	4861000818	191730.00
Eppendorf Xplorer® plus Move It®, 8-channel, 9-14 mm cone distance, variable, 50 – 1,200 µL, green	4861000835	191730.00
Eppendorf Xplorer® plus Move It®, 12-channel, 4.5-9 mm cone distance, variable, 1 – 20 µL, light pink	4861000782	217930.00
Eppendorf Xplorer® plus Move It®, 12-channel, 4.5-9 mm cone distance, variable, 5 – 100 µL, light yellow	4861000795	217930.00



Multipette® M4 - Multi-Dispenser Pipette

- > Positive displacement principle: Ideal for viscous or foaming solutions and liquids with high vapor pressure
- > Mechanical positive displacement multi-dispenser: fill the tip once and dispense up to 100 times without a refill
- > Automatic Combitips® advanced dispenser tip recognition eliminates time-consuming volume calculations
- > Wide dispensing range: 1 µL to 10 mL for flexible operation
- > Safe handling of toxic, radioactive or infectious liquids Eco-conscious production: Multipette M4 and Combitips® advanced tips are ACT®-labeled to help you make an informed choice when it comes to sustainability

Ordering information - Multipette® M4

Description	Order no.	Price/case (₹)
Multipette® M4 Starter Kit, 1-channel, incl. Combitips® advanced Box 2.0, Combitips® advanced assortment pack (1 tip of each size) and Pipette Holder 2, 1 µL – 10 mL	4982000012	43390.00
Multipette® M4, 1-channel, incl. 1x Combitips® advanced 2.5 mL (green) tip and Pipette Holder 2, 1 µL – 10 mL, ACT	4982000314	44720.00



Multipette® E3/E3x - Electronic Multi-Dispenser Pipette

- > Electronic positive displacement dispenser with several functions e.g. for dilution series, titration, automatic dispensing into microplates and vessel series
- > Positive displacement principle: Precise, accurate and contamination-free dispensing of viscous solutions (e.g. glycerol), liquids with high vapor pressure (e.g. ethanol) or toxic, radioactive and other hazardous samples
- > Increase your efficiency when filling plates and series of tubes: Fill the tip once and dispense up to 100 times without a refill
- > Automatic Combitips® advanced pipette tip recognition: Eliminates time-consuming volume calculations, avoiding incorrect dispensing volumes
- > Motor-driven operation: Reduces the human error to a minimum and minimizes risks of repetitive strain injuries (RSI)
- > Eco-conscious production: Multipette E3/E3x and Combitips® advanced tips are ACT®-labeled to help you make an informed choice when it comes to sustainability

Ordering information

Description	Order no.	Price/case (₹)
Multipette® E3, 1-channel, incl. charging cable and Combitips® advanced assortment pack (1 tip of each size), 1 µL-50 mL, ACT	4987000010	111040.00
Multipette® E3 bundle with charger stand, 1-channel, incl. charging cable, Charger Stand 2 and Combitips® advanced assortment pack (1 tip of each size), 1 µL – 50 mL, ACT	4987000371	124090.00
Multipette® E3x, 1-channel, incl. charging cable and Combitips® advanced assortment pack (1 tip of each size), 1 µL – 50 mL, ACT	4987000029	143690.00
Multipette® E3x bundle with charger stand, 1-channel, incl. charging cable, Charger Stand 2 and Combitips® advanced assortment pack (1 tip of each size), 1 µL – 50 mL, ACT	4987000380	150180.00



Eppendorf Pipette Holder System

- > New Eppendorf Pipette Holder System stores all current manual and electronic Eppendorf pipettes (including the Multipipette) and most of their predecessors
- > Charger carousel with intelligent charging electronics and increased capacity for up to six instruments
- > Rotatable holder with completely new design for all manual pipettes including Eppendorf Research®, Research® plus, Reference®, Reference® 2 and Biomaster®
- > Carousels and stands with interchangeable pipette holders and charger shells, no tools required
- > Large rubber feet protect carousels and stands from liquids spilled on bench top
- > Pictograms on all charger shells and pipette holders for clear assignment in the lab
- > Quick-release magnetic power connector protects pipettes and Multipipettes from falling

Ordering information

Description	Order no.	Price/case (₹)
Pipette Carousel 2, for 6 Eppendorf Research®, Research® plus, Reference®, Reference® 2 or Biomaster®, additional pipette holders are optionally available	3116000015	21160.00
Charger Carousel 2, for 6 Eppendorf Xplorer® or Xplorer® plus, mains/power adapter included, additional charger shells and pipette holders are optionally available	3116000023	66900.00
Charger Stand 2, for one Eppendorf Xplorer® or Xplorer® plus, operated with mains/power adapter supplied with Eppendorf Xplorer® or Xplorer® plus	3116000031	35560.00
Charger Stand 2, for one Eppendorf Multipipette® E3/E3x or Multipipette® stream/Xstream, operated with mains/power adapter supplied with Eppendorf Multipipette® E3/E3x or Multipipette® stream/Xstream	3116000040	35560.00
Pipette Stand 2, for one Eppendorf Multipipette® M4, without charging functionality, additional pipette holders are optionally available	3116000058	16350.00
Pipette Holder 2, for one Eppendorf Research®, Research® plus, Reference® 2 or Biomaster®, for Pipette Carousel 2 and Charger Carousel 2 or wall mounting, sticky tape included	3116000112	3600.00
Pipette Holder 2, for one Eppendorf Xplorer® or Xplorer® plus, for Pipette Carousel 2 or wall mounting, sticky tape included, without charging functionality	3116000120	5090.00
Pipette Holder 2, for one Eppendorf Multipipette® E3/E3x or Eppendorf Multipipette® stream/Xstream, for Pipette Carousel 2 or wall mounting, sticky tape included, without charging functionality	3116000139	5630.00
Pipette Holder 2, for one Eppendorf Multipipette® M4, for Pipette Carousel 2 and Charger Carousel 2 or wall mounting, sticky tape included	3116000147	3290.00
Charger Shell 2, for one Eppendorf Xplorer® or Xplorer® plus, for Charger Carousel 2 (with charging functionality)	3116602007	7460.00
Charger Shell 2, for one Eppendorf Multipipette® E3/E3x or Eppendorf Multipipette® stream/Xstream, for Charger Carousel 2, with charging functionality	3116603003	7460.00
Mains/Power Adapter, for Charger Carousel 2, with magnetic power connector	3116607009	6560.00
Reagent reservoir Tip-Tub, autoclavable reservoir for the aspiration of liquids with multi-channel pipettes, 1 set = 10 reservoirs and 10 lids	0030058607	3740.00



Pipet Helper® - Mechanical Pipette Aid

- > The aspirating bulb enables pipetting of volumes up to 100 mL using glass or plastic pipettes
- > Easy Maintenance and cleaning due to easy dismounting, few parts and full autoclavability
- > Single lever controls low force aspirating and dispensing
- > High control over the liquid movement due to very sensitive valve unit
- > The special silicon pipet adapter guarantees a secure pipette fit

Ordering information

Description	Order no.	Price/case (₹)
Pipet Helper®, 1-channel, 0.1-100 mL	4423000010	15490.00
3 µm membrane filter, non- sterile (pack of 10) for Eppendorf Pipet Helper	4423601014	9290.00



Easypet® 3 - Electronic Pipette Controller

- > Intuitive and convenient speed adjustment with just the tip of your fingers
- > Lightweight, well-balanced and ergonomic design that allows for fatigue-free pipetting
- > Improved operating time and optical feedback of remaining battery life
- > Vibrant backlit LEDs provide optical feedback of the remaining battery life
- > Operation while recharging is possible

Ordering information

Description	Order no.	Price/case (₹)
Easypet® 3, 1-channel, incl. mains/power supply device, wall mounting device, shelf stand, 2 membrane filters 0.45 µm, 0.1-100 mL	4430000018	60640.00
Lithium Polymer Battery, 3.7 V for Easypet 3	4430605009	4900.00



Varispenser® 2/ Varispenser® 2x - Bottle-Top Dispenser

- > Both models are available in 6 sizes for dispensing volumes from 0.2-100 mL
- > Standard GL 45 thread for most common bottle threads on all sizes
- > PFA seal of the sliding piston prevents seizing up
- > High chemical resistance of all dispensing components
- > Fully autoclavable without disassembly
- > Fixation slide on interior toothed track for rapid and safe volume adjustment
- > Varispenser 2x has a recirculation valve

Ordering information

Description	Order no.	Price/case (₹)
Varispenser® 2, 0.2-2 mL, telescopic intake tube (length 125-240 mm), incl. adapters GL 25, GL 28/S 28, GL 32, GL 38, S 40	4966000010	33190.00
Varispenser® 2, 0.5-5 mL, telescopic intake tube (length 125-240 mm), incl. adapters GL 25, GL 28/S 28, GL 32, GL 38, S 40	4966000029	33190.00

Varispenser® 2, 1.0-10 mL, telescopic intake tube (length 125-240 mm), incl. adapters GL 25, GL 28/S 28, GL 32, GL 38, S 40	4966000037	33190.00
Varispenser® 2, 2.5-25 mL, telescopic intake tube (length 170-330 mm), incl. adapters GL 32, GL 38, S 40	4966000045	33190.00
Varispenser® 2, 5.0-50 mL, telescopic intake tube (length 170-330 mm), incl. adapters GL 32, GL 38, S 40	4966000053	43920.00
Varispenser® 2, 10-100 mL, telescopic intake tube (length 170-330 mm), incl. adapters GL 32, GL 38, S 40	4966000061	48370.00
Varispenser® 2x, 0.2-2 mL, with recirculation valve, telescopic intake tube (length 125-240 mm), incl. adapters GL 25, GL 28/S 28, GL 32, GL 38, S 40	4967000014	39220.00
Varispenser® 2x, 0.5-5 mL, with recirculation valve, telescopic intake tube (length 125-240 mm), incl. adapters GL 25, GL 28/S 28, GL 32, GL 38, S 40	4967000022	39220.00
Varispenser® 2x, 1.0-10 mL, with recirculation valve, telescopic intake tube (length 125-240 mm), incl. adapters GL 25, GL 28/S 28, GL 32, GL 38, S 40	4967000030	39220.00
Varispenser® 2x, 2.5-25 mL, with recirculation valve, telescopic intake tube (length 170-330 mm), incl. adapters GL 32, GL 38, S 40	4967000049	52270.00
Varispenser® 2x, 5.0-50 mL, with recirculation valve, telescopic intake tube (length 170-330 mm), incl. adapters GL 32, GL 38, S 40	4967000057	56460.00
Varispenser® 2x, 10.0-100 mL, with recirculation valve, telescopic intake tube (length 170-330 mm), incl. adapters GL 32, GL 38, S 40	4967000065	70820.00



Eppendorf Top Buret® - Bottle-Top Burette

- > Continuous, pulse-free dispensing technique for rapid titration
- > Recirculate valve with valve lever
- > Voltage supply with long-life primary cells and charging display
- > Dispensing range from 0.01 mL to 999.9 mL
- > Modular, service-friendly construction
- > Adjustable discharge tube horizontal: 142-220 mm, vertical: 10-200 mm and rotatable by 360°
- > Telescopic aspiration tube for automatic length adjustment of 210-370 mm
- > Model M features a dispensing rate of 2,500 µL per rotation; Model H features a rate of 5000 µL per rotation

Ordering information

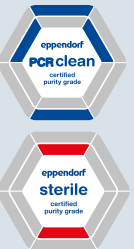
Description	Order no.	Price/case (₹)
Eppendorf Top Buret® M 25 mL, for 45 mm bottle thread, incl. 3 PP adapters for 40/38/32 mm threads	4965000017	129120.00
Eppendorf Top Buret® H 50 mL, for 45 mm bottle thread, incl. 3 PP adapters for 40/38/32 mm threads	4965000025	129120.00

Special Consumables - Micropestle

Ordering information

Description	Order no.	Price/case (₹)
Micropestle, for resuspending pellets in 1.5/2.0 mL vessels, 10 pcs.	0030120973	7220.00

Eppendorf Purity Grades Selection Guide

						
	Eppendorf Quality™	Sterile	PCR clean	PCR clean and sterile*	Forensic DNA Grade*	Biopur®*

Continuous quality control for the following relevant criteria

Function, tightness, precision	■	■	■	■	■	■
Low wetting	■	■	■	■	■	■
High chemical resistance	■	■	■	■	■	■
High thermal resistance	■	■	■	■	■	■
High centrifugation stability**	■	■	■	■	■	■
High transparency	■	■	■	■	■	■
Precisely shaped	■	■	■	■	■	■

Lot-specific certified for the following purity criteria

Human DNA-free			■	■	■	■
DNA-free (human + bacterial DNA)						■
DNase-free			■	■	■	■
RNase-free			■	■	■	■
PCR inhibitor-free			■	■	■	■
ATP-free						■
Pyrogen-free (endotoxin-free)		■		■		■
Sterile (Ph.Eur./USP)		■		■		■

Methods (Examples)

Applications requiring high general quality, but no checked special purities	■					
Bacteria and yeast cultures		■		■		■
Cell and tissue culture		■		■		■ ■
Isolation and storage of DNA			■ ■	■	■ ■	■
Isolation and storage of RNA			■	■	■	■ ■
DNA analysis (PCR, restriction analysis, hybridization, sequencing, NGS)			■ ■	■	■ ■	■
Mitochondrial DNA analysis					■ ■	■ ■
Bacterial DNA analysis						■ ■
RNA analysis					■	■ ■

Application Areas (Examples)

Routine application	■					
Molecular biology			■ ■	■	■ ■	■
Microbiology		■		■		■
Cell technology		■		■		■ ■
> Stem cell research						
> Transgenic animals / plants						
Research		■	■	■		■ ■
> Medical research						
> Agriculture & aquaculture research						
Quality control		■	■	■		■ ■
> Food and beverage						
> Water supply						
> Environmental monitoring						
Forensic			■	■	■ ■	■

■ Recommended ■ ■ Highly recommended

* Increased safety due to availability of individually packaged / single-blistered products.

** For accurate details regarding resistance to centrifugation, please refer to the product individual instruction for use.

Combitips® advanced - Positive Displacement Pipette Tips

- > Combitips® advanced tips are the dedicated consumable for all Multipipette® multi-dispenser pipettes from Eppendorf
- > The 9 volume sizes (0.1 mL – 50 mL) offer a maximum range of dispensing volumes with increments as low as 100 nanoliters depending on the Combitips® advanced used
- > The appropriate purity grade for each application: Eppendorf Quality, PCR clean, Forensic DNA Grade or Biopur®
- > ViscoTip® syringe tips have been optimized for handling the most viscous of liquids of up to 14,000 mPa*s (e.g., glycerol 99.5 %, liquid detergents, collagen, oils, nail polish, shampoo, ointments)
- > ACT®-labeled by non-profit My Green Lab® to help you make an informed product choice when it comes to sustainability



Ordering information - Eppendorf Combitips advanced®, Eppendorf Quality

Description	Order no.	Price/case (₹)
Combitips® advanced, Eppendorf Quality, 0.1 mL, white, colorless tips, ACT, 100 pcs. (4 bags × 25 pcs.)	0030089405	11090.00
Combitips® advanced, Eppendorf Quality, 0.2 mL, light blue, colorless tips, ACT, 100 pcs. (4 bags × 25 pcs.)	0030089413	11090.00
Combitips® advanced, Eppendorf Quality, 0.5 mL, violet, colorless tips, ACT, 100 pcs. (4 bags × 25 pcs.)	0030089421	11090.00
Combitips® advanced, Eppendorf Quality, 1.0 mL, yellow, colorless tips, ACT, 100 pcs. (4 bags × 25 pcs.)	0030089430	11090.00
Combitips® advanced, Eppendorf Quality, 2.5 mL, green, colorless tips, ACT, 100 pcs. (4 bags × 25 pcs.)	0030089448	11090.00
Combitips® advanced, Eppendorf Quality, 5.0 mL, blue, colorless tips, ACT, 100 pcs. (4 bags × 25 pcs.)	0030089456	11090.00
Combitips® advanced, Eppendorf Quality, 10 mL, orange, colorless tips, ACT, 100 pcs. (4 bags × 25 pcs.)	0030089464	11090.00
ViscoTip®, Eppendorf Quality, 10 mL, orange, colorless tips, 100 pcs. (4 bags × 25 pcs.)	0030089502	15860.00
Combitips® advanced, Eppendorf Quality, 25 mL, red, colorless tips, ACT, 100 pcs. (4 boxes × 25 pcs.), each box containing one adapter	0030089472	13080.00
Combitips® advanced, Eppendorf Quality, 50 mL, light gray, colorless tips, ACT, 100 pcs. (4 boxes × 25 pcs.), each box containing one adapter	0030089480	14360.00
Adapter advanced, 25 mL, autoclavable, Eppendorf Quality, 25 mL, red, 1 piece	0030089715	1250.00
Adapter advanced, 50 mL, autoclavable, Eppendorf Quality, 50 mL, light gray, 1 piece	0030089723	1250.00
Combitips® advanced Assortment Pack, contains one Combitips® advanced sample of each size and Adapter advanced 25 and 50 mL, Eppendorf Quality	0030089936	1620.00

Ordering information - Eppendorf Combitips advanced® - Biopur®, individually blister-wrapped

Description	Order no.	Price/case (₹)
Combitips® advanced, Biopur®, 0.1 mL, white, colorless tips, ACT, 100 pcs.	0030089618	20500.00
Combitips® advanced, Biopur®, 0.2 mL, light blue, colorless tips, ACT, 100 pcs.	0030089626	20500.00
Combitips® advanced, Biopur®, 0.5 mL, violet, colorless tips, ACT, 100 pcs.	0030089634	20500.00
Combitips® advanced, Biopur®, 1.0 mL, yellow, colorless tips, ACT, 100 pcs.	0030089642	20500.00
Combitips® advanced, Biopur®, 2.5 mL, green, colorless tips, ACT, 100 pcs.	0030089650	20500.00
Combitips® advanced, Biopur®, 5.0 mL, blue, colorless tips, ACT, 100 pcs.	0030089669	20500.00
Combitips® advanced, Biopur®, 10 mL, orange, colorless tips, ACT, 100 pcs.	0030089677	20500.00
Combitips® advanced, Biopur®, 25 mL, red, colorless tips, ACT, 100 pcs. (4 bags × 25 pcs.), individually blister-wrapped, each box containing one adapter	0030089685	23640.00
Combitips® advanced, Biopur®, 50 mL, light gray, colorless tips, ACT, 100 pcs. (4 bags × 25 pcs.), individually blister-wrapped, each box containing one adapter	0030089693	25690.00
Adapter advanced, 25 mL, autoclavable, Biopur®, 25 mL, red, 7 pcs., individually blister-wrapped	0030089731	8910.00
Adapter advanced, 50 mL, autoclavable, Biopur®, 50 mL, light gray, 7 pcs., individually blister-wrapped	0030089740	8910.00

Ordering information - Eppendorf Combitips advanced®, PCR clean

Description	Order no.	Price/case (₹)
Combitips® advanced, PCR clean, 0.1 mL, white, colorless tips, ACT, 100 pcs. (4 reclosable bags × 25 pcs.)	0030089766	14420.00
Combitips® advanced, PCR clean, 0.2 mL, light blue, colorless tips, ACT, 100 pcs. (4 reclosable bags × 25 pcs.)	0030089774	14420.00
Combitips® advanced, PCR clean, 0.5 mL, violet, colorless tips, ACT, 100 pcs. (4 reclosable bags × 25 pcs.)	0030089782	14420.00
Combitips® advanced, PCR clean, 1.0 mL, yellow, colorless tips, ACT, 100 pcs. (4 reclosable bags × 25 pcs.)	0030089790	14420.00
Combitips® advanced, PCR clean, 2.5 mL, green, colorless tips, ACT, 100 pcs. (4 reclosable bags × 25 pcs.)	0030089804	14420.00
Combitips® advanced, PCR clean, 5.0 mL, blue, colorless tips, ACT, 100 pcs. (4 reclosable bags × 25 pcs.)	0030089812	14420.00
Combitips® advanced, PCR clean, 10 mL, orange, colorless tips, ACT, 100 pcs. (4 reclosable bags × 25 pcs.)	0030089820	14420.00
Combitips® advanced, PCR clean, 25 mL, red, colorless tips, ACT, 100 pcs. (4 reclosable bags × 25 pcs.), each box containing one adapter	0030089839	16190.00
Combitips® advanced, PCR clean, 50 mL, light gray, colorless tips, ACT, 100 pcs. (4 reclosable bags × 25 pcs.), each box containing one adapter	0030089847	18360.00


epT.I.P.S.® Standard

- > Original, high-quality Eppendorf pipette tips packaged in resealable bags
- > Available in sizes from 10 µL to 10 mL in Eppendorf Quality purity grade
- > epT.I.P.S. Standard 200 µL, 300 µL and 1,000 µL tips are also available color-coded yellow and blue
- > Fine retracted or extended tips simplify work with small volumes
- > epT.I.P.S. Standard pipette tips can be autoclaved at 121 °C in 20 min.

Ordering information - epT.I.P.S.® Standard, Eppendorf Quality

Description	Order no.	Price/case (₹)
epT.I.P.S.® Standard 0.1-10 µL, 1,000 tips (2 bags × 500 tips)	0030000811	10280.00
epT.I.P.S.® Standard 0.1-20 µL, 1,000 tips (2 bags × 500 tips)	0030000838	10280.00

epT.I.P.S.® Standard 0.5-20 µL L, 1,000 tips (2 bags × 500 tips)	0030000854	9750.00
epT.I.P.S.® Standard yellow 2-200 µL, 1,000 tips (2 bags × 500 tips)	0030000870	6320.00
epT.I.P.S.® Standard colorless 2-200 µL, 1,000 tips (2 bags × 500 tips)	0030000889	6320.00
epT.I.P.S.® Standard yellow 20-300 µL, 1,000 tips (2 bags × 500 tips)	0030000897	6320.00
epT.I.P.S.® Standard colorless 20-300 µL, 1,000 tips (2 bags × 500 tips)	0030000900	6320.00
epT.I.P.S.® Standard blue 50-1000 µL, 1,000 tips (2 bags × 500 tips)	0030000919	6320.00
epT.I.P.S.® Standard colorless 50-1000 µL, 1,000 tips (2 bags × 500 tips)	0030000927	6320.00
epT.I.P.S.® Standard 50-1250 µL, 1,000 tips (2 bags × 500 tips)	0030000935	10740.00
epT.I.P.S.® Standard 50-1250 µL L, 1,000 tips (2 bags × 500 tips)	0030000730	10740.00
epT.I.P.S.® Standard 0.25 – 2.5 mL, 1,000 tips (2 bags × 500 tips)	0030000951	7400.00
epT.I.P.S.® Standard 100-5000 µL, 1,000 tips (2 bags × 500 tips)	0030000978	8620.00
epT.I.P.S.® Standard, 0.2- 5 mL L, 300 tips (3 bags × 100 tips)	0030000650	5260.00
epT.I.P.S.® Standard 0.5-10 mL, 200 tips (2 bags × 100 tips)	0030000765	8880.00
epT.I.P.S.® Standard 0.5-10 mL L, 200 tips (2 bags × 100 tips)	0030000781	12660.00



epT.I.P.S.® Box 2.0

Each of the three epT.I.P.S.® Box 2.0 sizes can be autoclaved up to 100 times – either filled with tips or empty. They can be used with

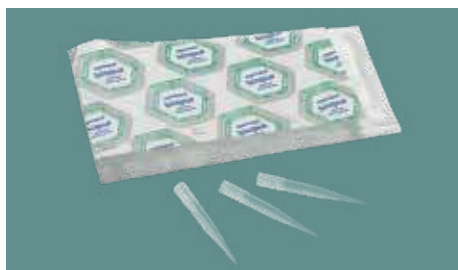
- > epT.I.P.S.® Reloads Eppendorf Quality and PCR clean
- > epT.I.P.S.® Reloads Biopur®
- > ep Dualfilter T.I.P.S.® Reloads PCR clean/Sterile
- > ep Dualfilter T.I.P.S.® SealMax Reloads Biopur®
- > epT.I.P.S.® BioBased Reloads

Ordering information - epT.I.P.S.® Box, Eppendorf Quality

Description	Order no.	Price/case (₹)
epT.I.P.S.® Box 2.0, 0.1 – 10 µL, 1 reusable box × 96 tips	0030076125	5200.00
epT.I.P.S.® Box 2.0, 0.1 – 20 µL, 1 reusable box × 96 tips	0030076133	5200.00
epT.I.P.S.® Box 2.0, 0.5 – 20 µL L, 46 mm, 1 reusable box × 96 tips	0030076141	3900.00
epT.I.P.S.® Box 2.0, 2 – 200 µL, 1 reusable box × 96 tips	0030076150	3900.00
epT.I.P.S.® Box 2.0, 20 – 300 µL, 1 reusable box × 96 tips	0030076168	3900.00
epT.I.P.S.® Box 2.0, 50 – 1,000 µL, 1 reusable box × 96 tips	0030076176	3900.00
epT.I.P.S.® Box 2.0, 50 – 1,250 µL, 1 reusable box × 96 tips	0030076184	5200.00
epT.I.P.S.® Box 2.0, 50 – 1,250 µL L, 1 reusable box × 96 tips	0030076192	5200.00
epT.I.P.S.® Box 2.0, 0.25 – 2.5 mL, 1 reusable box × 48 tips	0030076206	5200.00
epT.I.P.S.® Box 2.0, 0.1 – 5 mL, 120 mm, 1 reusable box × 24 tips	0030076214	5200.00
NEW epT.I.P.S.® Box 2.0 for epT.I.P.S.® Reloads, empty box, does not include tips, Eppendorf Quality, 10 – 300 µL	0030076249	3020.00
NEW epT.I.P.S.® Box 2.0 for epT.I.P.S.® Reloads, empty box, does not include tips, Eppendorf Quality, 1,000 – 1,250 µL	0030076257	3210.00
NEW epT.I.P.S.® Box 2.0 for epT.I.P.S.® Reloads, empty box, does not include tips, Eppendorf Quality, 1,250 µL L – 5 mL	0030076265	3580.00

Ordering information - epT.I.P.S.® Set, Eppendorf Quality

Description	Order no.	Price/case (₹)
epT.I.P.S.® Set, 0.1 – 10 µL, 480 tips (5 trays × 96 tips), 1 reusable box	0030076290	7790.00
epT.I.P.S.® Set, 0.1 – 20 µL, 480 tips (5 trays × 96 tips), 1 reusable box	0030076303	7790.00
epT.I.P.S.® Set, 0.5 – 20 µL L, 480 tips (5 trays × 96 tips), 1 reusable box	0030076311	6490.00
epT.I.P.S.® Set, 2 – 200 µL, 480 tips (5 trays × 96 tips), 1 reusable box	0030076320	6490.00
epT.I.P.S.® Set, 20 – 300 µL, 480 tips (5 trays × 96 tips), 1 reusable box	0030076338	6490.00
epT.I.P.S.® Set, 50 – 1,000 µL, 480 tips (5 trays × 96 tips), 1 reusable box	0030076346	7790.00
epT.I.P.S.® Set, 50 – 1,250 µL, 480 tips (5 trays × 96 tips), 1 reusable box	0030076354	9090.00
epT.I.P.S.® Set, 0.25 – 2.5 mL, 240 tips (5 trays × 48 tips), 1 reusable box	0030076362	6490.00



epT.I.P.S.® Singles

- > Eppendorf Biopur® pipette tips, individually wrapped
- > Batch number and expiration date on each blister pack
- > Continuous control of each batch by an independent laboratory
- > Batch-specific certificates available on request or on the internet at www.eppendorf.com

Ordering information - epT.I.P.S.® Singles, Biopur®

Description	Order no.	Price/case (₹)
epT.I.P.S.® Singles, 0.1-20 µL, 100 tips, individually wrapped	0030010027	4420.00
epT.I.P.S.® Singles, 2-200 µL, 100 tips, individually wrapped	0030010043	4420.00
epT.I.P.S.® Singles, 50-1000 µL, 100 tips, individually wrapped	0030010060	4420.00



epT.I.P.S.® Reloads

- > All components 100% recyclable
- > Reduced waste compared to disposable racks
- > The refill trays can be autoclaved up to 121 °C, in packaging and without foil, for subsequent use
- > Color-coded trays for simple identification of tips and pipette
- > Available in purity grades of Eppendorf Quality and PCR clean

Ordering information - epT.I.P.S.® Reloads, Eppendorf Quality

Description	Order no.	Price/case (₹)
epT.I.P.S.® Reloads, 0.1-10 µL, 960 tips (10 trays × 96 tips)	0030073371	9660.00
epT.I.P.S.® Reloads, 0.1-20 µL, 960 tips (10 trays × 96 tips)	0030073398	9660.00
epT.I.P.S.® Reloads, 0.5-20 µL L, 960 tips (10 trays × 96 tips)	0030073410	8780.00
epT.I.P.S.® Reloads, 2-200 µL, 960 tips (10 trays × 96 tips)	0030073436	8290.00
epT.I.P.S.® Reloads, 20-300 µL, 960 tips (10 trays × 96 tips)	0030073452	8290.00

epT.I.P.S.® Reloads, 50-1000 µL, 960 tips (10 trays × 96 tips)	0030073479	8290.00
epT.I.P.S.® Reloads, 50-1250 µL, 960 tips (10 trays × 96 tips)	0030073495	10070.00
epT.I.P.S.® Reloads, 50-1250 µL L, 960 tips (10 trays × 96 tips)	0030073630	6690.00
epT.I.P.S.® Reloads, 0.25-2.5 mL, 960 tips (10 trays × 96 tips)	0030073517	6690.00

Ordering information - epT.I.P.S.® Reloads, PCR Clean

Description	Order no.	Price/case (₹)
epT.I.P.S.® Reloads, 0.1-10 µL, 960 tips (10 trays × 96 tips)	0030073754	10500.00
epT.I.P.S.® Reloads, 0.1-20 µL, 960 tips (10 trays × 96 tips)	0030073770	10500.00
epT.I.P.S.® Reloads, 0.5-20 µL L, 960 tips (10 trays × 96 tips)	0030073797	9750.00
epT.I.P.S.® Reloads, 2-200 µL, 960 tips (10 trays × 96 tips)	0030073819	9200.00
epT.I.P.S.® Reloads, 20-300 µL, 960 tips (10 trays × 96 tips)	0030073835	9200.00
epT.I.P.S.® Reloads, 50-1,000 µL, 960 tips (10 trays × 96 tips)	0030073851	9200.00
epT.I.P.S.® Reloads, 50-1,250 µL, 960 tips (10 trays × 96 tips)	0030073878	11240.00
epT.I.P.S.® Reloads, 50-1,250 µL L, 960 tips (10 trays × 96 tips)	0030073649	7450.00
epT.I.P.S.® Reloads, PCR clean, 0.25-2.5 mL, 480 tips (10 trays × 48 tips)	0030073894	7450.00

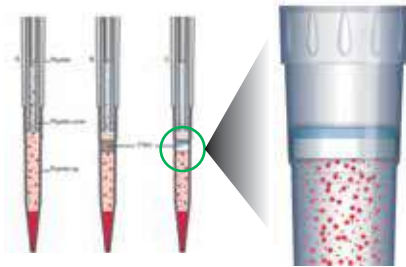


epT.I.P.S.® Racks

- > Eppendorf Biopur® pipette tips provide maximum biological purity
- > Guaranteed PCR clean, sterile, pyrogen-, ATP- and bacterial DNA-free
- > For use in medical, pharmaceutical and food industry, molecular biology and cell technology
- > Continuous control of each batch by an independent laboratory
- > Lot-specific certificates available on request or on the internet at www.eppendorf.com

Ordering information

Description	Order no.	Price/case (₹)
epT.I.P.S.® Racks, Biopur®, 0.1-20 µL, 480 tips (5 racks × 96 tips)	0030075226	6860.00
epT.I.P.S.® Racks, Biopur®, 2-200 µL, 480 tips (5 racks × 96 tips)	0030075234	5720.00
epT.I.P.S.® Racks, Biopur®, 20-300 µL, 480 tips (5 racks × 96 tips)	0030075242	5720.00
epT.I.P.S.® Racks, Biopur®, 50-1,000 µL, 480 tips (5 racks × 96 tips)	0030075250	5720.00
epT.I.P.S.® Racks, Biopur®, 50-1,250 µL, 480 tips (5 racks × 96 tips)	0030075269	5720.00
epT.I.P.S.® Racks, Biopur®, 50-1,250 µL L, 480 tips (5 racks × 96 tips)	0030075277	5720.00
epT.I.P.S.® Racks, Biopur®, 0.25-2.5 mL, 240 tips (5 racks × 48 tips)	0030075285	5720.00
epT.I.P.S.® Racks, Biopur®, 0.1-5 mL, 120 tips (5 racks × 24 tips)	0030075293	6490.00
epT.I.P.S.® Racks, Biopur®, 0.2-5 mL L, 120 tips (5 racks × 24 tips)	0030075307	7620.00
epT.I.P.S.® Racks, Biopur®, 0.5-10 mL, 120 tips (5 racks × 24 tips)	0030075315	6850.00
epT.I.P.S.® Racks, Eppendorf Quality, 0.1 – 5 mL, 120 tips (5 racks × 24 tips)	0030071638	4920.00
epT.I.P.S.® Racks, Eppendorf Quality, 0.2 – 5 mL L, 120 tips (5 racks × 24 tips)	0030071646	6030.00
epT.I.P.S.® Racks, Eppendorf Quality, 0.5 – 10 mL, 120 tips (5 racks × 24 tips)	0030071654	6390.00
epT.I.P.S.® Racks, PCR clean, 0.1 – 5 mL, 120 mm, violet, 120 tips (5 racks × 24 tips)	0030071662	7860.00



ep Dualfilter T.I.P.S.® - Filter Pipette Tips

- > The two filter layers, made of flexible, hydrophobic material, fit perfectly in the tip cone and retain practically 100 % of all aerosols and biomolecules
- > Dual protection for pipette and sample
- > Dual protection from aerosols and biomolecules
- > Free from PCR inhibiting additives
- > All tips are provided sterile, PCR clean and pyrogen-free
- > Lot-specific certificates are available at: www.eppendorf.com/certificates
- > Certificate of filter efficiency acc. to EN 29463

Ordering information

Description	Order no.	Price/case (₹)
ep Dualfilter T.I.P.S.® 0.1-10 µL S, PCR clean and sterile, 960 tips (10 racks × 96 tips)	0030078500	22030.00
ep Dualfilter T.I.P.S.® 0.1-10 µL M, PCR clean and sterile, 960 tips (10 racks × 96 tips)	0030078519	22030.00
ep Dualfilter T.I.P.S.® 0.5-20 µL L, PCR clean and sterile, 960 tips (10 racks × 96 tips)	0030078527	21020.00
ep Dualfilter T.I.P.S.® 2-20 µL, PCR clean and sterile, 960 tips (10 racks × 96 tips)	0030078535	21020.00
ep Dualfilter T.I.P.S.® 2-100 µL, PCR clean and sterile, 960 tips (10 racks × 96 tips)	0030078543	21020.00
ep Dualfilter T.I.P.S.® 2-200 µL, PCR clean and sterile, 960 tips (10 racks × 96 tips)	0030078551	21890.00
ep Dualfilter T.I.P.S.® 20-300 µL, PCR clean and sterile, 960 tips (10 racks × 96 tips)	0030078560	21020.00
ep Dualfilter T.I.P.S.® 50-1000 µL, PCR clean and sterile, 960 tips (10 racks × 96 tips)	0030078578	22770.00
ep Dualfilter T.I.P.S.® 50-1250 µL L, PCR clean and sterile, 480 tips (5 racks × 96 tips)	0030078594	11630.00
ep Dualfilter T.I.P.S.®, PCR clean and sterile, 0.25 – 2.5 mL, 240 tips (5 racks × 48 tips)	0030078586	11430.00
ep Dualfilter T.I.P.S.® 0.1-5 mL, PCR clean and sterile, 120 tips (5 racks × 24 tips)	0030078616	11430.00
ep Dualfilter T.I.P.S.® 0.2-5 mL L, PCR clean and sterile, 120 tips (5 racks × 24 tips)	0030078624	16260.00
ep Dualfilter T.I.P.S.® 1-10 mL, PCR clean and sterile, 100 tips individually wrapped	0030077598	8940.00



ep Dualfilter T.I.P.S.® SealMax® - Self-Sealing Pipette Tips

- > ep Dualfilter T.I.P.S. SealMax filter tips combine a reliable contamination protection for pipette from sample liquid with virtually 100% protection from aerosols and biomolecules
- > Reliable protection from liquids, aerosols and biomolecules
- > No PCR inhibiting additives
- > Protection to your pipette from aggressive liquids when over-aspiration occurs
- > Available in PCR clean / Sterile (sterile and pyrogen-free)
- > Certified of filter efficiency of class ISO 25 E in accordance with DIN EN ISO 29463-5

Ordering information

Description	Order no.	Price/case (₹)
ep Dualfilter T.I.P.S.® SealMax 0.1-10 µL S, PCR clean and sterile, 960 tips (10 racks × 96 tips)	0030078691	25990.00
ep Dualfilter T.I.P.S.® SealMax 0.5-20 µL L, PCR clean and sterile, 960 tips (10 racks × 96 tips)	0030078705	24820.00

ep Dualfilter T.I.P.S.® SealMax 2-100 µL, PCR clean and sterile, 960 tips (10 racks × 96 tips)	0030078713	24820.00
ep Dualfilter T.I.P.S.® SealMax 2-200 µL, PCR clean and sterile, 960 tips (10 racks × 96 tips)	0030078721	25820.00
ep Dualfilter T.I.P.S.® SealMax 20-300 µL, PCR clean and sterile, 960 tips (10 racks × 96 tips)	0030078730	24820.00
ep Dualfilter T.I.P.S.® SealMax 50-1000 µL, PCR clean and sterile, 960 tips (10 racks × 96 tips)	0030078748	26800.00

Tips for 16- and 24- Channel Pipettes & Move It® Adjustable Tip Spacing Pipettes

Order information

Description	Order no.	Price/case (₹)
epT.I.P.S.® 384 Set, Eppendorf Quality, 0.1 – 20 µL, 1,920 tips (5 trays × 384 tips), 1 reusable box	0030076273	31130.00
epT.I.P.S.® 384 Set, Eppendorf Quality, 5 – 100 µL, 1,920 tips (5 trays × 384 tips), 1 reusable box	0030076281	31130.00
epT.I.P.S.® 384 Reloads, PCR clean, 0.1 – 20 µL, 3,840 tips (10 trays × 384 tips)	0030076001	53650.00
epT.I.P.S.® 384 Reloads, PCR clean, 5 – 100 µL, 3,840 tips (10 trays × 384 tips)	0030076010	53650.00
epT.I.P.S.® 384 Reloads, Eppendorf Quality, 0.1 – 20 µL, 3,840 tips (10 trays × 384 tips)	0030076044	48290.00
epT.I.P.S.® 384 Reloads, Eppendorf Quality, 5 – 100 µL, 3,840 tips (10 trays × 384 tips)	0030076052	48290.00
ep Dualfilter T.I.P.S.® 384, PCR clean and sterile, 0.1 – 20 µL, 3,840 tips (10 racks × 384 tips)	0030078853	117260.00
ep Dualfilter T.I.P.S.® 384, PCR clean and sterile, 5 – 100 µL, 3,840 tips (10 racks × 384 tips)	0030078861	117260.00



LoBind® Tubes - DNA and Protein

- > Eppendorf LoBind material ensures optimized sample recovery for improved assay results
- > Free of surface coating (e.g., silicone) to minimize the risk of sample interference
- > Lot-tested and certified free of DNA, DNase, RNase and PCR inhibitors (PCR clean)
- > Precise lid sealing for minimum evaporation rates
- > Available as DNA LoBind and Protein LoBind qualities (0.5 mL, 1.5 mL, 2.0 mL, 5.0 mL, 15 mL, 25 mL and 50 mL)

Ordering information

Description	Order no.	Price/case (₹)
DNA LoBind® Tubes, 0.5 mL, PCR clean, 250 tubes (5 bags × 50 tubes)	0030108035	4470.00
DNA LoBind® Tubes, 0.5 mL, PCR clean, 1 bag × 500 tubes	0030108400	5750.00
DNA LoBind® Tubes, 1.5 mL, PCR clean, 250 tubes (5 bags × 50 tubes)	0030108051	2480.00
DNA LoBind® Tubes, 1.5 mL, PCR clean, 1 bag × 500 tubes	0030108418	3180.00
DNA LoBind® Tubes, 2.0 mL, PCR clean, 250 tubes (5 bags × 50 tubes)	0030108078	3020.00
DNA LoBind® Tubes, 2.0 mL, PCR clean, 1 bag × 500 tubes	0030108426	3740.00
DNA LoBind® Tubes, 5.0 mL with snap cap, PCR clean, 200 tubes (4 bags × 50 tubes)	0030108310	8990.00
DNA LoBind® Tubes, 5.0 mL, with screw cap, PCR clean, 200 tubes (2 bags × 100 tubes)	0030122348	8940.00
DNA LoBind® Tubes, 15 mL, conical tubes, PCR clean, 200 tubes (4 bags × 50 tubes)	0030122208	9910.00
DNA LoBind® Tubes, screw cap, DNA LoBind®, 25 mL, PCR clean, colorless, 200 tubes (4 bags × 50 tubes)	0030122275	9620.00

DNA LoBind® Tubes, SnapTec® cap, DNA LoBind®, 25 mL, conical tubes, PCR clean, colorless, 200 tubes (5 bags × 40 tubes)	0030108523	7830.00
DNA LoBind® Tubes, 50 mL, conical tubes, PCR clean, colorless, 200 tubes (4 bags × 50 tubes)	0030122232	11990.00
Protein LoBind® Tubes, 0.5 mL, PCR clean, 100 tubes (2 bags × 50 tubes)	0030108094	2420.00
Protein LoBind® Tubes, 0.5 mL, PCR clean, 1 bag × 500 tubes	0030108434	6860.00
Protein LoBind® Tubes, 1.5 mL, PCR clean, 100 tubes (2 bags × 50 tubes)	0030108116	1850.00
Protein LoBind® Tubes, 1.5 mL, PCR clean, 1 bag × 500 tubes	0030108442	5720.00
Protein LoBind® Tubes, 2.0 mL, PCR clean, 100 tubes (2 bags × 50 tubes)	0030108132	2890.00
Protein LoBind® Tubes, 2.0 mL, PCR clean, 1 bag × 500 tubes	0030108450	8000.00
Protein LoBind® Tubes, 5.0 mL with snap cap, PCR clean, 100 tubes (2 bags × 50 tubes)	0030108302	7120.00
Protein LoBind® Tubes, 5.0 mL, with screw cap, PCR clean, colorless, 200 tubes (2 bags × 100 tubes)	0030122356	11920.00
Protein LoBind® Tubes, 15 mL, conical tube, PCR clean, 200 tubes (4 bags × 50 tubes)	0030122216	12800.00
Protein LoBind® Tubes, screw cap, Protein LoBind®, 25 mL, PCR clean, colorless, 200 tubes (4 bags × 50 tubes)	0030122283	12700.00
Protein LoBind® Tubes, 50 mL, conical tube, PCR clean, colorless, 200 tubes (4 bags × 50 tubes)	0030122240	15040.00



Eppendorf Safe-Lock Tubes – Microtube

- > Hinged Eppendorf Safe-Lock lid prevents unintentional lid opening during incubation and storage
- > Polypropylene provides high resistance to chemicals, mechanical stress and temperature extremes
- > Manufactured without slip agents, biocides or plasticizers – substances that have been shown to leach from plastic consumables into the sample and negatively affect bio-assay results
- > g-safe®: exceptional centrifugation stability up to 30,000 × g
- > Guaranteed functionality from -86 °C to 100 °C
- > Autoclavable (121 °C, 20 min)

Ordering information - Eppendorf Safe-Lock Tubes, 0.5 mL, Eppendorf Quality

Description	Order no.	Price/case (₹)
Eppendorf Safe-Lock Tubes, 0.5 mL, colorless, 500 pcs.	0030121023	7780.00
Eppendorf Safe-Lock Tubes, 0.5 mL, amber (light protection), 500 tubes	0030121155	10440.00
Eppendorf Safe-Lock Tubes, 0.5 mL, assorted colors (per 100), 500 tubes	0030121708	8240.00

Ordering information - Eppendorf Safe-Lock Tubes, 1.5 mL, Eppendorf Quality

Description	Order no.	Price/case (₹)
Eppendorf Safe-Lock Tubes, 1.5 mL, colorless, 1000 pcs.	0030120086	7860.00
Eppendorf Safe-Lock Tubes, 1.5 mL, amber (light protection), 1,000 tubes	0030120191	11760.00
Eppendorf Safe-Lock Tubes, 1.5 mL, assorted colors (per 200), 1,000 tubes	0030121694	8240.00

Ordering information - Eppendorf Safe-Lock Tubes, 2.0 mL, Eppendorf Quality

Description	Order no.	Price/case (₹)
Eppendorf Safe-Lock Tubes, 2.0 mL, colorless, 1000 pcs.	0030120094	10720.00
Eppendorf Safe-Lock Tubes, 2.0 mL, assortment, 1000 pcs.	0030121686	11360.00

*Eppendorf Safe-Lock Tubes, 0.5 mL, 1.5 mL and 2.0 mL in Eppendorf Quality are also available in Yellow, Red, Blue and Green.

Ordering information - Eppendorf Safe-Lock Tubes, individually packed, Biopur® - quality grade

Description	Order no.	Price/case (₹)
Eppendorf Safe-Lock Tubes, 0.5 mL, 50 pcs. individually packed	0030121570	5220.00
Eppendorf Safe-Lock Tubes, 1.5 mL, 100 pcs. individually packed	0030121589	5370.00
Eppendorf Safe-Lock Tubes, 2.0 mL, 100 pcs. individually packed	0030121597	7070.00

Ordering information - Eppendorf Safe-Lock Tubes, PCR Clean - quality grade

Description	Order no.	Price/case (₹)
Eppendorf Safe-Lock Tubes, 0.5 mL, colorless, 500 pcs.	0030123301	8260.00
Eppendorf Safe-Lock Tubes, 1.5 mL, colorless, 1000 pcs.	0030123328	8260.00
Eppendorf Safe-Lock Tubes, 2.0 mL, colorless, 1000 pcs.	0030123344	11240.00
Eppendorf Safe-Lock Tubes, 2.0 mL, amber (light protection), 1,000 tubes	0030120248	15230.00


Eppendorf Tubes® 3810X - Microtube

- > Flat, frosted lid and writing surface on body of tube offer generous labeling area
- > Easy to open and close; thanks to improved lid geometry
- > Graduation from 0.1 mL to 1.5 mL on body of tube
- > Autoclavable when open (121 °C, 20 min)
- > g-Safe®: Exceptional centrifugation stability up to 30,000 × g prevents sample loss due to tube breakage (up to 70,000 × g possible in swing-bucket rotor)
- > Micropestle-compatible

Ordering information

Description	Order no.	Price/case (₹)
Eppendorf Tubes® 3810X, 1.5 mL, g-safe® centrifugation stability, Eppendorf Quality, colorless, 1,000 pcs.	0030125150	6760.00
Eppendorf Tubes® 3810X, 1.5 mL, g-safe® centrifugation stability, Eppendorf Quality, blue, 1,000 pcs.	0030125177	11060.00
Eppendorf Tubes® 3810X, 1.5 mL, g-safe® centrifugation stability, Eppendorf Quality, green, 1,000 pcs.	0030125185	11060.00
Eppendorf Tubes® 3810X, 1.5 mL, g-safe® centrifugation stability, Eppendorf Quality, red, 1,000 pcs.	0030125193	11060.00
Eppendorf Tubes® 3810X, 1.5 mL, g-safe® centrifugation stability, Eppendorf Quality, yellow, 1,000 pcs.	0030125207	11060.00
Eppendorf Tubes® 3810X, 1.5 mL, g-safe® centrifugation stability, PCR clean, colorless, 1,000 pcs.	0030125215	7070.00



Eppendorf Tubes® 5.0 mL Snap Cap and Screw Cap

- > Ergonomic operation: Snap cap - simple, practical and ergonomic singlehand operation. Screw cap - flattened and grooved sides provide optimal grip and user-friendly handling
- > Broad operating temperature range: Screw cap tubes: -86 °C – 100 °C. Snap cap tubes: -86 °C to 80 °C (when using the clip ≤ 100 °C)
- > Centrifugation safety: Maximum safety and stability for centrifugation up to 25,000 x g. Fast and efficient protocols
- > Conical shape: Compatible with accessories for conical 15 mL tubes – many existing adapters and racks can be used
- > Snap cap tubes are autoclavable when open 121 °C, 20 min

Ordering information

Description	Order no.	Price/case (₹)
Eppendorf Tubes® 5.0 mL with snap cap starter pack, PCR clean, 400 Tubes, 2 Tube-Racks, 8 universal adapters for rotors with bore holes for 15 mL conical tubes	0030119380	22580.00
Eppendorf Tubes® 5.0 mL with snap cap, 5.0 mL, Eppendorf Quality, 200 tubes (2 bags × 100 tubes)	0030119401	6380.00
Eppendorf Tubes® 5.0 mL with snap cap, 5.0 mL, PCR clean, amber (light protection), 200 tubes (2 bags × 100 tubes)	0030119452	8070.00
Eppendorf Tubes® 5.0 mL with snap cap, 5.0 mL, PCR clean, 200 tubes (2 bags × 100 tubes)	0030119460	7220.00
Eppendorf Tubes® 5.0 mL with snap cap, 5.0 mL, Biopur®, 50 tubes, individually wrapped	0030119479	8070.00
Tube Clip for Eppendorf Tubes® 5.0 mL, 5.0 mL, Eppendorf Quality, 10 pcs.	0030119509	5190.00
Eppendorf Tubes® 5.0 mL with screw cap, starter pack, PCR clean, 400 tubes, 2 racks 8 universal adapters for rotors with bore holes for 15 mL conical tubes	0030122364	24160.00
Eppendorf Tubes® 5.0 mL with snap cap, 5.0 mL, sterile, 200 tubes (10 bags × 20 tubes)	0030119487	8070.00
Eppendorf Tubes® 5.0 mL with screw cap, Eppendorf Quality, 200 tubes (2 bags × 100 tubes)	0030122305	7590.00
Eppendorf Tubes® 5.0 mL with screw cap, 5.0 mL, PCR clean, 200 tubes (2 bags × 100 tubes)	0030122313	8970.00
Eppendorf Tubes® 5.0 mL with screw cap, 5.0 mL, sterile, pyrogen-, DNase-, RNase-, human and bacterial DNA-free, 200 tubes (2 bags × 100 tubes)	0030122321	10330.00
Eppendorf Tubes® 5.0 mL with screw cap, 5.0 mL, PCR clean, amber (light protection), 200 tubes (2 bags × 100 tubes)	0030122330	9790.00



Eppendorf Conical Tubes 15 mL, 25 mL and 50 mL

- > Cap with multiple flattened sides
- > Large writing area on the tube
- > g-Safe®- centrifugation stability up to 19,500 x g
- > Eppendorf sterile purity grade, additionally DNase-, RNase- and DNA-free
- > Maximum recovery of DNA/RNA, less than 1% loss at low concentrations under critical conditions (high salt, short DNA fragments (< 150 bp) (DNA LoBind)

Ordering information - Sterile, pyrogen-, DNase-, RNase-, human and bacterial DNA-free

Description	Order no.	Price/case (₹)
Eppendorf Conical Tube® 15 mL, 500 tubes (10 bags of 50 each)	0030122151	14470.00
Eppendorf Conical Tube® 15 mL, 500 tubes (20 racks × 25 tubes)	0030122160	27530.00

Eppendorf Conical Tubes®, 15 mL, amber (light protection), 200 tubes (4 bags × 50 tubes)	0030122194	9040.00
Eppendorf Conical Tubes 25 mL with screw cap, Eppendorf Quality, colorless, 200 tubes (4 bags × 50 tubes)	0030122410	8360.00
Eppendorf Conical Tubes 25 mL with screw cap, PCR clean, colorless, 200 tubes (4 bags × 50 tubes)	0030122429	8920.00
Eppendorf Conical Tubes 25 mL with screw cap, sterile, pyrogen-, 200 tubes (8 bags × 25 tubes)	0030122437	9520.00
Eppendorf Conical Tubes 25 mL with screw cap, Starter Pack, PCR clean, 4 Single Tube Stands, 6 adapters for rotors with bore for 50 mL conical tubes, 200 Tubes (5 bags × 40 tubes)	0030122500	14250.00
Eppendorf Conical Tube® 50 mL, 500 tubes (20 bags × 25 tubes)	0030122178	16630.00
Eppendorf Conical Tube® 50 mL, 300 tubes (12 racks × 25 tubes)	0030122186	23410.00
Eppendorf Conical Tubes® 50 mL, amber (light protection), 200 tubes (8 bags × 25 tubes)	0030122224	11280.00



Eppendorf Conical Tubes SnapTec® cap 25 mL and SnapTec® 50

- > Single-handed operation – the SnapTec cap supports optimized and quick handling of your sample
- > Reduced risk of contamination – the SnapTec cap is firmly fixed to the tube, risk of mixing lids on the bench is avoided
- > High centrifugation stability, tightness of seal from -86 °C up to 100 °C
- > Autoclavable at 121 °C, 20 min.
- > SnapTec 50: Nominal volume of 45 mL – implementable into existing lab equipment due to comparable dimension as 50 mL conical tubes

Ordering information

Description	Order no.	Price/case (₹)
Eppendorf Conical Tubes 25 mL with SnapTec® cap, Eppendorf Quality, 200 tubes (5 bags × 40 tubes)	0030118405	7780.00
Eppendorf Conical Tubes 25 mL with SnapTec® cap, PCR clean, colorless, 200 tubes (5 bags × 40 tubes)	0030118413	8360.00
Eppendorf Conical Tubes 25 mL with SnapTec® cap, sterile, pyrogen-, DNase-, RNase-, human and bacterial DNA-free, colorless, 150 tubes (6 bags × 25 tubes)	0030118421	6920.00
Eppendorf Conical Tubes 25 mL with SnapTec® cap, sterile, pyrogen-, DNase-, RNase-, human and bacterial DNA-free, amber (lightprotection), 150 tubes (6 bags × 25 tubes)	0030118430	5770.00
Eppendorf Conical Tubes 25 mL with SnapTec® cap, Starter Pack, PCR clean, 4 Single Tube Stands, 6 adapters for rotors with bore for 50 mL conical tubes, 200 tubes (5 bags × 40 tubes)	0030118502	13660.00
Single tube stand, for 1 Conical Tube 25 mL or 50 mL, white, autoclavable, 4 pcs.	0030119860	2900.00
Eppendorf Conical Tubes SnapTec® 50, 45 mL, Eppendorf Quality, 240 tubes (8 bags × 30 tubes)	0030118650	11160.00
Eppendorf Conical Tubes SnapTec® 50, 45 mL, PCR clean, 240 tubes (8 bags × 30 tubes)	0030118669	11560.00
Eppendorf Conical Tubes SnapTec® 50, 45 mL, sterile, pyrogen-, DNase-, RNase-, human and bacterial DNA-free, 200 tubes (10 bags × 20 tubes)	0030118677	9870.00



Eppendorf Tube Racks

- > Made from polypropylene (PP) and high chemical resistance, are autoclavable at 121° C for 20 min
- > High dimensional stability in a broad temperature range (-86 °C to 121 °C) ensuring full performance even under extreme conditions
- > High flexibility: Different sized tubes fit in the 1.5/2.0 mL, 5.0/15.0 mL, 5.0/15/50 mL, and cryogenic tube rack
- > Optimized space-saving dimensions due to optimized tube location-to-footprint arrangement without compromising the tube handling.
- > Non-slip silicone feet and a tilt-proof design ensures safe handling

Ordering information

Description	Order no.	Price/case (₹)
Eppendorf Tube Rack for 0.5 mL tubes, 48 positions (3 rows of 16 positions each), 2 pcs.	0030119800	5180.00
Eppendorf Tube Rack for 1.5/2.0 mL tubes, 36 positions (3 rows of 12 positions each), 2 pcs.	0030119819	5180.00
Eppendorf Tube Rack for 5.0/15 mL tubes, 12 positions (2 rows of 6 positions each), 2 pcs.	0030119827	5180.00
Eppendorf Tube Rack for 5.0/15/50 mL tubes, 12 positions (6 x 5.0/15 mL and 6 x 50 mL), 2 pcs.	0030119835	5180.00
Eppendorf Tube Rack for cryogenic tubes, 36 positions (3 rows of 12 positions each), 2 pcs.	0030119843	5180.00
Eppendorf Cuvette Rack, 30 positions (3 rows of 10 positions each), 2 pcs.	0030119851	5180.00

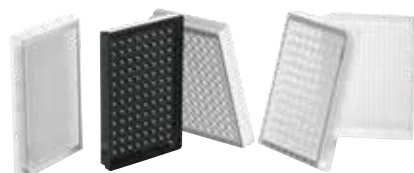


Eppendorf Storage Box for cryogenic tubes, microcentrifuge tubes, 15, 25 and 50 mL conical tubes

- > Made of polypropylene (PP) for high stability for freezing up to -86 °C
- > High-contrast permanent alphanumeric marking of each location through laser labeling enables easy sample reference and minimizes risk of sample mix-up
- > Autoclavable (121 °C, 20 min)
- > Transparent lid for easy and fast sample inspection
- > Flexible and reliable labeling on the light colored box
- > Optimal use of freezer space due to flexible combination of the different formats

Ordering information

Description	Order no.	Price/case (₹)
Storage Box 10 x 10, for 100 cryogenic tubes with internal thread, 3 pcs., height 53 mm, 2 inches	0030140508	4370.00
Storage Box 9 x 9, for 81 screw cap (cryogenic) tubes 1-2 mL, 3 pcs., height 53 mm, 2 inches	0030140516	4370.00
Storage Box 9 x 9, for 81 screw cap (cryogenic) tubes 3 mL, 2 pcs., height 76 mm, 3 inches	0030140540	3520.00
Storage Box 9 x 9, for 81 screw cap (cryogenic) tubes 4-5 mL, 2 pcs., height 102 mm, 4 inches	0030140567	3520.00
Storage Box 8 x 8, for 64 tubes 1-2 mL, 3 pcs., height 53 mm, 2 inches	0030140524	4370.00
Storage Box 5 x 5, for 25 tubes 5 mL, 4 pcs., height 64 mm, 2.5 inches	0030140532	6710.00
Storage Box 5 x 5, for 25 tubes 5 mL with screw cap, 2 pcs., height 76 mm, 3 inches	0030140613	3520.00
Storage Box 5 x 5, for 25 tubes 15 mL, 2 pcs., height 127 mm, 5 inches	0030140583	3520.00
Storage Box 3 x 3, for 9 tubes 50 mL and 4 tubes 15 mL, 2 pcs., height 127 mm, 5 inches	0030140591	3520.00
Storage Box 3 x 3, for 9 tubes, 2 pcs., height 89 mm, 3.5 inch, polypropylene, for freezing to -86 °C, Autoclavable, with lid and alphanumeric code	0030140729	3220.00



Eppendorf Microplates

- > OptiTrack® Matrix: 30% faster sample identification and fewer pipetting errors via high-contrast alphanumeric labeling
- > Maximum recovery in minimal time with RecoverMax® well design
- > g-safe®: exceptional centrifugation stability up to 6000 × g
- > Guaranteed functionality from -86 °C to 100 °C
- > Autoclavable (121 °C, 20 min)

Ordering information - Eppendorf Microplates, RecoverMax® well design, PCR Clean

Description	Order no.	Price/case (₹)
Microplate 96/F, clear wells, border color white, 80 plates (5 bags × 16 plates)	0030601106	34660.00
Microplate 96/U, clear wells, border color white, 80 plates (5 bags × 16 plates)	0030601203	34660.00
Microplate 96/V, clear wells, border color white, 80 plates (5 bags × 16 plates)	0030601300	34660.00

Ordering information - Eppendorf Microplates, Eppendorf LoBind®, PCR Clean

Description	Order no.	Price/case (₹)
Microplate 96/V-PP, DNA LoBind, clear wells, white border color, 80 plates (5 bags × 16 plates)	0030603303	39580.00
Microplate 384/V-PP, DNA LoBind®, clear wells, 120 µL, border color white, PCR clean, 80 plates (5 bags × 16 plates)	0030623304	96570.00
Microplate 384/V-PP, Protein LoBind®, clear wells, 140 µL, border color white, 80 plates (5 bags × 16 plates)	0030624300	150070.00
Microplate 384/V-PP, Protein LoBind®, clear wells, 140 µL, border color white, 240 plates (10 bags × 24 plates)	0030628306	336180.00
Microplate 384/V-PP, DNA LoBind®, clear wells, 140 µL, border color white, 240 plates (10 bags × 24 plates)	0030627300	215580.00

Ordering information - Eppendorf Microplates, RecoverMax® well design, Sterile

Description	Order no.	Price/case (₹)
Microplate 96/F, clear wells, border color white, 80 plates (5 bags × 16 plates)	0030602102	39910.00
Microplate 96/U, clear wells, border color white, 80 plates (5 bags × 16 plates)	0030602200	39910.00
Microplate 96/V, clear wells, border color white, 80 plates (5 bags × 16 plates)	0030602307	39910.00

Ordering information - Eppendorf Microplates, 384 Wells, RecoverMax® well design

Description	Order no.	Price/case (₹)
Microplate 384/F, clear wells, border color white, PCR clean, 80 plates (5 bags × 16 plates)	0030621107	82790.00
Microplate 384/V, clear wells, border color white, PCR clean, 80 plates (5 bags × 16 plates)	0030621301	88880.00
Microplate 384/F, clear wells, border color white, sterile, 80 plates (5 bags × 16 plates)	0030622103	102070.00
Microplate 384/V, clear wells, border color white, sterile, 80 plates (5 bags × 16 plates)	0030622308	102070.00



Eppendorf Assay/Reader Plates

- > Black Microplates offer an excellent signal-to-noise ratio - for clear signals even with low-concentration samples
- > White Microplates are optimized for highest sensitivity in the detection of luminescence signals by maximizing reflection
- > Solid black and white assay plates are made of polypropylene resulting in high resistance to chemicals, mechanical stress and temperature extremes
- > All plates are optimized for minimal autofluorescence and autoluminescence
- > Available in lot-certified PCR clean purity grade

Ordering information - Eppendorf Assay/Reader Plates - PCR Clean

Description	Order no.	Price/case (₹)
Microplate 96/F, white wells, border color gray, 80 plates (5 bags × 16 plates)	0030601475	48440.00
Microplate 96/U, white wells, border color gray, 80 plates (5 bags × 16 plates)	0030601572	48440.00
Microplate 96/V, white wells, border color gray, 80 plates (5 bags × 16 plates)	0030601670	48440.00
Microplate 96/F, black wells, border color white, 80 plates (5 bags × 16 plates)	0030601700	48440.00
Microplate 96/U, black wells, border color white, 80 plates (5 bags × 16 plates)	0030601807	48440.00
Microplate 96/V, black wells, border color white, 80 plates (5 bags × 16 plates)	0030601904	48440.00
Microplate 384/V, white wells, border color gray, 80 plates (5 bags × 16 plates)	0030621670	124640.00
Microplate 384/V, black wells, border color white, 80 plates (5 bags × 16 plates)	0030621905	124640.00



Eppendorf Deepwell Plates

- > OptiTrack® Matrix: 30% faster sample identification and fewer pipetting errors via high-contrast alphanumeric labeling
- > Conical RecoverMax® well design: Optimized well geometry for maximum sample recovery and excellent mixing properties
- > g-safe®: exceptional centrifugation stability up to 6000 × g
- > Raised well rims and smooth surface for reliable closing, even with heat sealing
- > Manufactured without slip agents, plasticizers or biocides – materials which could have a negative effect on bioassays
- > Autoclavable (121 °C, 20 min)
- > PCR clean or Sterile: Every lot is individually tested and certified for guaranteed purity and highest reliability
- > Available in both 96- and 384-well formats with white, yellow and green borders
- > Available with barcode. Additional details available at: www.eppendorf.com/barcode

Ordering information - Eppendorf Deepwell Plates, PCR Clean

Description	Order no.	Price/case (₹)
Deepwell Plate 96/500 µL, clear wells, border color blue, 40 plates (5 bags × 8 plates)	0030501144	53940.00
Deepwell Plate 96/1000 µL, clear wells, border color blue, 20 plates (5 bags × 4 plates)	0030501241	24720.00
Deepwell Plate 96/2000 µL, clear wells, border color blue, 20 plates (5 bags × 4 plates)	0030501349	28900.00

Ordering information - Eppendorf Deepwell Plates, Sterile

Description	Order no.	Price/case (₹)
Deepwell Plate 96/500 µL, clear wells, border color blue, 40 plates (5 bags × 8 plates)	0030502140	62190.00
Deepwell Plate 96/1000 µL, clear wells, border color blue, 20 plates (5 bags × 4 plates)	0030502248	28370.00
Deepwell Plate 96/2000 µL, clear wells, border color blue, 20 plates (5 bags × 4 plates)	0030502345	33580.00

Ordering information - Eppendorf Deepwell Plates, LoBind® Plates, PCR clean

Description	Order no.	Price/case (₹)
Deepwell Plate 96/500µL, DNA LoBind®, colorless wells, border color blue, 40 plates (5 bags × 8 plates)	0030503147	62420.00
Deepwell Plate 96/1000µL, DNA LoBind®, colorless wells, border color blue, 20 plates (5 bags × 4 plates)	0030503244	28700.00
Deepwell Plate 96/500 µL, Protein LoBind®, colorless wells, border color white, 40 plates (5 bags × 8 plates)	0030504100	113560.00
Deepwell Plate 96/1000 µL, Protein LoBind®, colorless wells, border color white, 20 plates (5 bags × 4 plates)	0030504208	52030.00
Deepwell Plate 96/2000 µL, Protein LoBind®, colorless wells, border color white, 20 plates (5 bags × 4 plates)	0030504305	61260.00
Deepwell Plate 384/200µL, DNA LoBind®, colorless wells, border color white, 40 plates (5 bags × 8 plates)	0030523105	63810.00
Deepwell Plate 384/200 µL, Protein LoBind®, colorless wells, border color white, 40 plates (5 bags × 8 plates)	0030524101	113780.00

Ordering information - Plate Accessories

Description	Order no.	Price/case (₹)
Eppendorf Plates® Lid, for MTP and DWP, PCR clean, 80 pcs. (5 bags × 16 pcs.)	0030131517	18930.00
Eppendorf Plates® Lid, for MTP and DWP, sterile, 80 pcs. (5 bags × 16 pcs.)	0030131525	23770.00
Eppendorf Storage Film, self-adhesive, PCR clean, 100 pcs. (2 bags × 50 pcs.)	0030127870	21540.00
Eppendorf Storage Foil, self-adhesive, PCR clean, 100 pcs.	0030127889	19470.00
Sealing Mat for DWP 96/1000 and DWP 96/500, PCR clean, 50 pcs. (5 bags × 10 pcs.)	0030127978	25070.00
Sealing Mat for DWP 96/2000, PCR clean, 50 pcs. (5 bags × 10 pcs.)	0030127960	25070.00



Sample Handling - PCR-Cooler & PCR-Rack

PCR-Cooler Features

- > For the protection, transport and storage of sensitive samples, as well as for safely stopping reactions
- > Ideal for PCR reaction setup
- > Accommodates 96-well PCR plates, PCR strips and 0.2 mL and 0.5 mL PCR tubes
- > Dry incubation technology eliminates contamination risk associated with classical icebath incubation
- > Keeps an entire 96-well PCR plate cold for more than an hour at 0 °C (with two-hour precooling at -20 °C)
- > Features temperature indication: Color of the PCR cooler changes when temperature exceeds 7 °C (violet or dark blue when ice cold, pink or light blue when above 7 °C)
- > Special contour design prohibits freezing of samples

Ordering information

Description	Order no.	Price/case (₹)
PCR-Cooler 0.2 mL Starter Set (1x pink, 1x blue)	3881000015	17590.00
PCR-Cooler 0.2 mL, pink	3881000023	9590.00
PCR-Cooler 0.2 mL, blue	3881000031	9590.00
PCR-Rack, assorted colors, 10 pcs.	0030124545	23410.00



Eppendorf twin.tec® Trace PCR Plates - PCR Plates

- > Laser-engraved lot number and expiration date on each single plate to improve traceability in your laboratory processes
- > Unique laser-engraved optical guiding grid and OptiTrack® matrix for quick orientation when pipetting manually
- > Batch-tested and certified free of DNA, DNAase, RNase and PCR inhibitors (PCR clean)
- > Available with barcode (upon request)

Ordering information - Eppendorf twin.tec® Trace PCR Plates, PCR Clean

Description	Order no.	Price/case (₹)
NEW Eppendorf twin.tec® Trace PCR Plate 96, skirted, 150 µL, colorless, 25 plates	0030129768	13400.00
NEW Eppendorf twin.tec® Trace PCR Plate 96, skirted, 150 µL, crystal blue, 25 plates	0030129776	13400.00
NEW Eppendorf twin.tec® Trace PCR Plate 96, skirted, 150 µL, fuchsia, 25 plates	0030129784	13400.00
NEW Eppendorf twin.tec® Trace PCR Plate 96 LoBind, skirted, 150 µL, colorless, 25 plates	0030129822	16220.00



Eppendorf twin.tec® PCR Plates

- > One-piece design: combining a polycarbonate frame and polypropylene wells for optimum performance
- > Extremely thin-walled polypropylene wells guarantee optimum heat transfer to the sample
- > Raised well rims for effective sealing, also reduces risk of cross-contamination
- > Exceptionally solid and torque-resistant polycarbonate frame
- > Autoclavable (121 °C, 20 min)
- > Certified free of any detectable human DNA, DNase, RNase and PCR inhibitors
- > Skirted, semi-skirted, unskirted, divisible, LoBind versions

Ordering information - Eppendorf twin.tec® PCR Plates, PCR Clean

Description	Order no.	Price/case (₹)
Eppendorf twin.tec® PCR Plate 96, colorless well, skirted, 150 µL, blue, 25 plates	0030128672	22460.00
Eppendorf twin.tec® PCR Plate 96, colorless wells, semi-skirted, 250 µL, blue, 25 plates	0030128605	22460.00
Eppendorf twin.tec® PCR Plate 96, colorless wells, unskirted, 250 µL, blue, 20 plates	0030133390	14320.00
Eppendorf twin.tec® PCR Plate 96, colorless wells, unskirted, divisible, 250 µL, blue, 20 plates	0030133404	26020.00
Eppendorf twin.tec® PCR Plate 96, colorless wells, low profile, unskirted, 150 µL, blue, 20 plates	0030133331	14320.00
Eppendorf twin.tec® PCR Plate 96, colorless well, unskirted, divisible, 150 µL, blue, 20 plates	0030133382	26020.00

Eppendorf twin.tec® PCR Plate 384, colorless well, skirted, 45 µL, blue, 25 plates	0030128532	34660.00
Eppendorf twin.tec® microbiology PCR Plate 96, colorless well, skirted, 150 µL, blue, 10 plates	0030129318	12090.00
Eppendorf twin.tec® microbiology PCR Plate 96, colorless well, semi-skirted, 250 µL, blue, 10 plates	0030129334	12090.00
Eppendorf twin.tec® microbiology PCR Plate 384, colorless wells, skirted, 45 µL, blue, 10 plates	0030129350	18990.00

Ordering information - Eppendorf twin.tec® PCR Plates LoBind®, PCR Clean

Description	Order no.	Price/case (₹)
Eppendorf twin.tec® PCR Plate 96 LoBind®, colorless wells, skirted, 150 µL, blue, 25 plates	0030129580	27610.00
Eppendorf twin.tec® PCR Plate 96 LoBind®, colorless wells, semi-skirted, 250 µL, colorless frame, 25 plates	0030129504	24720.00
Eppendorf twin.tec® PCR plate 384 LoBind®, colorless wells, skirted, 45 µL, colorless frame, 25 plates	0030129547	37940.00



Eppendorf twin.tec® *real-time* PCR Plates - qPCR Plates

- > White wells for better reflection, high mechanical stability
- > Raised rims for effective sealing
- > Skirted, semi-skirted and unskirted versions
- > Optimal heat transfer due to reduced wall thickness
- > Autoclavable (121 °C, 20 min.)

Ordering information - twin.tec® *real-time* PCR Plates, PCR Clean

Description	Order no.	Price/case (₹)
Eppendorf twin.tec® 96 <i>real-time</i> PCR Plate, white wells, skirted, 150 µL, blue, 25 plates	0030132505	26950.00
Eppendorf twin.tec® 96 <i>real-time</i> PCR Plate, white wells, semi-skirted, 250 µL, PCR clean, blue, 25 plates	0030132530	26950.00
Eppendorf twin.tec® 96 <i>real-time</i> PCR Plate, white wells, unskirted, low profile, 150 µL, blue, 20 plates	0030132718	17190.00

Ordering information - *real-time* PCR consumables - Strips

Description	Order no.	Price/case (₹)
Masterclear® Cap Strip, 120 pcs. (10 × 12 pcs.)	0030132874	15680.00
<i>real-time</i> PCR Tube Strips, without caps, 120 pcs. (10 × 12 pcs.)	0030132882	25810.00
Masterclear® Cap Strips and <i>real-time</i> PCR Tube Strips, 120 pcs. (10 × 12 pcs.)	0030132890	40740.00
Masterclear® <i>real-time</i> PCR Film, self-adhesive, PCR clean, 100 pcs.	0030132947	42940.00



PCR consumables and Accessories

Eppendorf PCR Tubes

Product features 0.2 mL PCR Tube, thin-walled

- > Contamination shield on hinged lid
- > Defined lid position due to special hinge
- > High transparency even on the tube base
- > Etched lid for additional writing surface and tight sealing and easy to open
- > For use with all thermal cyclers with 0.2 mL block format
- > Certified free from human DNA, DNase, RNase and PCR inhibitors

Eppendorf PCR Tubes Strips

- > 8 reaction tubes in strip-format – ideal for small sample volumes
- > Easily adaptable for automation
- > Sealable using flat or domed strip-lids
- > Certified free from human DNA, DNase, RNase and PCR inhibitors

Ordering information - PCR consumables - PCR Clean

Description	Order no.	Price/case (₹)
Eppendorf PCR Tubes, 0.2 mL, colorless, 1,000 pcs.	0030124332	22460.00
Eppendorf PCR Tubes, 0.2 mL, 8-tube strips, 120 pcs. (960 tubes)	0030124359	27790.00
Eppendorf PCR Tubes, 0.5 mL, with hinged lid, clear, 500 pcs.	0030124537	7810.00
Eppendorf PCR Tube Strips, 0.1 mL, without lids (10 × 12 strips)	0030124804	21140.00
Eppendorf PCR Tube Strips, 0.1 mL, with Cap Strips, domed (10 × 12 strips)	0030124812	28900.00
Eppendorf PCR Tube Strips, 0.1 mL, with Cap Strips, flat (10 × 12 strips)	0030124820	30820.00
Cap Strips, 8-strips, domed, 120 pcs. (10 bags × 12 pcs.)	0030124839	9250.00
Cap Strips, 8-strips, flat, 120 pcs. (10 × 12 pcs.)	0030124847	11680.00
Eppendorf PCR Film, self-adhesive, 100 pcs.	0030127781	23580.00
Eppendorf PCR Foil, self-adhesive, 100 pcs.	0030127790	23580.00
Eppendorf Heat Sealing Film, 100 pcs.	0030127838	28900.00
Eppendorf Heat Sealing Foil, 100 pcs.	0030127854	20210.00



Eppendorf Forensic DNA Grade Consumables

- > The test parameters and sensitivity levels of the “Eppendorf Forensic DNA Grade” correspond to the requirements of the ISO 18385 standard and are subject to strict controls
- > Lot specific certificates provided by the testing laboratory confirm the compliance with the criteria DNase-, RNase-, PCR inhibitor-, and human DNA-free
- > Depending on the product, the Eppendorf Forensic DNA Grade consumables are either packaged individually or in workflow-oriented numbers of items per bag
- > Safe-Lock Tubes, Eppendorf Conical Tubes, ep Dualfilter T.I.P.S.®, Combitips advanced®, PCR Tubes, Eppendorf twin.tec® PCR Plate, Eppendorf twin.tec® *real-time* PCR Plate are available in Eppendorf Forensic DNA Grade

Ordering information - Forensic DNA Grade

Description	Order no.	Price/case (₹)
Eppendorf Safe-Lock Tubes, 0.5 mL, 500 tubes (10 bags × 50 tubes)	0030123603	10470.00
Eppendorf Safe-Lock Tubes, 1.5 mL, 500 tubes (10 bags × 50 tubes)	0030123611	5540.00
Eppendorf Safe-Lock Tubes, 2.0 mL, 500 tubes (10 bags × 50 tubes)	0030123620	7590.00
Eppendorf Tubes® 5.0 mL with screw cap, 200 tubes (2 bags × 100 tubes)	0030122402	12810.00
Eppendorf Tubes® 5.0 mL, snap cap, 5.0 mL, 200 tubes (4 bags × 50 tubes)	0030119606	9910.00
Eppendorf Conical Tubes 15 mL, colorless, 100 tubes, individually packed tubes	0030122259	15020.00
Eppendorf Conical Tubes 50 mL, 48 tubes, individually packed tubes	0030122267	8560.00
ep Dualfilter T.I.P.S.®, 0.1 – 10 µL, 960 tips (10 racks × 96 tips)	0030078810	29180.00
ep Dualfilter T.I.P.S.®, 2 – 20 µL, 960 tips (10 racks × 96 tips)	0030078829	28370.00
ep Dualfilter T.I.P.S.®, 2 – 200 µL, 960 tips (10 racks × 96 tips)	0030078837	28370.00
ep Dualfilter T.I.P.S.®, 50 – 1,000 µL, 960 tips (10 racks × 96 tips)	0030078845	28370.00
Combitips advanced® 1.0 mL, 100 pcs., individually blister-wrapped	0030089855	17910.00
Combitips advanced® 2.5 mL, 100 pcs., individually blister-wrapped	0030089863	17910.00
Combitips advanced® 5.0 mL, 100 pcs., individually blister-wrapped	0030089871	17910.00
Eppendorf PCR Tubes, 0.2 mL, colorless, 500 pcs. (5 bags × 100 pcs.)	0030124707	15430.00
Eppendorf twin.tec® PCR Plate 96, semi-skirted, 250 µL, colorless, 10 plates, individually wrapped	0030129610	12810.00
Eppendorf twin.tec® PCR Plate 96, skirted, 150 µL, colorless, 10 plates, individually wrapped	0030129601	12810.00
Eppendorf twin.tec® PCR Plate 384, skirted, 45 µL, colorless, 10 plates, individually wrapped	0030129628	12810.00
Eppendorf twin.tec® 96 <i>real-time</i> PCR Plate, semi-skirted, 250 µL, white, 10 plates, individually wrapped	0030129644	12810.00
Eppendorf twin.tec® 96 <i>real-time</i> PCR Plate, skirted, 150 µL, white, 10 plates, individually wrapped	0030129636	12810.00



Eppendorf Serological Pipets

- > Individually wrapped pipets for reliable sterility with Sterility assurance level of 10^{-6}
- > Color-coding for easy identification of pipet volumes
- > Ultra-pure virgin polystyrene meeting the requirement of USP IV
- > Subunits with dispenser option to keep stored products safe
- > Sterile, free of detectable pyrogens, DNA, RNase and DNase, and Non-cytotoxic
- > Available in 1 mL, 2 mL, 5 mL, 10 mL, 25 mL and 50 mL volumes

Ordering information - Eppendorf Serological Pipets - sterile, pyrogen-, DNase-, RNase-, human and bacterial DNA-free, and Non-cytotoxic

Description	Order no.	Price/case (₹)
Eppendorf Serological pipet, 1 mL, individually wrapped, yellow, 800 pcs. (4 bags × 200 pcs.)	0030127692	16540.00
Eppendorf Serological pipet, 2 mL, individually wrapped, green, 600 pcs. (4 bags × 150 pcs.)	0030127706	13240.00
Eppendorf Serological pipet, 5 mL, individually wrapped, blue, 400 pcs. (4 bags × 100 pcs.)	0030127714	11590.00
Eppendorf Serological pipet, 10 mL, individually wrapped, orange, 400 pcs. (4 bags × 100 pcs.)	0030127722	12120.00
Eppendorf Serological pipet, 25 mL, individually wrapped, red, 200 pcs. (4 bags × 50 pcs.)	0030127730	12120.00
Eppendorf Serological pipet, 50 mL, individually wrapped, violet, 160 pcs. (4 bags × 40 pcs.)	0030127749	25770.00



Disposable Cuvettes

Eppendorf Vis Cuvettes

- > Disposable cuvettes made of clear plastic with a light transmission of 300 nm to 900 nm
- > Two different cuvette sizes (semi-micro and macro) for wide variety of volumes and applications

Ordering information

Description	Order no.	Price/case (₹)
Eppendorf Semi-micro Vis Cuvettes, 300 nm-900 nm, Plastic cuvette for measurements in the VIS range, max. filling volume 3,000 µL, 1,000 cuvettes (10 boxes × 100 cuvettes)	0030079353	22080.00
Eppendorf macro Vis Cuvettes, 300 nm-900 nm, Plastic cuvette for measurements in the VIS range, max. filling volume 4,500 µL, 1,000 cuvettes (10 boxes × 100 cuvettes)	0030079345	20730.00

Eppendorf Calibration Process

Decontamination

After verifying the customer's declaration of decontamination, Eppendorf sends all pipettes through an additional decontamination process before forwarding them to our calibration facilities.



Preventive Maintenance and Repair

- > Pipette is examined and calibrated as found, if requested
- > Outer and inner parts are cleaned and maintained (replace wear-and-tear parts and lubricate, if necessary)
- > Device is tested for leaks
- > Performing necessary repairs



Calibration and Adjustment

- > High-precision, single- and multichannel balances fulfilling ISO 8655 requirements are used
- > Original manufacturer pipette tips are used
- > Measurements made according to ISO 8655
- > Evaluations carried out according to manufacturer's specifications (if requested, on the basis of ISO 8655 or customer SOP error limits)
- > Adjustments made if device is outside of its error limits
- > ISO 17025 calibration certificate available on request.



Labeling and packaging

- > Device is packed with calibration documentation and service report ready for shipment
- > Each device receives a calibration service sticker with the calibration date
- > Pipette shipped in secure packaging with our certified shipping partners to assure it arrives in peak condition.



Scan to watch video

SPLASH (Sophisticated Pipette Laboratory and Services Hub) is the state of the art, world class pipette calibration facility



Pipette Calibration Services



Pipette calibration, maintenance and adjustment services done at Sophisticated Pipette Laboratory and Service Hub (SPLASH), Chennai

World-class facility, accredited by NABL, is equipped to calibrate over 1,00,000 Pipettes in a year. Pipette Service and Calibration is done as per ISO 8655 and ISO 17025. Highlight of the facility is calibration of Multi-channel Pipettes (8- or 12- channels) done in one go. We use SpeedCal multi-channel balance to calibrate all channels of Multi-channel Pipettes.

Service Hotline: +91 44 66 312 264



Ordering information

Description	Order no.	Unit Price (₹)
ISO 8655 Calibration including Preventive Maintenance 1-Channel	0082000142	1400.00
ISO 8655 Calibration including Preventive Maintenance 8-Channel	0082000165	3130.00
ISO 8655 Calibration including Preventive Maintenance 12-Channel	0082000166	4020.00
ISO 8655 Calibration including Preventive Maintenance 16-Channel	0082000185	12640.00
ISO 8655 Calibration including Preventive Maintenance 24-Channel	0082000186	15790.00
Calibration according to ISO 17025 including Preventive Maintenance 1-Channel	0082000143	1800.00
Calibration according to ISO 17025 including Preventive Maintenance 8-Channel	0082000167	4000.00
Calibration according to ISO 17025 including Preventive Maintenance 12-Channel	0082000168	4430.00
Calibration according to ISO 17025 including Preventive Maintenance 16-Channel	0082000187	15790.00
Calibration according to ISO 17025 including Preventive Maintenance 24-Channel	0082000188	21060.00

Terms

- > Calibration is done at lower, middle and higher volume of the Pipettes' nominal volume
- > Courier charges will be additional, applicable only if the pipette is sent to the calibration centre
- > Price given above is applicable for one pipette from the respective category
- > For quantity based discounts please contact us at service@eppendorf.co.in

Add on Services

*Additional customer specific volume calibration – ₹ 200 per volume

*Printout record from the weighing machine for the dispensed volume – ₹ 200 per pipette

STARLAB products are being distributed in India by Eppendorf India Private Limited. STARLAB products are in daily use at research institutions in biological and medical institutes, universities and hospitals, as well as in companies in the life sciences. For more details, visit <https://www.starlabgroup.com/en>

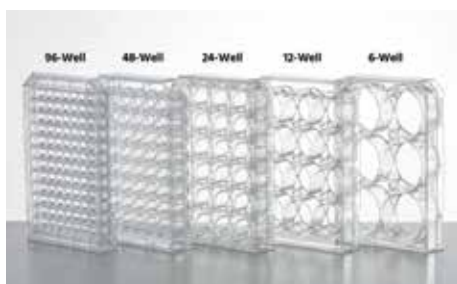


CytoOne® Dishes

- > Sturdy, flat bases resist bowing and warping
- > Optical clarity provides distortion-free microscopy
- > Stacking rings with vented design for thermal equalisation
- > Vented lids improve gas exchange
- > Gamma sterilised (SAL 10^{-5}) and certified RNase, DNase, DNA and pyrogen free
- > Easy to open sleeves in convenient, small pack sizes

Ordering information - CytoOne® Dishes

Description	Order no.	Price/case (₹)
35 x 10 mm CytoOne® Dish, 300 Dishes (10 Dishes x 30 Packets), TC-Treated	CC7682-3340	10080.00
60 x 15 mm CytoOne® Dish, 300 Dishes (10 Dishes x 30 Packets), TC-Treated	CC7682-3359	9720.00
100 x 20 mm CytoOne® Dish, 300 Dishes (10 Dishes x 30 Packets), TC-Treated	CC7682-3394	21160.00
150 x 20 mm CytoOne® Dish, 60 Dishes (5 dishes x 12 packets), TC-Treated	CC7682-3614	12620.00
35 x 10 mm CytoOne® Dish, 300 Dishes (10 Dishes x 30 Packets), Non-Treated	CC7672-3340	6840.00
60 x 15 mm CytoOne® Dish, 300 Dishes (10 Dishes x 30 Packets), Non-Treated	CC7672-3359	9040.00
100 x 20 mm CytoOne® Dish, 300 Dishes (10 Dishes x 30 Packets), Non-Treated	CC7672-3394	17920.00
150 x 20 mm CytoOne® Dish, 60 Dishes (5 dishes x 12 packets), Non-Treated	CC7672-3614	11440.00



CytoOne® Multiwell Plates

- > Complete 360° chimney wells prevents cross-contamination and provides uniform temperature transfer across all wells
- > Vented skirt reduces condensation and surface tension between stacked plates
- > Optical clear flat bottom for distortion-free microscopy
- > Moulded alpha-numeric matrix
- > Gamma sterilised (SAL 10^{-5}) and certified RNase, DNase, DNA and Pyrogen free

Ordering information - CytoOne® Multiwell Plates

Description	Order no.	Price/case (₹)
6-Well CytoOne® Plate, 1 Box x 50 Multiwell plates, TC-Treated	CC7682-7506	9560.00
12-Well CytoOne® Plate, 1 Box x 50 Multiwell plates, TC-Treated	CC7682-7512	12620.00
24-Well CytoOne® Plate, 1 Box x 50 Multiwell plates, TC-Treated	CC7682-7524	11100.00
48-Well CytoOne® Plate, 1 Box x 50 Multiwell plates, TC-Treated	CC7682-7548	13660.00
96-Well CytoOne® Plate, 1 Box x 50 Multiwell plates, TC-Treated	CC7682-7596	13140.00
6-Well CytoOne® Plate, 1 Box x 50 Multiwell plates, Non-Treated	CC7672-7506	9380.00
12-Well CytoOne® Plate, 1 Box x 50 Multiwell plates, Non-Treated	CC7672-7512	11780.00
24-Well CytoOne® Plate, 1 Box x 50 Multiwell plates, Non-Treated	CC7672-7524	7680.00
48-Well CytoOne® Plate, 1 Box x 50 Multiwell plates, Non-Treated	CC7672-7548	9720.00
96-Well CytoOne® Plate, 1 Box x 50 Multiwell plates, Non-Treated	CC7672-7596	11440.00



CytoOne® Flasks with Vented Filter Caps

- > All flasks 100% pressure tested for leak-free assurance
- > Stacking rims with vented design for thermal equalisation
- > Anti-tilt skirts and base bars improve stability
- > Wide necks provide easy access while minimising contamination
- > Gamma sterilised (SAL 10^{-5}) and certified RNase, DNase, DNA and Pyrogen free

Ordering information - CytoOne® Flasks with Vented Filter Caps

Description	Order no.	Price/case (₹)
T-25 CytoOne® Flask Vented, Clear/Green Cap, 300 Flasks (30 Bags × 10 Flasks), TC-Treated	CC7682-4825	52180.00
T-75 CytoOne® Flask Vented, Clear/Green Cap, 100 Flasks (20 Bags × 5 Flasks), TC-Treated	CC7682-4875	28830.00
T-150 CytoOne® Flask Vented, Clear/Green Cap, 40 Flasks (8 Bags × 5 Flasks), TC-Treated	CC7682-4815	18420.00
T-225 CytoOne® Flask Vented, Clear/Green Cap, 25 Flasks (5 Bags × 5 Flasks), TC-Treated	CC7682-4822	17920.00
T-25 CytoOne® Flask Vented, Clear/White cap, 300 Flasks (30 Bags × 10 Flasks), Non-Treated	CC7672-4825	52180.00
T-75 CytoOne® Flask Vented, Clear/White cap, 100 Flasks (20 Bags × 5 Flasks), Non-Treated	CC7672-4875	30870.00
T-150 CytoOne® Flask Vented, Clear/White cap, 40 Flasks (8 Bags × 5 Flasks), Non-Treated	CC7672-4815	20140.00
T-225 CytoOne® Flask Vented, Clear/White cap, 25 Flasks (5 Bags × 5 Flasks), Non-Treated	CC7672-4822	19440.00



CytoOne® Flasks with 2-Position Plug Seal Caps

- > All flasks 100% pressure tested for leak-free assurance
- > Stacking rims with vented design for thermal equalisation
- > Anti-tilt skirts and base bars improve stability
- > Wide necks provide easy access while minimising contamination
- > Gamma sterilised (SAL 10^{-5}) and certified RNase, DNase, DNA and Pyrogen free

Ordering information - CytoOne® Flasks with 2-Position Plug Seal Caps

Description	Order no.	Price/case (₹)
T-25 CytoOne® Flask, Clear/Green Cap, 300 Flasks (30 Bags × 10 Flasks), TC-Treated	CC7682-4325	27540.00
T-75 CytoOne® Flask, Clear/Green Cap, 100 Flasks (20 Bags × 5 Flasks), TC-Treated	CC7682-4175	19440.00
T-150 CytoOne® Flask, Clear/Green Cap, 40 Flasks (8 Bags × 5 Flasks), TC-Treated	CC7682-4415	15020.00
T-225 CytoOne® Flask, Clear/Green Cap, 25 Flasks (5 Bags × 5 Flasks), TC-Treated	CC7682-4225	13660.00
T-25 CytoOne® Flask, Clear/White cap, 300 Flasks (30 Bags × 10 Flasks), Non-Treated	CC7672-4325	29640.00
T-75 CytoOne® Flask, Clear/White cap, 100 Flasks (20 Bags × 5 Flasks), Non-Treated	CC7672-4175	18630.00
T-150 CytoOne® Flask, Clear/White cap, 40 Flasks (8 Bags × 5 Flasks), Non-Treated	CC7672-4415	17060.00
T-225 CytoOne® Flask, Clear/White cap, 25 Flasks (5 Bags × 5 Flasks), Non-Treated	CC7672-4225	11100.00

Terms & Conditions

Prices

- > This Price List is valid until March 31, 2025
- > Prices mentioned in this Price List are in Indian Rupees and are ruling at the time of printing of the Price List.
- > For order value less than ₹ 25000, delivery charge of ₹ 1250 will be levied. Free delivery for order value above ₹ 25000.
- > Bonded warehouse prices are available on demand
- > Order should be in the name of "Eppendorf India Private Limited, Chennai"
- > The prices mentioned in the price list are the maximum and it is open to the dealers and others to sell products at prices lower than the ones indicated in the price list
- > Special promotional offers are available time to time which are not included in this pricelist. Rate contract discounts are not applicable for such promotional offers.

Supplies - Products

- > The supplies will be made by Eppendorf India Private Limited or through our authorized distributors
- > For direct supplies, billing will be done from "Eppendorf India Private Limited, Chennai, Tamilnadu (GST # 33AABCE1667R1ZA)"

Supplies - Services

- > Billing for Services will be done from "Eppendorf India Private Limited (from the respective states as mentioned below as applicable)
- > Buyer should place service order to the below mentioned locations as applicable

State	GSTIN/UIN
Telangana	36AABCE1667R1Z4
Tamil Nadu	33AABCE1667R1ZA
Maharashtra	27AABCE1667R1Z3
Karnataka	29AABCE1667R1ZZ
Delhi	07AABCE1667R1Z5
West Bengal	19AABCE1667R1Z0

Taxes

- > CGST & SGST/IGST will be charged extra as applicable
- > Buyer's PAN is required in case buyer's GST number is not available

Delivery

- > Delivery period would be 4–6 weeks from the date of receipt of technically and commercially clear order
- > While every effort will be made to adhere to delivery dates, no responsibility is and will be accepted for non-delivery or for delayed delivery within the specified delivery dates
- > Items offered are subject to the goods being in Stock on the date of receipt of the order

Damage or Loss in Transit

- > Materials are packed with utmost care under expert supervision. Our responsibility will cease after a consignment is accepted by the Transporters / Courier / Post Office in good condition and no responsibility is taken by us for any damage or loss in transit. Goods can be insured at the customer's request @ 2% of the invoice value.

Jurisdiction

- > The term of supplies are subject to Chennai Jurisdiction only and are subject to force major clause

Note

- > No amendment or cancellation of order will be accepted once the goods are dispatched
- > Specifications and Prices are subject to change without prior notice

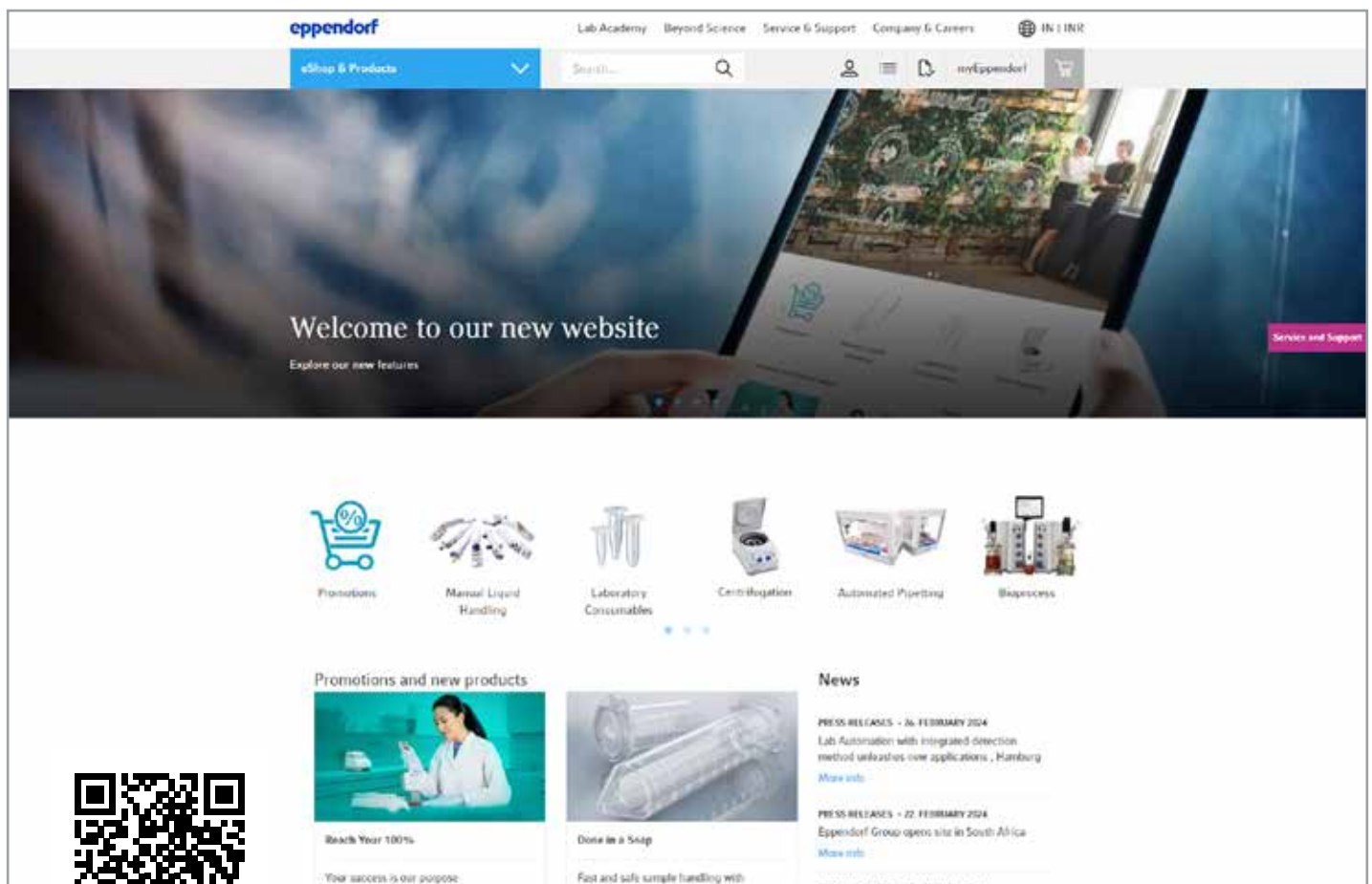
Payment - NEFT Details

Account Name	Eppendorf India Private Limited
Bank Name	The Hongkong and Shanghai Banking Corporation Limited
Branch Name	Mylapore (041)
Address	HSBC, Rajalakshmi, No: 5 & 7 Cathedral Road, Mylapore Chennai 600086.
Telephone numbers	044-49063074
IFS Code	HSBC0600002
9 Digit code number of Bank and Branch appearing on MICR Cheque issued by Bank	600039002
Account Type	Current Account
Account number as appearing on	041 544602 001

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Our new website offers optimal design for mobile use. We offer you the best online experience – independent of your used device of choice. Eppendorf is there for you anytime and anywhere.

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- > Special offers & promotions



<https://www.eppendorf.com/in-en/>

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Eppendorf India Private Limited
Plot No. 18, 19, 20 (Part)
Ambit Park Road
Sidco Industrial Estate (South Phase)
Ambattur, Chennai 600058
Tel 044 66 312 222

PUNE

Eppendorf India Private Limited
Office No. 801A/801B, Westport
32/1A/1/32, Pan Card Club Road
Baner, Pune 411045
Tel 020 24 251 711/ 12

NEW DELHI

Eppendorf India Private Limited
Unit Nos. 705, 706 & 707
7th Floor, Tower B, DLF Towers
Jasola District Centre
Jasola Vihar, New Delhi 110025
Tel 011 41 325 075

BENGALURU

Eppendorf India Private Limited
No.116, 1st Floor
West of Chord Road
1st Block, 2nd Stage
Rajajinagar, Bengaluru 560086
Tel 080 41 535 870/871

HYDERABAD

Eppendorf India Private Limited
407, 4th Floor, Manjeera Trinity
Corporate, JNTU Hitec City Road
KPHB 3rd Phase, Kukatpally
Hyderabad 500072
Tel 040 666 21 432

KOLKATA

Eppendorf India Private Limited
Aurora Waterfront
GN 34/1, GN Block, Sector V, Salt Lake
10th Floor, Unit No. – 1 (Room No. 1001)
Bidhannagar, Kolkata 700091
Tel 033 48 004 350



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TipOne[®] PIPETTE TIPS PRICE LIST 2024-25

TipOne[®] – A Pipette Tip System
with Exceptional Fit

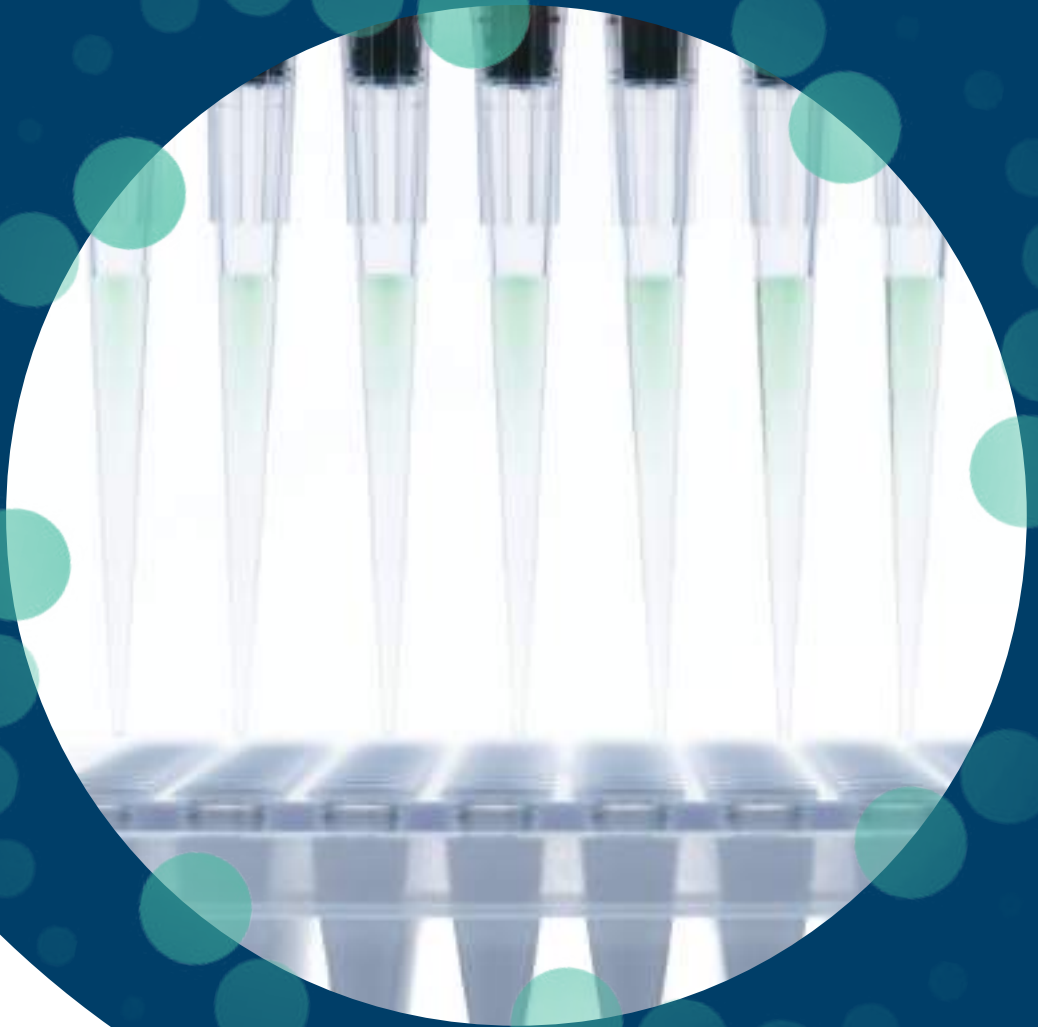


EXCELLA



We know what you want in pipetting

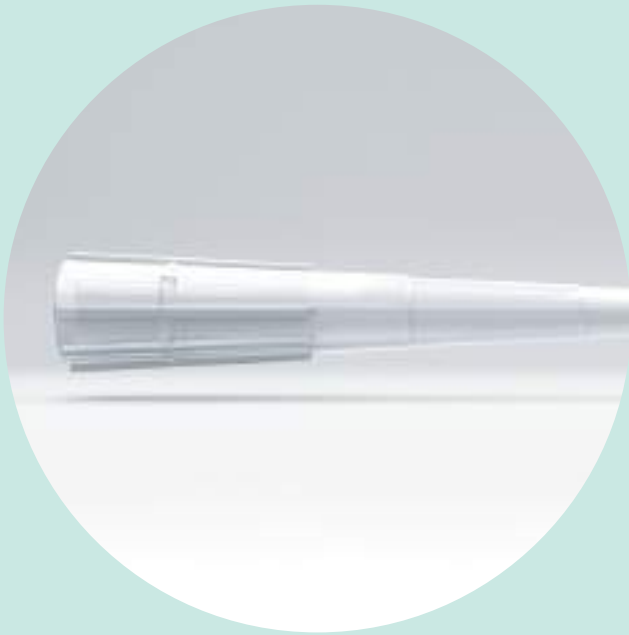
At Excella, we believe in offering quality products with great value to free curious minds to focus on a world of possibilities. With so many products available with varying quality and prices, you need essential lab tools you can trust. We want to unburden you from unnecessarily thinking about variables and focus on what really matters...the science. A simple decision like choosing the right pipette tip to fit your pipette should be the least of your worries.



Why tip fitting is an integral part of pipetting

Although pipette tips may seem like a simple matter due to their small size and plastic material, they are actually quite complex. At Excella, we put a lot of know-how and passion into producing high-quality pipette tips. Why? Because the quality of a pipette tip is the main prerequisite for an accurate analytical result! Pipette tips are used throughout the analytical chain during a variety of working steps, from sampling to the final measurement for the determination of the substance. Any failure can easily accumulate and influence the analytical result in a negative way.

It all begins with product design



A lot of thought is given into designing the perfect pipette tip. Issues such as the optimal shape, length, and color of the tip, as well as the right material and wall thickness plays into our design language. Some questions include: Does the tip fit perfectly on your pipette? Does it sit safely and easily accessible in the tip rack? Can it withstand very high mechanical stresses, even autoclaving? Our customers feedback are also highly valued in this process.

Next step, sourcing the right material

PP, or polypropylene, is the ideal material for the production of pipette tips due to its high temperature and chemical resistance. For this, we use only highly pure PP granules for the production of TipOne®. This ensures that there is no contamination with foreign components, such as metal traces, from the very beginning of the production chain.



Precision manufacturing with high quality moulds

The tip production process begins with the development of an injection mold. The precision of the tool is critical to the quality of the later tip. Much expertise is needed to produce accurate and precisely shaped tips. We have invested heavily in high-performance machines and tools to ensure that the tip geometry of TipOne® is manufactured to a consistently high quality with an extremely smooth surface. We also guarantee the lowest manufacturing tolerances between different batches so that you can expect batch-to-batch consistency.



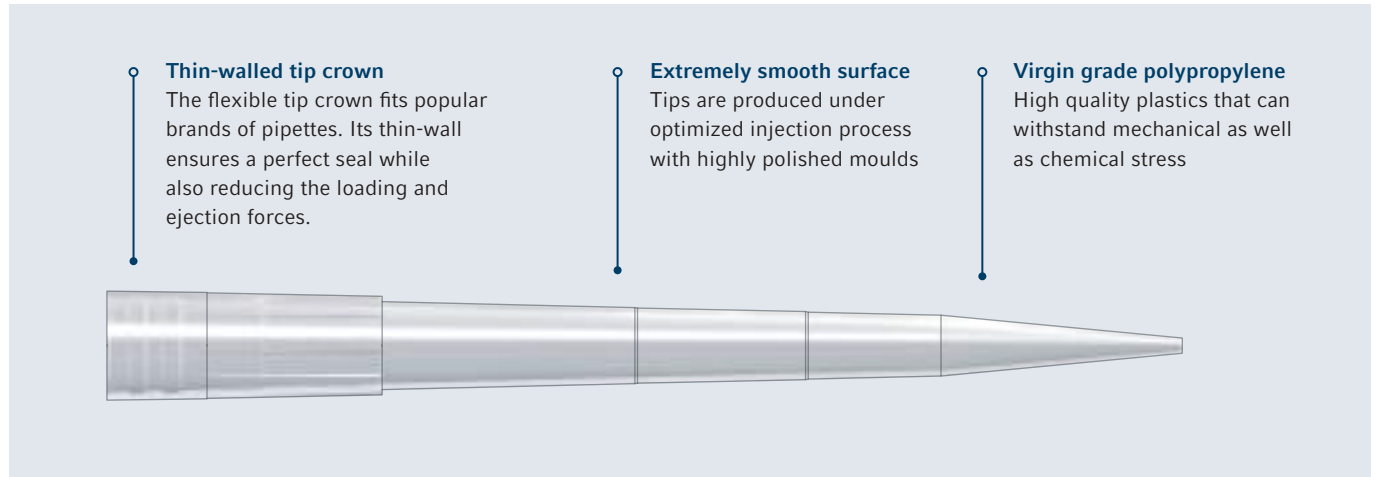
End results – the TipOne® tips fit without sacrificing ergonomics



Avoiding excessive force is beneficial for everyone when using your pipette tips. Our thorough design, the use of appropriate materials, and precision in manufacturing aims to provide you with a comfortable pipetting experience. You won't experience fatigue thanks to our exceptional tip fitting, so there's no need for excessive force when attaching or ejecting tips. We deliver accuracy, consistency, and ergonomic excellence – all in one package!

The Standards in TipOne® Tips

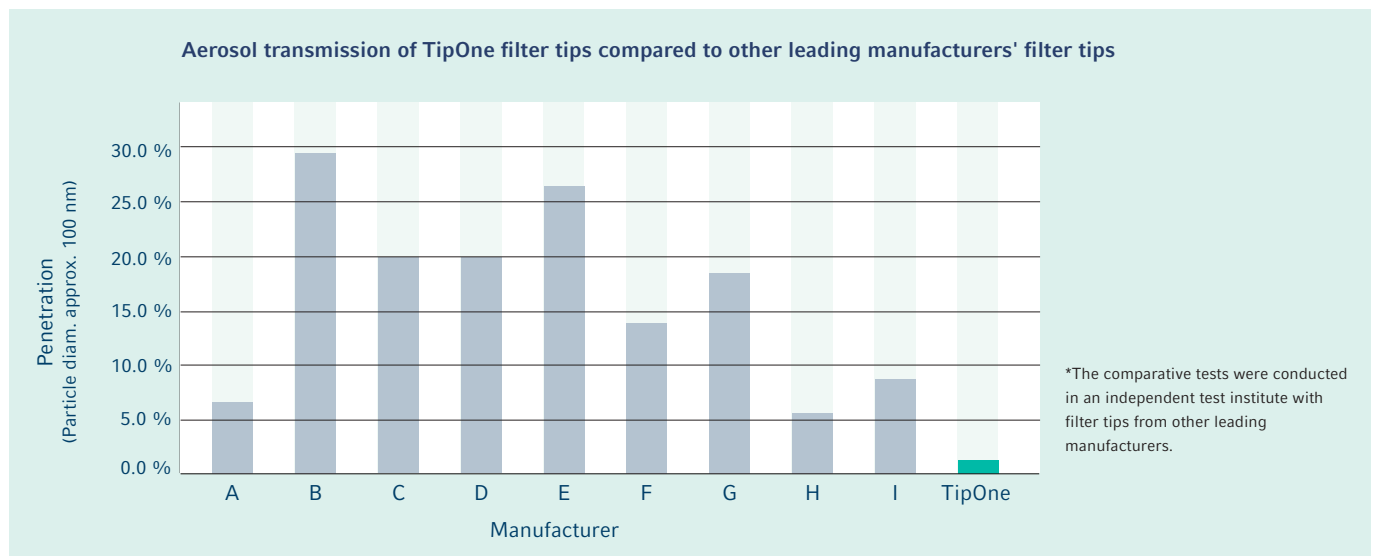
Fundamentally, all TipOne® tips have the same standard features that contribute to one important task – exceptional tip fitting for accurate and consistent pipetting volumes. What's more, all of our tips are RNase-free, DNase-free, free of human DNA and endotoxin. Here is a choice made easy for you.



TipOne® Filter Tips

Protect your samples against unwanted contamination by using TipOne® filter tips. Our filter is proven to be effective at blocking more than > 99% aerosols through comparative tests.

- Filter contains no additives to interfere with your samples
- Non-absorbent filter enables easy sample recovery
- Sterile, ready to use in rack format



In this investigation TipOne® 200 µl filter tips have been compared with those of nine other leading manufacturers by testing the blocking efficiency of filter tips using airborne particles. The results of this test shows the TipOne® filter can effectively block more than 99% aerosols.

Excella Quality

With ISO 9001 and ISO 14001 certification, our working procedures and processes are regularly checked and audited to ensure that we maintain the highest standards of quality. Additionally, we continuously monitor the quality of our products to ensure that they meet our customers' needs.

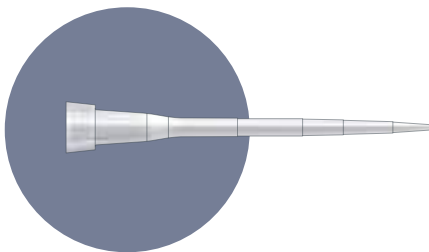
Ensuring product purity is essential to prevent impurities from compromising your experiments. Therefore, our pipette tips must satisfy two primary requirements: precise shape and absolute purity.

Our production facility has the following preventive measures to protect all of the critical production areas from contamination:

- Consistent cleanliness in all areas of production
- Special work clothes to ensure a lint free environment
- Clean room manufacturing



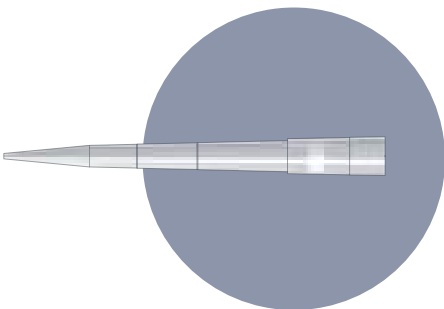
Practicality matters with XL Tips



When all you need is that extra few millimetres to reach the depth of your tubes, our XL tips will meet that requirement.

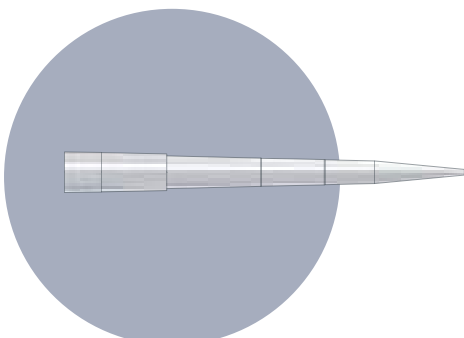
TipOne® 10/20 µL XL Graduated Tip

- 3 mm longer: for better access into tubes
- Clear, defined graduations: 1 µL, 5 µL, 10 µL and 20 µL
- Filter version also available
- Improved tip crown: for reduced loading and ejection forces



TipOne® 1000 µL XL Graduated Filter Tip

- Filter version
- Flexible: Thin-wall tip collar fits all popular pipettes and reduces loading and ejection forces
- Clear, defined graduations: 100 µL, 250 µL, 500 µL and 1000 µL
- Finer tip: for better access into tubes



TipOne® 1250 µL XL Graduated Tip

- Flexible: Thin-wall tip collar fits all popular pipettes and reduces loading and ejection forces
- Clear, defined graduations: 100 µL, 250 µL, 500 µL and 1000 µL
- Finer tip: for better access into tubes

The Ties That Bind!

The TipOne® pipette tips system consists of the TipOne® Rack that forms the base for the loose packs of TipOne® Bulk and the TipOne® Refill for easy and quick refills. A simple solution that does not complicate things so that you can better manage the inventory in your laboratory. You just need to invest in the reusable and robust racked tips as your first step and you are set for a worry-free pipetting experience.



TipOne® Rack

Sturdy and stable to support even uptake of tips with a multi-channel pipette, the TipOne® Rack is also stackable, refillable & trackable. Our racks are completely sealed and the tips are safe from contamination by the tight-fitting top shell and unique spacers.

- Available for both standard and filter tip
- Optimised base geometry provides secure and precise handling
- Autoclavable for racks with standard tips



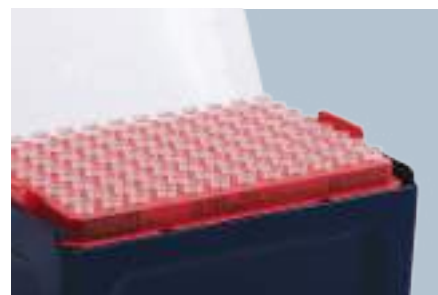
Colour coding

- 10 – 20 µl (micro tips)
- 20 – 200 µl
- 300 µl
- 1000 – 1250 µl XL



Space saving

Space saving design with stackability because we know lab space is precious. Moreover, the stacking is stable to prevent any unintended toppling onto the floor and the potential contamination when retrieving items from the shelves.



Laser-printed

The laser-printed wafer displays all necessary information such as order number and lot number for laboratory information management systems and efficient, computerised handling of inventory.

TipOne® Bulk

Routine use of pipette tips in your daily pipetting tasks do add up in the long run. You don't have to sacrifice quality for affordability. Our standard tips are manufactured from pure, virgin polypropylene. Even under mechanical stress and autoclaving, the stability and durability of the tip is maintained for exceptional tip fitting to your pipettes.

- Self-standing packaging for easy and organized storage
- Tamper-proof, easy-open perforation strip
- Resealable zip-lock bag for safe, contamination-free storage



TipOne® Refill



Refills are a great alternative to the rack system for waste reduction and management. We have significantly reduced the use of material by up to 50% in weight and up to 60% in volume. Our sustainability effort is further enforced through the use of recycled plastics for the cover lid, spacers and the base.

- Supplied in two individually-wrapped stacks of five wafers
- Tip information printed on wafers can be seen easily without having to expose tips
- Spacers between the layers protect tips from contamination (10/20 µl, 300 µl & 1000 µl volumes only)
- Once racked, the refills can be autoclaved



To be able to offer a space saving refill for these tips we developed a unique spacer that is mounted via four notches at the bottom of the wafer. Optimized for storage in your lab.



The refill process takes only seconds. Tips can now directly be used or autoclaved before usage*.

* The rack is not supplied together with the refills.

Ordering Information

TipOne® Rack

Description	Article Numbers	Price (₹)
TipOne® Rack 0.1 - 10 µL graduated, 960 tips (10 racks x 96 tips)	9104020317	4900.00
TipOne® Rack 0.1 - 10/20 µL XL graduated, 960 tips (10 racks x 96 tips)	9104020279	5210.00
TipOne® Rack 1 - 200 µL, 960 tips (10 racks x 96 tips)	9104020406	4900.00
TipOne® Rack 1 - 300 µL graduated, 960 tips (10 racks x 96 tips)	9104020470	5920.00
TipOne® Rack 100 - 1,000 µL graduated, 960 tips (10 racks x 96 tips)	9104020578	6840.00
TipOne® Rack 100 - 1,250 µL XL graduated, 960 tips (10 racks x 96 tips)	9104020716	6840.00

TipOne® Refill

Description	Article Numbers	Price (₹)
TipOne® Refill 0.1 - 10 µL graduated, 960 tips (10 trays x 96 tips, stacked)	9104020333	3680.00
TipOne® Refill 0.1 - 10/20 µL XL graduated, 960 tips (10 trays x 96 tips, stacked)	9104020295	4190.00
TipOne® Refill 1 - 200 µL, 960 tips (10 trays x 96 tips, stacked)	9104020422	3370.00
TipOne® Refill 1 - 300 µL graduated, 960 tips (10 trays x 96 tips, stacked)	9104020462	4900.00
TipOne® Refill 100 - 1,000 µL graduated, 960 tips (10 trays x 96 tips, stacked)	9104020551	4590.00
TipOne® Refill 100 - 1,250 µL XL graduated, 960 tips (10 trays x 96 tips, stacked)	9104020740	4290.00

TipOne® Bulk

Description	Article Numbers	Price (₹)
TipOne® Bulk 0.1 - 10 µL graduated, 1 bag of 1,000 tips	9104020309	2350.00
TipOne® Bulk 0.1 - 10/20 µL XL graduated, 1 bag of 1,000 tips	9104020260	2550.00
TipOne® Bulk yellow 1 - 200 µL, 1 bag of 1,000 tips	9104020449	1740.00
TipOne® Bulk 1 - 300 µL graduated, 1 bag of 1,000 tips	9104020454	2350.00
TipOne® Bulk blue 100 - 1,000 µL graduated, 1 bag of 1,000 tips	9104020543	1940.00
TipOne® Bulk 100 - 1,250 µL XL graduated, 1 bag of 1,000 tips	9104020708	2660.00

TipOne® Filter

Description	Article Numbers	Price (₹)
TipOne® Filter 0.1 - 10 µL graduated, sterile, 960 tips (10 racks x 96 tips)	9104020341	9290.00
TipOne® Filter 0.1 - 10/20 µL XL graduated, sterile, 960 tips (10 racks x 96 tips)	9104020357	9290.00
TipOne® Filter 1 - 200 µL graduated, sterile, 960 tips (10 racks x 96 tips)	9104020365	9490.00
TipOne® Filter 1 - 300 µL graduated, sterile, 960 tips (10 racks x 96 tips)	9104020497	9690.00
TipOne® Filter 100 - 1,000 µL, sterile, 960 tips (10 racks x 96 tips)	9104020872	10310.00
TipOne® Filter 100 - 1,000 µL XL graduated, sterile, 960 tips (10 racks x 96 tips)	9104020732	10000.00

Terms & Conditions

Prices

- > This Price List is valid until March 31, 2025
- > Prices mentioned in this Price List are in Indian Rupees and are ruling at the time of printing of the Price List
- > For order value less than ₹ 25000, delivery charge of ₹ 1250 will be levied. Free delivery for order value above ₹ 25000.
- > Order should be in the name of "Eppendorf India Private Limited, Chennai"
- > The prices mentioned in the price list are the maximum and it is open to the dealers and others to sell products at prices lower than the ones indicated in the price list
- > Special promotional offers are available time to time which are not included in this pricelist. Rate contract discounts are not applicable for such promotional offers.

Supplies - Products

- > The supplies will be made by Eppendorf India Private Limited or through our authorized distributors
- > For direct supplies, billing will be done from "Eppendorf India Private Limited, Chennai, Tamilnadu (GST # 33AABCE1667R1ZA)"

Taxes

- > CGST & SGST/IGST will be charged extra as applicable
- > Buyer's PAN is required in case buyer's GST number is not available

Delivery

- > Delivery period would be 4–6 weeks from the date of receipt of technically and commercially clear order
- > While every effort will be made to adhere to delivery dates, no responsibility is and will be accepted for non-delivery or for delayed delivery within the specified delivery dates
- > Items offered are subject to the goods being in Stock on the date of receipt of the order

Damage or Loss in Transit

- > Materials are packed with utmost care under expert supervision. Our responsibility will cease after a consignment is accepted by the Transporters / Courier / Post Office in good condition and no responsibility is taken by us for any damage or loss in transit. Goods can be insured at the customer's request @ 2% of the invoice value.

Jurisdiction

- > The term of supplies are subject to Chennai Jurisdiction only and are subject to force major clause

Note

- > No amendment or cancellation of order will be accepted once the goods are dispatched
- > Specifications and Prices are subject to change without prior notice

Payment - NEFT Details

Account Name	Eppendorf India Private Limited
Bank Name	The Hongkong and Shanghai Banking Corporation Limited
Branch Name	Mylapore (041)
Address	HSBC, Rajalakshmi, No: 5 & 7 Cathedral Road, Mylapore Chennai 600086.
Telephone numbers	044-49063074
IFS Code	HSBC0600002
9 Digit code number of Bank and Branch appearing on MICR Cheque issued by Bank	600039002
Account Type	Current Account
Account number as appearing on	041 544602 001



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