



# Pipettes and Consumables Price List 2017-18

## Terms & Conditions

### Prices

- > The Price List is valid until 31<sup>st</sup> March 2018
- > Prices mentioned in this Price List are in Indian Rupees and are ruling at the time of printing of the Price List. Invoices will be made on the basis of prices ruling on the date of dispatch or delivery of goods
- > Bonded warehouse prices are available on demand
- > Order should be in the name of "Eppendorf India 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

- > The supplies will be made by Eppendorf India Limited or through our authorized distributors
- > Supply and billing will be done from "Eppendorf India Limited, Chennai"

### Taxes

- > Central Sales Tax (CST) / Value Added Tax (VAT) / Service Tax will be charged extra as applicable
- > Customers eligible for CST/VAT concession must submit appropriate concessional form along with each order itself, enabling to charge concessional CST
- > CGST & SGST/IGST will be charged extra as applicable

### Octroi

- > Octroi, Entry Tax and other State levies, if any will be borne by the buyers

### 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
- > Road Permit wherever applicable should accompany the order failing which the order will not be executed till such time the same is received

### Freight

Shipping charges will be extra as follows,

- > ₹ 1000/- for orders worth of ₹ 10,000/-
- > ₹ 500/- for orders worth from ₹ 10,000/- to ₹ 20,000/-
- > No shipping charges for the orders worth of ₹ 20,000/- and above

### 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

### 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

### Jurisdiction

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



## Eppendorf Research® plus

- > Spring-loaded tip cone (except 5 mL and 10 mL)
- > Fully autoclavable without disassembly
- > 4 digit display for more accurate volume setting and easier volume identification
- > Eppendorf PerfectPiston®: Ultralight, chemically resistant piston provides for overall weight reduction of the pipette
- > User adjustment option to temporarily adjust the pipetting volume when working with difficult liquids
- > 3 years warranty

### Ordering information - Research® plus, single-channel, variable

Description	Order no.	Price/case (₹)
Research plus, single-channel, variable, 0.1-2.5 µL, incl. epT.I.P.S. Box	3120 000.011	27200.00
Research plus, single-channel, variable, 0.5-10 µL, incl. epT.I.P.S. Box	3120 000.020	27200.00
Research plus, single-channel, variable, 2-20 µL, yellow, incl. epT.I.P.S. Box	3120 000.038	27200.00
Research plus, single-channel, variable, 2-20 µL, grey, incl. epT.I.P.S. Box	3120 000.097	27200.00
Research plus, single-channel, variable, 10-100 µL, incl. epT.I.P.S. Box	3120 000.046	27200.00
Research plus, single-channel, variable, 20-200 µL, incl. epT.I.P.S. Box	3120 000.054	27200.00
Research plus, single-channel, variable, 30-300 µL, incl. epT.I.P.S. Box	3120 000.100	27200.00
Research plus, single-channel, variable, 100-1000 µL, incl. epT.I.P.S. Box	3120 000.062	27200.00
Research plus, single-channel, variable, 500-5000 µL, incl. epT.I.P.S. Sample Bag	3120 000.070	27200.00
Research plus, single-channel, variable, 1000-10000 µL, incl. epT.I.P.S. Sample Bag	3120 000.089	27200.00

### Ordering information - Research® plus, packs

Description	Order no.	Price/case (₹)
Research plus 3-Pack, Option 1 (0.5-10 µL/10-100 µL/100-1000 µL)	3120 000.909	66820.00
Research plus 3-Pack, Option 2 (2-20 µL/20-200 µL/100-1000 µL)	3120 000.917	66820.00
Research plus 3-Pack, Option 3 (100-1000 µL/0.5-5 mL/1-10 mL)	3120 000.925	66820.00
Research plus 6-pack (0.5-10 µL, 2-20 µL yellow, 10-100 µL, 20-200 µL, 100-1000 µL, 0.5-5 mL), epTIPS Box (0.1-20 µL, 2-200 µL, 50-1000 µL), epTIPS Standard 100-5000 µL (5 bags of 100 tips) and a Pipette carousel	3120 000.941	140000.00

### Ordering information - Research® plus, multichannel

Description	Order no.	Price/case (₹)
Research plus, 8-channel, variable, 0.5-10 µL, medium grey	3122 000.019	80020.00
Research plus, 8-channel, variable, 10-100 µL, yellow	3122 000.035	80020.00
Research plus, 8-channel, variable, 30-300 µL, orange	3122 000.051	80020.00
Research plus, 12-channel, variable, 0.5-10 µL, medium grey	3122 000.027	87430.00
Research plus, 12-channel, variable, 10-100 µL, yellow	3122 000.043	87430.00
Research plus, 12-channel, variable, 30-300 µL, orange	3122 000.060	87430.00

#### Ordering information - Research® plus, single-channel, fixed

Description	Order no.	Price/case (₹)
Research plus, single-channel, fixed 10 µL, grey	3121 000.015	14980.00
Research plus, single-channel, fixed 10 µL, yellow	3121 000.023	14980.00
Research plus, single-channel, fixed 20 µL, grey	3121 000.031	14980.00
Research plus, single-channel, fixed 20 µL, yellow	3121 000.040	14980.00
Research plus, single-channel, fixed 25 µL	3121 000.058	14980.00
Research plus, single-channel, fixed 50 µL	3121 000.066	14980.00
Research plus, single-channel, fixed 100 µL	3121 000.074	14980.00
Research plus, single-channel, fixed 200 µL, yellow	3121 000.082	14980.00
Research plus, single-channel, fixed 200 µL, blue	3121 000.090	14980.00
Research plus, single-channel, fixed 250 µL	3121 000.104	14980.00
Research plus, single-channel, fixed 500 µL	3121 000.112	14980.00
Research plus, single-channel, fixed 1000 µL	3121 000.120	14980.00



#### Eppendorf Reference® 2

- > Single-button operation for quick tip ejection with active aerosol reduction
- > Fully autoclavable without disassembly
- > 4-digit display for accurate volume setting
- > Eppendorf PerfectPiston®: Ultralight, chemically resistant piston provides for overall weight reduction of the pipette
- > Quick and secure volume setting including volume lock
- > Heightened traceability by embedded RFID technology and Eppendorf TrackIT
- > Spring-loaded tip cone for improved reproducibility and low effort during operation/ejection

#### Ordering information - Eppendorf Reference® 2, single-channel, variable

Description	Order no.	Price/case (₹)
Eppendorf Reference 2, single-channel, variable, 0.1-2.5 µL, dark grey, incl. epT.I.P.S. Box	4920 000.016	37010.00
Eppendorf Reference 2, single-channel, variable, 0.5-10 µL, medium grey, incl. epT.I.P.S. Box	4920 000.024	37010.00
Eppendorf Reference 2, single-channel, variable, 2-20 µL, light grey, incl. epT.I.P.S. Box	4920 000.032	37010.00
Eppendorf Reference 2, single-channel, variable, 2-20 µL, yellow, incl. epT.I.P.S. Box	4920 000.040	37010.00
Eppendorf Reference 2, single-channel, variable, 10-100 µL, yellow, incl. epT.I.P.S. Box	4920 000.059	37010.00
Eppendorf Reference 2, single-channel, variable, 20-200 µL, yellow, incl. epT.I.P.S. Box	4920 000.067	37010.00
Eppendorf Reference 2, single-channel, variable, 30-300 µL, orange, incl. epT.I.P.S. Box	4920 000.075	37010.00
Eppendorf Reference 2, single-channel, variable, 100-1000 µL, blue, incl. epT.I.P.S. Box	4920 000.083	37010.00
Eppendorf Reference 2, single-channel, variable, 0.25-2.5 mL, red, incl. epT.I.P.S. Sample Bag	4920 000.091	37010.00
Eppendorf Reference 2, single-channel, variable, 0.5-5 mL, violet, incl. epT.I.P.S. Sample Bag	4920 000.105	37010.00

Eppendorf Reference 2, single-channel, variable, 1-10 mL, turquoise, incl. epT.I.P.S. Sample Bag	4920 000.113	37010.00
Eppendorf TrackIT consisting of software and RFID reader	3903 000.014	67620.00

#### Ordering information - Eppendorf Reference® 2, packs

Description	Order no.	Price/case (₹)
Eppendorf Reference 2, 3-Pack, Option 1 (0.5-10 µL/10-100 µL/100-1000 µL)	4920 000.903	94000.00
Eppendorf Reference 2, 3-Pack, Option 2 (2-20 µL/20-200 µL/100-1000 µL)	4920 000.911	94000.00
Eppendorf Reference 2, 3-Pack, Option 3 (100-1000 µL/0.5-5 mL/1-10 mL)	4920 000.920	94000.00

#### Ordering information - Eppendorf Reference® 2, single-channel, fixed

Description	Order no.	Price/case (₹)
Eppendorf Reference 2, single-channel, fixed, 1 µL, dark grey	4921 000.010	18920.00
Eppendorf Reference 2, single-channel, fixed, 2 µL, dark grey	4921 000.028	18920.00
Eppendorf Reference 2, single-channel, fixed, 5 µL, medium grey	4921 000.036	18920.00
Eppendorf Reference 2, single-channel, fixed, 10 µL, medium grey	4921 000.044	18920.00
Eppendorf Reference 2, single-channel, fixed, 10 µL, yellow	4921 000.052	18920.00
Eppendorf Reference 2, single-channel, fixed, 20 µL, light grey	4921 000.060	18920.00
Eppendorf Reference 2, single-channel, fixed, 20 µL, yellow	4921 000.079	18920.00
Eppendorf Reference 2, single-channel, fixed, 25 µL, yellow	4921 000.087	18920.00
Eppendorf Reference 2, single-channel, fixed, 50 µL, yellow	4921 000.095	18920.00
Eppendorf Reference 2, single-channel, fixed, 100 µL, yellow	4921 000.109	18920.00
Eppendorf Reference 2, single-channel, fixed, 200 µL, yellow	4921 000.117	18920.00
Eppendorf Reference 2, single-channel, fixed, 200 µL, blue	4921 000.125	18920.00
Eppendorf Reference 2, single-channel, fixed, 250 µL, blue	4921 000.133	18920.00
Eppendorf Reference 2, single-channel, fixed, 500 µL, blue	4921 000.141	18920.00
Eppendorf Reference 2, single-channel, fixed, 1000 µL, blue	4921 000.150	18920.00
Eppendorf Reference 2, single-channel, fixed, 2 mL, red	4921 000.168	18920.00
Eppendorf Reference 2, single-channel, fixed, 2.5 mL, red	4921 000.176	18920.00

#### Ordering information - Eppendorf Reference® 2, multichannel

Description	Order no.	Price/case (₹)
Eppendorf Reference 2, 8-channel, variable, 0.5-10 µL, medium grey	4922 000.013	105630.00
Eppendorf Reference 2, 8-channel, variable, 10-100 µL, yellow	4922 000.030	105630.00
Eppendorf Reference 2, 8-channel, variable, 30-300 µL, orange	4922 000.056	105630.00
Eppendorf Reference 2, 12-channel, variable, 0.5-10 µL, medium grey	4922 000.021	115640.00
Eppendorf Reference 2, 12-channel, variable, 10-100 µL, yellow	4922 000.048	115640.00
Eppendorf Reference 2, 12-channel, variable, 30-300 µL, orange	4922 000.064	115640.00



## Eppendorf Xplorer®

- > High reproducibility: Spring loaded tip cone and individual adjustment
- > High reproducibility: Adjusting the pipette to a certain altitude
- > Powerful rechargeable battery: Long usage period without charging
- > History function: Automatically saves the last 10 sets of parameters
- > Innovative ejector: Electronically linked to piston control, After tip ejection, the piston automatically returns to zero position for continuous work
- > Modern color display: Self-explanatory display — No hidden functions
- > Applications: Pipetting liquids (manual and automatic), Pipetting and mixing, Dispensing (timed and manual) and Volume determination (manual pipetting)

### Ordering information - Eppendorf Xplorer®, single-channel

Description	Order no.	Price/case (₹)
Eppendorf Xplorer, single-channel, 0.5-10 µL, multifunction rocker switch medium grey for pipette tips 20 µL	4861 000.015	62820.00
Eppendorf Xplorer, single-channel, 5-100 µL, multifunction rocker switch yellow for pipette tips 200 µL	4861 000.023	62820.00
Eppendorf Xplorer, single-channel, 15-300 µL, multifunction rocker switch orange for pipette tips 300 µL	4861 000.031	62820.00
Eppendorf Xplorer, single-channel, 50-1000 µL, multifunction rocker switch blue for pipette tips 1000 µL	4861 000.040	62820.00
Eppendorf Xplorer, single-channel, 0.2-5 mL, multifunction rocker switch purple for pipette tips 5 mL	4861 000.058	62820.00
Eppendorf Xplorer, single-channel, 0.5-10 mL, multifunction rocker switch turquoise for pipette tips 10 mL	4861 000.066	62820.00

### Ordering information - Eppendorf Xplorer®, multi-channel

Description	Order no.	Price/case (₹)
Eppendorf Xplorer, 8-channel, 0.5-10 µL, multifunction rocker switch medium grey for pipette tips 20 µL	4861 000.104	94430.00
Eppendorf Xplorer, 8-channel, 5-100 µL, multifunction rocker switch yellow for pipette tips 200 µL	4861 000.120	94430.00
Eppendorf Xplorer, 8-channel, 15-300 µL, multifunction rocker switch orange for pipette tips 300 µL	4861 000.147	94430.00
Eppendorf Xplorer, 8-channel, 50-1200 µL, multifunction rocker switch green for pipette tips 1250 µL	4861 000.163	94430.00
Eppendorf Xplorer, 12-channel, 0.5-10 µL, multifunction rocker switch medium grey for pipette tips 20 µL	4861 000.112	112440.00
Eppendorf Xplorer, 12-channel, 5-100 µL, multifunction rocker switch yellow for pipette tips 200 µL	4861 000.139	112440.00
Eppendorf Xplorer, 12-channel, 15-300 µL, multifunction rocker switch orange for pipette tips 300 µL	4861 000.155	112440.00
Eppendorf Xplorer, 12-channel, 50-1200 µL, multifunction rocker switch green for pipette tips 1250 µL	4861 000.171	112440.00





## Eppendorf Xplorer® plus

- > On/off switch: Switches the pipette off during longer periods of inactivity
- > Additional applications: Aspirating, diluting, sequential dispensing and reverse pipetting
- > Programming: One-time programming of sequences for easier handling of complex processes
- > Individual fixed volume setting: Desired volume can be saved
- > Password protection: Protects programming and adjustment

### Ordering information - Eppendorf Xplorer® plus, single-channel

Description	Order no.	Price/case (₹)
Eppendorf Xplorer plus, single channel, 0.5-10 µL, multifunction rocker switch medium grey for pipette tips 20 µL	4861 000.708	77420.00
Eppendorf Xplorer plus, single channel, 5-100 µL, multifunction rocker switch yellow for pipette tips 200 µL	4861 000.716	77420.00
Eppendorf Xplorer plus, single channel, 15-300 µL, multifunction rocker switch orange for pipette tips 300 µL	4861 000.724	77420.00
Eppendorf Xplorer plus, single channel, 50-1000 µL, multifunction rocker switch blue for pipette tips 1000 µL	4861 000.732	77420.00
Eppendorf Xplorer plus, single channel, 0.25-5 mL, multifunction rocker switch purple for pipette tips 5 mL	4861 000.740	77420.00
Eppendorf Xplorer plus, single channel, 0.5-10 mL, multifunction rocker switch turquoise for pipette tips 10 mL	4861 000.759	77420.00

### Ordering information - Eppendorf Xplorer® plus, multi-channel

Description	Order no.	Price/case (₹)
Eppendorf Xplorer plus, 8-channel, 0.5-10 µL, multifunction rocker switch medium grey for pipette tips 20 µL	4861 000.767	116240.00
Eppendorf Xplorer plus, 8-channel, 5-100 µL, multifunction rocker switch yellow for pipette tips 200 µL	4861 000.783	116240.00
Eppendorf Xplorer plus, 8-channel, 15-300 µL, multifunction rocker switch orange for pipette tips 300 µL	4861 000.805	116240.00
Eppendorf Xplorer plus, 8-channel, 50-1200 µL, multifunction rocker switch green for pipette tips 1250 µL	4861 000.821	116240.00
Eppendorf Xplorer plus, 12-channel, 0.5-10 µL, multifunction rocker switch medium grey for pipette tips 20 µL	4861 000.775	138450.00
Eppendorf Xplorer plus, 12-channel, 5-100 µL, multifunction rocker switch yellow for pipette tips 200 µL	4861 000.791	138450.00
Eppendorf Xplorer plus, 12-channel, 15-300 µL, multifunction rocker switch orange for pipette tips 300 µL	4861 000.813	138450.00
Eppendorf Xplorer plus, 12-channel, 50-1200 µL, multifunction rocker switch green for pipette tips 1250 µL	4861 000.830	138450.00

## Accessories for Pipettes

### Ordering information

Description	Order no.	Price/case (₹)
Wall mount for Xplorer	4861 615.001	3880.00
Charging stand for Xplorer	4880 000.000	27200.00
Pipette carousel for 6 pipettes of Reference 2	4923 000.009	16180.00
Eppendorf Reference 2 wall mount	4923 000.017	2740.00
Pipette carousel for 6 pipettes of Research plus	3115 000.003	16180.00
Holder, for Multipipette M4 (for pipette carousel)	4982 602.004	2500.00
Tip-Tub, autoclavable tub, filling volume 50-60 mL, 10 pcs.	0030 058.607	3300.00



### Multipette® M4

- > Automatic Combipip recognition eliminates time-consuming volume calculations
- > Repetitive dispensing modes decrease the number of movements by allowing the user to fill the tip once and dispense up to 100 times without a refill
- > Wide dispensing range: 1 µL to 10 mL
- > Step counter: Dispensing procedures can be continued error-free after an interruption or distraction
- > Central Combipip ejector: Fully emptied Combipip can be easily ejected with one hand using the operating lever
- > Perfect for viscous or foaming solutions and liquids with high vapor pressure through direct displacement principle
- > Safe handling of toxic, radioactive or infectious material

#### Ordering information - Multipette® M4

Description	Order no.	Price/case (₹)
Multipette M4 including holder (for wall mount and/or pipette carousel)	4982 000.012	33210.00
Multipette M4 Starter Kit	4982 000.314	34210.00



### Multipette® E3/E3x

- > Electronic dispensing with memory functions
- > Volume range from 1 µL to 50 mL
- > Motor driven function reduces the human error to a minimum and reduces risk of repetitive strain injuries (RSI)
- > Contamination-free dispensing through positive displacement principle
- > High precision while handling viscous solutions (e.g. glycerol, oil) or liquids with high vapor pressure (e.g. acetone, ethanol)
- > Aspirating, Titration and Sequential dispensing (available in Multipette® E3X)
- > Speed Adjustment: Program aspiration and dispensing speed for the utmost in precision and accuracy while also preventing splashing
- > Large illuminated color display reduces eye strain when reading

#### Ordering information

Description	Order no.	Price/case (₹)
Multipette E3 Basic, with charging adapter, 100-240V/50-60Hz	4987 000.339	80000.00
Multipette® E3, single-channel, with charging cable and Combipips advanced® assortment pack (1 Combipip of each size), 1 µL – 50 mL	4987 000.010	85000.00
Multipette® E3 bundle incl. charger stand, single-channel, with charging cable and Combipips advanced® assortment pack (1 Combipip of each size), 1 µL – 50 mL	4987 000.371	95000.00
Multipette E3x Basic, with charging adapter, 100-240V/50-60Hz	4987 000.347	95000.00
Multipette® E3x, single-channel, with charging cable and Combipips advanced® assortment pack (1 Combipip of each size), 1 µL – 50 mL	4987 000.029	110000.00
Multipette® E3x bundle incl. charger stand, single-channel, with charging cable and Combipips advanced® assortment pack (1 Combipip of each size), 1 µL – 50 mL	4987 000.380	115000.00



# Pipette Calibration Services



## Pipette calibration, maintenance and adjustment services

For more than half a century Eppendorf has been an innovator and leading provider of liquid handling systems. We pursue a total approach philosophy extending beyond products; with quality pipette calibration, adjustment, certification, maintenance and repair services.

Regular maintenance, calibration and adjustment by Eppendorf assure your pipettes and dispensers continue to generate reproducible results.

Pipette calibration facility at Eppendorf India in Chennai is ISO 17025 certified and accredited by NABL (National Accreditation Board for Testing and Calibration Laboratories).

Eppendorf offers pipette calibration at 5 different depots/centres in Chennai, Bengaluru, Hyderabad, New Delhi and Pune. Calibrate or service any brand of pipettes at any of these locations near you.

### Ordering information

Description	Order no.	Price/case (₹)
Standard Full Calibration in compliance with ISO8655 for Fixed Volume Pipette	0050 600.017	650.00
Standard Full Calibration in compliance with ISO8656 for Adjustable volume Pipette	0050 600.076	800.00
Standard Full Calibration in compliance with ISO8657 for 8-channel Pipette	0050 600.122	1400.00
Standard Full Calibration in compliance with ISO8658 for 12-channel Pipette	0050 600.130	1850.00
Premium Full Calibration with certificate according to NABL for Fixed Volume Pipette	0050 600.025	900.00
Premium Full Calibration with certificate according to NABL for Adjustable volume Pipette	0050 600.084	1150.00
Premium Full Calibration with certificate according to NABL for 8-channel Pipette	0050 600.092	2000.00
Premium Full Calibration with certificate according to NABL for 12-channel Pipette	0050 600.033	3000.00

### 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](mailto:service@eppendorf.co.in)

### Top up Services

- > Additional customer specific volume calibration – ₹ 200 per volume
- > Printout record from the weighing machine for the dispensed volume – ₹ 200 per pipette



### Combitips advanced®

- > Combitips advanced are the ideal system components for all Multipettes
- > The 9 volume sizes (0.1 mL – 50 mL) of the Combitips advanced offer maximum range of volumes
- > Individual color coding facilitates the quick identification of the desired Combitips advanced
- > Elongated tips make it possible to empty all standard laboratory tubes completely
- > The appropriate purity grade for each application: Eppendorf Quality, PCR clean or Biopur®

#### Ordering information - Combitips advanced® - Eppendorf Quality

Description	Order no.	Price/case (₹)
Combitips advanced 0.1 mL (color code: white), 100 pcs.	0030 089.405	7620.00
Combitips advanced 0.2 mL (color code: light blue), 100 pcs.	0030 089.413	7620.00
Combitips advanced 0.5 mL (color code: purple), 100 pcs.	0030 089.421	7620.00
Combitips advanced 1.0 mL (color code: yellow), 100 pcs.	0030 089.430	7620.00
Combitips advanced 2.5 mL (color code: green), 100 pcs.	0030 089.448	7620.00
Combitips advanced 5.0 mL (color code: blue), 100 pcs.	0030 089.456	7620.00
Combitips advanced 10.0 mL (color code orange), 100 pcs.	0030 089.464	7620.00
Combitips advanced 25.0 mL (color code: red), 100 pcs.	0030 089.472	9000.00
Combitips advanced 50.0 mL (color code: light grey), 100 pcs.	0030 089.480	9880.00
Combitips advanced 25 mL-adapter, 1 pc., red	0030 089.715	840.00
Combitips advanced 50 mL-adapter, 1 pc., light grey	0030 089.723	840.00
Combitips advanced assortment pack, contains 1 Combitip advanced of each size and one 25 mL and one 50 mL adapter	0030 089.936	1100.00

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

Description	Order no.	Price/case (₹)
Combitips advanced 0.1 mL (color code: white) biopur, 100 pcs.	0030 089.618	14100.00
Combitips advanced 0.2 mL (color code: light blue) biopur, 100 pcs.	0030 089.626	14100.00
Combitips advanced 0.5 mL (color code: purple) biopur, 100 pcs.	0030 089.634	14100.00
Combitips advanced 1.0 mL (color code: yellow) biopur, 100 pcs.	0030 089.642	14100.00
Combitips advanced 2.5 mL (color code: green) biopur, 100 pcs.	0030 089.650	14100.00
Combitips advanced 5.0 mL (color code: blue) biopur, 100 pcs.	0030 089.669	14100.00
Combitips advanced 10.0 mL (color code orange) biopur, 100 pcs.	0030 089.677	14100.00
Combitips advanced 25.0 mL (color code: red) biopur, 100 pcs.	0030 089.685	16260.00
Combitips advanced 50.0 mL (color code: light grey) biopur, 100 pcs.	0030 089.693	17680.00
Combitips advanced 25 mL-adapter, 7 pcs., red, biopur	0030 089.731	6120.00
Combitips advanced 50 mL-adapter, 7 pcs., light grey, biopur	0030 089.740	6120.00



### epT.I.P.S.<sup>®</sup> Standard

- > epTIPS Standard are original, high-quality eppendorf pipette tips at an attractive price
- > Packed in re-sealable bags
- > Drop contour gives all the tips a uniform look
- > Soft, flexible tip cone results in better pipette tip seal
- > Available in sizes from 10 µL to 10 mL
- > 200 µL, 300 µL and 1,000 µL tips are color coded, yellow and blue, respectively

#### Ordering information

Description	Order no.	Price/case (₹)
epTIPS Standard 0.1-10 µL, 2 bags of 500 tips = 1,000 tips	0030 000.811	7450.00
epTIPS Standard 0.1-20 µL, 2 bags of 500 tips = 1,000 tips	0030 000.838	7450.00
epTIPS Standard 0.5-20 µL L, 2 bags of 500 tips = 1,000 tips	0030 000.854	7060.00
epTIPS Standard yellow 2-200 µL, 2 bags of 500 tips = 1,000 tips	0030 000.870	4580.00
epTIPS Standard colorless 2-200 µL, 2 bags of 500 tips = 1,000 tips	0030 000.889	4580.00
epTIPS Standard yellow 20-300 µL, 2 bags of 500 tips = 1,000 tips	0030 000.897	4580.00
epTIPS Standard colorless 20-300 µL, 2 bags of 500 tips = 1,000 tips	0030 000.900	4580.00
epTIPS Standard blue 50-1000 µL, 2 bags of 500 tips = 1,000 tips	0030 000.919	4580.00
epTIPS Standard colorless 50-1000 µL, 2 bags of 500 tips = 1,000 tips	0030 000.927	4580.00
epTIPS Standard 50-1250 µL, 2 bags of 500 tips = 1,000 tips	0030 000.935	7790.00
epTIPS Standard 50-1250 µL L, 2 bags of 500 tips = 1,000 tips	0030 000.730	7900.00
epTIPS Standard 500-2500 µL, 5 bags of 100 tips = 500 tips	0030 000.951	5360.00
epTIPS Standard 100-5000 µL, 5 bags of 100 tips = 500 tips	0030 000.978	6260.00
epTIPS Standard/Bulk, 0.2- 5 mL L, 3 bags of 100 tips, Eppendorf Quality	0030 000.650	3800.00
epTIPS Standard 1-10 mL, 2 bags of 100 tips = 200 tips	0030 000.765	6440.00
epTIPS Standard 1-10 mL L, 2 bags of 100 tips = 200 tips	0030 000.781	9190.00



### epT.I.P.S.<sup>®</sup> Box / epT.I.P.S.<sup>®</sup> Set

- > Contamination-free transfer of trays to the working box
- > System optimized for use with multi-channel pipettes
- > Color-coded trays for simple identification of tips and pipette
- > Tips can be attached to pipette from refill trays
- > Boxes and trays are autoclavable at 121°C for subsequent use

#### Ordering information - epT.I.P.S.<sup>®</sup> Box

Description	Order no.	Price/case (₹)
epTIPS Box 0.1-10 µL, 1 reusable box incl. 96 tips	0030 073.002	3510.00
epTIPS Box 0.1-20 µL, 1 reusable box incl. 96 tips	0030 073.029	3510.00
epTIPS Box 0.5-20 µL, 1 reusable box incl. 96 tips	0030 073.045	3120.00

epTIPS Box 2-200 µL, 1 reusable box incl. 96 tips	0030 073.061	3120.00
epTIPS Box 20-300 µL, 1 reusable box incl. 96 tips	0030 073.088	3120.00
epTIPS Box 50-1000 µL, 1 reusable box incl. 96 tips	0030 073.100	3120.00
epTIPS Box 50-1250 µL, 1 reusable box incl. 96 tips	0030 073.126	3510.00
epTIPS Box 50-1250 µL L, 1 reusable box incl. 96 tips	0030 073.622	3570.00
epTIPS Box 500-2500 µL, 1 reusable box incl. 48 tips	0030 073.142	4130.00
epTIPS Box 100-5000 µL, 1 reusable box incl. 24 tips	0030 073.169	3690.00

#### Ordering information - epT.I.P.S.® Set

Description	Order no.	Price/case (₹)
epTIPS Set 0.1-10 µL, 1 reusable box incl. 5 trays of 96 tips	0030 073.207	5640.00
epTIPS Set 0.1-20 µL, 1 reusable box incl. 5 trays of 96 tips	0030 073.223	5640.00
epTIPS Set 0.5-20 µL L, 1 reusable box incl. 5 trays of 96 tips	0030 073.240	5170.00
epTIPS Set 2-200 µL, 1 reusable box incl. 5 trays of 96 tips	0030 073.266	4990.00
epTIPS Set 20-300 µL, 1 reusable box incl. 5 trays of 96 tips	0030 073.282	4990.00
epTIPS Set 50-1000 µL, 1 reusable box incl. 5 trays of 96 tips	0030 073.304	5290.00
epTIPS Set 50-1250 µL, 1 reusable box incl. 5 trays of 96 tips	0030 073.320	6910.00
epTIPS Set 500-2500 µL, 1 reusable box incl. 5 trays of 48 tips	0030 073.347	4860.00



#### 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](http://www.eppendorf.com)

#### Ordering information

Description	Order no.	Price/case (₹)
epTIPS Singles 0.1-20 µL, Biopur, 100 tips, individually wrapped	0030 010.019	3200.00
epTIPS Singles 2-200 µL, Biopur, 100 tips, individually wrapped	0030 010.035	3200.00
epTIPS Singles 50-1000 µL, Biopur, 100 tips, individually wrapped	0030 010.051	3200.00



#### 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

Description	Order no.	Price/case (₹)
epTIPS Reloads 0.1-10 µL, 10 trays of 96 tips, packed in the form of a stack	0030 073.363	7020.00
epTIPS Reloads 0.1-20 µL, 10 trays of 96 tips, packed in the form of a stack	0030 073.380	7020.00
epTIPS Reloads 0.5-20 µL L, 10 trays of 96 tips, packed in the form of a stack	0030 073.401	6360.00
epTIPS Reloads 2-200 µL, 10 trays of 96 tips, packed in the form of a stack	0030 073.428	6010.00
epTIPS Reloads 20-300 µL, 10 trays of 96 tips, packed in the form of a stack	0030 073.444	6010.00
epTIPS Reloads 50-1000 µL, 10 trays of 96 tips, packed in the form of a stack	0030 073.460	6010.00
epTIPS Reloads 50-1250 µL, 10 trays of 96 tips, packed in the form of a stack	0030 073.487	7300.00
epTIPS Reloads 50-1250 µL L, 10 trays of 96 tips, packed in the form of a stack	0030 073.606	7410.00
epTIPS Reloads 500-2500 µL, 10 trays of 48 tips, packed in the form of a stack	0030 073.509	4840.00
epTIPS Reloads, 0.1-10 µL, PCR-clean, 10 trays of 96 tips, packed in the form of a stack	0030 073.746	7610.00
epTIPS Reloads 0.1-20 µL, PCR-clean, 10 trays of 96 tips, packed in the form of a stack	0030 073.762	7610.00
epTIPS Reloads 0.5-20 µL, PCR-clean, 10 trays of 96 tips, packed in the form of a stack	0030 073.789	7060.00
epTIPS Reloads 2-200 µL, PCR-clean, 10 trays of 96 tips, packed in the form of a stack	0030 073.800	6670.00
epTIPS Reloads 20-300 µL, PCR-clean, 10 trays of 96 tips, packed in the form of a stack	0030 073.827	6670.00
epTIPS Reloads 50-1000 µL, PCR-clean, 10 trays of 96 tips, packed in the form of a stack	0030 073.843	6670.00
epTIPS Reloads 50-1250 µL, PCR-clean, 10 trays of 96 tips, packed in the form of a stack	0030 073.860	8160.00
epTIPS Reloads 50-1250 µL L, PCR clean, 10 trays of 96 tips, packed in the form of a stack	0030 073.614	8270.00
epTIPS Reloads 500-2500 µL, PCR-clean, 10 trays of 48 tips, packed in the form of a stack	0030 073.886	5400.00

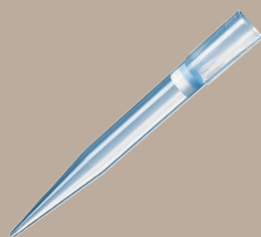


## epT.I.P.S.® Racks

- > 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
- > Batch-specific certificates available on request or on the internet at [www.eppendorf.com](http://www.eppendorf.com)

## Ordering information

Description	Order no.	Price/case (₹)
epTIPS Racks 0.1-20 µL, Biopur, 5 racks of 96 tips	0030 075.005	5380.00
epTIPS Racks 2-200 µL, Biopur, 5 racks of 96 tips	0030 075.021	5010.00
epTIPS Racks 20-300 µL, Biopur, 5 racks of 96 tips	0030 075.048	5010.00
epTIPS Racks 50-1000 µL, Biopur, 5 racks of 96 tips	0030 075.064	5010.00
epTIPS Racks 50-1250 µL, Biopur, 5 racks of 96 tips	0030 075.080	5010.00
epTIPS Racks 50-1250 µL L, Biopur, 5 racks of 96 tips	0030 075.129	5110.00
epTIPS Racks 500-2500 µL, Biopur, 5 racks of 48 tips	0030 075.102	4470.00
epTIPS Rack, 0.2-5 mL L, Biopur, 5 racks of 24 tips	0030 075.188	7200.00
epTIPS Racks 1-10 mL, Biopur, 5 racks of 24 tips	0030 075.145	5970.00



### ep Dualfilter T.I.P.S.®

- > Two filter layers provide dual protection for pipette and sample
- > Two filter layers provide 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](http://www.eppendorf.com/certificates)

#### Ordering information

Description	Order no.	Price/case (₹)
ep Dualfilter TIPS 0.1-10 µL S, sterile and PCR clean, 10 racks of 96 tips = 960 tips	0030 077.504	16000.00
ep Dualfilter TIPS 0.1-10 µL M, sterile and PCR clean, 10 racks of 96 tips = 960 tips	0030 077.512	16000.00
ep Dualfilter TIPS 0.5-20 µL L, sterile and PCR clean, 10 racks of 96 tips = 960 tips	0030 077.520	15260.00
ep Dualfilter TIPS 2-20 µL, sterile and PCR clean, 10 racks of 96 tips = 960 tips	0030 077.539	15260.00
ep Dualfilter TIPS 2-100 µL, sterile and PCR clean, 10 racks of 96 tips = 960 tips	0030 077.547	15260.00
ep Dualfilter TIPS 2-200 µL, sterile and PCR clean, 10 racks of 96 tips = 960 tips	0030 077.555	15900.00
ep Dualfilter TIPS 20-300 µL, sterile and PCR clean, 10 racks of 96 tips = 960 tips	0030 077.563	15260.00
ep Dualfilter TIPS 50-1000 µL, sterile and PCR clean, 10 racks of 96 tips = 960 tips	0030 077.571	16540.00
ep Dualfilter TIPS 50-1250 µL L, PCR clean, sterile and pyrogen free, 5 racks of 96 tips = 480 tips	0030 077.750	8440.00
ep Dualfilter TIPS 100-5000 µL, sterile and PCR clean, 5 racks of 24 tips = 120 tips	0030 077.580	8300.00
ep Dualfilter TIPS 0.2-5 mL L, sterile and PCR clean, 5 Racks of 24 tips = 120 tips	0030 077.725	11800.00
ep Dualfilter TIPS 1-10 mL, sterile and PCR clean, 100 tips individually wrapped	0030 077.598	6840.00



### epT.I.P.S.® LoRetention

- > Ultrahomogeneous surface for maximum reproducibility
- > Ultrahydrophobic surface for minimum loss of sample
- > Air bubbles and foaming are significantly reduced during pipetting
- > Autoclavable and high chemical resistance
- > Available as Dualfilter T.I.P.S., as well as in PCR clean/sterile

#### Ordering information

Description	Order no.	Price/case (₹)
epTIPS LoRetention Reloads, PCR clean, 0.1-10 µL S, 10 trays of 96 tips = 960 tips	0030 072.006	7980.00
epTIPS LoRetention Reloads, PCR clean, 0.5-20 µL L, 10 trays of 96 tips = 960 tips	0030 072.014	7620.00
epTIPS LoRetention Reloads, PCR clean, 2-200 µL, 10 trays of 96 tips = 960 tips	0030 072.022	7200.00
epTIPS LoRetention Reloads, PCR clean, 50-1000 µL, 10 trays of 96 tips = 960 tips	0030 072.030	7200.00
epTIPS LoRetention Reloads, 0.1-10 µL S, 10 trays of 96 tips = 960 tips	0030 072.049	7560.00
epTIPS LoRetention Reloads, 0.5-20 µL L, 10 trays of 96 tips = 960 tips	0030 072.057	6840.00
epTIPS LoRetention Reloads, 2-200 µL, 10 trays of 96 tips = 960 tips	0030 072.065	6460.00



epTIPS LoRetention Reloads, 50-1000 µL, 10 trays of 96 tips = 960 tips	0030 072.073	6460.00
epTIPS LoRetention Set, Eppendorf Quality, 1 reusable box incl. 5 trays of 96 tips, 0.1-10 µL, dark grey	0030 072.251	6920.00
epTIPS LoRetention Set, Eppendorf Quality, 1 reusable box incl. 5 trays of 96 tips, 0.5-20 µL, light grey	0030 072.260	6240.00
epTIPS LoRetention Set, Eppendorf Quality, 1 reusable box incl. 5 trays of 96 tips, 2-200 µL, yellow	0030 072.278	6080.00
epTIPS LoRetention Set, Eppendorf Quality, 1 reusable box incl. 5 trays of 96 tips, 50-1000 µL, blue	0030 072.286	6360.00
epTIPS LoRetention Dualfilter, PCR clean + sterile, 0.1-10 µL S, 10 racks of 96 tips = 960 tips	0030 077.610	18460.00
epTIPS LoRetention Dualfilter, PCR clean + sterile, 0.5-20 µL L, 10 racks of 96 tips = 960 tips	0030 077.628	17380.00
epTIPS LoRetention Dualfilter, PCR clean + sterile, 2-100 µL S, 10 racks of 96 tips = 960 tips	0030 077.644	17380.00
epTIPS LoRetention Dualfilter, PCR clean + sterile, 20-300 µL, 10 racks of 96 tips = 960 tips	0030 077.636	17380.00
epTIPS LoRetention Dualfilter, PCR clean + sterile, 50-1000 µL, 10 racks of 96 tips = 960 tips	0030 077.652	18800.00



### ep Dualfilter T.I.P.S.® SealMax

- > Violet and white filter of 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 of your pipette from aggressive liquids when over-aspiration occurs
- > Available in PCR clean / Sterile (sterile and pyrogen-free)

### Ordering information

Description	Order no.	Price/case (₹)
ep Dualfilter TIPS SealMax 0.1-10 µL S, PCR clean, Sterile (pyrogen free), Racks, 10 x 96 tips = 960 tips	0030 077.806	18880.00
ep Dualfilter TIPS SealMax 0.5-20 µL L, PCR clean, Sterile (pyrogen free), Racks, 10 x 96 tips = 960 tips	0030 077.814	18040.00
ep Dualfilter TIPS SealMax 2-100 µL, PCR clean, Sterile (pyrogen free), Racks, 10 x 96 tips = 960 tips	0030 077.822	18040.00
ep Dualfilter TIPS SealMax 2-200 µL, PCR clean, Sterile (pyrogen free), Racks, 10 x 96 tips = 960 tips	0030 077.830	18770.00
ep Dualfilter TIPS SealMax 20-300 µL, PCR clean, Sterile (pyrogen free), Racks, 10 x 96 tips = 960 tips	0030 077.849	18040.00
ep Dualfilter TIPS SealMax 50-1000 µL, PCR clean, Sterile (pyrogen free), Racks, 10 x 96 tips = 960 tips	0030 077.857	19480.00



### LoBind Tubes

- > LoBind material guarantees maximum 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 and 5.0 mL)

#### Ordering information

Description	Order no.	Price/case (₹)
DNA LoBind tubes, 0.5 mL, PCR clean, 250 pcs.	0030 108.035	3240.00
DNA LoBind tubes, 1.5 mL, PCR clean, 250 pcs.	0030 108.051	1790.00
DNA LoBind tubes, 2.0 mL, PCR clean, 250 pcs.	0030 108.078	2170.00
DNA LoBind tubes, 5.0 mL, PCR clean, 200 pcs.	0030 108.310	6510.00
Protein LoBind tubes, 0.5 mL, PCR clean, 100 pcs.	0030 108.094	1730.00
Protein LoBind tubes, 1.5 mL, PCR clean, 100 pcs.	0030 108.116	1330.00
Protein LoBind tubes, 2.0 mL, PCR clean, 100 pcs.	0030 108.132	2080.00
Protein LoBind tubes, 5.0 mL, PCR clean, 100 pcs.	0030 108.302	5150.00



#### Eppendorf Safe-Lock Tubes

- > 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 - Safe-Lock Tubes, 0.5 mL

Description	Order no.	Price/case (₹)
Safe-Lock micro test tubes, 0.5 mL, colourless, 500 pcs.	0030 121.023	5640.00
Safe-Lock micro test-tubes, 0.5 mL, yellow, 500 pcs.	0030 121.112	7470.00
Safe-Lock micro test tubes, 0.5 mL, red, 500 pcs.	0030 121.120	7470.00
Safe-Lock micro test tubes, 0.5 mL, blue, 500 pcs.	0030 121.139	7470.00
Safe-Lock micro test tubes, 0.5 mL, green, 500 pcs.	0030 121.147	7470.00
Safe-Lock micro test tubes, 0.5 mL, amber, 500 pcs.	0030 121.155	7980.00
Safe-Lock micro test tubes, 0.5 mL, assortment, 500 pcs.	0030 121.708	5970.00

#### Ordering information - Safe-Lock Tubes, 1.5 mL

Description	Order no.	Price/case (₹)
Safe-Lock micro test tubes, 1.5 mL, colourless, 1000 pcs.	0030 120.086	5700.00
Safe-Lock micro test tubes, 1.5 mL, yellow, 1000 pcs.	0030 120.159	7980.00
Safe-Lock micro test tubes, 1.5 mL, red, 1000 pcs.	0030 120.167	7980.00
Safe-Lock micro test tubes, 1.5 mL, blue, 1000 pcs.	0030 120.175	7980.00
Safe-Lock micro test tubes, 1.5 mL, green, 1000 pcs.	0030 120.183	7980.00
Safe-Lock micro test tubes, 1.5 mL, amber, 1000 pcs.	0030 120.191	8530.00
Safe-Lock micro test tubes, 1.5 mL, assortment, 1000 pcs.	0030 121.694	5970.00

#### Ordering information - Safe-Lock Tubes, 2.0 mL

Description	Order no.	Price/case (₹)
Safe-Lock micro test tubes, 2.0 mL, colourless, 1000 pcs.	0030 120.094	7770.00
Safe-Lock micro test tubes, 2.0 mL, yellow, 1000 pcs.	0030 120.205	10600.00
Safe-Lock micro test tubes, 2.0 mL, red, 1000 pcs.	0030 120.213	10600.00
Safe-Lock micro test tubes, 2.0 mL, blue, 1000 pcs.	0030 120.221	10600.00
Safe-Lock micro test tubes, 2.0 mL, green, 1000 pcs.	0030 120.230	10600.00
Safe-Lock micro test tubes, 2.0 mL, amber, 1000 pcs.	0030 120.248	11050.00
Safe-Lock micro test tubes, 2.0 mL, assortment, 1000 pcs.	0030 121.686	8230.00

#### Ordering information - Eppendorf Safe-Lock Tubes, individually sealed, Biopur® quality

Description	Order no.	Price/case (₹)
Safe-Lock micro test tubes, 0.5 mL, Biopur, 50 pcs. individually sealed	0030 121.570	3780.00
Safe-Lock micro test tubes, 1.5 mL, Biopur, 100 pcs. individually sealed	0030 121.589	3880.00
Safe-Lock micro test tubes, 2.0 mL, Biopur, 100 pcs. individually sealed	0030 121.597	5130.00

#### Ordering information - Eppendorf Safe-Lock Tubes, PCR Clean

Description	Order no.	Price/case (₹)
Safe-Lock micro test tubes, 0.5 mL, PCR clean, colourless, 500 pcs.	0030 123.301	5990.00
Safe-Lock micro test tubes, 1.5 mL, PCR clean, colourless, 1000 pcs.	0030 123.328	5990.00
Safe-Lock micro test tubes, 2.0 mL, PCR clean, colourless, 1000 pcs.	0030 123.344	8160.00



#### Standard Micro Test Tube 3810X

- > 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)
- > Can be centrifuged at up to 25,000 x g in fixed-angle rotor (up to 70,000 x g possible in swing-bucket rotor)
- > Micropestle-compatible

#### Ordering information

Description	Order no.	Price/case (₹)
Micro test tube 3810X, 1.5 mL, colourless, 1000 pcs.	0030 125.150	4900.00
Micro test tube 3810X, 1.5 mL, blue, 1000 pcs.	0030 125.177	8020.00
Micro test tube 3810X, 1.5 mL, green, 1000 pcs.	0030 125.185	8020.00
Micro test tube 3810X, 1.5 mL, red, 1000 pcs.	0030 125.193	8020.00
Micro test tube 3810X, 1.5 mL, yellow, 1000 pcs.	0030 125.207	8020.00
Micro test tube 3810X, 1.5 mL, PCR clean, colourless, 1000 pcs.	0030 125.215	5130.00



### Eppendorf Tubes® 5.0 mL Safe-Lock

- > 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 25,000 × g
- > Guaranteed functionality from -86 °C to 80 °C
- > Autoclavable (121 °C, 20 min)

#### Ordering information

Description	Order no.	Price/case (₹)
Eppendorf Tubes 5.0 mL, Starter Pack, PCR clean, 400 Tubes, 2 Tube-Racks, 8 adapters for rotors with bore for 15 mL conical tubes	0030 119.380	16400.00
Eppendorf Tubes 5.0 mL, Eppendorf quality, 200 pcs., 2 bags of 100 Tubes each	0030 119.401	4620.00
Eppendorf Tubes 5.0 mL, amber color, Eppendorf quality, 200 pcs., 2 bags of 100 Tubes each	0030 119.452	5850.00
Eppendorf Tubes 5.0 mL, PCR clean, 200 pcs., 2 bags of 100 Tubes each	0030 119.460	5230.00
Eppendorf Tubes 5.0 mL, Biopur, 50 pcs., individually packed tubes	0030 119.479	5850.00
Eppendorf Tubes 5.0 mL, Sterile, 200 pcs., 10 bags of 20 tubes each	0030 119.487	5850.00
Tube Rack for Eppendorf Tubes 5.0 mL, 2 pieces	0030 119.495	5440.00
Tube Clip for Eppendorf Tubes 5.0 mL, 10 pieces	0030 119.509	2770.00
Storage Box for Eppendorf Tubes 5.0 mL, 2 pieces	0030 127.943	2570.00



### Eppendorf Tubes® 5.0 mL with screw cap

- > Screw cap - flattened and grooved sides provide optimal grip
- > Broad operating temperature range: -86 °C to 100 °C
- > Tube material: High-quality, transparent polypropylene, free of plasticizers, biocides or mold release agents, for reliable test results
- > Cap material: High-density polyethylene (HDPE)
- > Centrifugation safety: Stability for centrifugation up to 25,000 × g
- > Conical shape: Compatible with accessories for conical 15 mL tubes

#### Ordering information

Description	Order no.	Price/case (₹)
Eppendorf Tubes® 5.0 mL with screw cap, Eppendorf Quality, 200 pcs.	0030 122.305	5500.00
Eppendorf Tubes® 5.0 mL with screw cap, PCR clean (DNase-, RNase-, and DNA-free), 200 pcs.	0030 122.313	6500.00
Eppendorf Tubes® 5.0 mL with screw cap, sterile, pyrogen-, DNase-, RNase-, and DNA-free, 200 pcs.	0030 122.321	7500.00



## Eppendorf Conical Tubes 15 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)

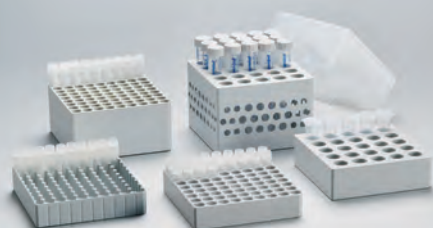
### Ordering information

Description	Order no.	Price/case (₹)
Eppendorf Conical Tube 15 mL, 500 pieces (10 bags of 50 each)	0030 122.151	10500.00
Eppendorf Conical Tube 50 mL, 500 pieces (20 bags of 25 each)	0030 122.178	12080.00
Eppendorf Conical Tubes 15 mL, DNA LoBind, 200 Tubes (4 Bags x 50 Tubes)	0030 122.208	7200.00
Eppendorf Conical Tubes 50 mL, DNA LoBind, 200 Tubes (4 Bags x 50 Tubes)	0030 122.232	8700.00

## Accessories for Tubes

### Ordering information

Description	Order no.	Price/case (₹)
Tube-rack for 0.5 mL test tubes	0030 123.107	3570.00
Micro test tube holder 3821	3821 000.008	1950.00
Tube-Rack for 1.5-2.0 mL test tubes	0030 123.115	3570.00
Tube holder PCR 96, for 96x0.2 mL PCR-tubes, -strips or 96-well PCR-plates, semi-skirted or unskirted	5353 040.113	6810.00
Tube holder 0.5 mL, for 24x0.5 mL micro test tubes	5353 040.121	5440.00
Tube holder 1.5/2.0 mL for 24x1.5 or 2.0 mL micro test tubes	5353 040.130	5440.00
Work trays, for 0.2 mL PCR tubes, for 96 tubes, set of 10	0030 124.235	6950.00
Frame, for work tray, set of 5 (together with tray = rack)	0030 124.243	5990.00



## Eppendorf Storage Box

- > 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 labelling on the light colored box

#### Ordering information

Description	Order no.	Price/case (₹)
Eppendorf Storage Box 10 x 10, for 100 cryogenic tubes with internal thread, 3 pcs., height 52.8 mm, 2 inches	0030 140.508	3000.00
Eppendorf Storage Box 9 x 9, for 81 screw cap (cryogenic) tubes 1-2 mL, 3 pcs., height 52.8 mm, 2 inches	0030 140.516	3000.00
Eppendorf Storage Box 9 x 9, for 81 screw cap (cryogenic) tubes 3 mL, 2 pcs., height 76.2 mm, 3 inches	0030 140.540	2400.00
Eppendorf Storage Box 9 x 9, for 81 screw cap (cryogenic) tubes 4-5 mL, 2 pcs., height 101.6 mm, 4 inches	0030 140.567	2400.00
Eppendorf Storage Box 8 x 8, for 64 tubes 1-2 mL, 3 pcs., height 52.8 mm, 2 inches	0030 140.524	3000.00
Eppendorf Storage Box 5 x 5, for 25 tubes 5 mL, 4 pcs., height 63.5 mm, 2.5 inches	0030 140.532	4600.00
Eppendorf Storage Box 5 x 5, for 25 tubes 5 mL with screw cap, 2 pcs., height 76.2 mm, 3 inches	0030 140.613	2400.00
Eppendorf Storage Box 5 x 5, for 25 tubes 15 mL, 2 pcs., height 127 mm, 5 inches	0030 140.583	2400.00
Eppendorf Storage Box 3 x 3, for 9 tubes 50 mL and 4 tubes 15 mL, 2 pcs., height 127 mm, 5 inches	0030 140.591	2400.00



#### Eppendorf Microplates

- > Unmatched, transparent polypropylene for improved sample visibility
- > OptiTrack® Matrix: 30% faster sample identification and fewer pipetting errors via high-contrast alphanumeric labeling
- > RecoverMax® well design for maximum sample recovery
- > g-safe®: exceptional centrifugation stability up to 6000 × g
- > Raised well rims and smooth surface for reliable closing, even with heat sealing
- > Guaranteed functionality from -86 °C to 100 °C
- > Autoclavable (121 °C, 20 min)

#### Ordering information - Eppendorf Microplates, PCR Clean

Description	Order no.	Price/case (₹)
Microplate 96/F-PP, clear wells, border color white, PCR clean, 80 plates (5x16 pcs.)	0030 601.106	25200.00
Microplate 96/U-PP, clear wells, border color white, PCR clean, 80 plates (5x16 pcs.)	0030 601.203	25200.00
Microplate 96/V-PP, clear wells, border color white, PCR clean, 80 plates (5x16 pcs.)	0030 601.300	25200.00

#### Ordering information - Eppendorf Microplates, LoBind

Description	Order no.	Price/case (₹)
Microplate 96/V-PP, DNA LoBind, clear wells, white border color, PCR clean, 80 plates (5x16 pcs.)	0030 603.303	28770.00
Microplate 384/V-PP, with bar-code(s), DNA LoBind, def.color (wells colorless), 80 plates	0030 610.326	96640.00
Microplate 384/V-PP, with bar-code(s), Protein LoBind, def.color (wells colorless), 80 plates	0030 610.334	150840.00

#### Ordering information - Eppendorf Microplates, Sterile

Description	Order no.	Price/case (₹)
Microplate 96/F-PP, clear wells, border color white, sterile, 80 plates (5x16 pcs.)	0030 602.102	29010.00
Microplate 96/U-PP, clear wells, border color white, sterile, 80 plates (5x16 pcs.)	0030 602.200	29010.00
Microplate 96/V-PP, clear wells, border color white, sterile, 80 plates (5x16 pcs.)	0030 602.307	29010.00



#### Ordering information - Eppendorf Microplates, 384 Wells

Description	Order no.	Price/case (₹)
Microplate 384/V-PP, clear wells, border color white, PCR clean, 80 plates (5x16 pcs.)	0030 621.301	64620.00
Microplate 384/F-PP, black wells, border color white, PCR clean, 80 plates (5 bags of 16)	0030 621.700	90630.00
Microplate 384/F-PP, clear wells, border color white, sterile, 80 plates (5x16 pcs.)	0030 622.103	74220.00
Microplate 384/V-PP, clear wells, border color white, sterile, 80 plates (5x16 pcs.)	0030 622.308	74220.00



#### Eppendorf Assay/Reader Plates

- > UV-VIS Microplates feature an ultrathin film bottom for excellent light transmission in the UV range
- > 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
- > PCR clean or Sterile: Every lot is individually tested and certified for guaranteed purity and highest reliability

#### Ordering information

Description	Order no.	Price/case (₹)
Microplate 96/F-PP, white wells, border color grey, PCR clean, 80 plates (5x16 pcs.)	0030 601.475	35210.00
Microplate 96/U-PP, white wells, border color grey, PCR clean, 80 plates (5x16 pcs.)	0030 601.572	35210.00
Microplate 96/V-PP, white wells, border color grey, PCR clean, 80 plates (5x16 pcs.)	0030 601.670	35210.00
Microplate 96/F-PP, black wells, border color white, PCR clean, 80 plates (5x16 pcs.)	0030 601.700	35210.00
Microplate 96/U-PP, black wells, border color white, PCR clean, 80 plates (5x16 pcs.)	0030 601.807	35210.00
Microplate 96/V-PP, black wells, border color white, PCR clean, 80 plates (5x16 pcs.)	0030 601.904	35210.00
Microplate 384/V-PP, white wells, border color grey, PCR clean, 80 plates (5x16 pcs.)	0030 621.670	90630.00
Microplate 384/V-PP, black wells, border color white, PCR clean, 80 plates (5x16 pcs.)	0030 621.905	90630.00
Microplate UV-VIS, 96/F, clear wells, PCR clean, 40 plates (4 bags of 10)	0030 741.048	59820.00
Microplate VIS, 96/F-PS, clear wells, PCR clean, 40 plates (4 bags of 10)	0030 730.020	8160.00



## 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
- > Minimal remaining volume and high uniformity from well to well
- > 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)

### Ordering information - Eppendorf Deepwell Plates, Standard

Description	Order no.	Price/case (₹)
Deepwell plate 96/500 µL, Regular package, Standard, Blue, 40 plates (5 bags of 8)	0030 501.144	39210.00
Deepwell plate 96/1000 µL, Regular package, Standard, Blue, 20 plates (5 bags of 4)	0030 501.241	17960.00
Deepwell plate 96/2000 µL, Regular package, Standard, Blue, 20 plates (5 bags of 4)	0030 501.349	21000.00

### Ordering information - Eppendorf Deepwell Plates, Sterile

Description	Order no.	Price/case (₹)
Deepwell plate 96/500 µL, Regular package, Sterile, Blue, 40 plates (5 bags of 8)	0030 502.140	45210.00
Deepwell plate 96/1000 µL, Regular package, Sterile, Blue, 20 plates (5 bags of 4)	0030 502.248	20600.00
Deepwell plate 96/2000 µL, Regular package, Sterile, Blue, 20 plates (5 bags of 4)	0030 502.345	24400.00

### Ordering information - Eppendorf Deepwell Plates, LoBind

Description	Order no.	Price/case (₹)
Deepwell plate 96/500 µL, Regular package, DNA LoBind, Blue, 40 plates (5 bags of 8)	0030 503.147	45380.00
Deepwell plate 96/1000 µL, Regular package, DNA LoBind, Blue, 20 plates (5 bags of 4)	0030 503.244	20860.00
Deepwell plate 96/500 µL, Regular package, Protein LoBind, White, 40 plates (5 bags of 8)	0030 504.100	82560.00
Deepwell plate 96/1000 µL, Regular package, Protein LoBind, White, 20 plates (5 bags of 4)	0030 504.208	37820.00
Deepwell plate 96/2000 µL, Regular package, Protein LoBind, White, 20 plates (5 bags of 4)	0030 504.305	44540.00

### Ordering information - Plate Accessories

Description	Order no.	Price/case (₹)
Eppendorf Plate Lid, PCR Clean, 80 lids (5 x 16)	0030 131.517	13740.00
Eppendorf Plate Lid, Sterile, 80 lids (5 x 16)	0030 131.525	17280.00
Storage Film (self-adhesive), 100 pcs.	0030 127.870	15640.00
Storage Foil (self-adhesive), 100 pcs.	0030 127.889	14140.00
Sealing Mat for DWP 96/1000 and DWP 96/500, PCR clean, 50 pcs. (5 bags x 10 pcs.)	0030 127.978	18220.00
Sealing Mat for DWP 96/2000, PCR clean, 50 pcs. (5 bags x 10 pcs.)	0030 127.960	18220.00



## Sample Handling - Cooler

### IsoTherm-System®

- > Ideal for cooling, transporting and storing deep-frozen samples
- > Dry incubation technology eliminates contamination risk associated with classical icebath incubation
- > Holds 24 micro tubes (e.g., 0.5 mL or 1.5/2.0 mL)
- > Two versions of IsoPack (cold pack) available:
  - > White maintains 0 °C for up to 6 hours
  - > Blue maintains -21 °C for up to 3 hours
- > Racks are stackable, autoclavable and can be centrifuged in the MTP rotor

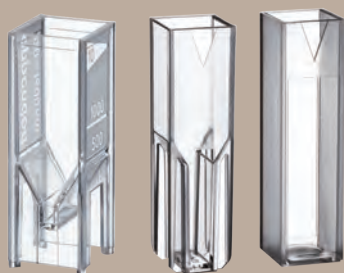


### PCR-Cooler

- > 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 (₹)
IsoTherm-System Starter Set, for 0.5 mL tubes	3880 000.011	19430.00
IsoTherm-System Starter Set, for 1.5/2.0 mL tubes	3880 001.018	19430.00
PCR-Cooler 0.2 mL Starter Set (1x pink, 1x blue)	3881 000.015	12770.00
PCR-Cooler 0.2 mL, pink	3881 000.023	6960.00
PCR-Cooler 0.2 mL, blue	3881 000.031	6960.00



## 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

### UVette®

- > Suitable for measuring small volumes ( $\geq 50 \mu\text{L}$ )
- > UV and Vis-transparent between 220 nm and 1,600 nm
- > Two built-in optical path lengths in a single cuvette – just turn the UVette 90° to change from 10 mm to 2 mm

#### Ordering information

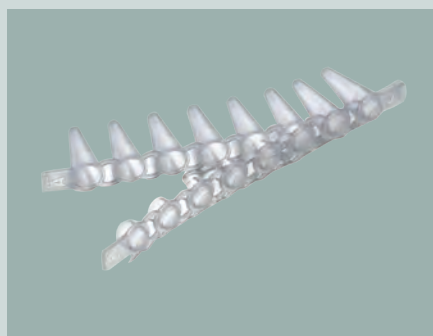
Description	Order no.	Price/case (₹)
Semi-micro Vis Cuvettes, 300 nm-900 nm, Plastic cuvette for measurements in the VIS range, max. filling volume 3,000 µL, 10 x box of 100	0030 079.353	16040.00
Macro Vis Cuvettes, 300 nm-900 nm, Plastic cuvette for measurements in the VIS range, max. filling volume 4,500 µL, 10 x box of 100	0030 079.345	15050.00
UVette, 80 cuvettes, individually wrapped	0030 106.300	7340.00
UVette routine pack, 2x100 pcs	0030 106.318	15340.00
Starter set: 80 UVettes + 1 universal adapter 15 mm/8.5 mm light center height (incl. GeneQuant)	4099 100.007	10990.00
Adapter for Uvette, for spectrometer/spectrophotometer with light path height 8.5 mm	4099 001.009	12300.00
Adapter for Uvette, for spectrometer/spectrophotometer with light path height 10 mm	4099 002.005	12300.00
Adapter for Uvette, for spectrometer/spectrophotometer with light path height 15 mm	4099 003.001	12300.00
Adapter for Uvette, for spectrometer/spectrophotometer with light path height 20 mm	4099 005.004	12300.00



### 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
- > 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 inhibitor



#### Product features PCR Tube 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

Description	Order no.	Price/case (₹)
0.2 mL PCR tubes, colorless, 1000 pcs.	0030 124.332	16320.00
Eight-tube strip, for 0.2 mL PCR Tubes, pack of 120 (= 960 tubes)	0030 124.359	20200.00
PCR tubes 0.5 mL, colorless, 500 pcs.	0030 124.537	5660.00
PCR Rack, 10 pcs.	0030 124.545	17000.00
PCR Tube Strips 0.1 mL, without caps, 10 x 12 strips	0030 124.804	15360.00
PCR Tube Strips 0.1 mL and Cap Strips, domed, 120 pcs. each	0030 124.812	21000.00
PCR Tube Strips 0.1 mL and Cap Strips, flat, 120 pcs. each	0030 124.820	22400.00



### Eppendorf twin.tec® PCR Plates

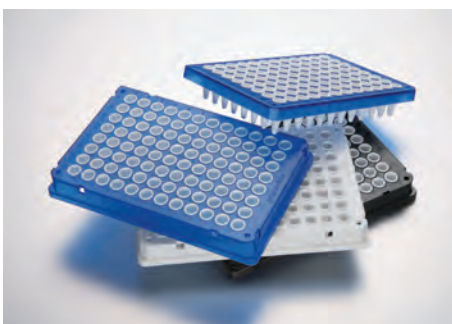
- > One-piece design: combining a polycarbonate frame and polypropylene wells for optimum performance
- > Extremely thin-walled polypropylene wells guarantee optimum heat transfer to the sample
- > Exceptionally solid and torque-resistant polycarbonate frame
- > Raised well rims for effective sealing, also reduces the risk of cross-contamination
- > Autoclavable (121 °C, 20 min)
- > Certified free of any detectable human DNA, DNase, RNase and PCR inhibitors
- > 96- and 384-well formats
- > Skirted, semi-skirted, unskirted, divisible, LoBind versions

#### Ordering information - Eppendorf twin.tec PCR Plates

Description	Order no.	Price/case (₹)
twin.tec PCR Plate 96, skirted (wells colorless) Blue, 25 pcs.	0030 128.672	16320.00
twin.tec PCR Plate 96, semi-skirted (wells colorless) Blue, 25 pcs.	0030 128.605	16320.00
twin.tec PCR Plate 96, un-skirted, blue (250 µL), 20 pcs.	0030 133.390	10400.00
twin.tec PCR Plate 96, un-skirted, blue (250 µL), divisible, 20 pcs.	0030 133.404	18900.00
twin.tec PCR Plate 96, un-skirted, low profile, Blue, 20 pcs.	0030 133.331	10400.00
twin.tec PCR Plate 96, un-skirted, low profile, Blue, divisible, 20 pcs.	0030 133.382	18900.00
twin.tec PCR Plate 384 (wells colorless) Blue, 25 pcs.	0030 128.532	25200.00

#### Ordering information - twin.tec PCR plate, LoBind

Description	Order no.	Price/case (₹)
twin.tec PCR plate 96 LoBind, skirted, clear, set of 25	0030 129.512	17960.00
twin.tec PCR plate 96 LoBind, semi-skirted, clear, set of 25	0030 129.504	17960.00



### twin.tec *real-time* PCR 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

Description	Order no.	Price/case (₹)
twin.tec real-time PCR Plate 96, skirted (wells white) Blue, 25 pcs.	0030 132.505	19580.00
twin.tec real-time PCR Plate 96, semi-skirted (wells white) Blue, 25 pcs.	0030 132.530	19580.00
twin.tec real-time PCR Plate 96, unskirted, low profile, Blue, 20 pcs.	0030 132.718	12480.00
twin.tec real-time PCR Plate 384, skirted, Blue, 25 pcs.	0030 132.742	33500.00

#### Ordering information - Real Time PCR consumables - Strips

Description	Order no.	Price/case (₹)
Masterclear Cap Strips, 10x12 = 120 pcs.	0030 132.874	11380.00
real-time PCR Tube Strips, 10x12 = 120 pcs.	0030 132.882	18760.00
Masterclear Cap Strips and real-time PCR Tube Strips, 10x12 = 120 pcs. each	0030 132.890	29610.00
Masterclear real-time PCR Film (self-adhesive), 100 pieces	0030 132.947	31210.00

#### Ordering information - PCR consumables - Accessories

Description	Order no.	Price/case (₹)
Cap Strips, domed, 10x12 strips	0030 124.839	6700.00
Cap Strips, flat, 10x12 strips	0030 124.847	8480.00
PCR Film (self-adhesive), 100 pieces	0030 127.781	17140.00
PCR Foil (self-adhesive), 100 pieces	0030 127.790	17140.00
Heat Sealing film, 100 pcs.	0030 127.838	21000.00
Heat Sealing foil, 100 pcs.	0030 127.854	14680.00
twin.tec Adapter for PCR Plate unskirted, for LC 481	0030 133.412	28500.00



#### Cell Culture Plates

- > Facilitated well identification by contrast rich individual well ID
- > OptiTrack® contrast rich alphanumeric labeling allows fast tracking of wells
- > Moat surrounding the outer wells to prevent the “edge effect” when filled with liquid; in all formats
- > Chimney-well design to enable the filling of the inter well spaces of the complete plate to level out temperature changes and to prevent cross-contamination during pipetting errors
- > Optimized microscopical performance due to enhanced planarity, reduction of meniscus and clarity of the material

#### Ordering information

Description	Order no.	Price/case (₹)
Cell Culture Plate, 6-well, TC-treated, flat bottom, with lid, individually wrapped, 60 per case	0030 720.113	10600.00
Cell Culture Plate, 12-well, TC-treated, flat bottom, with lid, individually wrapped, 60 per case	0030 721.110	11800.00
Cell Culture Plate, 24-well, TC-treated, flat bottom, with lid, individually wrapped, 60 per case	0030 722.116	11800.00
Cell Culture Plate, 48-well, TC treated, flat bottom, with lid, individually wrapped, 60 per case	0030 723.112	13500.00
Cell Culture Plate, 96-well, TC-treated, flat bottom, with lid, individually wrapped, 80 per case	0030 730.119	14600.00
Cell Culture Plate, 6-well, non-treated, flat bottom, with lid, individually wrapped, 60 per case	0030 720.016	9480.00
Cell Culture Plate, 12-well, non-treated, flat bottom, with lid, individually wrapped, 60 per case	0030 721.012	10560.00
Cell Culture Plate, 24-well, non-treated, flat bottom, with lid, individually wrapped, 60 per case	0030 722.019	10560.00
Cell Culture Plate, 48-well, non-treated, flat bottom, with lid, individually wrapped, 60 per case	0030 723.015	12000.00
Cell Culture Plate, 96-well, non-treated, flat bottom, with lid, individually wrapped, 80 per case	0030 730.011	13120.00





## Cell Culture Dishes

- > Easy differentiation of lid and dish prevents unintended removal of lid
- > Pronounced rim on dish lid for robust stacking performance
- > Unsurpassed safety in handling during transportation and while working with dishes due to corrugated handling ring
- > Splash-protective ring inside of the dish lid traps liquid and prevents spills and leakage of condensed liquid during transportation or incubation

### Ordering information

Description	Order no.	Price/case (₹)
Cell Culture Dish, 35 mm, TC-treated, 10 dishes per bag, 300 dishes per case	0030 700.112	7500.00
Cell Culture Dish, 60 mm, TC-treated, 10 dishes per bag, 300 dishes per case	0030 701.119	7900.00
Cell Culture Dish, 100 mm, TC-treated, 10 dishes per bag, 300 dishes per case	0030 702.115	13700.00
Cell Culture Dish, 35 mm, non-treated, 10 dishes per bag, 300 dishes per case	0030 700.015	6700.00
Cell Culture Dish, 60 mm, non-treated, 10 dishes per bag, 300 dishes per case	0030 701.011	7100.00
Cell Culture Dish, 100 mm, non-treated, 10 dishes per bag, 300 dishes per case	0030 702.018	12300.00



## Cell Culture Flasks

- > ConvexAccess™ geometry for facilitated access to entire growth area for easier and safe cell treatment
- > Optimized gas exchange and protection against contamination by high efficiency air filter technology
- > Anti-rolling cap with corrugation facilitates cultivation steps when the cap needs to be set aside
- > 100% in-line control for leakage-free flasks and maximum safety
- > Free of BSE/TSE/CID

### Ordering information

Description	Order no.	Price/case (₹)
Cell Culture Flask T-25, with filter cap, TC treated, sterile, non-cytotoxic, (24 bags x 8 flasks)	0030 710.126	18100.00
Cell Culture Flask T-25, with plug-seal cap, TC treated, sterile, non-cytotoxic, (24 bags x 8 flasks)	0030 710.118	18100.00
Cell Culture Flask T-75, with filter cap, TC treated, sterile, non-cytotoxic, (16 bags x 5 flasks)	0030 711.122	13700.00
Cell Culture Flask T-75, with plug-seal cap, TC treated, sterile, non-cytotoxic, (16 bags x 5 flasks)	0030 711.114	13700.00
Cell Culture Flask T-175, with filter cap, TC treated, sterile, non-cytotoxic, (12 bags x 4 flasks)	0030 712.129	14500.00
Cell Culture Flask T-175, with plug-seal cap, TC treated, sterile, non-cytotoxic, (12 bags x 4 flasks)	0030 712.110	14500.00
Cell Culture Flask T-25, with filter cap, non-treated, sterile, non-cytotoxic, (24 bags x 8 flasks)	0030 710.029	16300.00
Cell Culture Flask T-25, with plug-seal cap, non-treated, sterile, non-cytotoxic (24 bags x 8 flasks)	0030 710.010	16300.00
Cell Culture Flask T-75, with filter cap, non-treated, sterile, non-cytotoxic, (16 bags x 5 flasks)	0030 711.025	12300.00
Cell Culture Flask T-75, with plug-seal cap, non-treated, sterile, non-cytotoxic (16 bags x 5 flasks)	0030 711.017	12300.00
Cell Culture Flask T-175, with filter cap, non-treated, sterile, non-cytotoxic, (12 bags x 4 flasks)	0030 712.021	13000.00
Cell Culture Flask T-175, with plug-seal cap, non-treated, sterile, non-cytotoxic (12 bags x 4 flasks)	0030 712.013	13000.00



## Eppendorf Cell Imaging Culture Products

- > To perform inverse microscopy, live cell imaging or fluorescence-based analysis
- > Superior performance of glass and film surfaces for adherent cells due to innovative tissue-culture-treatment
- > Easy access to the complete imaging area with immersion lenses for alleviated handling and advanced compatibility with microscopes
- > Cell Imaging Plates, Dishes, Slides and Coverglasses available

### Ordering information

Description	Order no.	Price/case (₹)
Cell Imaging Dish, 35x10, glass bottom 145 µm, TC treated, 30 per case	0030 740.009	22400.00
Cell Imaging Dish, 35x10, glass bottom 170 µm, TC treated, 30 per case	0030 740.017	22400.00
Cell Imaging Coverglass, 1 Chamber, TC treated, 16 per case	0030 742.001	16200.00
Cell Imaging Coverglass, 2 Chambers, TC treated, 16 per case	0030 742.010	17000.00
Cell Imaging Coverglass, 4 Chambers, TC treated, 16 per case	0030 742.028	17900.00
Cell Imaging Coverglass, 8 Chambers, TC treated, 16 per case	0030 742.036	18800.00
Cell Imaging Slides, 1 Chamber, TC treated, 16 per case	0030 742.044	12600.00
Cell Imaging Slides, 2 Chambers, TC treated, 16 per case	0030 742.052	13500.00
Cell Imaging Slides, 4 Chambers, TC treated, 16 per case	0030 742.060	14400.00
Cell Imaging Slides, 8 Chambers, TC treated, 16 per case	0030 742.079	15300.00
Cell Imaging Plate, 24 well, flat bottom, TC treated, black/clear, w lid, individually wrapped, 20 per case	0030 741.005	22400.00
Cell Imaging Plate, 96 well, flat bottom, TC treated, black/clear, w lid, individually wrapped, 20 per case	0030 741.013	26800.00
Cell Imaging Plate, 24 well, flat bottom, TC treated, black/glass bottom, w lid, individually wrapped, 20 per case	0030 741.021	44700.00
Cell Imaging Plate, 96 well, flat bottom, TC treated, black/glass bottom, w lid, individually wrapped, 20 per case	0030 741.030	49200.00



## Eppendorf Pipet Helper®

- > 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
- > High control over the liquid movement due to very sensitive valve unit

### Ordering information

Description	Order no.	Price/case (₹)
Eppendorf Pipet Helper	4423 000.010	11850.00
3 µm membrane filter, non-sterile (pack of 10) for Eppendorf Pipet Helper	4423 601.014	8300.00



### Eppendorf Easypet® 3

- > 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

#### Ordering information

Description	Order no.	Price/case (₹)
Easypet 3 incl. power supply, wall holder, removable shelf rack and 2 membrane filters 0.45 µm (non sterile)	4430 000.018	46410.00
Shelf Rack for Easypet 3	4430 603.006	2260.00
Wall mount for Easypet 3	4430 604.002	3140.00
Lithium Polymer Battery, 3.7 V for Easypet 3	4430 605.009	3740.00



### Eppendorf Serological Pipet

- > Individually wrapped
- > 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, RNase & DNase and DNA
- > Available in 1 mL, 2 mL, 5 mL, 10 mL, 25 mL and 50 mL volumes

#### Ordering information

Description	Order no.	Price/case (₹)
Serological pipet, 1 mL, individually wrapped, sterile, 4 bags x 200 pieces	0030 127.692	12000.00
Serological pipet, 2 mL, individually wrapped, sterile, 4 bags x 150 pieces	0030 127.706	9600.00
Serological pipet, 5 mL, individually wrapped, sterile, 4 bags x 100 pieces	0030 127.714	8400.00
Serological pipet, 10 mL, individually wrapped, sterile, 4 bags x 100 pieces	0030 127.722	8800.00
Serological pipet, 25 mL, individually wrapped, sterile, 4 bags x 50 pieces	0030 127.730	8800.00
Serological pipet, 50 mL, individually wrapped, sterile, 4 bags x 40 pieces	0030 127.749	18720.00



### Varispenser plus™ / Varispenser®

- > Wide range of volumes (6 sizes)
- > PFA seal of the slide piston prevents jamming
- > Precision piston prevents liquid efflorescence
- > High chemical resistance
- > Fast volume setting via fine graduation
- > Telescopic aspirating tube for variable adjustment to bottle height
- > Fully autoclavable without disassembly

#### Ordering information

Description	Order no.	Price/case (₹)
Varispenser 0.50-2.50 mL	4960 000.019	25400.00
Varispenser 1.00-5.00 mL	4960 000.027	25400.00
Varispenser 2.00-10.0 mL	4960 000.035	25400.00
Varispenser 5.00-25.0 mL	4960 000.043	33610.00
Varispenser 10.0-50.0 mL	4960 000.051	37010.00
Varispenser 20.0-100.0 mL	4960 000.060	48810.00
Varispenser plus 0.50-2.50 mL	4961 000.012	30010.00
Varispenser plus 1.00-5.00 mL	4961 000.020	30010.00
Varispenser plus 2.00-10.0 mL	4961 000.039	30010.00
Varispenser plus 5.00-25.0 mL	4961 000.047	40010.00
Varispenser plus 10.0-50.0 mL	4961 000.055	43210.00
Varispenser plus 20.0-100.0 mL	4961 000.063	54210.00



#### Eppendorf Top Buret™

- > 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	4965 000.017	98830.00
Eppendorf Top Buret H 50 mL	4965 000.025	98830.00

### Special Consumables

#### Ordering information

Description	Order no.	Price/case (₹)
epTIPS GELoader 0.5-20 µL, 2 racks of 96 tips	0030 001.222	9540.00
Micropestle, 10 pieces	0030 120.973	5230.00
Microloader, 2 x 96 tips	5242 956.003	17490.00

# 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

Description	Order no.	Price/case (₹)
Safe-Lock Tubes 0.5 mL, 500 pcs., 10 bags of 50 tubes each	0030 123.603	7600.00
Safe-Lock Tubes 1.5 mL, 500 pcs., 10 bags of 50 tubes each	0030 123.611	4000.00
Safe-Lock Tubes 2.0 mL, 500 pcs., 10 bags of 50 tubes each	0030 123.620	5500.00
Eppendorf Tubes® 5.0 mL with screw cap, 200 pcs, 4 bags of 50 each	0030 122.402	9300.00
Eppendorf Tubes® 5.0 mL, 200 pcs, 4 bags of 50 each	0030 119.606	7200.00
Eppendorf Conical Tubes 15 mL, colorless, 100 pcs., individually packed tubes	0030 122.259	10900.00
Eppendorf Conical Tubes 50 mL, 48 pcs., individually packed tubes	0030 122.267	6200.00
ep Dualfilter T.I.P.S.® 0.1–10 µL, 960 Tips, 10 racks of 96 tips each	0030 077.768	21200.00
ep Dualfilter T.I.P.S.® 2–20 µL, 960 Tips, 10 racks of 96 tips each	0030 077.776	20600.00
ep Dualfilter T.I.P.S.® 2–200 µL, 960 Tips, 10 racks of 96 tips each	0030 077.784	20600.00
ep Dualfilter T.I.P.S.® 50–1,000 µL, 960 Tips, 10 racks of 96 tips each	0030 077.792	21500.00
Combitips advanced® 1.0 mL, 100 pcs., individually packed tips	0030 089.855	13000.00
Combitips advanced® 2.5 mL, 100 pcs., individually packed tips	0030 089.863	13000.00
Combitips advanced® 5.0 mL, 100 pcs., individually packed tips	0030 089.871	13000.00
PCR Tubes 0.2 mL, 500 pcs., 10 bags of 50 tubes each	0030 124.707	11200.00
Eppendorf twin.tec® PCR Plate 96, semi-skirted, 10 pcs., individually packed plates	0030 129.610	9300.00
Eppendorf twin.tec® PCR Plate 96, skirted, 10 pcs., individually packed plates	0030 129.601	9300.00
Eppendorf twin.tec® PCR Plate 384, 10 pcs., individually packed plates	0030 129.628	9300.00
Eppendorf twin.tec® real-time PCR Plate 96, semi-skirted, 10 pcs., individually packed plates	0030 129.644	9300.00
Eppendorf twin.tec® real-time PCR Plate 96, skirted, 10 pcs., individually packed plates	0030 129.636	9300.00

**CHENNAI**

Eppendorf India Limited  
Plot No. 18, 19, 20 (Part)  
Ambit Park Road  
Sidco Industrial Estate (South Phase)  
Ambattur, Chennai 600 058  
Tel 044 66 312 222

**PUNE**

Eppendorf India Limited  
B - 203/204, Mangalmurti  
Commercial Complex  
Opp. Axis Bank Sinhgadh Road  
Pune 411 030  
Tel 020 24 251 711/12

**NEW DELHI**

Eppendorf India Limited  
First Floor  
24, Community Centre  
East of Kailash  
New Delhi 110 065  
Tel 011 41 325 074

**BENGALURU**

Eppendorf India Limited  
No.32, 2nd Floor  
1st Main (Temple) Road  
Between 10th & 11th Cross  
Malleswaram  
Bengaluru 560 003  
Tel 080 41 535 870

**MUMBAI**

Eppendorf India Limited  
18, Waman Patil Industrial Estate  
Waman Patil Marg  
Opp. Dukes Factory, Chembur  
Mumbai 400 071  
Tel 022 25 207 305/405

**LUCKNOW**

Eppendorf India Limited  
C-273, Nirala Nagar  
Lucknow 226 020  
Tel 0522 40 479 49

**HYDERABAD**

Eppendorf India Limited  
207, IInd Floor  
V.V. Vintage Boulevard  
Somajiguda, Rajbhavan Road  
Hyderabad 500 082  
Tel 040 66 621 432

**KOLKATA**

Eppendorf India Limited  
1C & 2C, Kaberi Abasan  
9, Salimpur Road  
Kolkata 700 031  
Tel 033 24 292 211

**CHANDIGARH**

Eppendorf India Limited  
S.C.O 83-84 (2nd floor)  
Sector - 34A  
Chandigarh 160 022  
Tel 0172 46 377 19

**SATELLITE LOCATIONS:****AHMEDABAD**

942 872 1974

**BHUBANESWAR**

933 825 0480

**BHOPAL**

935 724 8555

**GUWAHATI**

943 554 7226

**NAGPUR**

937 093 6323

**TRIVANDRUM**

994 779 3987  
938 730 1010

Eppendorf India Limited · Plot No. 18, 19, 20 (Part) · Ambit Park Road · Sidco Industrial Estate (South Phase) · Ambattur · Chennai 600 058  
Tel +91 44 66 312 222 · [info@eppendorf.co.in](mailto:info@eppendorf.co.in) · [www.eppendorf.co.in](http://www.eppendorf.co.in)

Fortron® is a registered trademark of Fortron Industries, Eppendorf®, the Eppendorf logo, epT.I.P.S.®, g-safe®, Eppendorf Biopur®, ep Dualfilter T.I.P.S.®, OptiTrack®, RecoverMax®, Eppendorf twin.tec®, Eppendorf Reference® 2, Eppendorf Perfect Piston®, Eppendorf Xplorer®, Eppendorf Easypet® 3, Eppendorf Tubes®, IsoTherm-System®, Eppendorf® Vis Cuvettes, UVette®, Eppendorf Pipet Helper®, Combitips advanced®, Multipette® M4, Varispenser®, Eppendorf Research® plus, epPoints®, Combitips advanced®, Eppendorf PerfectPiston® are registered trademarks of Eppendorf AG, Germany. Varispenser plus™, Eppendorf Top Buret™, ConvexAccess™ are trademark of Eppendorf AG, Germany.  
All rights reserved, including graphics and images. Copyright© 2017 by Eppendorf AG, Germany.

EIL-0382-012017





# Academic Consumables Price List 2017-18

Affordable Consumables for Basic Research

# Academic Consumables



## STARLAB TipOne® Pipette Tips

- > Universal fit: One tip fits all! The tip collar is engineered to fit all popular pipettes
- > Manufacture: The use of multiple cavity tools for the injection moulding process guarantees high conformity within one batch. The automated moulding and assembling procedures are carried out under clean-room conditions to eliminate contamination.
- > Highly polished moulds: For an extremely smooth surface to reduce sample retention
- > Material: All TipOne® tips are manufactured from pure, virgin polypropylene to ensure the highest quality product
- > Certified: Every TipOne® product is certified RNase, DNase, DNA and Pyrogen free
- > Convenient self-standing resealable bags

### Ordering information - TipOne® Pipette Tips

Description	Order no.	Price/case (₹)
TipOne 0.1-10 µL natural tip, bulk, 1 bag × 1000 tips	S1111-3000	1500.00
TipOne 200 µL natural, beveled tip, bulk, 1 bag × 1000 tips	S1111-1000	1000.00
TipOne 1000 µL blue graduated tip, bulk, 1 bag × 1000 tips	S1111-6001	1300.00

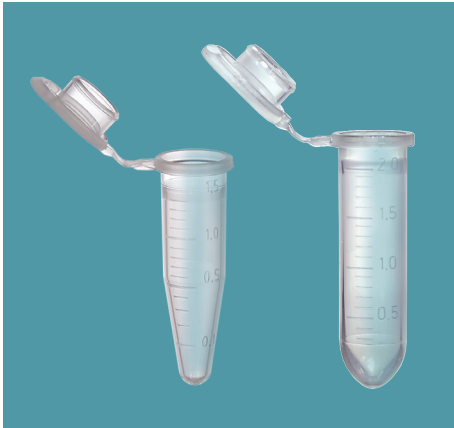


## STARLAB TipOne® Filter Tips

- > Protect your samples against unwanted contamination by using TipOne® filter tips
- > TipOne® filter tips are proven to block >99% of aerosols and are among the best filters on the market
- > TipOne® filters are made from high density pure polyethylene. They contain no additives which can interfere with your sample. The filters are hydrophobic and will not absorb your samples the way sealing filters do, allowing recovery of your valuable samples if necessary.
- > TipOne® filter tips are designed to fit all popular pipettes without any loss of accuracy or precision
- > All filter tips are sterile and are available in racks
- > Quality: Highly effective HDPE filter
- > Certified: Sterile, and RNase, DNase, DNA and Pyrogen free

### Ordering information - TipOne® Filter Tips

Description	Order no.	Price/case (₹)
TipOne Filter tip 0.1-10 µL, sterile, 10 racks of 96 tips (960 tips)	S1121-3810	6200.00
TipOne Filter tip 200 µL, sterile, 10 racks of 96 tips (960 tips)	S1120-8810	6300.00
TipOne Filter tip 1000 µL, sterile, 10 racks of 96 tips (960 tips)	S1126-7810	7000.00

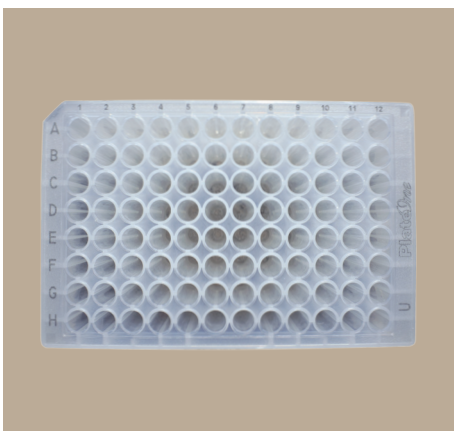


### STARLAB TubeOne® Microcentrifuge Tubes, Natural

- > TubeOne® tubes stay sealed during boiling, freezing or centrifuging, and are still easy to open afterwards! Optically clear without compromising structural integrity, the tubes feature a frosted writing surface.
- > Conservatively rated to 20,000 x g, but will perform to higher specification under optimal conditions
- > Supplied in resealable bags
- > Temperature range: -80°C to 121°C
- > Autoclavable
- > Certified RNase, DNase, DNA and Pyrogen free

#### Ordering information - TubeOne® Microcentrifuge Tubes

Description	Order no.	Price/case (₹)
1.5 mL TubeOne graduated microcentrifuge tube, natural, polypropylene, 1 bag × 500 tubes	S1615-5500	875.00
2.0 mL TubeOne graduated microcentrifuge tube, natural, polypropylene, 1 bag × 500 tubes	S1620-2700	3075.00



### STARLAB PlateOne® Deepwell Plates

- > Virgin polypropylene plates with SBS footprint
- > Highly visible printed matrix
- > Plate temperature use: -80 °C to 121 °C
- > Autoclavable
- > Certified RNase, DNase, DNA and Pyrogen free
- > Sterile plates are also pyrogen free

#### Ordering information - PlateOne® Deepwell Plates

Description	Order no.	Price/case (₹)
PlateOne, Deepwell plate 96, 0.5 mL, round wells, natural, bulk, 32 plates/pack	S1896-5000	13300.00
PlateOne, Deepwell plate 96, 1 mL, round wells, natural, bulk, 20 plates/pack	S1896-1000	9600.00
PlateOne, Deepwell plate 96, 2 mL, square wells, natural, bulk, 20 plates/pack	S1896-2000	9600.00

## Terms & Conditions

### Prices

- > Prices are valid until March 31, 2018
- > Prices mentioned in this Price List are in Indian Rupees and are ruling at the time of printing of the Price List. Invoices will be made on the basis of prices ruling on the date of dispatch or delivery of goods
- > Bonded warehouse prices are available on demand
- > Order should be in the name of "Eppendorf India Limited, Chennai"
- > 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.

### Taxes

- > CGST & SGST/IGST will be charged extra as applicable
- > Central Sales Tax (CST) / Value Added Tax (VAT) / Service Tax will be charged extra as applicable
- > Customers eligible for CST/VAT concession must submit appropriate concessional form along with each order itself, enabling to charge concessional CST

### Octroi

- > Octroi, Entry Tax and other State levies, if any will be borne by the buyers

### 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
- > Road Permit wherever applicable should accompany the order failing which the order will not be executed till such time the same is received