

**TOMORROW
LAB SINCE 1945**

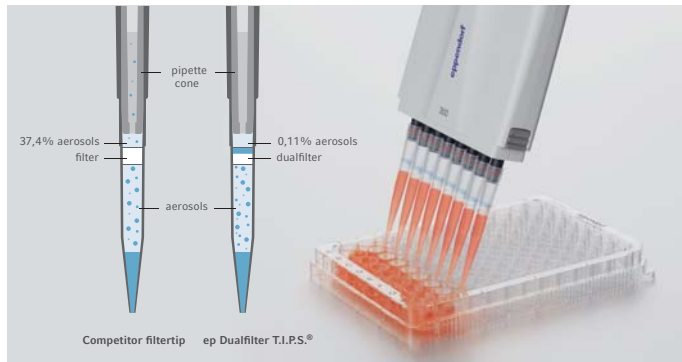
**75
YEARS**

eppendorf

Security For Your Samples and Yourself

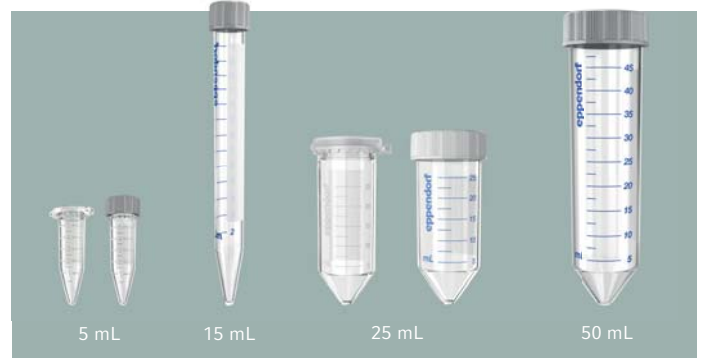
With COVID-19 testing as a containment strategy, the safety and security of the frontliners must be ensured. The must-have basics include proper attire and knowledge in handling laboratory tools. For the test itself, false positives and false negatives due to aerosol contamination should be avoided. In this regard, Eppendorf provides a range of laboratory tools and consumables that fits the needs of this nature.

The ep Dualfilter T.I.P.S.[®] can effectively block aerosols produced during pipetting.



The dual layer filter can minimize risks of cross contamination in order to minimize false positive results. These filter tips are certified to the equivalent of HEPA Class E12

Sample collection/processing is more secure with a tightly sealed lid



Regardless of snap cap or screw cap, both formats provide optimal tight sealing that prevents leakage during sample collection or sample processing.



Eppendorf laboratory plastics are certified PCR Clean; lot certified so you can use them straightaway without needing an extra autoclaving step. There are no PCR inhibitors that will contribute to false negative results in your PCR/real-time PCR work.

Eppendorf pipettes can be easily cleaned, decontaminated and autoclaved regardless of whether they are mechanical pipettes or electronic pipettes.



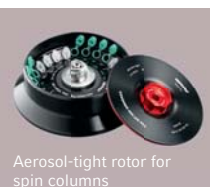
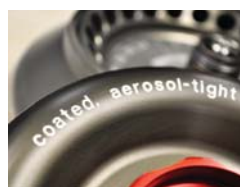
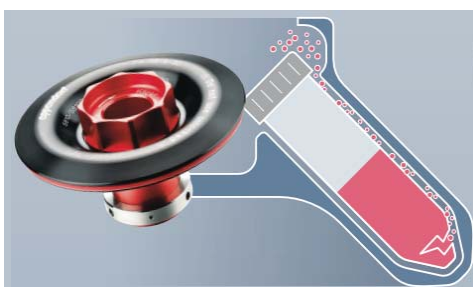
Eppendorf Research[®] plus



Eppendorf Xplorer[®] / Xplorer[®] plus

The Research[®] plus family of pipettes and the electronic pipette Xplorer/plus can easily be disassembled for decontamination. We have very clear video guides to show how this can be done easily and quickly.

Aerosol contamination can further be avoided with aerosol-tight lid rotors



Aerosol-tight rotor for spin columns



Aerosol-tight caps for swing-bucket rotors



New QuickLock[®] cap for one hand operation

Aerosols are generated in a centrifuge when tubes are not capped tightly or break due to the wrong centrifugation speed applied. Eppendorf has a range of centrifuges with autoclavable aerosol-tight lid rotors that are certified by an internationally-recognized independent Health Protection Agency (HPA) to protect the users in case there is a leakage of aerosols produced under such circumstances. Moreover with Eppendorf QuickLock[®] system users can close or open the lid with just 1/4 of a turn for fast and ergonomic operation.

Liquid handling and consumables ordering info:

Standard startup package:

Eppendorf Research® plus on PROMOTION!

Eppendorf Research® plus 6-pack organized, 6 single-channel pipettes (0.1- 2.5 µL, 0.5-10 µL, 2-20 µL yellow, 10-100 µL, 20-200 µL, 100-1,000 µL) and a Pipette Carousel 2	3123 000.934
Eppendorf Research® plus 3-pack organized, 3 sing-channel pipettes	
Option 1: 0.5 – 10 µL, 10 – 100 µL, 100 – 1,000 µL	3123 000.900
Option 2: 2 – 20 µL yellow, 20 – 200 µL, 100 – 1,000 µL.	3123 000.918
Option 3: 100 – 1,000 µL, 0.5 – 5 mL, 1 – 10 mL.	3123 000.926

* all sets incl. 3 or 6 epT.I.P.S.® Box / sample bag and ballpoint pen

ep Dualfilter T.I.P.S.® (PCR Clean & Sterile)

ep Dualfilter T.I.P.S.®, 0.1 – 10 µL S, 34 mm (10 racks x 96 tips)	3007 8500
ep Dualfilter T.I.P.S.®, 2 – 20 µL, 53 mm, yellow (10 racks x 96 tips)	3007 8535
ep Dualfilter T.I.P.S.®, 2 – 100 µL, 53 mm (10 racks x 96 tips)	3007 8543
ep Dualfilter T.I.P.S.®, 2 – 200 µL, 55 mm (10 racks x 96 tips)	3007 8551
ep Dualfilter T.I.P.S.®, 50 – 1,000 µL, 76 mm, blue (10 racks x 96 tips)	3007 8578

* Eppendorf offers Dualfilter tips from 10 µL to 10 mL.

Please refer your Eppendorf sales representative for more information

Advance / Higher throughput package:

Eppendorf Reference® 2 - more safety features* on PROMOTION!

Eppendorf Reference® 2 6-pack organized, 6 single-channel pipettes (0.1-2.5 µL, 0.5-10 µL, 2-20 µL yellow, 10-100 µL, 20-200 µL, 100-1,000 µL) and a Pipette Carousel 2	4924 000.932
* please consult your Eppendorf representative for more info	
Eppendorf Reference® 2, 3-pack , organized, 3 single-channel pipettes	
Option 1: 0.5-10 µL, 10-100 µL, 100-1,000 µL.	4924 000.908
Option 2: 2-20 µL yellow, 20-200 µL, 100-1,000 µL.	4924 000.916
Option 3: 100-1,000 µL, 0.5-5 mL, 1-10 mL.	4924 000.924

* all sets incl. 3 or 6 epT.I.P.S.® Box / sample bag and ballpoint pen

Eppendorf Xplorer® / Eppendorf Xplorer® plus multi-channel electronic pipette:

Fast and consistent pipetting volumes

Eppendorf Xplorer® / Xplorer® plus , 8-channel, variable, 0.5 – 10 µL, medium gray	4861 000.104 / 4861 000.708
Eppendorf Xplorer® / Xplorer® plus , 8-channel, variable, 5 – 100 µL, yellow	4861 000.120 / 4861 000.783
Eppendorf Xplorer® / Xplorer® plus , 8-channel, variable, 15 – 300 µL, orange	4861 000.147 / 4861 000.805
Eppendorf Xplorer® / Xplorer® plus , 8-channel, variable, 50 – 1,200 µL, green #	4861 000.163 / 4861 000.821
Eppendorf Xplorer® / Xplorer® plus , 12-channel, variable, 0.5 – 10 µL, medium gray	4861 000.112 / 4861 000.775
Eppendorf Xplorer® / Xplorer® plus , 12-channel, variable, 5 – 100 µL, yellow	4861 000.139 / 4861 000.791
Eppendorf Xplorer® / Xplorer® plus , 12-channel, variable, 15 – 300 µL, orange	4861 000.155 / 4861 000.813
Eppendorf Xplorer® / Xplorer® plus , 12-channel, variable, 50 – 1,200 µL, green #	4861 000.171 / 4861 000.830

Auto-dispense to 96-wells plate with just one uptake for faster sample processing while maintaining consistent pipetting volume

Your choice of centrifuge tubes with either snap-cap or screw cap for unparalleled lid tightness:

Eppendorf Tubes® 5.0 mL with snap cap starter pack, 400 tubes (4 x 100 tubes), 2 racks, and 8 universal adapters for 15ml tube rotor bores	3011 9380
Eppendorf Tubes® 5.0 mL with screw cap, starter pack, 400 tubes (4 x 100 tubes), 2 racks, 8 universal adapters for for 15ml tube rotor bores	3012 2364
Eppendorf Tubes® 5.0 mL with snap cap, 5.0 mL, (2 bags x 100 tubes)	3011 9460
Eppendorf Tubes® 5.0 mL with screw cap, 5.0 mL, 200 tubes (2 bags x 100 tubes)	3012 2313

NEW! Conical Tube 25 mL

Eppendorf Conical Tubes 25 mL with SnapTec™ cap, Starter Pack, 4 Single Tube Stands, 6 adapters for rotors with bore for 50 mL conical tubes, 200 tubes (5 bags x 40 tubes)	3011 8502
Eppendorf Conical Tubes 25 mL with screw cap, Starter Pack, 4 Single Tube Stands, 6 adapters for rotors with bore for 50 mL conical tubes, 200 tubes (4 bags x 50 tubes)	3012 2500
Eppendorf Conical Tubes 25 mL with SnapTec™ cap, 25 mL, PCR clean, colorless, 200 tubes (5 bags x 40 tubes)	3011 8413
Eppendorf Conical Tubes 25 mL with screw cap, 25 mL, 200 tubes (4 bags x 50 tubes)	3012 2429
Eppendorf Conical Tubes, 15 mL, loose packed (10 bags x 50 tubes)	3012 2151
Eppendorf Conical Tubes, 15 mL, in rack (20 racks x 25 tubes)	3012 2160
Eppendorf Conical Tubes, 50 mL, loose packed (20 bags x 25 tubes)	3012 2178
Eppendorf Conical Tubes, 50 mL, in rack (12 racks x 25 tubes)	3012 2186

** Tubes above are lot-specific certified for Sterile, Pyrogen-free or PCR Clean (item dependant)

Centrifugation ordering info:

Centrifuge 5425 rotary knobs, non-refrigerated, with Rotor FA-24x2 incl. aerosol-tight rotor lid (On PROMOTION)	5405 000.514
Centrifuge 5425 keypad, non-refrigerated, with Rotor FA-24x2 incl. aerosol-tight rotor lid (On PROMOTION)	5405 000.115
Optional Rotor FA-18x2-Kit, incl. aerosol-tight rotor lid	5495 508.007
Centrifuge 5424 R rotary knobs, refrigerated, with Rotor FA-45-24-11 incl. aerosol-tight rotor lid	5404 000.410
Centrifuge 5424 R keypad, refrigerated, with Rotor FA-45-24-11 incl. aerosol-tight rotor lid	5404 000.010
Centrifuge 5430 rotary knobs, non-refrigerated, with Rotor FA-45-30-11 incl. aerosol-tight rotor lid	5427 000.415
Centrifuge 5430 keypad, non-refrigerated, with Rotor FA-45-30-11 incl. aerosol-tight rotor lid	5427 000.210
Centrifuge 5430 R rotary knobs, refrigerated, with Rotor FA-45-30-11 incl. aerosol-tight rotor lid (On PROMOTION)	5428 000.410
Centrifuge 5430 R keypad, refrigerated, with Rotor FA-45-30-11 incl. aerosol-tight rotor lid (On PROMOTION)	5428 000.010
Optional Rotor FA-45-24-11-Kit, incl. aerosol-tight rotor lid	5427 752.005
Optional Rotor FA-45-48-11, incl. aerosol-tight rotor lid	5427 754.008
Optional Rotor A-2-MTP for spinning real-time PCR plates and PCR-strips	5427 700.005

For ordering information, please check our local website or contact your local sales representative

<https://online-shop.eppendorf.com.my/MY-en/>

