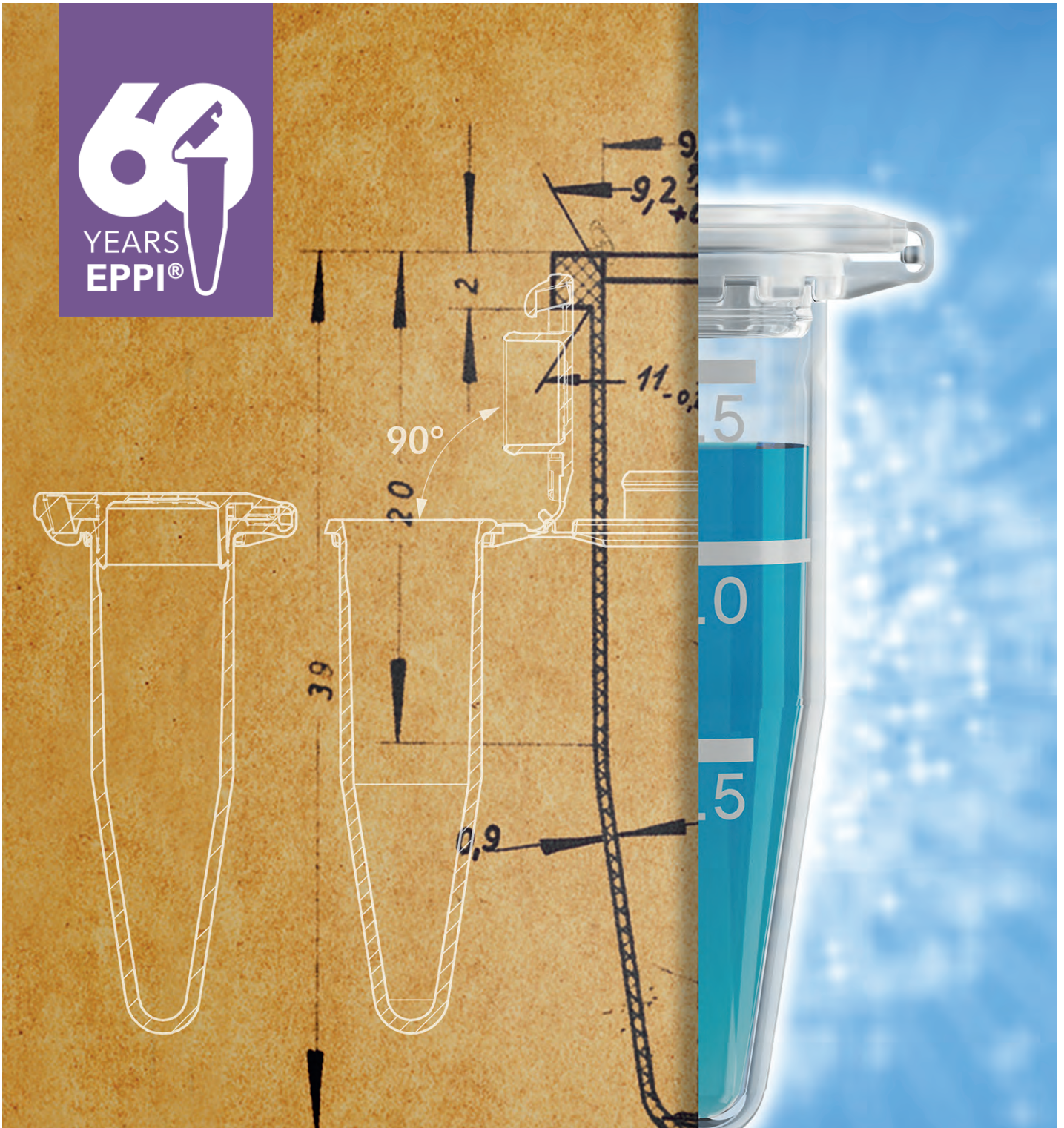


WhatsNext

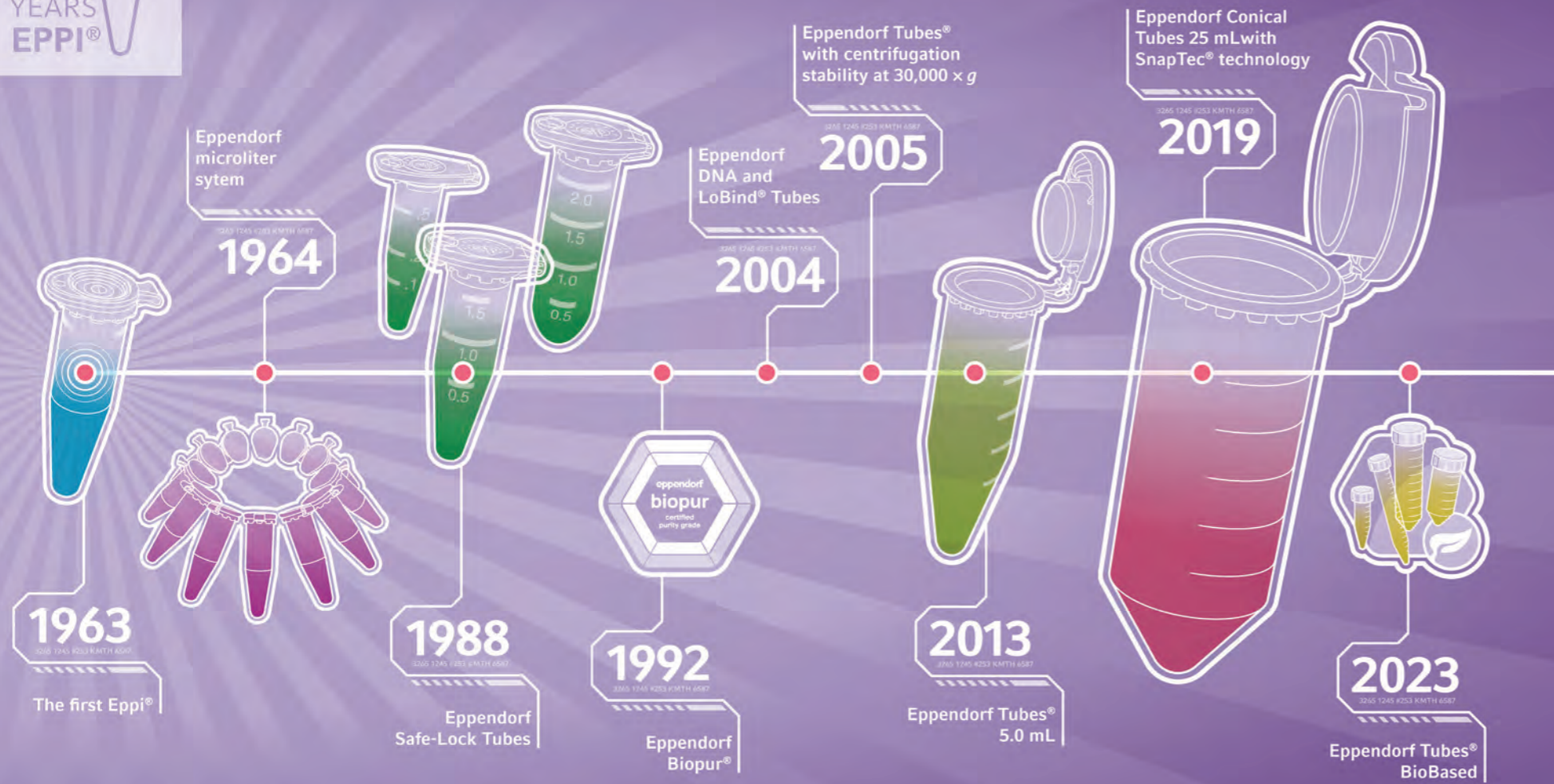
Beyond Generations

Celebrating 60 years of Eppi





Milestones of the Eppendorf Tubes®

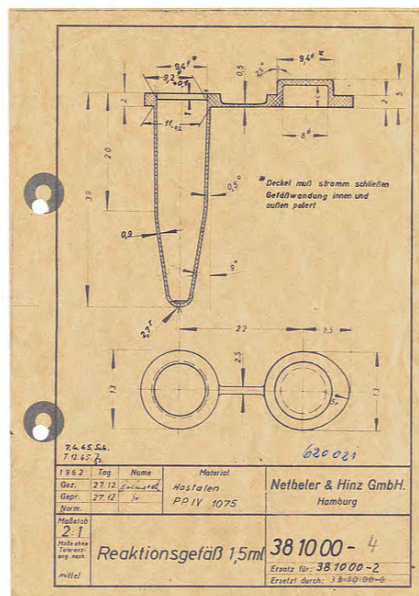


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Celebrating 60 years of Eppendorf Tubes®

The Eppendorf Tube, or "Eppi®", is one of the most well-known and widely used laboratory consumables in the world. Introduced 60 years ago, the Eppi® was the first single-use microcentrifuge tube to be brought to the market.

Since then, over a billion Eppi®'s have been sold worldwide and the term has become a synonym for microcentrifuge tubes themselves. With uncontested quality and performance, laboratories around the world benefit not just from Eppendorf Tubes® but also the range of compatible Eppendorf lab devices and consumables that lead global industry standards.



Eppendorf Tubes® BioBased – 2nd Generation Feedstock – 1st Class Consumables

Meet your own sustainability targets with Eppendorf Tubes® BioBased

This new Tubes family is made from 90% "bio-circular" renewable based feedstock (recycled e.g. from food oil wastes and residues) plus 10% fossil-based feedstock (applying ISCC mass balance approach). By choosing these tubes, customers help to significantly reduce the amount of fossil resources required for their production.

[Learn more about Eppendorf Tubes BioBased](#)



Protect Your Samples with The New 25 mL Conical Tubes

The 25 mL Conical Tube is now available with DNA LoBind®, Protein LoBind® and the light protecting see-through amber. You can minimize sample loss with the LoBind® variants while keeping your light sensitive compounds protected from light degradation with the amber variants.

See next page on promotion details.

[Let us know if you are interested](#)

There are more reasons to use the Eppendorf Conical Tube 25 mL now



The Conical Tube 25 mL is now available in DNA LoBind, Protein LoBind and Amber variants. With the LoBind variants, you can minimize loss of nucleic acids (DNA LoBind) and protein/exosomes (Protein LoBind) during sample processing or sample storage. For the amber variants, light sensitive samples are protected by our see-through amber material. This visibility allows better accuracy in pipetting of this sample type because you can easily see where the level of the sample is inside the tube.

The Conical Tube 25 mL is a better option to using the 15 mL conical tube

- > More air space for growing 10 to 15 mL cultures optimally
- > 1.8X larger in diameter for thorough mixing results with reagents and culture growth
- > Minimize risks of cross contamination with pipettes due to 1.8X bigger in tube opening
- > SnapTec® cap variants allows one handed operation for better ergonomics
- > Screw cap/Snaptec® cap guarantees lid tightness due to precise manufacturing
- > 20% shorter in length for better ergonomics and save storage space
- > Can use the existing Conical Tube 50 mL rotor with or without an adapter*



*for centrifugation speed of less than 5000 x g the tube can be centrifuged without an adapter



To celebrate the 60th Anniversary of the Eppendorf Tubes, you get a 15% off for all Conical Tube 25 mL including the newly launched LoBind and Amber variants.



Receive a limited edition 60th Anniversary double walled cup when you purchase any 3 packs of 25mL Conical Tubes. [Fill up the inquiry form](#) to get a quote from us or scan here



* Promotion ends 15th December 2023

Description	Order no.	Description	Order no.
DNA LoBind, Eppendorf Conical Tubes 25 mL, SnapTec® PCR clean, 200 pcs., (5 bags x 40 tubes)	0030108523	Eppendorf Conical Tubes 25 mL SnapTec® cap, sterile, colorless, 150 tubes (6 bags x 25 tubes)	0030118421
Eppendorf Conical Tubes 25mL, SnapTec®, amber (light protection), sterile, 150 pcs., (6 bags x 25 tubes)	0030118430	Eppendorf Conical Tubes 25 mL screw cap, Eppendorf Quality, colorless, 200 tubes (4 bags x 50 tubes)	0030122410
DNA LoBind, Eppendorf Conical Tubes 25 mL with screw cap, PCR clean, 200 pcs., (4 bags of 50 tubes)	0030122275	Eppendorf Conical Tubes 25 mL screw cap, 25 mL, PCR clean, colorless, 200 tubes (4 bags x 50 tube)	0030122429
Protein LoBind, Eppendorf Conical Tubes 25 mL with screw cap, PCR clean, 200pcs., (4 bags of 50 tubes)	0030122283	Eppendorf Conical Tubes 25 mL screw cap, 25 mL, PCR clean, colorless, 200 tubes (4 bags x 50 tube)	0030122437
Eppendorf Conical Tubes 25 mL with screw cap, amber (light protection), sterile, 200 pcs., (8 bags of 25 tubes)	0030122445	Adapter for 1 Eppendorf Conical Tube 25 mL screw cap, for rotors for conical 50 mL tubes (6 pcs.)	5820734000
Eppendorf Conical Tubes 25 mL SnapTec® cap, Eppendorf Quality, colorless, 200 tubes (5 bags x 40 tubes)	0030118405	Adapter for 1 Eppendorf Conical Tube 25 mL with SnapTec® cap, for rotors for conical 50 mL tubes (6 pcs)	5820733004
Eppendorf Conical Tubes 25 mL, SnapTec® cap, 25 mL, Starter Pack, 4 Single Tube Stands, 6 adapters for rotors with bore for 50 mL conical tubes, PCR clean, colorless, 200 tubes (5 bags x 40 tubes)	0030118502	Eppendorf Conical Tubes 25 mL, screw cap, 25 mL, Starter Pack, 4 Single Tube Stands, 6 adapters for rotors with bore for 50 mL conical tubes, PCR clean, colorless, 200 tubes (4 bags x 50 tubes)	0030122500
Eppendorf Conical Tubes 25 mL SnapTec® cap, PCR clean, colorless, 200 tubes (5 bags x 40 tubes)	0030118413		

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- > Spring-loaded tip cone of an 8/12-channel pipette ensures all tips are attached in the same manner across all channels leading to uniform and consistent pipetting volumes
- > Thumb-friendly with low operating and tip ejection forces
- > Autoclave the entire pipette or only the lower part
- > Premium material ensures a high UV and chemical resistance
- > epServices prolong the lifetime and accuracy of your pipettes

Description	Order no.
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Research [®] plus 12-channel, variable, 0.5–10 µL, medium gray	3125000028
Research [®] plus 8-channel, variable, 10 - 100 µL, yellow	3125000036
Research [®] plus 12-channel, variable, 10 - 100 µL, yellow	3125000044
Research [®] plus 8-channel, variable, 30 - 300 µL, orange	3125000052
Research [®] plus 12-channel, variable, 30 - 300 µL, orange	3125000060
Research [®] plus 120-1200µL/8-ch, dark green	3125000214
Research [®] plus 120-1200µL/12-ch, dark green	3125000222



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- > 1 unit of Research[®] plus 1-channel, variable 2-20 µL (yellow) with epT.I.P.S[®] Box 2.0
- > 1 unit of Research[®] plus 1-channel, variable 10-100 µL with epT.I.P.S[®] Box 2.0
- > 1 unit of Research[®] plus 1-channel, variable 20-200 µL with epT.I.P.S[®] Box 2.0
- > 1 unit of Research[®] plus 1-channel, variable 100-1000 µL with epT.I.P.S[®] Box 2.0
- > Pipette carousel 2
- > 1 unit of Eppendorf Pipette Pen



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Description	Order no
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Say goodbye to tedious, long serial pipetting tasks! The Multipette® M4 (mechanical) and Multipette® E3/E3x (electronic) is ideal for repetitive dispensing of volumes in long series without the need for repeated liquid aspiration. In combination with Combitips® advanced dispenser tips, even viscous or volatile liquids that are difficult to pipette are no problem for the Multipette.



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Multipette® M4 incl. 1x Combitips® advanced 2.5 mL (green) tip and Pipette Holder 2		4982000012
Multipette® E3x bundle with charger stand and Combitips® advanced assortment pack (1 tip of each size)		4987000380
Multipette® E3 bundle with charger stand Combitips® advanced assortment pack (1 tip of each size)		4987000371
Multipette® E3x incl. charging cable and Combitips® advanced assortment pack (1 tip of each size)		4987000029
Multipette® E3 incl. charging cable and Combitips® advanced assortment pack (1 tip of each size)		4987000010

Easypet® 3 (Pipetting aid)

The Easypet 3 electronic pipette controller from Eppendorf gives you precision and complete speed control, making it ideal for serial dispensing and resuspending bacterial or cell pellets. Easypet 3 can be used with all types of serological and volumetric pipettes from volumes of 0.1 – 100 mL.



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Description	Order no.
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The bottle-top dispensers, Varispenser 2 and Varispenser 2x allow you to safely dispense liquids from a wide range of bottles without reagent waste and are ideal for conveniently dispensing aliquots from large supply bottles. Chemically resistant and autoclavable, their tight seal provides protection against caustic media.



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Varispenser® 2 0.2 – 2 mL with telescopic intake tube (length 125 – 240 mm), incl. adapters GL 25, GL 28/S 28, GL 32, GL 38, S 40	4966000010
Varispenser® 2x 0.5 – 5 mL with recirculation valve and telescopic intake tube (length 125 – 240 mm), incl. adapters GL 25, GL 28/S 28, GL 32, GL 38, S 40	4967000022
Varispenser® 2 0.5 – 5 mL, with telescopic intake tube (length 125 – 240 mm), incl. adapters GL 25, GL 28/S 28, GL 32, GL 38, S 40	4966000029
Varispenser® 2x 1 – 10 mL, with recirculation valve and telescopic intake tube (length 125 – 240 mm), incl. adapters GL 25, GL 28/S 28, GL 32, GL 38, S 40	4967000030
Varispenser® 2 1 – 10 mL, with telescopic intake tube (length 125 – 240 mm), incl. adapters GL 25, GL 28/S 28, GL 32, GL 38, S 40	4966000037
Varispenser® 2x 2.5 – 25 mL, with recirculation valve and telescopic intake tube (length 170 – 330 mm), incl. adapters GL 32, GL 38, S 40	4967000049
Varispenser® 2 2.5 – 25 mL, with telescopic intake tube (length 170 – 330 mm), incl. adapters GL 32, GL 38, S 40	4966000045
Varispenser® 2x 5 – 50 mL with recirculation valve and telescopic intake tube (length 170 – 330 mm), incl. adapters GL 32, GL 38, S 40	4967000057
Varispenser® 2 5 – 50 mL, with telescopic intake tube (length 170 – 330 mm), incl. adapters GL 32, GL 38, S 40	4966000053
Varispenser® 2x 10 – 100 mL, with recirculation valve and telescopic intake tube (length 170 – 330 mm), incl. adapters GL 32, GL 38, S 40	4967000065
Varispenser® 2 10 – 100 mL with telescopic intake tube (length 170 – 330 mm), incl. adapters GL 32, GL 38, S 40	4966000061



Top Buret

The Top Buret sets new standards in manual liquid titration. Its pulse-free dispensing technique means that exact volumes can be dispensed continuously, making titration simple, safe and precise. And with a user-friendly display and simple control features, this extremely sturdy digital bottle-top burette is easy to use.

Description	Order no.
Eppendorf Top Buret M, 2.5 mL per turn, digital display ranging from 0.01 – 999.9 mL for 45 mm bottle thread, incl. 3 PP adapters for 40/38/32 mm threads, 2 micro batteries 1.5 V, certificate of conformity	4965000017
Eppendorf Top Buret H, 5 mL per turn, digital display ranging from 0.01 – 999.9 mL for 45 mm bottle thread, incl. 3 PP adapters for 40/38/32 mm threads, 2 micro batteries 1.5 V, certificate of conformity	4965000025



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- > Certified with ACT environmental impact factor label.

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- > **Longevity** - High quality parts and robust design enable years of trouble free usage in the lab.
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For more information on sustainable centrifugation, tools to help your lab become more sustainable and to see what Eppendorf is doing to achieve our own sustainability goals visit www.eppendorf.com/sustainable-centrifuge



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- > SteadySlope® for optimal temperature control
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Contact your local Eppendorf Territory Manager for promotion details. Promotion is valid until 31st December 2023



New Brunswick S41i CO2 Incubator

- > Homogeneous shaking with triple eccentric drive
- > Stackable up to 2 units for higher capacity
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Centrifuge 5425 R

- > Ideal partner for molecular biology workflows.
- > Max. speed: 21,300 x g (15,060 rpm)
- > Short pre-cooling time of only 8 minutes (~21 °C to 4 °C)
- > Aerosol-tight QuickLock® rotors take the strain off your wrist



Centrifuge 5430 R

- > Flexible solution for molecular biology and clinical labs.
- > Spin up to 48 x 1.5/2.0 mL, 6 x 15/50 mL, 2 x MTP
- > Max. speed: 30,130 x g (17,500 rpm)
- > Aerosol-tight QuickLock® rotors take the strain off your wrist



Centrifuge 5702

- > Ideal for clinical labs
- > SOFT function optimized for cell separation by gradient centrifugation
- > Rotors for blood collection tubes or 15/50 mL conical tubes
- > Aerosol-tight caps certified by HPA, Porton Down, UK



Centrifuge 5810 R

- > Max. speed: 20,913 x g (14,000 rpm)
- > Maximum capacity of 4 x 750 mL (or 28 x 50 mL / 56 x 15 mL), 16 x MTP
- > Compact footprint saves valuable bench space
- > Low lid opening height for use under shelves



Centrifuge 5910 Ri

- > Flexible centrifugation solution
- > Maximum capacity of up to 4 x 1,000 mL (or 68 x 15 mL / 36 x 50 mL), 20 x MTP
- > Universal adapters for 5/15/25/50 mL tubes and plates
- > Supports GLP/GxP requirement



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> Spin up to 48 x 1.5/ 2.0 mL tubes in a compact footprint
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> Certified with ACT environmental impact factor label.

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With our climate strategy, we aim to cut carbon emissions in Eppendorf operations down to zero before 2028. That means striving for the shortest delivery distance, the most sparing consumption of resources, the solution that produces the least waste, and the sensible re-use and recycling of materials.

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- > Centrifuges with low global-warming potential
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10th Floor, Menara Symphony
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