

Dealights

Year-end solutions and savings

Promotions available
Sept. 1 – Dec. 31, 2026



Explore our solutions

Discover smart offers for your everyday lab work.

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New and coming soon

See what's new to maximize your results.

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Oldest centrifuge contest

Submit your entry for a chance to win¹⁾.

Back page

Upgrade your pipetting experience

Eppendorf Research® 3 neo single channel and multi-pack bundles

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Faster and easier volume setting, greater comfort, and easy identification with ColorTag rings. Also available in 4 multi-pack options with 20% savings compared to individual pipette purchase.

Save on Eppendorf Research® 3 neo single channel pipettes and multi-packs. Contact us!
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Protect your samples

Eppendorf CryoCube® F740 series+ free VisioNize® Sample Safety + 1 year subscription)*¹

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Convenient vent port for immediate door access and no ice build-up, quiet operation – ideal for open-plan or multi-use labs.

*¹ for purchase of compatible models (hi models) only

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Experience safer sample handling and greener cooling

Centrifuge 5425 R and Centrifuge 5811 R

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Safe sample handling with the Eppendorf QuickLock® Pro rotor in the Centrifuge 5425 R.

Multipurpose refrigerated Centrifuge 5811 R with sustainable cooling technology, designed for tube, bottle and plate-based workflows.



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Eppendorf Consumables BioBased**

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Same precision, purity, and reliability — now with less fossil-based plastic. We are continuously expanding our BioBased portfolio, which now includes:

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- > epT.I.P.S.® BioBased
- > Eppendorf Safe-Lock® Tubes BioBased
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New and coming soon

Centrifuge Spin Pro® 8 R

High-speed performance, flexibility, sustainability, and connectivity combined in one refrigerated floor-standing centrifuge.

More information:

www.eppendorf.link/spinpro8r



Oldest centrifuge contest

How old is the high-speed or ultracentrifuge (any brand) in your lab? Submit its age (in years), and tell us why you appreciate it for a chance to win 1 of 3 Centrifuge Fun Packs.¹⁾

<https://explore.eppendorf.com/oldest-centrifuge.html>



Contact us for more information:

www.eppendorf.link/dealights-contact-us

* **Promotion details:** These promotions are valid from September 1, 2026 until December 31, 2026, subject to availability. For best price ask your local distributor. All offers referenced in this publication are available to customers in Northern Europe, Eastern Europe, Middle East and Africa selected countries only. Please check the full list of countries included in these promotions by visiting <https://explore.eppendorf.com/DealightsCountries> or by scanning the enclosed QR code. Please visit www.eppendorf.link/promotions for a detailed list of selected promotional products and more details. Multiple promotional offers can be combined within a single order, limited to one promotion per item. Cannot be applied on a past order. No cash redemption. Shipping costs may apply.



** Eppendorf Tubes® BioBased are made from at least 90% bio-based plastic; the screw caps are made from a fossil-sourced material. Eppendorf Safe-Lock® Tubes BioBased, epT.I.P.S.® BioBased are made from 100% bio-based polypropylene. Unlike these products, the Eppendorf twin.tec® Trace PCR Plates BioBased are made from 2 different bio-based polymers: the renewable material content is 100% for the polypropylene wells and 77% for the polycarbonate frame. Being weighted by the material's respective mass, this results in an average renewable biobased content of 86%. Mass Balance Approach (MBA): Process for determining the use of chemically recycled or bio-based feedstock in a final product when both recycled and virgin feedstock or bio-based and fossil feedstock have been used in the process: www.eppendorf.link/biobased

¹⁾ **Oldest centrifuge contest:** Visit <https://explore.eppendorf.com/oldest-centrifuge> to participate and read the full Terms & Conditions.

Imprint. Published by: Eppendorf SE, Barkhausenweg 1, 22339 Hamburg, Germany. E-Mail: marketing-emea@eppendorf.com. Editorial & Design: Eppendorf EMEA Marketing team.

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