eppendorf

New Lab Start Up

Congratulations on your New Lab!

After many years of intense work, you have reached a milestone in your career! Then and now, we are here supporting you. To celebrate this important achievement, Eppendorf is extending to you a 10% credit[1] when you purchase over $17,500 worth of Eppendorf products.

Please contact your sales representative and visit our website to learn more about our program.

www.eppendorf.com/NLSU

1 Expectation of a New Lab Start Up is that multiple items will be needed to equip your lab and not just a single instrument. We reserve the right to limit or refuse credit based upon this expectation. All consumables, Service Contracts, eLABInventory and eLABJournal, ep*Motion*® Liquid Handling Workstations, some New Brunswick bioprocessing product lines, DASGIP® bioprocessing product lines, and Eppendorf Cell Technology micromanipulation and microinjection products do not qualify for credit and are excluded from this promotion. Maximum redemption value $10,000.

Liquid Handling

Eppendorf provides scalable, high-quality liquid handling instruments by incorporating materials, design concepts, and processes that support customers with consistent experiment accuracy, thus reducing downtime and costs.

Manual Pipettes
> Single-channel
> Multichannel (8-,12-,16-, 24-channels)

Electronic Pipettes
> Single-channel
> Multichannel (8-,12-,16-, 24-channels)

Adjustable Tip Spacing Pipettes
> Manual and electronic
> 4-, 6-, or 8-channels

Multidispenser (repeaters)
> Manual
> Electronic

Bottle Top Dispensers
> Manual and electronic

Automated Pipetting Systems[1]
> Nucleic Acid extraction
> PCR and NGS setup

Sample Handling

From storage to processing, Eppendorf helps customers protect the most valuable assets in a biological/biomedical laboratory: the samples!

Thermomixers
> Mixing, heating, and cooling
> All common tubes and plates

Centrifuges
> Microcentrifuges
> Multipurpose centrifuges

Biospectrometers
> DNA/RNA/Protein/OD600
> Enzyme kinectics

Thermocyclers
> 2D Gradient
> Universal block

ULT Freezers
> ENERGY STAR and ACT label certified
> On-board data and event logging

Cell Handling

To increase productivity and reproducibility, Eppendorf provides a wide range of reliable, precise, controllable and scalable cell growing devices from research and development to production.

Micromanipulation[1]
> ICSI
> CRISPR

CO_2 Incubators
> High Temp Disinfection
> Very low gas consumption

New Brunswick™ S41i
> CO_2 incubator with a built-in New Brunswick shaker
> Hight Temperature Disinfection

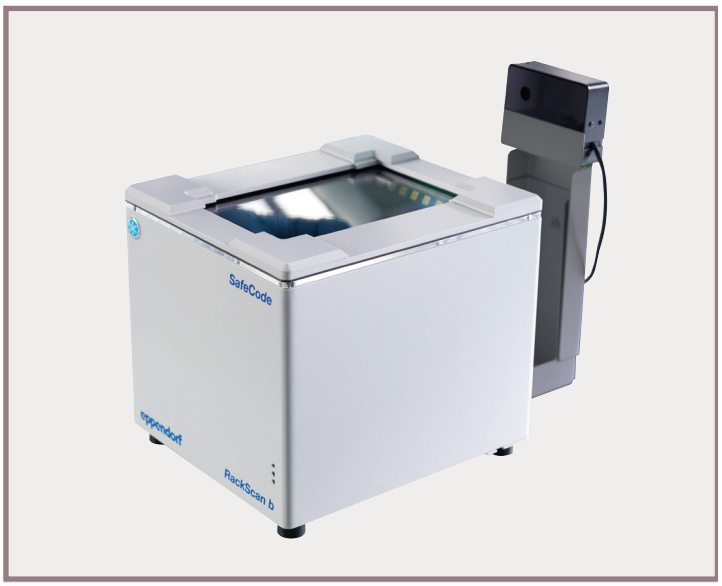
Biological Shakers
> Incubated and stackable
> Open-air

Bioprocessing[1]
> Save space and time
> Seamless parameter optimization at all volumes

Sample Management and Digital Solutions

Keep your samples safe. Take advantage of our complete sample management solution that protects your research through temperature management, sample tracking and data management.

CryoStorage Vials
> 3-level coding
> Pre-racked and pre-capped



Eppendorf RackScan
> Automated data transfer to eLABInventory®

BIO-ITECH
EPPENDORF GROUP

eLABInventory and eLABJournal®[1]
> Flexible Inventory and Sample Tracking System

F740hi ULT Freezer
> On-board data and event logging
> Unique user access

VisioNize® Lab Suite
> Device remote monitoring
> Sample security
> Data management
> Maintenance scheduling

Consumables[1]

Eppendorf consumables stand for the high quality and purity. Eppendorf Consumables are manufactured without the use of slip agents, plasticizers and biocides, and are available in different purity grades for individual application demands: Eppendorf Quality™, Sterile, Protein-free, PCR clean, Forensic DNA Grade, and Biopur®.

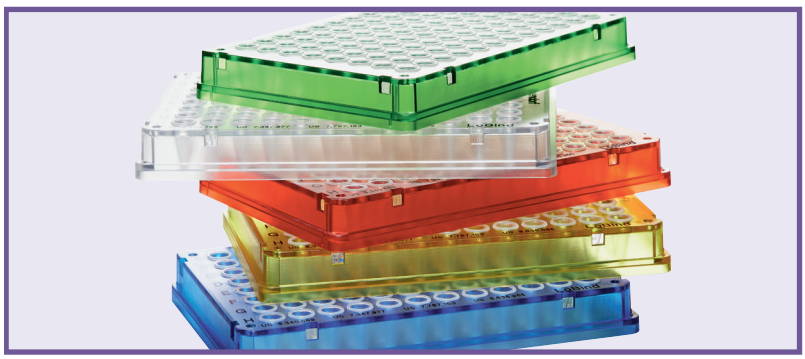
Tips[1]

> epT.I.P.S.®
> ep Dualfilter T.I.P.S.®
> ep Dualfilter T.I.P.S. SealMax
> epT.I.P.S. LoRetention®
> Microloader™
> GELoader®
> Combitips® advanced
> ViscoTip®
> Serological Pipets

Tubes[1]

> Flex-Tube®
> Safe-Lock Tubes
> Eppendorf Tubes® 5.0 mL
> Conical Tubes 15 mL and 50 mL
> Conical Tubes 25 mL
> DNA LoBind® Tubes
> Protein LoBind Tubes
> PCR Tubes
> Fast PCR Tube Strips
> Storage Boxes
> CryoStorage Vials

Plates[1]



> Deepwell Plates
> Microplates
> Assay/Reader Microplates
> DNA LoBind Plates
> Protein LoBind Plates
> twin.tec® PCR Plates
> twin.tec *real-time* PCR Plates
> twin.tec PCR Plates LoBind

Service[1]

Eppendorf is committed to providing reliable services and tools to help you maintain premium performance, and maximum safety of our instruments and your applications. This includes a comprehensive range of carefully designed service solutions performed by our dedicated Application, Training, and Technical Service teams worldwide.

Application Support

Seminars and Training

Technical Support

Maintenance & Certification

Eppendorf Service Plans[1]

We all know that the equipment in your lab needs proper maintenance for many years of productive and reliable operation. The big question is how much should you do on your own and how much should you entrust a manufacturer? At Eppendorf, we have flexible options to suit your needs and risk level.

	PremiumCare	Extended Warranty plus	Extended Warranty	Advantage O/S	AdvancedCare
Full preventive maintenance	1/year	1/year	None	1/year	1/year
Software update (during annual maintenance, if applicable)	Yes	Yes	None	Yes	Yes
Parts, labor, and travel included on repairs	Yes	Yes	Yes	Yes	20% discount
Discount on additional services (e.g. IQ/OQ)	10%	10%	0%	0%	10%

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ENA.C1.0302.A.CA.21 Eppendorf®, the Eppendorf Brand Design, Eppendorf Tube®, epT.I.P.S.®, ep Dualfilter T.I.P.S.®, Biopur®, Combitips®, Flex-Tube®, GELoader®, LoBind®, twin.tec®, ViscoTip®, and VisioNize® are registered trademarks of Eppendorf AG, Germany. Eppendorf Quality™ and Microloader™ are trademarks of Eppendorf AG, Germany. Product appearance, specifications, and/or prices are subject to change without notice. All rights reserved including graphics and images. Copyright © 2021 by Eppendorf AG.