



Enable Your Smart Lab in 2016

21

Sizzling Deals
for the New Year



An exceptional line

of technologies and laboratory solutions to enable your smart lab

Our commitment: To help you attain the maximum value from our high-quality laboratory solutions. Every Thermo Scientific product is backed by our worldwide customer support and service. We are always ready to help you gain the maximum advantages from our high-quality laboratory solutions.

Thermo Scientific™ Products Include:

- Nalgene Filter Units and Bottle Top Filters
- Nalgene Externally Threaded Cryogenic Tubes
- Nunc Solid 96-Well Plates
- Capitol Vial Flip-Top Vials
- Nalgene Right-to-Understand LDPE Safety Wash Bottles
- Environmental Sample Containers
- E1-ClipTip Electronic Adjustable Tip Spacing Multichannel Equalizer Pipettes
- ART Hinged Rack Pipette Tips
- KingFisher Duo Prime Purification System
- Ultra-Low Freezers
- Revco High-Performance Lab Freezer
- CryoPlus Vapor Phase Starter Package
- Precision General Purpose Water Baths
- Sorvall General Purpose and Small Benchtop Centrifuges
- Sorvall Legend Micro 21 Microcentrifuges
- Forma Series 3 Water Jacketed CO2 Incubator
- 1300 Series Class II, Type A2 Biological Safety Cabinet
- Orion ROSS pH electrodes
- Heratherm Benchtop Microbiological Incubators
- Barnstead Water Purification Systems
- Low Profile Vortex Mixers

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Sizzling Deals
for the New Year

Thermo Scientific™ Nalgene™ Rapid-Flow™ Filter Units and Bottle Top Filters



Purchase any two cases of Nalgene Filter Units or Bottle Top Filters, and get a third case at no additional cost!

LIMIT 5 OFFERS PER LAB



Nalgene Rapid-Flow Filter Units and Bottle Top Filters feature a support system engineered to allow membranes to work at maximum efficiency – providing superior performance and the last line of defense against contamination.

- Rapid-Flow design increases flow rate and throughput.
- aPES membrane is ideal for cell culture media and buffers.
- Range in membrane porosity, including 0.1 micron option for Mycoplasma protection.
- 0.2 micron aPES Rapid-Flow filters are STEM CELL TESTED to safe use with stem cell media.



Thermo Scientific Nalgene Rapid-Flow Filter Units and Bottle Top Filters

Cat. No.	Description	Units per pack/case
09-741-200	Rapid-Flow Filter Unit, 150 mL aPES, 50 mm, 0.1 µm Membrane	1/12
09-741-201	Rapid-Flow Filter Unit, 250 mL aPES, 50 mm, 0.1 µm Membrane	1/12
09-741-202	Rapid-Flow Filter Unit, 500 mL aPES, 75 mm, 0.1 µm Membrane	1/12
09-741-203	Rapid-Flow Filter Unit, 1000 mL aPES, 90 mm, 0.1 µm Membrane	1/12
09-741-88	Rapid-Flow Filter Unit, 50 mL aPES, 50 mm, 0.2 µm Membrane	1/12
09-741-01	Rapid-Flow Filter Unit, 150 mL aPES, 50 mm, 0.2 µm Membrane	1/12
09-741-04	Rapid-Flow Filter Unit, 250 mL aPES, 50 mm, 0.2 µm Membrane	1/12
09-741-02	Rapid-Flow Filter Unit, 500 mL aPES, 75 mm, 0.2 µm Membrane	1/12
09-741-05	Rapid-Flow Filter Unit, 500 mL aPES, 90 mm, 0.2 µm Membrane	1/12
09-741-03	Rapid-Flow Filter Unit, 1000 mL aPES, 90 mm, 0.2 µm Membrane	1/12
09-741-08	Rapid-Flow Bottle top Filter, 150 mL aPES, 33 mm Neck, 50 mm, 0.2 µm Membrane	1/12
09-741-09	Rapid-Flow Bottle top Filter, 150 mL aPES, 45 mm Neck, 50 mm, 0.2 µm Membrane	1/12
09-741-06	Rapid-Flow Bottle top Filter, 500 mL aPES, 33 mm Neck, 75 mm, 0.2 µm Membrane	1/12
09-741-07	Rapid-Flow Bottle top Filter, 500 mL aPES, 45 mm Neck, 75 mm, 0.2 µm Membrane	1/12
09-741-10	Rapid-Flow Bottle top Filter, 1000 mL aPES, 33 mm Neck, 90 mm, 0.2 µm Membrane	1/12
09-741-11	Rapid-Flow Bottle top Filter, 1000 mL aPES, 45 mm Neck, 90 mm, 0.2 µm Membrane	1/12

Nalgene™ Externally Threaded Cryogenic Tubes



Purchase two cases of Nalgene Externally Threaded Cryogenic Tubes and

get a third case at no additional cost!

LIMIT 2 OFFERS PER LAB

Your samples are safe with us.

For more than three decades, Nalgene Externally Threaded cryogenic tubes have provided high-quality, reliable sample storage. Our range of volume options makes it easy to find the ideal tube for every customer's cryo storage applications.

- Volumes from 0.5mL to 15.0mL.
- Sterility to SAL 10⁻⁶.
- Made from non-cytotoxic and non-mutagenic raw materials.
- Large writing area and graduations for easy sample identification.
- Available with linear barcodes for secure sample traceability.
- Compatible with standard system cryoboxes and racks.
- CE marked.

Thermo Scientific Nalgene Externally Threaded Cryogenic Tubes

Cat. No.	Description	Units per pack/case
03-337-7C	Nalgene 1.2mL Cryogenic Tube, Sterile PP	25/500
03-337-7D	Nalgene 2.0mL Cryogenic Tube, Sterile PP	25/500
03-337-7H	Nalgene 5.0mL Cryogenic Tube, Sterile PP	10/250
03-337-7X	Nalgene 1.0mL System 100 Cryogenic Tube, Sterile PP	25/500
03-337-7Y	Nalgene 1.5mL System 100 Cryogenic Tube, Sterile PP	25/500
03-390-110	Nalgene 1.2mL Cryogenic Tube with Barcode, Sterile PP	25/500
03-390-111	Nalgene 2.0mL Cryogenic Tube with Barcode, Sterile PP	25/500
03-390-112	Nalgene 5.0mL Cryogenic Tube with Barcode, Sterile PP	10/250
03-390-113	Nalgene 1.5mL System 100 Cryogenic Tube with Barcode, Sterile PP	25/500
03-337-7N	Nalgene 1.2mL Cryogenic Tube, Non-sterile PP, Non-printed	Bulk pack 1000 case
03-337-7P	Nalgene 2.0mL Cryogenic Tube, Non-sterile PP, Non-printed	Bulk pack 1000 case
03-337-7V	Nalgene 1.2mL Cryogenic Tube, Sterile PP	Bulk pack 1000 case
03-337-7W	Nalgene 2.0mL Cryogenic Tube, Sterile PP	Bulk pack 1000 case



Nunc™ Solid 96-Well Plates

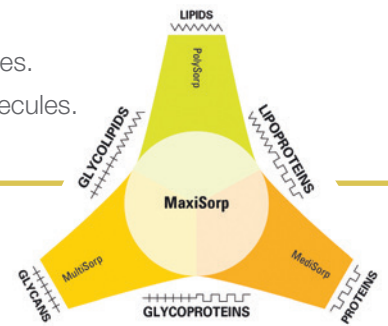


Not all immuno plates are equal. Get the right surface for your assay:

Take advantage of this great offer to see how much better your assays perform using one of our passive binding plates (PolySorp™, MediSorp™, MaxiSorp™ or MultiSorp™).

Alternatively, try our Immobiliser™ Amino or Streptavidin plates to control the binding of your protein to the plate. The permanent coating doesn't wash off and you only need 1/10th of the protein compared to passive binding, increasing sensitivity and saving money.

- Manufactured to the highest quality, irradiated in our own facility to ensure consistent plate performance.
- Passive Binding Surfaces for biomacromolecules.
- Covalent Coupling Surfaces for smaller biomolecules.
- Affinity Capture Surfaces for affinity-tagged biomolecules.



Purchase three cases of Solid 96-Well Plates and get a fourth case at no additional cost!

LIMIT 20 PER LAB



Thermo Scientific Nunc Solid 96 Well Plates

Cat. No.	Surface	Configuration	Color	Units per pack/case
12-565-138	PolySorp	F96	Clear	5/60
12-565-139	PolySorp	U96	Clear	5/60
12-566-30	PolySorp	F96	Black	10/80
12-566-06	PolySorp	F96	White	10/80
12-565-730	MediSorp	F96	Clear	5/60
12-565-261	MediSorp	C96	Clear	5/60
12-565-267*	MediSorp	C96	Clear	5/60
12-565-290A	MediSorp	C96	White	5/60
12-565-135*	MediSorp	F96	Clear	5/60
12-565-136	MediSorp	F96	Clear	5/60
12-565-137	MediSorp	U96	Clear	5/60
12-566-24	MediSorp	F96	Black	10/80
12-566-05	MediSorp	F96	White	10/80
14-962-23	MediSorp	F96	Clear	5/60
12-567-12	Amino	F96	Clear	5/30
12-567-15	Streptavidin	F96	Clear	1/15

*certificate included

Capitol Vial™ Flip-Top Vials



Purchase four cases of Capitol Vial Flip Top containers or tubes for the price of three cases!

LIMIT FOUR OFFERS PER LAB. REDEMPTION REQUIRED

Thermo Scientific Capitol Vial Flip-Top Vials are ideal for specimen collection and transport for healthcare, veterinary, food, beverage, dairy and other markets.

- Made of high-clarity resin.
- Store and transport samples.
- Handy pocket size vial for vitamins or pills.
- Aseptic.

Thermo Scientific Capitol Vial Flip-Top Vials

Cat. No.	Description
14-377-88	Flip Top Container, 02CL, 2 ounce
14-377-802	Flip Top Container, 02CC, 2 ounce, chain seal
14-377-804	Flip Top Container, 03CL, 3 ounce
14-377-806	Flip Top Container, 04HP, 4 ounce, high profile
14-377-805	Flip Top Container, 03EDM33, 3 ounce, graduated
14-377-816	Flip Top Container, 05WIDE, 5 ounce, wide mouth
14-377-817	Flip Top Container, 08CL, 8 ounce
14-377-810	Flip Top Container, 04HP83HCNP, 4 ounce, high clarity, high profile
14-377-812	Flip Top Container, 04HP83HCP, 4 ounce, high clarity with preservative pill, high profile
14-377-819	Flip Top Container, 10CCCL, 10 ounce, chain seal
14-377-849	Tube, S40300, 10mL with Red cap
14-377-850	Tube, S40301, 10mL with White cap
14-377-851	Tube, S40302, 10mL with Blue cap
14-377-862	Tube, S40814, 12mL urinalysis, clear with preservative
14-377-860	Tube, S40824, 12mL urinalysis, amber with preservative



To redeem this offer visit: thermoscientific.com/labresults

Nalgene™ Right-to-Understand LDPE Safety Wash Bottles

Ensure ultimate protection for staff health and safety

Using Nalgene Right-to-Understand wash bottles labeled with current GHS information provides many benefits:

- A safer work environment.
- Increased efficiency.
- Fewer accidents and illnesses.
- Greater awareness of hazards, resulting in safer use of chemicals in the workplace and at home.

Thermo Scientific Nalgene Right-to-Understand LDPE Safety Wash Bottles

Cat. No.	Description
13-006-154	RTU Washbottle LDPE for use with ethanol; 500mL
13-006-155	RTU Washbottle LDPE for use with methanol; 500mL
13-006-156	RTU Washbottle LDPE for use with isopropanol; 500mL
13-006-157	RTU Washbottle LDPE for use with distilled water; 500mL
13-006-158	RTU Washbottle LDPE for use with sodium hypochlorite; 500mL
13-006-159	RTU Washbottle LDPE for use with deionized water; 500mL
Free Item	
14-785-1	Multi-bottle rack; \$95.69 value



Buy \$100 worth of Nalgene Right-to-Understand LDPE Safety Wash Bottles and get a Nalgene Multi-bottle rack at no added cost!

USE PROMO PART 14-785-1 WHEN ORDERING



Environmental Sample Containers

There from the start and still your trusted partner, EP Scientific and I-Chem brands come together to give you the best of both under one new name, Thermo Scientific Environmental Sample Containers.

- Certified vials, bottles and jars meet or exceed EPA performance specifications.
- High quality components provide superior application performance.
- Broad range of exclusive packaging features to meet your needs.
- Processed and assembled in our ISO 9001 manufacturing facilities in the United States.

Get a copy of the new Thermo Scientific Environmental Sample Container catalog at: www.thermoscientific.com/envsamplecontainers



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Buy \$500 worth of
Certified 40ml VOA Vials and
get a Thermo Scientific™
Nalgene™ Polypaper
Field Notebook
at no additional cost!

USE PROMO CAT. NO. 11-902 WHEN ORDERING

Thermo Scientific Environmental Sample Containers

Cat. No.	Description	Certification Parameters	Qty/Case
05-719-104	I-Chem 40ml Vial clear 0.125" unbonded septum	Volatile Organic Analysis	72
12-100-110	EP 40ml Vial clear 0.125" bonded septum	Volatile Organic Analysis	72
12-100-104	EP 40ml Vial clear 0.125" bonded septum double box	Volatile Organic Analysis	144
50-057-20180	EP 40ml vial clear 0.125" bonded septum premium pack	Volatile Organic Analysis	72
14-965-102	I-Chem 40ml clear vial 0.125" bonded septum Clean Snap	Volatile Organic Analysis	72
05-719-124	I-Chem 40ml Vial clear 0.060" bonded septum	Volatile Organic Analysis	72
50-057-20181	EP 40ml vial clear 0.060" bonded septum premium pack	Volatile Organic Analysis	72
05-719-118	I-Chem 40ml Vial clear closed top	Volatile Organic Analysis	72
05-719-105	I-Chem 40ml Vial amber 0.125" unbonded septum	Volatile Organic Analysis	72
12-100-103	EP 40ml Vial amber 0.125" bonded septum	Volatile Organic Analysis	72
12-100-105	EP 40ml Vial amber 0.125" bonded septum double box	Volatile Organic Analysis	144
50-057-20183	EP 40ml vial amber 0.125" bonded septum premium pack	Volatile Organic Analysis	72
14-965-105	I-Chem 40ml amber vial 0.125" bonded septum Clean Snap	Volatile Organic Analysis	72
05-719-300	I-Chem 40ml Vial amber 0.060" bonded septum	Volatile Organic Analysis	72
05-719-127	I-Chem 40ml Vial amber closed top	Volatile Organic Analysis	72
12-100-107	EP 40ml Vial clear 0.125" bonded septum bulk no bar codes	Volatile Organic Analysis	100
12-100-108	EP 40ml Vial amber 0.125" bonded septum bulk no bar codes	Volatile Organic Analysis	100
Free Item			
11-902	Nalgene Polypaper Field Notebook; \$150 value		

ART™ Hinged Rack Pipette Tips



Purchase two cases of ART Hinged Rack Tips and get one case FREE*!

*FREE ITEM MUST BE OF EQUAL OR LESS VALUE. MANUFACTURER'S SUGGESTED LIST PRICE FOR THE FREE ITEM VALUED AT BETWEEN \$222-693.

Don't jeopardize your sample security.

Achieve the highest level of security with Thermo Scientific ART Barrier tips – the only true self-sealing barrier tip.

The unique self-sealing ART barrier tip provides 100 percent security against aerosols and liquid contamination.

Features:

- Versatile hinge rack offers safe and secure one-handed access to tips.
- All tips are certified free of RNase, DNase, ATP and Pyrogens.
- Available with Low Retention technology for maximum sample security.
- Find optimal tip for any pipette brand or application from a wide ART hinged rack portfolio including barrier, non-filtered, micropoint and extended length tips.

Thermo Scientific ART Hinged Rack Pipette Tips

Promo Cat. No.	Description	Packaging
13-811-100PR	ART 10, Barrier Tip	Racked, Filtered, Sterile, 96 tips/tray, 10 trays/-pack, 5 packs/case
02-682-258PR	ART 10 REACH, Barrier Tip	Racked, Filtered, Sterile, 96 tips/tray, 10 trays/-pack, 5 packs/case
02-682-260PR	ART 20, Barrier Tip	Racked, Filtered, Sterile, 96 tips/tray, 10 trays/-pack, 5 packs/case
02-682-255PR	ART 200, Barrier Tip	Racked, Filtered, Sterile, 96 tips/tray, 10 trays/-pack, 5 packs/case
02-682-268PR	ART 1000, Barrier Tip	Racked, Filtered, Sterile, 96 tips/tray, 8 trays/-pack, 4 packs/case

Thermo Scientific ART tips are now also available as non-filtered and specialty tips.

See a full list of ART Hinged Rack Tips for this promo at: thermoscientific.com/labresults



Thermo Scientific™

E1-ClipTip™ Electronic Adjustable Tip Spacing Multichannel Equalizer Pipettes



Purchase any two E1-ClipTip Electronic Adjustable Tip Spacing
Multichannel Equalizer Pipettes and

get a Thermo Scientific™ F1-ClipTip™
GLP Pipette Kit for no additional cost!

MANUFACTURER'S SUGGESTED LIST PRICE FOR THE FREE ITEM VALUED AT \$752.

Save over 90 percent in time and repetitions*

Speed up sample transfers between various labware formats with Thermo Scientific E1-ClipTip Adjustable tip spacing Equalizer Pipettes. Feel the difference.

E1-ClipTip Equalizer Electronic multichannel pipettes are an ideal solution for complex protocols with:

- Adjustable tip spacing allows you to transfer multiple samples at once between different labware formats.
- Unique ClipTip interlocking tip interface technology offers increased security and reproducibility**. Tip is locked and sealed in place until ejected — no dropped or leaking tips that waste valuable samples.
- Electronic tip ejection and index finger pipetting action help you enjoy pipetting again.
- Two operating modes, personalized user interface and password protection ensure optimal function for every application and consistent operation among multiple users.

*when compared to single channel manual pipettes

** E1-ClipTip 12.5 and all 384 E1-ClipTip pipettes utilize snap and seal tip fitting technology

See page 9 for ordering information >



Thermo Scientific E1-ClipTip Electronic Adjustable Tip Spacing
Multichannel Equalizer Pipettes

Cat. No.	Description	Volume range	Tip Spacing Range Min-Max (mm)
14-387-969	E1-ClipTip Equalizer 384 8-ch	0.5-12.5 µL	4.5-14.2
14-387-970	E1-ClipTip Equalizer 384 8-ch	1-30 µL	4.5-14.2
14-387-971	E1-ClipTip Equalizer 384 8-ch	2-125 µL	4.5-14.2
14-387-972	E1-ClipTip Equalizer 384 12-ch	0.5-12.5 µL	4.5-9.0
14-387-973	E1-ClipTip Equalizer 384 12-ch	1-30 µL	4.5-9.0
14-387-974	E1-ClipTip Equalizer 384 12-ch	2-125 µL	4.5-9.0
14-387-965	E1-ClipTip Equalizer 6-ch	15-1250 µL	9.0-19.8
14-387-966	E1-ClipTip Equalizer 8-ch	2-125 µL	9.0-14.2
14-387-967	E1-ClipTip Equalizer 8-ch	10-300 µL	9.0-14.2
14-387-968	E1-ClipTip Equalizer 8-ch	15-1250 µL	9.0-14.2
Free Item			
14-488-039	F1-ClipTip GLP kit (1 to 1000µL)	1-10µl, 10-100µl and 100-1000µL	

† E1-ClipTip 12.5 and all 384 E1-ClipTip pipettes utilize
snap and lip tip fitting technology

Value of 3 F1-ClipTip Single Channel
pipettes and a stand when purchased
separately:

- List price of F1-ClipTip single channel: \$322*
- List price of F-stand: \$70*

Total value: \$1036 = Your saving!

*Manufacturer's recommended list price



To redeem this offer, visit [thermoscientific.com/labresults](https://www.thermoscientific.com/labresults)

KingFisher™ Duo Prime Purification System



Purchase one KingFisher Duo Prime and get 12 plastic consumable packs at no additional cost!

Reap high yields of quality nucleic acids from a variety of starting materials with the Thermo Scientific KingFisher Duo Prime purification system.

This compact instrument is ideal for laboratories requiring nucleic acid purification, and is easily modified for use in proteomics and cell isolation. It provides excellent reproducibility with minimal hands-on time, and has a small footprint in the lab. New features include a UV lamp for easy decontamination and optional bar-code reader enhance functionality.

- Automate purification steps of binding, washing and elution.
- Select best option for your throughput by running 12 samples at a time or 24 samples sequentially.



Thermo Scientific KingFisher Duo Prime and Kits

Cat. No.	Description	Package size (samples)
22-387-062	KingFisher Pure DNA Blood Kit	96
22-387-064	KingFisher Pure RNA Blood Kit	96
22-387-043	KingFisher Cell and Tissue DNA Kit	96
22-387-065	KingFisher Pure RNA Tissue Kit	96
22-387-067	KingFisher Pure DNA Plant Kit	96
22-387-069	KingFisher Pure RNA Plant Kit	96
22-387-071	KingFisher Pure Viral NA Kit	96
22-387-073	KingFisher Pure Plasmid Kit	96
KingFisher Duo instrument		
14-387-700	KingFisher Duo Prime Purification System	
This plastic consumable pack free with every redemption:		
14-387-294	KingFisher Duo Combi pack for Microtier 96 Deepwell Plate (tips combs, plates and elution strips for 96 samples)	96

To redeem this offer, visit:
thermoscientific.com/labresults

This promotion is not available in Canada.

Ultra-Low Freezers



Purchase any 600 or 700 box capacity Thermo Scientific™ TSX, Revco™ UxF or Forma™ 88000 Series ultra-low (ULT) freezer for as little as \$8,395* using the special catalog numbers below and we will haul away your old ULT freezer and recycle it!

Ultimate protection, optimum capacity, energy savings

- New TSX Series feature 8.7 kWh/day – up to 50 percent energy savings over conventional refrigerant freezers.
- Additional features include natural refrigerants and water-blown foam insulation.
- All eligible models feature an easy-to-use, touch-screen panel with an innovative health monitor that lets you see what's going on inside – without opening the door.



Thermo Scientific Ultra-Low Freezer Trade-Up

Promo Cat. No.	Description	Price	Offer Includes
TSX600DTI	-86°C TSX600, 600 Box Capacity, 28.6 cu. ft., 208-230V, 60Hz	\$9,650	Inside delivery (unpack, set in place, and removal of packaging) of new ULT with same trip removal and disposal of trade-in ULT
UXF60086ATI	-86°C Revco UxF600, 600 Box Capacity, 28.6 cu. ft., 115V, 60Hz	\$8,395	
UXF60086DTI	-86°C Revco UxF600, 600 Box Capacity, 28.6 cu. ft., 208-230V, 60Hz	\$8,395	
UxF70086DTI	-86°C Revco UxF600, 700 Box Capacity, 33.3 cu. ft., 208-230V, 60Hz	\$9,235	
88600ATI	-86°C Forma 88600, 600 Box Capacity, 28.6 cu. ft., 115V, 60Hz	\$8,395	
88600DTI	-86°C Forma 88600, 600 Box Capacity, 28.6 cu. ft., 208-230V, 60Hz	\$8,395	
88700DTI	-86°C Forma 88700, 700 Box Capacity, 33.3 cu. ft., 208-230V, 60Hz	\$9,235	
N218	Second trip by trucking company to remove (haul away) trade-in ULT	\$550	

Please order using these special Fisher Scientific catalog numbers to take advantage of package pricing on ultra-low freezers and environmentally-friendly disposal of old freezer. No redemption necessary. Please include your contact information with your order. You will be contacted by Thermo Fisher Scientific and sent a Bio-Hazard Certificate for Disposal form which must be completed and returned per instructions on the form, prior to the shipment of your new ultra-low freezer. Once the form is received back to Thermo Fisher Scientific, and your freezer ships, you will be contacted by the carrier to schedule the delivery date. In the event that your old freezer is not ready to be removed at the time of the scheduled delivery date and a return trip by the carrier to pick up your old freezer is necessary, a \$550.00 fee will apply. ***Haul away of old freezer is required to take advantage of this limited time promotional pricing offer. Please have old freezer asset tags removed before the scheduled delivery date. **Old freezer must be at room temperature and decontamination form must be received by Thermo Fisher Scientific before freezer can be removed from site.**

Revco™ High-Performance Lab Freezer



Now for a limited time, purchase
a Revco High-Performance
Lab Freezer
for up to 40% off!



Designed for the demanding standards of your lab:

- Cold wall convection cooling for outstanding temperature uniformity.
- Manual defrost for optimum control.
- Microprocessor- based controller simplifies operation and improves reliability.

Thermo Scientific Revco -20 °C High-Performance Freezers

Promo Cat. No.	Description	Package Price
UGL3020APR	Thermo Scientific Revco 29.2 cu ft -20 °C Manual Defrost Freezer 115V	\$4,999
UGL3020DPR	Thermo Scientific Revco 29.2 cu ft -20 °C Manual Defrost Freezer 208-230V	\$4,999

Please order using these special Fisher Scientific catalog numbers to take advantage of package pricing on Thermo Scientific Revco High-Performance Lab Freezers at thermoscientific.com/labresults

Please allow up to 4-6 weeks for delivery based on our receipt of redemption and customer geography.

CryoPlus™ Vapor Phase Starter Package



Temperature stability for your cryopreserved samples is our priority.

Purchase a CryoPlus vapor phase starter package using the special catalog numbers below, and redeem for a 180L LN₂ supply tank.

- CryoPlus auto-fill LN₂ storage offers the ideal combination of liquid nitrogen, storage reliability and microprocessor technology.
- Top-mounted control panel allows easy access to the CryoPlus microprocessor controller for programming.
- All lids incorporate foamed-in-place, high density urethane insulation with dedicated vent. Two independent, flexible gaskets reduce the migration of moisture into the chamber and reduce icing.

Free supply tank

Purchase a CryoPlus 1 or 2 vapor-phase starter kit at a special package savings and redeem online for a 180L supply tank.

Please order using these special Fisher Scientific catalog numbers to take advantage of package pricing on Thermo Scientific CryoPlus with racks, factory-installed hot gas bypass and riser for rack use in vapor-phase, with the option to redeem for a 180L LN₂ supply tank at thermoscientific.com/labresults

Redemption is necessary for the supply tank. All other components of the package ship from the factory with the CryoPlus. Please allow up to 4-6 weeks for delivery of supply tank based on our receipt of redemption and customer geography.

Thermo Scientific CryoPlus Vapor Phase Starter Package

Promo Cat. No.	Description	Offer Includes
13-987-213	CryoPlus 1, 120V with four 2" box racks, hot gas bypass and riser	Redeem for a 180L LN ₂ supply tank
13-987-214	CryoPlus 2, 120V with ten 2" box racks, hot gas bypass and riser	



Precision General Purpose Water Baths



Free test tube racks

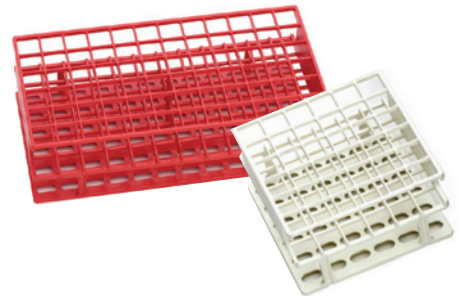
Order a Precision general purpose water bath, using these special promotional part numbers, and get two Thermo Scientific™ Nalgene™ Unwire test tube racks (one full size and one half size).

Precision redefined for your lab

- Smaller footprint, compared to previous models, frees up valuable benchtop space.
- Enhanced hinge design supports open lid configuration and easy lid removal.
- Help prevent bath damage and overheating with low-fluid protection.
- Simplify operation with quick disconnect drain and concealed drain hose on 10 liter, 20 liter, 28 liter and dual models.
- Protect your work with audible alarms.

Compliment your Precision general purpose water bath with Nalgene Unwire test tube racks.

Nalgene Unwire test tube racks are ideal for use in all types of water baths. They are designed not to float or fade color.



Thermo Scientific Precision Water Bath Packages

Promo Cat. No.	Water Bath Description	Offer Includes
TSGP02PMO	2 Liter General Purpose Water Bath	Each package includes Precision general purpose water bath plus Nalgene Unwire full and half size test tube racks.
TSGP2SPMO	2 Liter (Shallow) General Purpose Water Bath	
TSGP05PMO	5 Liter General Purpose Water Bath	
TSGP10PMO	10 Liter General Purpose Water Bath	
TSGP20PMO	20 Liter General Purpose Water Bath	
TSGP28PMO	28 Liter General Purpose Water Bath	
TSGP15DPMO	5 Liter & 10 Liter (Dual) General Purpose Water Bath	



Sorvall™ General Purpose and Small Benchtop Centrifuges



Save with Sorvall general purpose or small benchtop application-focused packages, including rotor(s) and accessories. Plus, we will extend the standard limited warranty* for your centrifuge

WARRANTY FEATURES ORIGINAL SPARE PARTS AND EXTENSIVE FIELD SERVICE COVERAGE.



Fits in.

- To **your space**, with the compact footprint.
- To **your applications**, with a wide range of rotors and accessories, including the 4-liter Thermo Scientific™ TX-1000 rotor for general purpose centrifuges.

Stands out.

Featuring innovative **Thermo Scientific™ technologies**, including:

- Push-button security and application flexibility with Auto-Lock™ rotor exchange.
- One-handed sample protection with ClickSeal™ biocontainment lids.
- Outstanding ergonomics and performance with Fiberlite™ carbon fiber rotors, for general purpose centrifuges.

Order using special catalog numbers to take advantage of package savings and extended warranty! No redemption necessary.

Rotors, buckets, microplate carriers and adapters ship automatically with order. Restrictions apply. Please contact your sales representative for complete warranty offer and coverage details.

*Subject to the terms and conditions of Thermo Fisher Scientific's standard limited warranty. See thermoscientific.com or your sales representative for details.

Thermo Scientific™ Sorvall™ General Purpose Centrifuge Packages

Cat. No.	Centrifuge Description	Package Type	Package Includes
75-218-382	Sorvall Legend X1 Centrifuge, 120V	Cell Culture	TX-400* Swinging Bucket Rotor, 400 mL Round Buckets, ClickSeal Lids (4), 4x50 mL Conical Adapters (4), 9x15 mL Conical Adapters (4)
75-618-382	Sorvall Legend X1R Centrifuge, 120V		
75-418-382	Sorvall ST 16 Centrifuge, 120V		
75-818-382	Sorvall ST 16R Centrifuge, 120V		TX-750* Swinging Bucket Rotor, 750 mL Round Buckets (4), ClickSeal Lids (4), 7x50 mL Conical Adapters (4), 14x15 mL Conical Adapters (4)
75-103-839	Sorvall ST 40 Centrifuge, 120V		
75-253-839	Sorvall ST 40R Centrifuge, 120V		
75-063-839	Sorvall Legend XT Centrifuge, 120V		NEW! TX-1000* Swinging Bucket Rotor, 1000 mL Buckets (4), ClickSeal Lids (4), 10x50 mL Conical Adapters (4), 24x15 mL Conical Adapters (4)
75-213-839	Sorvall Legend XTR Centrifuge, 120V		
75-333-839	Sorvall Legend XF Centrifuge, 120V		
75-393-839	Sorvall Legend XFR Centrifuge, 120V		
75-067-406	Sorvall Legend XT Centrifuge, 120V		
75-217-406	Sorvall Legend XTR Centrifuge, 120V		
75-337-406	Sorvall Legend XF Centrifuge, 120V		
75-397-406	Sorvall Legend XFR Centrifuge, 120V		
75-410-885	Sorvall ST 16 Centrifuge, 120V	Clinical	TX-200 Swinging Bucket Rotor, 200 mL Round Buckets (4), ClickSeal Lids (4), 7x15/10 mL Blood Collection Adapters (4), 8x 5/7 mL Blood Collection Adapters (4)
75-810-885	Sorvall ST 16R Centrifuge, 120V		
75-418-180	Sorvall ST 16 Centrifuge, 120V		TX-400* Swinging Bucket Rotor, 400 mL Round Buckets (4), ClickSeal Lids (4), 14x15/10 mL Blood Collection Adapters (4), 19x5/7 mL Blood Collection Adapters (4)
75-818-180	Sorvall ST 16R Centrifuge, 120V		
75-101-923	Sorvall ST 40 Centrifuge, 120V		TX-750* Swinging Bucket Rotor, 750 mL Round Buckets (4), 21x10 mL Blood Collection Adapters (4), 27x5/7 mL Blood Collection Adapters (4)
75-251-923	Sorvall ST 40R Centrifuge, 120V		
75-177-271	Sorvall ST 40 Centrifuge, 120V		NEW! TX-1000* Swinging Bucket Rotor, 1000 mL Buckets (4), ClickSeal Lids (4), 37x10 mL Blood Collection Adapters (4), 49x5/7 mL Blood Collection Adapters
75-277-271	Sorvall ST 40R Centrifuge, 120V		
75-331-771	Sorvall Legend XF Centrifuge, 120V		
75-391-771	Sorvall Legend XFR Centrifuge, 120V		
75-212-452	Sorvall Legend X1 Centrifuge, 120V	Microplate Processing	M-20 Microplate Rotor
75-612-452	Sorvall Legend X1R Centrifuge, 120V		
75-060-817	Sorvall Legend XT Centrifuge, 120V		TX-750* Swinging Bucket Rotor, Carriers for Microplates and T-75 Horizontal Flasks
75-210-817	Sorvall Legend XTR Centrifuge, 120V		TX-1000* Swinging Bucket Rotor, 1000 mL Round Buckets (4) , TX-1000 Microplate Adapters (4)
75-101-703	Sorvall ST40 Centrifuge, 120V		
75-251-703	Sorvall ST40R Centrifuge, 120V		
75-777-303	no centrifuge		
75-612-963	Sorvall Legend X1R Centrifuge, 120V	High Performance	TX-400* Swinging Bucket Rotor, 400 mL Round Buckets (4), Fiberlite F15-8x50c Rotor
75-210-062	Sorvall Legend XTR Centrifuge, 120V		TX-750* Swinging Bucket Rotor, 750 mL Round Buckets (4), Fiberlite F14S-6x250LE Rotor
75-210-063	Sorvall Legend XTR Centrifuge, 120V		TX-750* Swinging Bucket Rotor, 750 mL Round Buckets (4), Fiberlite F15-8x50c Rotor
75-210-061	Sorvall Legend XTR Centrifuge, 120V		TX-750* Swinging Bucket Rotor, 750 mL Round Buckets (4), Fiberlite F13S-14x50c Rotor
75-211-762	Sorvall Legend XTR Centrifuge, 120V		TX-1000* Swinging Bucket Rotor, 1000 mL Round Buckets (4), Fiberlite F14S-6x250LE Rotor
75-211-761	Sorvall Legend XTR Centrifuge, 120V		TX-1000* Swinging Bucket Rotor, 1000 ml Round Buckets (4), Fiberlite F13S-14x50c Rotor
75-061-762	Sorvall Legend XT Centrifuge, 120V		TX-1000* Swinging Bucket Rotor, 1000 mL Round Buckets (4), Fiberlite F14S-6x250LE Rotor
75-061-761	Sorvall Legend XT Centrifuge, 120V		TX-1000* Swinging Bucket Rotor, 1000 ml Round Buckets (4), Fiberlite F13S-14x50c Rotor
75-331-762	Sorvall Legend XF Centrifuge, 120V		TX-1000* Swinging Bucket Rotor, 1000 mL Round Buckets (4), Fiberlite F14S-6x250LE Rotor
75-331-761	Sorvall Legend XF Centrifuge, 120V		TX-1000* Swinging Bucket Rotor, 1000 ml Round Buckets (4), Fiberlite F13S-14x50c Rotor
75-391-762	Sorvall Legend XFR Centrifuge, 120V		TX-1000* Swinging Bucket Rotor, 1000 mL Round Buckets (4), Fiberlite F14S-6x250LE Rotor
75-391-761	Sorvall Legend XFR Centrifuge, 120V		TX-1000* Swinging Bucket Rotor, 1000 ml Round Buckets (4), Fiberlite F13S-14x50c Rotor
75-391-762	Sorvall Legend XFR Centrifuge, 120V		Multi-Application
75-331-762	Sorvall Legend XF Centrifuge, 120V		
75-211-762	Sorvall Legend XTR Centrifuge, 120V		
75-061-762	Sorvall Legend XT Centrifuge, 120V		
75-217-420	Sorvall Legend XTR Centrifuge, 120V	TX-1000* Swinging Bucket Rotor, 1000 mL Round Buckets (4), ClickSeal Lids (4), 10x50 mL Conical Adapters (4), 24x15 mL Conical Adapters (4), HIGHConic II Rotor, 6 x 50 mL Conical Adapters	
75-067-420	Sorvall Legend XT Centrifuge, 120V		
75-612-024	Sorvall Legend X1R Centrifuge, 120V	TX-400* Swinging Bucket Rotor, 400 mL Round Buckets, ClickSeal Lids (4), 4x50 mL Conical Adapters (4), 9x15 mL Conical Adapters (4), HIGHConic II Rotor, 6 x 50 mL Conical Adapters, M-20 Rotor, M	
75-212-024	Sorvall Legend X1 Centrifuge, 120V		
75-618-120	Sorvall Legend X1R Centrifuge, 120V	TX-400* Swinging Bucket Rotor, 400 mL Round Buckets, ClickSeal Lids(4), 4x50 mL Conical Adapters (4), 9x15 mL Conical Adapters (4), HIGHConic II Rotor, 6 x 50 mL Conical Adapters	
75-218-120	Sorvall Legend X1 Centrifuge, 120V		

* Now with Thermo Scientific™ Slide Coat™ anti-friction finish.

Thermo Scientific™ Sorvall™ Small Benchtop Centrifuge Packages

Cat. No.	Centrifuge Description	Package Type	Package Includes
75-203-637	Sorvall ST 8 Centrifuge, 120V	Cell Culture	TX-150 Swinging Bucket Rotor, TX-150 Round Buckets, ClickSeal Lids, 50 mL Conical Skirted and Unskirted Adapters, 15 mL Conical Adapters
75-233-637	Sorvall ST 8R Centrifuge, 120V		
75-200-395	Sorvall ST 8 Centrifuge, 120V		TX-150 Swinging Bucket Rotor, TX-150 Oval Conical Bucket, 15 mL Conical Adapters for Oval Bucket
75-230-395	Sorvall ST 8R Centrifuge, 120V		
75-200-102	Sorvall ST 8 Centrifuge, 120V	Clinical	TX-150 Swinging Bucket Rotor, TX-150 Round Buckets, ClickSeal Lids, 14 mL Urine Adapters, 5/7mL mL Blood Collection Tube Adapters
75-230-102	Sorvall ST 8R Centrifuge, 120V		
75-200-596	Sorvall ST 8 Centrifuge, 120V		TX-100 Swinging Bucket Rotor with Unsealed Carriers, Adapters with 5/7 mL Blood Tube
75-200-496	Sorvall ST 8 Centrifuge, 120V		TX-100S Swinging Bucket Rotor with Sealed Carriers, Adapters with 5/7 mL Blood Tube
75-200-947	Sorvall ST 8 Centrifuge, 120V		HIGHConic Rotor, Adapters for 12 mL Tubes (16 x 95 mm)
75-205-719	Sorvall ST 8 Centrifuge, 120V	Microtubes	Swinging Bucket TX-150 Rotor, TX-150 Oval Conical Bucket, MicroClick 30 x 2 mL Rotor
75-235-719	Sorvall ST 8R Centrifuge, 120V		
75-230-065	Sorvall ST 8R Centrifuge, 120V		
75-230-015	Sorvall ST 8R Centrifuge, 120V		MicroClick 24 x 2 Rotor
75-200-623	Sorvall ST 8 Centrifuge, 120V	Microplate Processing	M10 Swinging Bucket Rotor
75-230-623	Sorvall ST 8R Centrifuge, 120V		Unsealed Bucket Set
75-200-709	Sorvall ST 8 Centrifuge, 120V	High Performance	TX-150 Swinging Bucket Rotor, TX-150 Round Buckets, ClickSeal Lids, HIGHConic Rotor
75-230-709	Sorvall ST 8R Centrifuge, 120V		
75-200-906	Sorvall ST 8 Centrifuge, 120V	Multi-Application	TX-150 Swinging Bucket Rotor, TX-150 Round Buckets, ClickSeal Lids, 50 mL Conical Skirted and Unskirted Adapters, 15 mL Conical Adapters, HIGHConic Rotor, M10 Swinging Bucket Rotor, Sealed Bucket, MicroClick 24 x 2 Rotor
75-230-906	Sorvall ST 8R Centrifuge, 120V		
75-200-115	Sorvall ST 8 Centrifuge, 120V		TX-150 Swinging Bucket Rotor, TX-150 Round Bucket, ClickSeal Lids, 50 mL Conical Skirted and Unskirted Adapters, 15 mL Conical Adapters, MicroClick 24 x 2 Rotor
75-230-115	Sorvall ST 8R Centrifuge, 120V		

Thermo Scientific™

Sorvall™ Legend™ Micro 21 Microcentrifuges



Special package
pricing!

Plus extend the standard limited
warranty* to a total of three years.
Redemption required.

Fits in.

- To your space, with compact footprints.
- To your micro-volume protocols:
 - Choose from seven optional rotors to find the ideal fit for your application.
 - Two speed options, and both ventilated and refrigerated models available.

Stands out.

- Simplify operation with intuitive controls, easy-to-read displays and fast one-click centrifuge lid closure.
- Fast acceleration and deceleration, and outstanding corrosion resistance with lightweight engineered polymer rotors.
- Ergonomic one-click rotor opening and closing, as well as transparent design for added safety with Thermo Scientific™ ClickSeal™ biocontainment lids.
- Eliminate the need for adapters with unique dual row rotor.



Thermo Scientific Sorvall Legend Micro 21 Microcentrifuges

Promo Cat. No.	Description	Offer Includes
75-772-488	Sorvall Legend Micro 21 Microcentrifuge, 120V	24 x 1.5/2.0 mL rotor with ClickSeal biocontainment lid and dual row 18 x 2.0/0.5 mL rotor with screw-on lid
75-772-490	Sorvall Legend Micro 21R Microcentrifuge, 120V	
75-772-436	Sorvall Legend Micro 21 Microcentrifuge, 120V	24 x 1.5/2.0 mL rotor with ClickSeal biocontainment lid (at price of equivalent Sorvall Legend Micro 17 microcentrifuge)
75-772-446	Sorvall Legend Micro 21R Microcentrifuge, 120V	

Order using special catalog numbers to take advantage of this offer!
Go to www.thermoscientific.com/micro-warranty to register to extend your warranty* to a total of three years at no additional cost.

* Subject to the terms and conditions of Thermo Fisher Scientific's standard limited warranty, available at www.thermoscientific.com/micro-warranty.

Forma™ Series 3 Water Jacketed CO₂ Incubator



Forma Series 3 Water Jacketed CO₂ Incubator with RH sensor

Special Price of \$4,900

Reliable water jacket technology with effortless touchscreen control.

- iCAN touchscreen interface allows for total control at your fingertips with complete data visibility.
- Unique triple-wall water jacket construction with thermally conditioned water, designed to provide temperature stability.
- In-chamber HEPA filtration reaches ISO 5 clean room air quality in 5 minutes after a door opening by filtering the chamber air every 60 seconds.
- Factory installed RH sensor allows for real time humidity measurement to minimize CO₂ recovery time.

Thermo Scientific Forma Series 3 Water Jacketed CO₂ Incubator

Cat. No.	Description
20-411-0	Thermo Scientific Forma Series 3 Water Jacketed CO ₂ Incubator w/ iCAN interface, factory installed RH sensor, and TC sensor 120V, 60Hz



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Thermo Scientific™

1300 Series Class II, Type A2 Biological Safety Cabinet

Protection that never takes a day off

- Outstanding efficiency, safety and value for daily applications.
- Thermo Scientific™ SmartFlow™ airflow technology automates airflow compensation and balance, protecting you and your valuable samples.
- 10° sloped front for outstanding comfort and ergonomics.
- Thermo Scientific™ SmartPort™ convenience offers clean and safe routing for vacuum tubing and cables through the side of the BSC for improved organization and work efficiency.



Purchase any 1300 Series Class II, Type A2 biological safety cabinet and choose a storage shelf or serological pipette storage shelf by redemption included in the purchase.

Please order using the catalog numbers provided in the table on Page 21.

Stool is not included.

Thermo Scientific 1300 Series Class II, Type A2 Biological Safety Cabinet

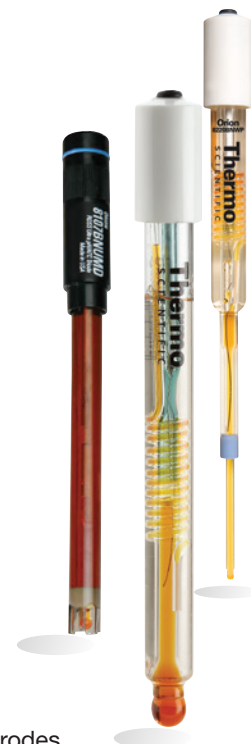
Cat. No.	Description
Packages - cabinet with coated interior walls	
13-261-340	1300 Series A2 Biological Safety Cabinet; 3 feet, includes manual adjustable height stand, factory installed UV light and one set of armrests. 8" window.
13-261-314	1300 Series A2 Biological Safety Cabinet; 4 feet, includes coated interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 8" window.
13-261-344	1300 Series A2 Biological Safety Cabinet; 5 feet, includes coated interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 8" window.
13-261-315	1300 Series A2 Biological Safety Cabinet; 6 feet, includes coated interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 8" window.
Packages - Cabinet with Stainless Steel Interior Walls	
13-261-342	1300 Series A2 Biological Safety Cabinet; 3 feet, includes stainless steel interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 8" window.
13-261-312	1300 Series A2 Biological Safety Cabinet; 4 feet, includes stainless steel interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 8" window.
13-261-346	1300 Series A2 Biological Safety Cabinet; 5 feet, includes stainless steel interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 8" window.
13-261-313	1300 Series A2 Biological Safety Cabinet; 6 feet, includes stainless steel interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 8" window.
Packages - cabinet with coated interior walls	
13-261-332	1300 Series A2 Biological Safety Cabinet; 3 feet, includes coated interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 10" window.
13-261-304	1300 Series A2 Biological Safety Cabinet; 4 feet, includes coated interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 10" window.
13-261-336	1300 Series A2 Biological Safety Cabinet; 5 feet, includes coated interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 10" window.
13-261-306	1300 Series A2 Biological Safety Cabinet; 6 feet, includes coated interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 10" window.
Packages - cabinet with stainless steel interior walls	
13-261-334	1300 Series A2 Biological Safety Cabinet; 3 feet, includes stainless steel interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 10" window.
13-261-222	1300 Series A2 Biological Safety Cabinet; 4 feet, includes stainless steel interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 10" window.
13-261-338	1300 Series A2 Biological Safety Cabinet; 5 feet, includes stainless steel interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 10" window.
13-261-223	1300 Series A2 Biological Safety Cabinet; 6 feet, includes stainless steel interior cabinet walls, manual adjustable height stand, factory installed UV light and one set of armrests. 10" window.

Visit thermoscientific.com/labresults for more information.

Orion™ ROSS™ pH electrodes



Purchase two Orion ROSS electrodes and get a a Thermo Scientific™ Orion Star™ A111 benchtop pH meter* at no additional cost!



Thermo Scientific Orion ROSS pH electrodes are designed to offer:

- High accuracy, stability and precision.
- Compatibility with virtually any sample.
- Minimal drift.
- Fast, linear temperature response.
- Less maintenance, long product life.

Choose from a wide variety of unique design features:

- Epoxy- or glass-body, refillable or gel-filled, Sure-Flow™, Triode™, semi-micro, micro, flat bulb, spear tipped and ROSS Ultra™ for extended warranty.

Thermo Scientific Orion ROSS pH electrodes

Cat. No.	Description
13-642-236	ROSS pH half-cell electrode, glass-body, waterproof BNC connector
13-641-729	ROSS combination pH electrode, glass-body, BNC connector
13-642-237	ROSS Ultra combination pH electrode, glass body, waterproof BNC connector
13-641-2	ROSS combination pH electrode, glass-body, screw cap connector
13-641-731	ROSS combination pH electrode, glass-body, semi-micro tip, BNC connector
13-642-238	ROSS Ultra combination pH electrode, glass-body, semi-micro tip, waterproof BNC connector
13-641-805	ROSS combination pH electrode, glass-body, rugged bulb, BNC connector
13-642-239	ROSS Ultra combination pH electrode, glass-body, rugged bulb, waterproof BNC connector
13-641-4	ROSS combination pH electrode, glass-body, rugged bulb, screw cap connector
13-641-981	ROSS Ultra Triode pH/ATC electrode, gel-filled, epoxy-body, waterproof BNC and 8 pin miniDIN connectors, 1 meter cable
13-641-982	ROSS Ultra Triode pH/ATC electrode, gel-filled, epoxy-body, waterproof BNC and 8 pin miniDIN connectors, 3 meter cable
13-641-816	ROSS combination pH electrode, epoxy-body, semi-micro tip, BNC connector
13-642-240	ROSS Ultra combination pH electrode, epoxy-body, semi-micro tip, waterproof BNC connector
13-641-807	ROSS combination pH electrode, epoxy-body, flat surface tip, BNC connector
13-642-235	ROSS Ultra combination pH electrode, epoxy-body, flat surface tip, waterproof BNC connector

Thermo Scientific Orion ROSS pH electrodes

Cat. No.	Description
13-641-6	ROSS combination pH electrode, epoxy-body, flat surface tip, screw cap connector
13-641-7	ROSS combination pH electrode, epoxy-body, BNC connector
13-642-241	ROSS Ultra combination pH electrode, epoxy-body, waterproof BNC connector
13-643-201	ROSS Ultra Triode pH/ATC electrode, refillable, epoxy-body, waterproof BNC and 8 pin miniDIN connectors
13-643-202	ROSS Ultra Triode pH/ATC electrode, refillable, epoxy-body, waterproof BNC and 8 pin miniDIN connectors and 3 meter cable
13-641-8	ROSS combination pH electrode, glass-body and 14/15 standard taper, screw cap connector
13-644-940	ROSS combination pH electrode, glass-body, spear tip, waterproof BNC connector
13-642-242	ROSS Sure-Flow combination pH electrode, epoxy-body, waterproof BNC connector
13-642-141	ROSS Sure-Flow combination pH electrode, epoxy-body, E DIN waterproof connector
13-642-243	ROSS Sure-Flow pH electrode, glass-body, waterproof BNC connector
13-642-244	ROSS Sure-Flow combination pH electrode, epoxy-body, semi-micro tip, waterproof BNC connector
13-642-800	ROSS combination pH electrode, glass-body, micro tip, waterproof BNC connector
13-641-780	ROSS Ultra Triode pH/ATC electrode, refillable, glass-body, waterproof BNC and 8 pin miniDIN connectors and 1 meter cable

* Free meter is STARA1110

Heratherm™ Benchtop Microbiological Incubators



Outstanding temperature uniformity and stability

- Three tiers (basic to advanced) to choose from to meet your demands.
- Certified 140°C decontamination cycle (advanced protocol security model only).
- Small external footprint to conserve valuable laboratory space.
- Stainless steel interior for easy cleaning.
- Available in a range of sizes to fit your applications – 60L, 100L, 180L.
- Flexible shelving with no tools required to set up, adjust or remove.
- Choose gravity of dual convection (both gravity and mechanical convection in the same model).

Purchase a Heratherm GP, AP or APS Benchtop Microbiological Incubator and get a Thermo Scientific™ Cimarec™ 7x7 ceramic top hotplate stirrer at no additional cost!



Your samples, safe inside.

Thermo Scientific Heratherm Benchtop Microbiological Incubators

Promo Cat. No.	Description	Included with Offer
51-028-063HS	Heratherm 60L GP Incubator Gravity Convection 120V	Cimarec 7x7 Hotplate Stirrer Cat. No. SP88857100
51-028-064HS	Heratherm 100L GP Incubator Gravity Convection 120V	
51-028-065HS	Heratherm 180L GP Incubator Gravity Convection 120V	
51-028-066HS	Heratherm 60L AP Incubator Dual Convection 120V	
51-028-067HS	Heratherm 100L AP Incubator Dual Convection 120V	
51-028-068HS	Heratherm 180L AP Incubator Dual Convection 120V	
51-028-069HS	Heratherm 60L APS Incubator Dual Convection 120V	
51-028-070HS	Heratherm 100L APS Incubator Dual Convection 120V	
51-028-111HS	Heratherm 180L APS Incubator Dual Convection 120V	

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Barnstead™ Water Purification Systems



Make the smart choice that supports both your science and budget. With a Barnstead lab water system, the only thing you'll have in your water is confidence.

- Gain more space in your lab with flexible mounting options.
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- Protect valuable experiments and consumables with integrated feed water monitoring.
- With a Thermo Scientific™ GenPure™ xCAD system you can simultaneously dispense water from up to three work stations with additional remote dispensers.
- All systems come with the consumables you need to make Type 1 water the day you receive the system.



Thermo Scientific Barnstead Water Purification Systems

Promo Cat. No.	Description
10-451-096PM	MicroPure™ UV ultrapure water system with UV-photo-oxidation and ultra filtration membrane
10-451-097PM	MicroPure UV/UF ultrapure water system with UV-photo-oxidation, ultrafiltration membrane and integrated 6 L feed water reservoir
10-451-061PM	GenPure™ UV/UF ultrapure water system with UV-photo-oxidation and ultrafiltration membrane
10-451-068PM	GenPure UV/UF - TOC ultrapure water system with UV-photo-oxidation, ultrafiltration membrane and TOC monitor
10-451-215PM	GenPure Pro UV/UF ultrapure water system with UV-photo-oxidation and ultrafiltration membrane
10-451-217PM	GenPure Pro UV/UF - TOC ultrapure water system with UV-photo-oxidation, ultrafiltration membrane and TOC monitor
10-451-203PM	GenPure xCAD Plus UV/UF (bench version) ultrapure water system with UV photo-oxidation and ultrafiltration membrane
10-451-205PM	GenPure xCAD Plus UV/UF - TOC (bench version) ultrapure water system with UV photo-oxidation, ultrafiltration membrane and TOC monitor
10-451-208PM	GenPure xCAD Plus UV/UF (wall version) ultrapure water system with UV photo-oxidation and ultrafiltration membrane
10-451-210PM	GenPure xCAD Plus UV/UF - TOC (wall version) ultrapure water system with UV photo-oxidation, ultrafiltration membrane and TOC monitor

Purchase a select Barnstead Water Purification system and get it installed at no additional charge!

Low Profile Vortex Mixers

Choose to continuously mix or pulse samples with our low profile vortex mixer.

- Low profile design with small footprint.
- Continuous or pulsing functions.
- Speed Control: 0 to 3000 rpm.



Receive three
Low Profile Vortex Mixers
for the price
of two!

ALL THREE UNITS SHIP TOGETHER
WHEN YOU ORDER USING
PROMO NO. 88880017FN.

Thermo Scientific Low Profile Vortex Mixers

Promo No. 88880017FN	
Speed Range	0-3000rpm
Operating Mode	Continuous / Touch
Max Load	0.5 kg / 1.1lbs
Dimensions (W x D x H) without attachments	154 x 210 x 83mm 6.1 x 8.3 x 3.3in
Weight	3.1kg / 6.8lbs
Power	100 – 240V, 50/60Hz
Certifications	CE
Warranty	2 Years

Choose from a wide variety of accessories to fit your applications*

Cat. No.	Accessories for the LP Vortex mixer
11-676-361	Microplate Tray
11-676-362	Rubber Platform
11-676-363	Tube Holder with Insert Retainer
11-676-364	Tube Holder with Insert Retainer (dia. 10 mm)
11-676-365	Tube Holder with Insert Retainer (dia. 12 mm)
11-676-366	Tube Holder with Insert Retainer (dia. 15 mm)
11-676-367	Tube Holder with Insert Retainer (dia. 20 mm)
11-676-368	Tube Holder with Insert Retainer (dia. 25 mm)

*Accessories not included as part of promotional offer



Optional Accessories



Rubber touch-mode platform shown included.



Valid in the United States while supplies last for orders placed between Jan. 1, 2016 and April 30, 2016 and only in connection products identified above. Pricing in U.S. Dollars. Valid in U.S. only. All pricing information and values based on current manufacturer's suggested list price. "Savings" or "Discount" indicated herein represent the maximum difference between the standard manufacturer's suggested list price of the product and the manufacturer's suggested list price for the product under this promotion. Actual savings may vary, subject to dealer participation. Not valid in connection with any other offer or discount. Void where prohibited by law or company policy. Please note that items represented at no cost represent "in-kind discounts" and should be reported accordingly. In addition, the value of any specific offer(s) the customer may receive from the manufacturer under this program is a "discount or other reduction in price" to the customer under section 1128B(b)(3)(A) of the Social Security Act [42 U.S.C. 1320a-7b (b)(3)(a)]. Accordingly, the customer shall disclose this and any other discounts or other reduction in price received under this program under any state or federal program which provides cost or charge-based reimbursements to the customer for the products or services purchased under this program. Prices and specifications or products subject to change at any time. Not to be combined with any other offers. Please allow 4-6 weeks for delivery of promotional items. Promotional offers begin January 1, 2016 and end April 30, 2016. Redemptions and proof of purchase must be submitted by April 30, 2016. Void where prohibited by law.

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