

11

New Deals for the
New Year!

2016

Enable Your Smart Lab in



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.

- Barnstead Water Purification Systems
- Nalgene Syringe Filters
- Nalgene Externally Threaded Cryogenic Tubes
- Samco Transfer Pipettes and BioTite Containers
- F1 ClipTip Good Laboratory Pipetting Kits
- ART Hinged Rack Pipette Tips
- Revco High-Performance Lab Freezer
- Digital and Touch Screen Dry Bath/Block Heaters
- Sorvall General Purpose and Small Benchtop Centrifuges
- Sorvall Legend Micro 21 Microcentrifuges
- 1300 Series Class II, Type A2 Biological Safety Cabinet



Barnstead™ Water Purification Systems



Purchase a select Barnstead water purification system and **get it installed at no additional charge!**

ALL SYSTEMS COME WITH THE CONSUMABLES YOU NEED TO MAKE TYPE 1 WATER THE DAY YOU RECEIVE THE SYSTEM.

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.
- Easily replace consumables with quick connect cartridges.
- Protect valuable experiments and consumables with integrated feed water monitoring.
- With a GenPure™ xCAD system you can simultaneously dispense water from up to three work stations with additional remote dispensers.

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



Nalgene™ Filter Units and Bottle Top Filters



Purchase any two cases of Nalgene™ Syringe Filters and
get a third case at
no additional cost!

LIMIT 5 OFFERS PER LAB

Thermo Scientific™ 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 for safe use with stem cell media.



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

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

Order using special catalog numbers to take advantage of this offer!
No redemption necessary.

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

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



Your samples are safe with us.

For more than three decades, Nalgene 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.

Redeem this offer at thermoscientific.com/labresults



Thermo Scientific™

Samco™ Transfer Pipettes and BioTite™ Specimen Containers

4

Purchase three cases of Samco Transfer Pipettes and Bio-Tite Specimen Containers from the list at right and get a

fourth case at no extra cost!

LIMIT 15 CASES PER LAB.



Convenient liquid transfer using Samco Transfer Pipettes. Single-unit design features a built-in pipette bulb that eliminates need for plugging, packaging and autoclaving while preventing cross-contamination.

- Made of shatterproof, nontoxic polyethylene.
- Low-affinity surface reduces loss of cells and valuable proteins due to binding.
- Can be frozen in liquid nitrogen, or heat sealed for storage.

Thermo Scientific Samco Transfer Pipettes and Bio-Tite Specimen Containers

Cat. No.	Description
13-711-23	Samco General Purpose 8.0mL, Large Bulb Transfer Pipettes
13-711-41	Samco General Purpose 1.7mL, 3 in. Transfer Pipettes
13-711-25	Samco Extended Fine Tip 1.5mL Transfer Pipettes, Small Bulb
13-711-29	Samco Extended Fine Tip 5.0mL Transfer Pipettes, Large Bulb
13-711-30	Samco Fine Tip 8.7mL Transfer Pipettes, Large Bulb
13-711-24	Samco Graduated 3.9mL Transfer Pipettes, Small Bulb, Graduated to 1mL
13-711-43	Samco Graduated 1.5mL Transfer Pipettes, Pediatric, Graduated To 0.3mL
13-711-37	Samco Extra Long 6.0mL Transfer Pipettes, 9 in.
13-711-40	Samco Extra Long 23.0mL Transfer Pipettes, 12 in.
13-711-65	Samco Bio-Tite 120mL Operating Room Specimen Container
13-711-75	Samco Bio-Tite Midstream Collection Kit
13-711-61	Samco Bio-Tite 90mL specimen container, orange cap
13-711-74	Samco Bio-Tite 90mL specimen container, orange cap, in Dispenser Box
13-711-64	Samco Bio-Tite 60mL specimen container, orange cap
13-711-86	Samco Bio-Tite 40mL specimen container, yellow cap

Redeem this offer at thermoscientific.com/labresults

F1-ClipTip™ Good Laboratory Pipetting Kits



Save up to \$470

with F1 ClipTip GLP Kits*

Feel the difference with Thermo Scientific F1-ClipTip Good Laboratory Pipetting (GLP) Kits, including F1-ClipTip pipettes and ClipTip tips with unique interlocking technology that ensures a complete seal with minimal tip attachment and ejection forces.

- Select from two options to find the optimal pipette model selection for your application.
- Worry-free pipetting is finally here with the only tip that clips.

*when compared to individually purchased products. All calculations are based on manufacturer's suggested list prices.

Thermo Scientific GLP Kits

Cat. No.	Description	Kit Includes
14-488-039	Thermo Scientific F1-ClipTip GLP Kit 1	F1-ClipTip 1-ch 1-10 µl F1-ClipTip 1-ch 10-100 µl F1-ClipTip 1-ch 100-1000 µl F-Series Stand ClipTip 20 1 x 96/rack ClipTip 200 1 x 96/rack ClipTip 1000 1 x 96/rack 5 x 25 ml reservoir 5 x 25 ml divided reservoir 5 x 100 ml divided reservoir
14-488-040	Thermo Scientific F1-ClipTip GLP Kit 2	F1-ClipTip 2-20 µl 1-ch F1-ClipTip 20-200 µl 1-ch F1-ClipTip 100-1000 µl 1-ch F1-ClipTip 30-300 µl 8-ch F-Series Stand ClipTip 20 rack 1 x 96/rack ClipTip 200 rack 1 x 96/rack ClipTip 300 rack 1 x 96/rack ClipTip 1000 rack 1 x 96/rack 5 x 25 ml reservoir 5 x 25 ml divided reservoir 5 x 100 ml divided reservoir



ART™ Hinged Rack Pipette Tips



Purchase three cases of ART Hinged Rack tips

for the price of two!

*ADDITIONAL 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 hinge rack portfolio including barrier, non-filtered, micropoint and extended length tips.



Redeem this offer at
[thermoscientific.com/labresults](https://www.thermoscientific.com/labresults)

Thermo Scientific ART Hinged Rack Pipette Tips, cont.

Promo Cat. No.	Description	Packaging
STANDARD TIPS		
10µL		
13-811-100PR	ART 10, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-102PR	ART 10, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-103PR	ART 10, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
10/20µL		
02-682-266PR	ART 10 Ultra-micro, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-120PR	ART 20 Ultra-micro, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-121PR	ART 20 Ultra-micro, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
20µL		
02-682-260PR	ART 20, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
200µL		
02-682-255PR	ART 200, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-126PR	ART 200, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-127PR	ART 200, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
300µL		
13-811-140PR	ART 300, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-144PR	ART 300, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-145PR	ART 300, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
1000µL		
02-682-268PR	ART 1000, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 8 trays/pack, 4 packs/case
13-811-156PR	ART 1000, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 8 trays/pack, 4 packs/case
13-811-157PR	ART 1000, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 8 trays/pack, 4 packs/case
REACH 10µL		
02-682-258PR	ART 10 REACH, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-110PR	ART 10 REACH, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-111PR	ART 10 REACH, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
REACH 200µL		
13-811-138PR	ART 200 REACH, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 8 trays/pack, 5 packs/case
13-811-134PR	ART 200 REACH, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 8 trays/pack, 5 packs/case
13-811-135PR	ART 200 REACH, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 8 trays/pack, 5 packs/case
REACH 1000µL		
13-811-164PR	ART 1000 REACH, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 8 trays/pack, 4 packs/case
13-811-166PR	ART 1000 REACH, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 8 trays/pack, 4 packs/case
13-811-167PR	ART 1000 REACH, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 8 trays/pack, 4 packs/case
REACH 1250µL		
13-811-170PR	ART 1250 REACH, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 8 trays/pack, 4 packs/case
13-811-172PR	ART 1250 REACH, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 8 trays/pack, 4 packs/case
13-811-173PR	ART 1250 REACH, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 8 trays/pack, 4 packs/case

* The sterility (SAL10⁻⁶) is ensured by irradiating this product according to ISO 11137 guidelines.

For a full list of ART Hinged Rack Tips for this promotion, visit: thermoscientific.com/labresults

Thermo Scientific ART Hinged Rack Pipette Tips, cont.

Promo Cat. No.	Description	Packaging
LOW RETENTION		
10µL		
02-682-265PR	ART 10 LR, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-104PR	ART 10 LR, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-105PR	ART 10 LR, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
10/20µL		
02-682-267PR	ART 10 Ultra-micro LR, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-118PR	ART 20 Ultra-micro LR, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-119PR	ART 20 Ultra-micro LR, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
20µL		
02-682-261PR	ART 20, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
200µL		
026-822-56PR	ART 200 LR, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-128PR	ART 200 LR, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-129PR	ART 200 LR, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
300µL		
13-811-142PR	ART 300 LR, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-146PR	ART 300 LR, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-147PR	ART 300 LR, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
1000µL		
02-682-269PR	ART 1000 LR, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 8 trays/pack, 4 packs/case
13-811-158PR	ART 1000 LR, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 8 trays/pack, 4 packs/case
13-811-159PR	ART 1000 LR, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 8 trays/pack, 4 packs/case
REACH 10µL		
02-682-259PR	ART 10 REACH LR, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-112PR	ART 10 REACH LR, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 10 trays/pack, 5 packs/case
13-811-113PR	ART 10 REACH LR, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 10 trays/pack, 5 packs/case
REACH 200µL		
13-811-139PR	ART 200 REACH LR, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 8 trays/pack, 5 packs/case
13-811-136PR	ART 200 REACH LR, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 8 trays/pack, 5 packs/case
13-811-137PR	ART 200 REACH LR, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 8 trays/pack, 5 packs/case
REACH 1000µL		
13-811-165PR	ART 1000 REACH LR, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 8 trays/pack, 4 packs/case
13-811-168PR	ART 1000 REACH LR, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 8 trays/pack, 4 packs/case
13-811-169PR	ART 1000 REACH LR, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 8 trays/pack, 4 packs/case
REACH 1250µL		
13-811-174PR	ART 1250 REACH LR, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 8 trays/pack, 4 packs/case
13-811-175PR	ART 1250 REACH LR, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 8 trays/pack, 4 packs/case
13-811-171PR	ART 1250 REACH LR, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 8 trays/pack, 4 packs/case
SPECIALTY		
10/20µL Gel		
21-236-20PR	ART 20 GEL, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 10 trays/pack
21-402-176PR	ART 10 GEL, Non-Filtered Tip	Racked, Non-sterile, 200 tips/tray, 1 trays/pack
100/200µL Gel		
21-236-9PR	ART 100 GEL, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 10 trays/pack
21-402-174PR	ART 200 GEL, Non-Filtered Tip	Racked, Non-sterile, 200 tips/tray, 1 trays/pack
200µL Wide Bore		
21-402-159PR	ART 200 Wide Bore, Barrier Tip	Racked, Filtered, Sterile*, 96 tips/tray, 8 trays/pack
21-402-157PR	ART 200 Wide Bore, Non-Filtered Tip	Racked, Sterile*, 96 tips/tray, 8 trays/pack
21-402-158PR	ART 200 Wide Bore, Non-Filtered Tip	Racked, Non-sterile, 96 tips/tray, 8 trays/pack
1000µL Wide Bore		
21-236-2CPR	ART 1000 Wide Bore, Barrier Tip	Racked, Filtered, Sterile*, 100 tips/tray, 8 trays/pack
21-236-78BPR	ART 1000 Wide Bore, Non-Filtered Tip	Racked, Sterile*, 100 tips/tray, 8 trays/pack
21-236-78CPR	ART 1000 Wide Bore, Non-Filtered Tip	Racked, Non-sterile, 100 tips/tray, 8 trays/pack

* The sterility (SAL10⁻⁶) is ensured by irradiating this product according to ISO 11137 guidelines.

Revco™ High-Performance Lab Freezer



Save up to 40% for a limited time

Purchase a Revco High-Performance Lab Freezer

for the special price of \$4,999



Our Revco -20°C high-performance manual defrost freezers are designed for medical and scientific applications requiring storage of reagents, pharmaceuticals, biologicals and other commonly used laboratory materials such as primers, siRNA molecules and FBS where intermittent coil warming can't be tolerated.

Thermo Scientific Revco High-Performance Freezer

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

Please allow up to 4-6 weeks for delivery.

Digital Dry Bath/Block Heaters



Purchase a Single Block Digital
or Dry Bath/Block Heater and

receive one block
at no additional
charge!



Digital Dry Bath/Block Heater
Cat. No. 8887001

Increase lab versatility with the Thermo Scientific digital dry baths/block heaters, which offer a range of configurations with interchangeable modular blocks for a variety of application needs.

- Built-in temperature sensing probe for outstanding temperature accuracy and control.
- Precise temperature control with PID circuit.
- Temperature calibration enables to offset the temperature to desired value.
- Interchangeable aluminum alloy sample blocks for easy cleaning and disinfecting.
- Powder-coated steel body construction ensures durability.

Order using a Promo Cat. No. below and the corresponding block will ship with your new dry bath/block heater.

Thermo Scientific Digital Dry Bath/Block Heaters

Promo Cat. No.	Description
88870001a	Thermo Scientific single block digital dry bath with 28 x 10mm dia block
88870001b	Thermo Scientific single block digital dry bath with 28 x 1.5ml block
88870001c	Thermo Scientific single block digital dry bath with 28 x 2.0ml block
88870001d	Thermo Scientific single block digital dry bath with 24 x 13mm dia block
88870001e	Thermo Scientific single block digital dry bath with 15 x 16mm dia block
88870001f	Thermo Scientific single block digital dry bath with 12 x 18mm dia block
88870001g	Thermo Scientific single block digital dry bath with 6 x 25mm dia block
88870001h	Thermo Scientific single block digital dry bath with 40 x 0.5ml block
88870001i	Thermo Scientific single block digital dry bath with Mixed block 1.5 & 2.0ml
88870007a	Thermo Scientific single block touch screen dry bath with 28 x 10mm dia block
88870007b	Thermo Scientific single block touch screen dry bath with 28 x 1.5ml block
88870007c	Thermo Scientific single block touch screen dry bath with 28 x 2.0ml block
88870007d	Thermo Scientific single block touch screen dry bath with 24 x 13mm dia block
88870007e	Thermo Scientific single block touch screen dry bath with 15 x 16mm dia block
88870007f	Thermo Scientific single block touch screen dry bath with 12 x 18mm dia block
88870007g	Thermo Scientific single block touch screen dry bath with 6 x 25mm dia block
88870007h	Thermo Scientific single block touch screen dry bath with 40 x 0.5ml block
88870007i	Thermo Scientific single block touch screen dry bath with Mixed block 1.5 & 2.0ml

Sorvall™ General Purpose and Small Benchtop Centrifuges



Save with Sorvall general purpose or small benchtop centrifuge application-focused packages, including rotor(s) and accessories. Plus, we will

extend the standard limited warranty!*

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. 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.	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		
75-103-839	Sorvall ST 40 Centrifuge, 120V		
75-253-839	Sorvall ST 40R Centrifuge, 120V		
75-063-839	Sorvall Legend XT Centrifuge, 120V		
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		
75-818-180	Sorvall ST 16R Centrifuge, 120V		
75-101-923	Sorvall ST 40 Centrifuge, 120V		
75-251-923	Sorvall ST 40R Centrifuge, 120V		
75-177-271	Sorvall ST 40 Centrifuge, 120V		
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		
75-210-817	Sorvall Legend XTR Centrifuge, 120V		
75-101-703	Sorvall ST40 Centrifuge, 120V		
75-251-703	Sorvall ST40R Centrifuge, 120V		
75-777-303	no centrifuge		TX-1000* Microplate Adapters (4)
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		
75-210-063	Sorvall Legend XTR Centrifuge, 120V		
75-210-061	Sorvall Legend XTR Centrifuge, 120V		
75-211-762	Sorvall Legend XTR Centrifuge, 120V		
75-211-761	Sorvall Legend XTR Centrifuge, 120V		
75-061-762	Sorvall Legend XT Centrifuge, 120V		
75-061-761	Sorvall Legend XT Centrifuge, 120V		
75-331-762	Sorvall Legend XF Centrifuge, 120V		
75-331-761	Sorvall Legend XF Centrifuge, 120V		
75-391-762	Sorvall Legend XFR Centrifuge, 120V		
75-391-761	Sorvall Legend XFR Centrifuge, 120V		
75-391-762	Sorvall Legend XFR Centrifuge, 120V		
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		
75-067-420	Sorvall Legend XT Centrifuge, 120V		
75-612-024	Sorvall Legend X1R Centrifuge, 120V		
75-212-024	Sorvall Legend X1 Centrifuge, 120V		
75-618-120	Sorvall Legend X1R Centrifuge, 120V		
75-218-120	Sorvall Legend X1 Centrifuge, 120V		

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

Thermo Scientific Sorvall Small Benchtop Centrifuge Packages, cont.

Cat. No.	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, 5/7 mL Blood Tube Adapters
75-200-496	Sorvall ST 8 Centrifuge, 120V		TX-100S Swinging Bucket Rotor with Sealed Carriers, 5/7 mL Blood Tube Adapters
75-200-947	Sorvall ST 8 Centrifuge, 120V		HIGHConic Rotor, 12 mL Tube Adapters (16 x 95 mm)
75-205-719	Sorvall ST 8 Centrifuge, 120V	Microtubes	TX-150 Swinging Bucket 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		MicroClick 18 x 5 Rotor
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 Buckets
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 Buckets, 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 Buckets, 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		

Visit fishersci.com/healthcare or contact your sales rep to save today!

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 certified 1 Thermo Scientific™ ClickSeal™ biocontainment lids.
- Eliminate the need for adapters with unique dual row rotor.

Thermo Scientific Sorvall Legend Micro 21 Microcentrifuges

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
75-772-490	Sorvall Legend Micro 21R Microcentrifuge, 120V	18 x 2.0/0.5 mL rotor with screw-on lid
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! No redemption necessary.

Go to www.thermoscientific.com/micro-warranty to register to extend your warranty* to a total of three years.

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



Enable your Smart Lab

In the smart lab, you have the full range of lab equipment and consumables you need to achieve your goals – in life science research cell culture, bioproduction, clinical, diagnostic and biobanking. So you can deliver breakthrough discoveries to save and improve lives. Ramp up productivity to lower costs and increase profitability. And test more samples in less time to speed diagnosis and optimize patient outcomes.

In the smart lab, you have instant access to deep scientific knowledge and technical expertise. You're supported by a robust supply chain to get the products you need, when and where you need them. And you're backed by a global service team to help you stay on track. Plus, you have the freedom to choose flexible payment plans and the power of a single point of contact.

As the world leader in serving science, Thermo Fisher Scientific is committed to working with you to make the world cleaner, healthier and safer. We think that's smart.

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

11

Purchase any Thermo Scientific 1300 Series Class II, Type A2 biological safety cabinet and receive a storage shelf by redemption included in purchase.

Order using the Cat. Nos. provided in the table.

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.

Redeem this offer at thermoscientific.com/labresults



Valid in the United States while supplies last for orders placed between January 1, 2016 and June 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. Customer acknowledges that this offer may include a discount or other price reduction that must be properly and accurately accounted for and reported by customer in accordance with all federal and state laws, including without limitation the federal anti-kickback law (42 C.F.R. § 1320a-7b(b)(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)). 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 June 30, 2016. Redemptions and proof of purchase must be submitted by July 15, 2016.

© 2016 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified.



In the United States:

For customer service, call 1-800-640-0640

To fax an order, use 1-800-290-0290

To order online: www.fisherhealthcare.com

Thermo
SCIENTIFIC

Part of Thermo Fisher Scientific

**Limited
Time
Savings!**

Store up to 300 boxes in the footprint of a trash can with a 27" wide Thermo Scientific™ Revco™ UxF or Forma™ 88000 ultra-low freezer for just

\$6,882



- Outstanding door opening recovery times
- Innovative, touch-screen user interface
- Save up to 15% in energy usage with the energy savings mode*
- Store up to 300 2-inch boxes, holding up to 30,000 2mL tubes or 50,700 1mL tubes
- Ask your sales representative about Thermo Scientific™ Nalgene™ and Nunc™ tubes

27"

27"

**Offer
ends
June
30**

OFFER INCLUDES: Limited time special pricing on Revco & Forma 300 box capacity ULT freezer**

Offer expires June 30, 2016. Please order using these special Fisher Scientific catalog numbers to take advantage of special pricing on ULT's. Field installed back up systems, racks, storage boxes and Nalgene storage tubes are available. Please ask your sales representative for details. Offer valid for orders placed between April 1, 2016 and June 30, 2016 by customers in the United States. Valid only in connection with the catalog numbers in this promotional brochure. "Discount", "savings" or similar terms represent difference between manufacturer's published list price and manufacturer's suggested price for promotional offer. Customer acknowledges that this offer may include a discount or other price reduction that must be properly and accurately accounted for and reported by customer in accordance with all federal and state laws, including without limitation the federal anti-kickback law (42 C.F.R. § 1320a-7b(b)(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)). Not valid in connection with any other promotion or discount. Void where prohibited by law or company policy. * Compared to the high-performance mode. ** Does not include freight.

CAT. NO.	DESCRIPTION	PRICE
UXF30086ASP	-86°C UxF300, 300 Box, 14.9 cu. ft., 115V	\$6,882
UXF30086DSP	-86°C UxF300, 300 Box, 14.9 cu. ft., 208-230V	\$6,882
88300ASP	-86°C 88300, 300 Box, 14.9 cu. ft., 115V	\$6,882
88300DSP	-86°C 88300, 300 Box, 14.9 cu. ft., 208-230V	\$6,882

Save
more
Space!

Thermo Scientific™ Revco™ Space Saving Lab Refrigerators and Freezers



- Only 24" wide
- Designed for medical and scientific applications requiring storage of vaccines, reagents, pharmaceuticals, biologicals and other laboratory materials
- Forced air circulation for uniform temperature and fast door opening recovery
- Non-invasive defrost with time and temperature guided cycle
- Ask your sales representative about Thermo Scientific™ labware and consumables

24"

CAT. NO.	DESCRIPTION
22-285655	11.5 cu. ft. -30°C freezer, 73.6 x 30 x 24 (H x D x W), 115V
13-991-89	11.5 cu. ft. solid door refrigerator (1°C to 8°C) 73.6 x 30 x 24 (H x D x W), 115V
RGL1204A	11.5 cu. ft. glas door refrigerator (1°C to 8°C) 73.6 x 30 x 24 (H x D x W), 115V
ULT1230D	11.5 cu. ft. -30°C freezer, 73.6 x 30 x 24 (H x D x W), 208-230V
14-259-230	11.5 cu. ft. solid door refrigerator (1°C to 8°C) 73.6 x 30 x 24 (H x D x W), 208-230V
RGL1204D	11.5 cu. ft. glas door refrigerator (1°C to 8°C) 73.6 x 30 x 24 (H x D x W), 208-230V

BN0407161

Distributed by:



Fisher HealthCare Customer Service:
1-800-640-0640
1-800-290-0290 Fax
www.fisherhealthcare.com

Thermo
SCIENTIFIC

A Thermo Fisher Scientific Brand