

thermo scientific

# Thermo Scientific™ Cell Culture Promotions

Edge Plates  
Rapid-Flow PES Filter Units  
Nalgene Syringe Filters  
Nunc Delta-treated Products  
Nunc Conical Tubes  
Nunc Lab-Tek Slides  
Nunc and Abgene Plates  
Nunc and Nalgene Cryo Tubes  
Nunc Serological Pipettes

9 New Deals for the New Year!

January through June 2017

**ThermoFisher**  
SCIENTIFIC

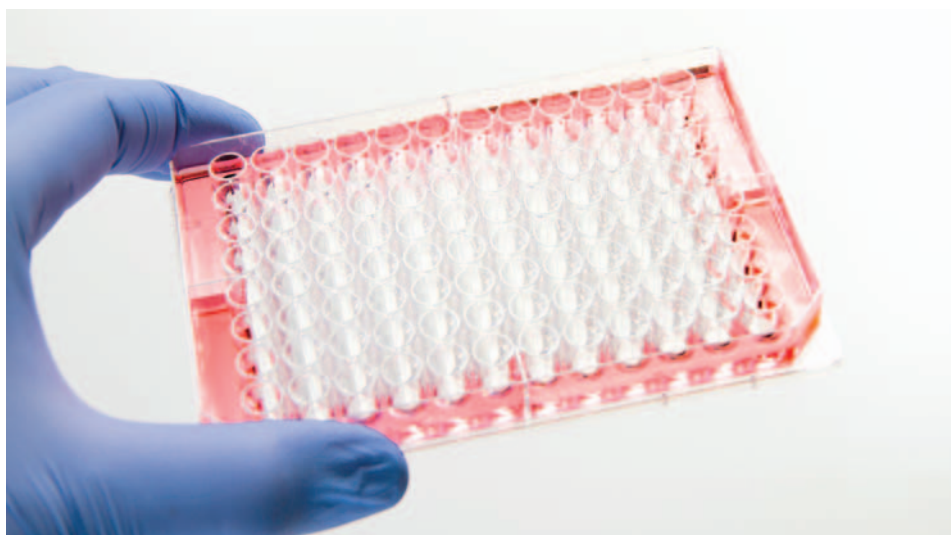
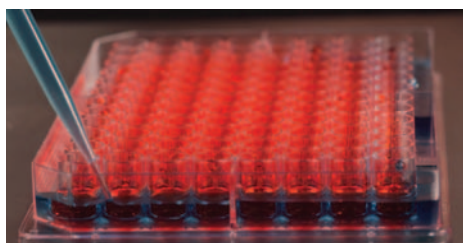
# Nunc Edge 2.0 96-well Plates

Buy 2 cases and receive the 3rd case of the same sku at no additional cost!

Take your cell-based assays to the edge

**Thermo Scientific™ Nunc™ Edge™ 2.0 plates are uniquely designed to cost effectively increase cell consistency and productivity in cell-based assays by:**

- Preventing edge effect through use of a surrounding evaporation moat
- Enabling full-use of our 96-well plates
- Providing full-plate cell viability and consistency
- Improving your process, efficiency and results



Thermo Scientific Nunc Edge 2.0 96-well Plates

Purchase 2 cases of the following Edge Product

Cat. No.	Description	No./Pack/Case
167425	Nunclon Delta Treated for Cell Culture, Clear, 400 µl, Sterile, with Lid	1/50
167542	Nunclon Delta Treated for Cell Culture, Clear, 400 µl, Sterile, with Lid	10/160
167574	Nunclon Delta Treated for Cell Culture, Clear, 400 µl, Sterile, without Lid	1/50
167554	Nunclon Delta Treated for Cell Culture, Clear, 400 µl, Sterile, without Lid	10/160
267427	Non-treated, Clear, 400 µl, Sterile, with Lid	1/50
267544	Non-treated, Clear, 400 µl, Sterile, with Lid	10/160
267576	Non-treated, Clear, 400 µl, Sterile, without Lid	1/50
267556	Non-treated, Clear, 400 µl, Sterile, without Lid	10/160
267566	Non-treated, Clear, 400 µl, Non-sterile, without Lid	10/160
267578	Non-treated, Clear, 400 µl, Non-sterile, with Lid	10/160

Redeem now at [thermofisher.com/cellculturepromos](http://thermofisher.com/cellculturepromos)

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# Nalgene Rapid-Flow PES Filters

Buy 2 cases of Nalgene Rapid-Flow Filters with a PES membrane and receive 1 case of the same sku at no additional cost!

Your last line of defense against contamination

Thermo Scientific™ Nalgene™ Rapid-Flow™ Filter Units have a unique membrane support design that enables high performance and less downtime, including:

- PES membrane
- Fast flow rates
- High throughput
- Effective removal of bacterial contaminants and mycoplasma with 0.1 and 0.2 micron membrane options



Thermo Scientific Nalgene Rapid-Flow PES Filters Units

Purchase 2 cases of the following Filters

Cat. No.	Description	No. / Case
565-0010	Filter Unit, 150 mL, 0.1 µm PES Membrane, 50 mm diameter	12
568-0010	Filter Unit, 250 mL, 0.1 µm PES Membrane, 50 mm diameter	12
566-0010	Filter Unit, 500 mL, 0.1 µm PES Membrane, 75 mm diameter	12
567-0010	Filter Unit, 1000 mL, 0.1 µm PES Membrane, 90 mm diameter	12
564-0020	Filter Unit, 50 mL, 0.2 µm PES Membrane, 50 mm diameter	12
565-0020	Filter Unit, 150 mL, 0.2 µm PES Membrane, 50 mm diameter	12
568-0020	Filter Unit, 250 mL, 0.2 µm PES Membrane, 50 mm diameter	12
566-0020	Filter Unit, 500 mL, 0.2 µm PES Membrane, 75 mm diameter	12
569-0020	Filter Unit, 500 mL, 0.2 µm PES Membrane, 90 mm diameter	12
567-0020	Filter Unit, 1000 mL, 0.2 µm PES Membrane, 90 mm diameter	12

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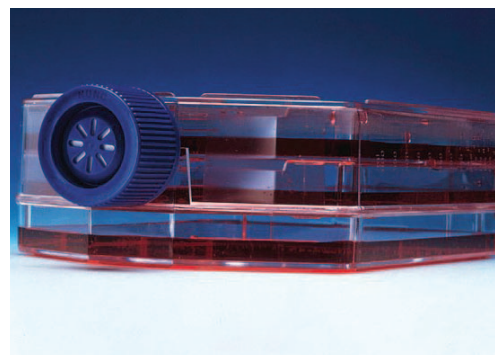
# Nunc Flasks, Dishes & Multidishes

Buy any 2 cases of qualified Nunc cell culture-treated products and receive 1 case of your choice at no additional cost!

Achieve consistent and reproducible cell growth

Thermo Scientific Nunc Flasks, Dishes and Multiwell Plates are treated with the proprietary Thermo Scientific™ Nunclon™ Delta surface that is designed to provide maximum adhesion and growth for a broad range of cell types.

- Thermo Scientific™ Nunc™ EasYFlasks™ feature an angled neck and wide opening, allowing easy access to cells by pipettes or cell scrapers
- Nunc Dishes and Multidishes are treated for adherent cultures and deliver optimal clarity, quality and sterility. Multiwell plates feature raised well rims that help to mitigate contamination risks



Thermo Scientific Nunclon Delta treated flasks, dishes or multidishes

Purchase 2 cases of the following Nunclon flasks, dishes & multidishes

Cat. No.	Description	No./ Pack/ Case
<b>Thermo Scientific Nunc EasyFlasks</b>		
156367	EasyFlask, Nunclon Delta-treated, Filter cap, 25 cm <sup>2</sup> , 7 mL working volume	10/200
156499	EasyFlask, Nunclon Delta-treated, Filter cap, 75 cm <sup>2</sup> , 25 mL working volume	5/100
159910	EasyFlask, Nunclon Delta-treated, Filter cap, 175 cm <sup>2</sup> , 55 mL working volume	5/30
159934	EasyFlask, Nunclon Delta-treated, Filter cap, 225 cm <sup>2</sup> , 70 mL working volume	5/30
156340	EasyFlask, Nunclon Delta-treated, Vent/close cap, 25 cm <sup>2</sup> , 7 mL working volume	10/200
156472	EasyFlask, Nunclon Delta-treated, Vent/close cap, 75 cm <sup>2</sup> , 25 mL working volume	5/100
159920	EasyFlask, Nunclon Delta-treated, Vent/close cap, 175 cm <sup>2</sup> , 55 mL working volume	5/30
159933	EasyFlask, Nunclon Delta-treated, Vent/close cap, 225 cm <sup>2</sup> , 70 mL working volume	5/30
<b>Thermo Scientific Nunc TripleFlasks</b>		
132867	TripleFlask, Nunclon Delta-treated, Vent/close cap, 500 cm <sup>2</sup> , 200 mL working volume	2/32
132913	TripleFlask, Nunclon Delta-treated, Filter cap, 500 cm <sup>2</sup> , 200 mL working volume	2/32
132920	TripleFlask with Bar Code, Nunclon Delta-treated, Filter cap, 500 cm <sup>2</sup> , 200 mL working volume	2/32

Additional skus on the next page >

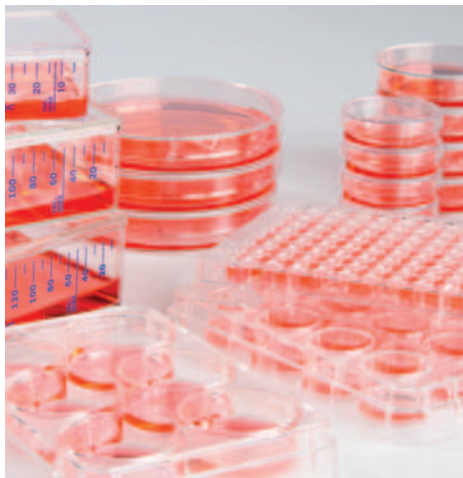
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# Nunc Flasks, Dishes & Multidishes



## Nunclon Delta

Unique to our Thermo Scientific Nunc cell culture plastic is our **Nunclon Delta surface** to promote maximum adhesion for a broad range of cell types.

**The Nunclon Delta surface is a fully synthetic energy-treated surface that makes the otherwise very hydrophobic polystyrene surface more hydrophilic, thus facilitating cell attachment and growth. The Nunclon Delta certificate ensures high quality standards and lot-to-lot consistency.**

(cont'd from page 4)

Purchase 2 cases of the following flasks, dishes & multidishes		
Cat. No.	Description	No./ Pack/ Case
<b>Thermo Scientific Nunc</b>		
153066	35 mm Dish, Nunclon Delta-treated, 8.8 cm <sup>2</sup> , with lid; with airvent	10/500
150288	60 mm Dish, Nunclon Delta-treated, 21.5 cm <sup>2</sup> , with lid; with airvent	10/400
172931	100x20mm Dish, Nunclon Delta-treated, 56.7 cm <sup>2</sup> , with lid; with airvent	10/240
<b>Thermo Scientific Nunc Dishes</b>		
168381	150x20mm Dish, Nunclon Delta-treated, 145 cm <sup>2</sup> , with lid; with airvent	10/80
150350	100X15 mm Dish, Nunclon Delta-treated, 56.7 cm <sup>2</sup> , with lid; with airvent	150
157150	150x15 mm Dish, Nunclon Delta-treated, 145 cm <sup>2</sup> , with lid; airvent	10/120
140675	6-well Multidish, Nunclon Delta-treated, 9.6 cm <sup>2</sup> , round well; with lid	1/75
140685	6-well Multidish, Nunclon Delta-treated, 9.6 cm <sup>2</sup> , round well; with lid	5/85
150628	12-well Multidish, Nunclon Delta-treated, 3.5cm <sup>2</sup> , round well; with lid; sterile	1/75
142475	24-well Multidish, Nunclon Delta-treated, 1.8 cm <sup>2</sup> , round well; with lid; sterile	1/75
142485	24-well Multidish, Nunclon Delta-treated, 1.8 cm <sup>2</sup> , round well; with lid; sterile	5/85
150687	48-well Multidish, Nunclon Delta-treated, 1.1 cm <sup>2</sup> , round well; with lid; sterile	1/75
152640	48-well Multidish, Nunclon Delta-treated, 1.1 cm <sup>2</sup> , round well; with lid; sterile	5/85
<b>Thermo Scientific Nunc Dishes</b>		
172931	100 mm Dish, Nunclon Delta-treated, 56.7 cm <sup>2</sup> , with lid; with airvent	10/240
150350	100 mm Dish, Nunclon Delta-treated, 56.7 cm <sup>2</sup> , with lid; with airvent	150/150
168381	150 mm Dish, Nunclon Delta-treated, 145 cm <sup>2</sup> , with lid; with airvent	10/80
157150	150 mm Dish, Nunclon Delta-treated, 150 cm <sup>2</sup> , with lid; with airvent	10/120
166508	245 mm Dish, Nunclon Delta-treated, 500 cm <sup>2</sup> , with lid; without airvent	4/16
<b>Thermo Scientific Nunc Multidishes</b>		
176740	4-well Multidish, Nunclon Delta-treated, 1.9 cm <sup>2</sup> , round well; with lid	4/120
167063	4-well Multidish, Nunclon Delta-treated, 21.8 cm <sup>2</sup> , round well; with lid	10/100
140675	6-well Multidish, Nunclon Delta-treated, 9.6 cm <sup>2</sup> , round well; with lid	1/75
140685	6-well Multidish, Nunclon Delta-treated, 9.6 cm <sup>2</sup> , round well; with lid	5/85
167064	8-well Multidish, Nunclon Delta-treated, 10.5 cm <sup>2</sup> , rectangular well; with lid; sterile	10/100
150628	12-well Multidish, Nunclon Delta-treated, 3.5 cm <sup>2</sup> , round well; with lid; sterile	1/75
142475	24-well Multidish, Nunclon Delta-treated, 1.8 cm <sup>2</sup> , round well; with lid; sterile	1/75
142485	24-well Multidish, Nunclon Delta-treated, 1.8 cm <sup>2</sup> , round well; with lid; sterile	5/85
150687	48-well Multidish, Nunclon Delta-treated, 1.1 cm <sup>2</sup> , round well; with lid; sterile	1/75
152640	48-well Multidish, Nunclon Delta-treated, 1.1 cm <sup>2</sup> , round well; with lid; sterile	5/85

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# Nunc Conical Tubes LIMIT OF 5 OFFERS PER LAB

Buy 2 cases of Nunc 15 mL or 50 mL Conical Tubes and receive 1 case of your choice at no additional cost!

Innovation at every turn

## Thermo Scientific™ Nunc™ 15 mL and 50 mL Conical Centrifuge Tubes

- Leak proof to protect your samples
- Increased traceability with large writing area
- Prevents contamination and reduces waste volume with plastic, recyclable rack



Thermo Scientific Nunc Conical Tubes

Purchase 2 cases of the following Nunc Conical Tubes		
Cat. No.	Description	No./Pack/Case
339650	Conical Tubes, 15 mL, Bulk Packaged	50/500
339651	Conical Tubes, 15 mL, Racked	25/500
339652	Conical Tubes, 50 mL, Bulk Packaged	25/300
339653	Conical Tubes, 50 mL, Bulk Packaged, Racked	25/300

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# Nalgene Syringe Filters

Buy 2 cases Nalgene Syringe Filters receive a 3rd case of the same sku at no additional cost!

Small filters, big results

## Thermo Scientific™ Nalgene™ Syringe Filters

- Ideal for sterilizing cell culture media, reagents and buffers
- 25 mm diameter works as well as larger sizes, but with less plastic waste
- Three-year shelf life for improved sterility assurance



### Thermo Scientific Nalgene Syringe Filters

Purchase 2 cases of the following Syringe Filters

Cat. No.	Description	No. / Case
720-1320	13 mm diameter, 2 to 10 mL sample size, PES Membrane, 0.2 µm pore size, sterile	100
725-2520	25 mm diameter, 10 to 50 mL sample size, PES Membrane, 0.2 µm pore size, sterile	50
725-2545	25 mm diameter, 10 to 50 mL sample size, PES Membrane, 0.45 µm pore size, sterile	50
723-2520	25 mm diameter, 10 to 50 mL sample size, SFCA Membrane, 0.2 µm pore size, sterile	50
723-2545	25 mm diameter, 10 to 50 mL sample size, SFCA Membrane, 0.45 µm pore size, sterile	50
726-2520	25 mm diameter, 10 to 50 mL sample size, Nylon Membrane, 0.2 µm pore size, sterile	50
726-2545	25 mm diameter, 10 to 50 mL sample size, Nylon Membrane, 0.45 µm pore size, sterile	50

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# Nunc and Abgene Storage Plates

Buy 3 cases of Storage Plates and receive 4th case of the same plates at no additional cost!

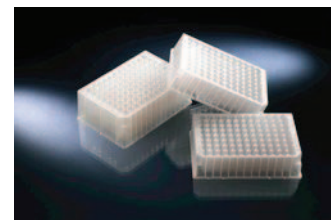
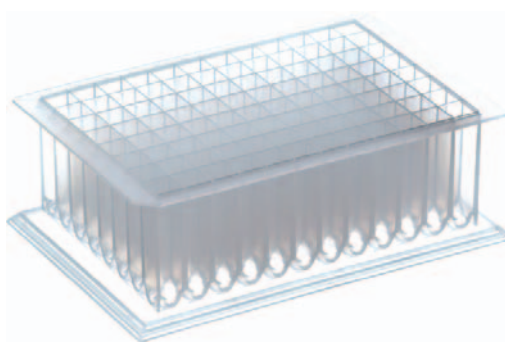
Solutions for sample storage and assay set-up

## Thermo Scientific™ Abgene™ Storage Plates:

- Dilutions and aliquots can be handled, stored, or transported easily
- ANSI format for compatibility with automation equipment
- Entire production process, from molding to final packaging, is carried out in a Class 100,000 clean room under ISO 9001 guidelines
- Resistant to DMSO (100%); Ethanol (100%); Isopropanol (100%)
- Suitable for Autoclaving (15 minutes at 121°C) or Gamma Irradiation

## Thermo Scientific Nunc Storage Plates:

- Feature shared wall design for increased well volume
- Made from low binding material for homogeneous assays and
- Available in various well bottom geometries for any application
- Compatible with full line of Thermo Scientific™ ALPS™ heat sealers to minimize evaporation and contamination



### Thermo Scientific Abgene Storage Plates

### Thermo Scientific Nunc Storage Plates

Purchase 3 cases of Abgene Storage Plates

Cat. No.	Description	No./Pack/Case
<b>Nunc Storage Plates</b>		
260252	1 mL, 96-Well, U Shape, Deepwell Polypropylene Plate	5/50
278752	2 mL, 96-Well, U Shape, Deepwell Polypropylene Plate, Non-Sterile	5/60
264573	120 uL, 384-Well, Polypropylene Plate, Natural, Non-Sterile	20/120
<b>Abgene Storage Plates</b>		
AB-1127	1.2 mL 96-Well, Square, Polypropylene Plate	50/50
AB-0765	0.8 mL, Individual Polypropylene Plate	1/50
AB-0932	2.2 mL, Individual Polypropylene Plate	1/50
AB-0781	120 uL, 384-Well Polypropylene Plate, Natural, Non-Sterile	50/50

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# Nalgene and Nunc Cryogenic Storage Tubes

Buy 3 cases of Cryogenic Storage Tubes and receive 4th case of the same tubes at no additional cost! **LIMIT OF 5 OFFERS PER LAB**

High quality, reliable sample storage

## Thermo Scientific™ Nalgene™ and Nunc™ external-thread Cryogenic Storage Tubes

- Sterility to SAL 10<sup>-6</sup>
- Made from noncytotoxic and nonmutagenic
- Large writing area and graduations for easy sample identification
- Available with linear barcodes for secure sample traceability
- Compatible with standard system cryoboxes and racks
- DNase, RNase free and CE marked



Nalgene Cryogenic Storage Tubes



### Thermo Scientific Nalgene and Nunc External-Threaded Cryogenic Storage Tubes

Purchase 3 cases of the following Nalgene or Nunc Cryogenic Storage Tubes		
Cat. No.	Description	No. / Case
<b>Nunc Cryogenic Storage Tubes</b>		
377267	1.8 mL Cryotube, Round, Internal Thread, Starfoot	50/1800
379189	3.6 mL Cryotube, Round, Internal Thread, Starfoot	100/1600
363452	4.5 mL Cryotube, Round, Internal Thread	50/1200
375418	1.8 mL Cryotube, Round, External Thread, Starfoot	50/1800
377224	1.0 mL Cryotube, Internal Thread, Starfoot	50/2000
337516	4.5 mL Cryotube, Round, External Thread, Starfoot	100/1200
<b>Nalgene Cryogenic Storage Tubes</b>		
5000-0020	2.0 mL Cryogenic Vial	25/500
5000-0050	5.0 mL Cryogenic Vial	10/250
5000-0012	1.2 mL Cryogenic Vial	25/500

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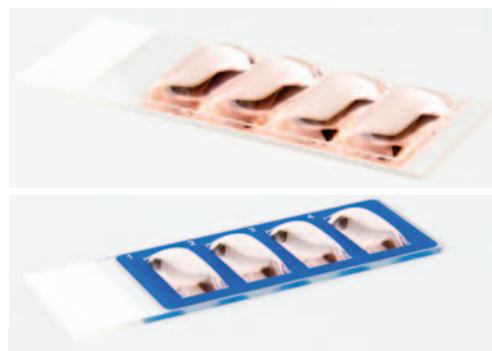
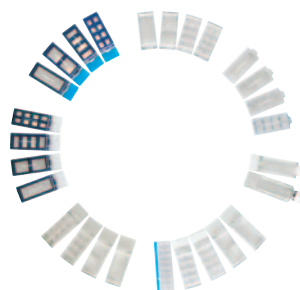
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# Nunc Chamber Slides

Buy 2 cases of Lab-Tek and Lab-Tek II and receive 3rd case of the same sku at no additional cost!

Ultimate flexibility for cell imaging analysis

Eliminate labor-intensive transfer of cells with Thermo Scientific™ Nunc™ Lab-Tek™ Chamber Slides, Chambered Coverglass and Flasks on Slides.



- Seed, incubate, fix and stain on a single microscope slide using the chamber slide system
- Comprehensive range of chamber slides, surfaces and formats to meet a wide range of imaging applications
- Cover glass option provides optimal optical characteristics required for high magnification microscopy and confocal image analysis

## Cell Culture Chamber Slides

Purchase 2 cases of Lab-Tek and Lab-Tek II		
Cat. No.	Description	No./Pack/Case
177429	Lab-Tek 2-well permanox	16/96
177437	Lab-Tek 4-well permanox	16/96
177445	Lab-Tek 8-well permanox	16/96
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## Nunc serological pipettes

Purchase any 4 cases of qualified Nunc serological pipettes

Cat. No.	Description	No./pack/case
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170354	2 mL Pipette, Individually wrapped, paper peel packaging, plugged	100/500
170355	5 mL Pipette, Individually wrapped, paper peel packaging, plugged	50/200
170356	10 mL Pipette, Individually wrapped, paper peel packaging, plugged	50/200
170357	25 mL Pipette, Individually wrapped, paper peel packaging, plugged	50/200
170358	50 mL Pipette, Individually wrapped, paper peel packaging, plugged	25/100
170364	1 mL Pipette, Individually wrapped, plastic film packaging, plugged	100/1000
170365	2 mL Pipette, Individually wrapped, plastic film packaging, plugged	100/500
170366	5 mL Pipette, Individually wrapped, plastic film packaging, plugged	50/200
170367	10 mL Pipette, Individually wrapped, plastic film packaging, plugged	50/200
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