

- Nalgene Economy Bottles
- Nalgene RTU Wash Bottles
- Nalgene Sterilizing Pans
- Nalgene Analytical Filters & Funnels
- Nalgene Syringe Filters
- Nalgene Rapid-Flow Filter Units
- Nunc Cell Culture Treated Flasks, Dishes, and Plates
- Nunc Serological pipettes & Conical Tubes
- Nalgene Single-Use PETG Erlenmeyer Flasks
- Matrix 2D Storage Solutions
- Nalgene CryoBoxes and Nunc CryoTubes

11 New Offers

Great Deals On Laboratory Essentials

June through December 2017

Nalgene Economy Bottles

Mix and Match! Purchase 3 cases of qualified Nalgene Economy bottles and get one case at no charge!

Thermo Scientific™ Nalgene™ Narrow- and Wide-Mouth Economy Bottles are injection blow-molded for strength and uniform wall thickness and are guaranteed leakproof†.

- Narrow-mouth bottles are lightweight, and ideal for general-purpose use
- Wide mouth options for easy filling and dispensing of reagents
- Tough plastic construction
- Economical and reusable



Cat. No.	Description	No./Per Case
2089-0004	Nalgene Economy Narrow-Mouth Bottle, HDPE; 125ML	72
2089-0008	Nalgene Economy Narrow-Mouth Bottle, HDPE; 250ML	72
2089-0016	Nalgene Economy Narrow-Mouth Bottle, HDPE; 500ML	48
2089-0032	Nalgene Economy Narrow-Mouth Bottle, HDPE; 1000ML	24
2189-0004	Nalgene Economy Wide-Mouth Bottle, HDPE; 125ML	72
2189-0008	Nalgene Economy Wide-Mouth Bottle, HDPE; 250ML	72
2189-0016	Nalgene Economy Wide-Mouth Bottle, HDPE; 500ML	48
2189-0032	Nalgene Economy Wide-Mouth Bottle, HDPE; 1000ML	24

Limit 4 redemptions per lab.

Available through **December 31, 2017**

Redeem now at thermofisher.com/labessentials

† Our guarantee for a leakproof seal is subject to our standard product warranty, as set forth in the Thermo Fisher Scientific Terms and Conditions of Sale. Our products are leakproof at ambient temperature and pressure when used with their corresponding closures. However, to ensure safe usage, customers are advised to test our containers and closures under conditions of their planned applications. Please contact technicalsupport@thermofisher.com if you need additional information about our products.

Terms and Conditions:

This promotion is open to customers in the U.S. and Canada only. Valid for orders placed between July 1, 2017 and December 31, 2017. Redemptions for the promotional case and proof of purchase must be submitted by December 31, 2017. Promotion offers for storage plates and tubes are limited to 5 redemptions per laboratory. Subject to dealer participation. Cannot be combined with other discounts or promotion. Offer void where prohibited, licensed or restricted by federal, state, provincial, or local laws or regulation or agency/institutional policy. Other restrictions may apply. U.S. customers acknowledge 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(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)).

For Research Use Only. Not for use in diagnostic procedures. © 2017 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details. **LPEMultiPromoH2 2017**

Nalgene Wash Bottles

Purchase \$250 on any Nalgene Right-to-Understand (RTU) LDPE Wash Bottles and get a laser-etched Acetone FEP Wash Bottle at no additional cost!

Prevent chemical accidents in the lab with Thermo Scientific Nalgene™ Right-to-Understand LDPE Wash Bottles.

- Bottles are made from high quality Nalgene materials for low extractables and long life in the lab
- Printed with 100% Globally Harmonized System (GHS) chemical safety information.
- Color coded for easy chemical identification at a glance
- Self-venting wash bottles eliminate risk of bottles self-dispensing.



Cat. No.	Description	No./Per Case
2428-0502	Nalgene Right-to-Understand Wash Bottle, LDPE Ethanol; 500mL	24
2428-0503	Nalgene Right-to-Understand Wash Bottle, LDPE Methanol; 500mL	24
2428-0504	Nalgene Right-to-Understand Wash Bottle, LDPE Isopropanol; 500mL	24
2428-0505	Nalgene Right-to-Understand Wash Bottle, LDPE Distilled Water; 500mL	24
2428-0506	Nalgene Right-to-Understand Wash Bottle, LDPE Sodium Hypochlorite; 500mL	24
2428-0507	Nalgene Right-to-Understand Wash Bottle, LDPE Deionized Water; 500mL	24

2429-0501 | FREE ITEM

Nalgene Right-to-Understand Wash Bottle, LDPE FEP Acetone; 500mL

Limit 5 redemptions per lab

Available through December 31, 2017

Redeem now at thermofisher.com/labessentials

Terms and Conditions:

This promotion is open to customers in the U.S. and Canada only. Valid for orders placed between July 1, 2017 and December 31, 2017. Redemptions for the promotional case and proof of purchase must be submitted by December 31, 2017. Promotion offers for Nalgene Economy Bottles are limited to 4 redemptions per laboratory. Promotions offers for Nalgene RTU Wash Bottles, Nalgene Sterilizing Pans, Nalgene Rapid-Flow Filter Units, Nalgene Syringe Filters, Nalgene Analytical Filters, Nunc Delta-Treated Products, Nunc Serological Pipettes and Conical Tubes, Nalgene PETG Erlenmeyer Flasks and Nalgene Cryoboxes and Nunc CryoTubes are limited to 5 redemptions per laboratory. Cannot be combined with other discounts or promotion. Offer void where prohibited, licensed or restricted by federal, state, provincial, or local laws or regulation or agency/institutional policy. Other restrictions may apply. U.S. customers acknowledge 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 antikickback law (42 C.F.R. § 1320a-7b(b)(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)).

For Research Use Only. Not for use in diagnostic procedures. © 2017 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details. LPEMultiPromoH2 2017

ThermoFisher
SCIENTIFIC

Nalgene Polypropylene Sterilizing Pans

Buy 3 Nalgene Polypropylene Sterilizing Pans and get 1 of the same size at no additional cost!

Thermo Scientific™ Nalgene™ Large Sterilizing pans are useful for drying and sterilizing instruments and labware or for collecting and washing soiled lab equipment.

- Pans are tapered for nesting to save space
- Rolled edges provide extra stiffness for carrying heavy contents
- Heavy wall construction will withstand rugged use and repeated sterilizing
- Autoclavable



Cat. No.	Description	No./Per Pack
6900-0010 (pk)	Nalgene Sterilizing Pan, Polypropylene, 9.5 L (10 qts)	1
6900-0020 (pk)	Nalgene Sterilizing Pan, Polypropylene, 14.2 L (15 qts)	1

Limit 5 redemptions per lab

Available through December 31, 2017

Redeem now at thermofisher.com/labessentials

Terms and Conditions:

This promotion is open to customers in the U.S. and Canada only. Valid for orders placed between July 1, 2017 and December 31, 2017. Redemptions for the promotional case and proof of purchase must be submitted by December 31, 2017. Promotion offers for Nalgene Economy Bottles are limited to 4 redemptions per laboratory. Promotions offers for Nalgene RTU Wash Bottles, Nalgene Sterilizing Pans, Nalgene Rapid-Flow Filter Units, Nalgene Syringe Filters, Nalgene Analytical Filters, Nunc Delta-Treated Products, Nunc Serological Pipettes and Conical Tubes, Nalgene PETG Erlenmeyer Flasks and Nalgene Cryoboxes and Nunc CryoTubes are limited to 5 redemptions per laboratory. Cannot be combined with other discounts or promotion. Offer void where prohibited, licensed or restricted by federal, state, provincial, or local laws or regulation or agency/institutional policy. Other restrictions may apply. U.S. customers acknowledge 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 antikickback law (42 C.F.R. § 1320a-7b(b)(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)).

For Research Use Only. Not for use in diagnostic procedures. © 2017 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details. **LPEMultiPromoH2 2017**

Nalgene Analytical Filters

Buy 2 cases of single use or disposable Nalgene Analytical Filters or Funnels and get 1 case of the same product at no additional cost!

Thermo Scientific™ Nalgene™ Sterile Analytical Filter Units are complete filter units with an easily removable upper and filter membrane.

- Upper chamber snaps away from receiver for retrieval of membrane with sterile forceps
- Gamma-sterilized, individually wrapped
- Provides excellent recovery and growth of microorganisms



Thermo Scientific™ Nalgene™ Sterile Analytical Test Filter Funnels are economical, sterile disposable funnels for microbiological QC testing and analysis of water, food/beverage, raw material and finished product.

- High-impact polystyrene collars are rugged for reliable performance
- Preassembled, sterile, individually bagged to ensure sample integrity
- Adapters accommodate No. 8 stoppers for use with vacuum manifolds or filter flasks

Cat. No.	Description	No./Per Case
130-4020	Analytical Filter unit, 150mL, 0.2µm, CN Membrane 47mm diameter, sterilized	72
130-4045	Analytical Filter unit, 150mL, 0.45µm, CN Membrane 47mm diameter, sterilized	72
140-4045	Analytical Filter Funnel, 150mL, 0.45µm, CN Membrane 47mm diameter,	72
145-0020	Analytical Filter Funnel, 100mL, 0.2µm, CN Membrane 47mm diameter,	50
145-0045	Analytical Filter Funnel, 100mL, 0.45µm, CN Membrane 47mm diameter,	50
145-2020	Analytical Filter Funnel, 250mL, 0.2µm, CN Membrane 47mm diameter,	50
145-2045	Analytical Filter Funnel, 250mL, 0.45µm, CN Membrane 47mm diameter,	50
147-0045	Analytical Filter Funnel Grey, 100mL, 0.45µm, CN Membrane 47mm diameter,	50
147-2045	Analytical Filter Funnel Grey, 250mL, 0.45µm, CN Membrane 47mm diameter,	50

Limit 5 redemptions per lab

Available through December 31, 2017

Redeem now at thermofisher.com/labessentials

Terms and Conditions:

This promotion is open to customers in the U.S. and Canada only. Valid for orders placed between July 1, 2017 and December 31, 2017. Redemptions for the promotional case and proof of purchase must be submitted by December 31, 2017. Promotion offers for Nalgene Economy Bottles are limited to 4 redemptions per laboratory. Promotions offers for Nalgene RTU Wash Bottles, Nalgene Sterilizing Pans, Nalgene Rapid-Flow Filter Units, Nalgene Syringe Filters, Nalgene Analytical Filters, Nunc Delta-Treated Products, Nunc Serological Pipettes and Conical Tubes, Nalgene PETG Erlenmeyer Flasks and Nalgene Cryoboxes and Nunc CryoTubes are limited to 5 redemptions per laboratory. Cannot be combined with other discounts or promotion. Offer void where prohibited, licensed or restricted by federal, state, provincial, or local laws or regulation or agency/institutional policy. Other restrictions may apply. U.S. customers acknowledge 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 antikickback law (42 C.F.R. § 1320a-7b(b)(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)).

For Research Use Only. Not for use in diagnostic procedures. © 2017 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details. **LPEMultiPromoH2 2017**

Nalgene Syringe Filters

Buy 2 cases of Nalgene Syringe Filters and get 1 case of the same product at no additional cost!



Thermo Scientific™ Nalgene™ Syringe Filters

- Nalgene gives you choices to meet your needs for sterile filtration, laboratory filtration, prefiltration, sample preparation and gas venting
- 25 mm diameter works as well as larger sizes, but with less plastic waste
- Three-year shelf life for improved sterility assurance

Cat. No.	Description	No./Per Case
171-0020	Syringe Filter 4mm diameter, CA Membrane, 0.2µm pore size, Luer -Lok inlet, Luer slip outlet, non sterile	400
171-0045	Syringe Filter 4mm diameter, CA Membrane, 0.45µm pore size, Luer -Lok inlet, Luer slip outlet, non sterile	400
176-0020	Syringe Filter 4mm diameter, Nylon Membrane, 0.2µm pore size, Luer -Lok inlet, Luer slip outlet, non sterile	400
176-0045	Syringe Filter 4mm diameter, Nylon Membrane, 0.45µm pore size, Luer -Lok inlet, Luer slip outlet, non sterile	400
720-1320	Syringe filter 13mm diameter, PES Membrane, 0.2µm pore size, sterile	100
721-1320	Syringe filter 13mm diameter, PTFE Membrane, 0.2µm pore size, sterile	100
721-1345	Syringe filter 13mm diameter, PTFE Membrane, 0.45µm pore size, sterile	100
722-2000	Syringe filter 25mm diameter, glass fiber prefilter , 1.1µm pore size, non sterile	50
722-2520	Syringe filter 25mm diameter, glass fiber 1.1µm + .2µm CA pore size, sterile	50
723-2520	Syringe filter 25mm diameter, SFCA Membrane, 0.2µm pore size, sterile	50
723-2545	Syringe filter 25mm diameter, SFCA Membrane, 0.45µm pore size, sterile	50
723-2580	Syringe filter 25mm diameter, CA Membrane, 0.8µm pore size, sterile	50
723-9920	Syringe filter 25mm diameter, SFCA Membrane, 0.2µm pore size, sterile	125
723-9945	Syringe filter 25mm diameter, SFCA Membrane, 0.45µm pore size, sterile	125
724-2020	Syringe filter 25mm diameter, SFCA Membrane, 0.2µm pore size, non sterile	500
724-2045	Syringe filter 25mm diameter, SFCA Membrane, 0.45µm pore size, non sterile	500
724-2080	Syringe filter 25mm diameter, CA Membrane, 0.8µm pore size, non sterile	500
725-2520	Syringe filter 25mm diameter, PES Membrane, 0.2µm pore size, sterile	50
725-2545	Syringe filter 25mm diameter, PES Membrane, 0.45µm pore size, sterile	50
726-2520	Syringe filter 25 mm diameter, Nylon Membrane, 0.2µm pore size, sterile	50
726-2545	Syringe filter 25mm diameter, Nylon Membrane, 0.45µm pore size, sterile	50
727-2020	Syringe filter 25mm diameter, Nylon Membrane, 0.2µm pore size, non sterile	500
727-2045	Syringe filter 25mm diameter, Nylon Membrane, 0.45µm pore size, non sterile	500
728-2020	Syringe filter 25mm diameter, PTFE Membrane, 0.2µm pore size, non sterile	500
728-2045	Syringe filter 25mm diameter, PTFE Membrane, 0.45µm pore size, non sterile	500
DS0222-0020	Syringe/In Line filter filter 50mm diameter, PTFE Membrane, 0.2µm pore size, non sterile	10
DS0222-0045	Syringe/In Line filter filter 50mm diameter, PTFE Membrane, 0.45µm pore size, non sterile	10

Limit 5 redemptions per lab

Available through December 31, 2017

Redeem now at thermofisher.com/labessentials

Terms and Conditions:

This promotion is open to customers in the U.S. and Canada only. Valid for orders placed between July 1, 2017 and December 31, 2017. Redemptions for the promotional case and proof of purchase must be submitted by December 31, 2017. Promotion offers for Nalgene Economy Bottles are limited to 4 redemptions per laboratory. Promotions offers for Nalgene RTU Wash Bottles, Nalgene Sterilizing Pans, Nalgene Rapid-Flow Filter Units, Nalgene Syringe Filters, Nalgene Analytical Filters, Nunc Delta-Treated Products, Nunc Serological Pipettes and Conical Tubes, Nalgene PETG Erlenmeyer Flasks and Nalgene Cryoboxes and Nunc CryoTubes are limited to 5 redemptions per laboratory. Cannot be combined with other discounts or promotion. Offer void where prohibited, licensed or restricted by federal, state, provincial, or local laws or regulation or agency/institutional policy. Other restrictions may apply. U.S. customers acknowledge 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 antikickback law (42 C.F.R. § 1320a-7b(b)(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)).

For Research Use Only. Not for use in diagnostic procedures. © 2017 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details. **LPMultiPromoH2 2017**

ThermoFisher
SCIENTIFIC

Nalgene Rapid-Flow Filter Units

Buy any 2 cases of Nalgene Rapid-Flow Filters and get 1 case of the same product at no additional cost!

(additional skus listed on the next page)



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

- Available in aPES, SFCA, CN or Nylon membranes
- Fast flow rates
- High throughput
- Effective removal of bacterial contaminants and mycoplasma with 0.1 and 0.2 micron membrane options

Limit 5 redemptions per lab

Available through December 31, 2017

(additional skus listed on the next page)

Redeem now at thermofisher.com/labessentials

Terms and Conditions:

This promotion is open to customers in the U.S. and Canada only. Valid for orders placed between July 1, 2017 and December 31, 2017. Redemptions for the promotional case and proof of purchase must be submitted by December 31, 2017. Promotion offers for Nalgene Economy Bottles are limited to 4 redemptions per laboratory. Promotions offers for Nalgene RTU Wash Bottles, Nalgene Sterilizing Pans, Nalgene Rapid-Flow Filter Units, Nalgene Syringe Filters, Nalgene Analytical Filters, Nunc Delta-Treated Products, Nunc Serological Pipettes and Conical Tubes, Nalgene PETG Erlenmeyer Flasks and Nalgene Cryoboxes and Nunc CryoTubes are limited to 5 redemptions per laboratory. Cannot be combined with other discounts or promotion. Offer void where prohibited, licensed or restricted by federal, state, provincial, or local laws or regulation or agency/institutional policy. Other restrictions may apply. U.S. customers acknowledge 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 antikickback law (42 C.F.R. § 1320a-7b(b)(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)).

For Research Use Only. Not for use in diagnostic procedures. © 2017 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details. **LPEMultiPromoH2 2017**

Cat. No.	Description	No./Per Case
121-0020	Filter unit, 115mL, 0.2µm, CN Membrane 50mm diameter	72
121-0045	Filter unit, 115mL, 0.45µm, CN Membrane 50mm diameter	72
125-0020	Filter unit, 150mL, 0.2µm, CN Membrane 50mm diameter	12
125-0045	Filter unit, 150mL, 0.45µm, CN Membrane 50mm diameter	12
125-0080	Filter unit, 150mL, 0.8µm, CN Membrane 50mm diameter	12
126-0020	Filter unit, 250mL, 0.2µm, CN Membrane 50mm diameter	12
126-0045	Filter unit, 250mL, 0.45µm, CN Membrane 50mm diameter	12
126-0080	Filter unit, 250mL, 0.8µm, CN Membrane 50mm diameter	12
127-0020	Filter unit, 1000mL, 0.2µm, CN Membrane 90mm diameter, 500mL upper	12
127-0045	Filter unit, 1000mL, 0.45µm, CN Membrane 90mm diameter, 500mL upper	12
127-0080	Filter unit, 1000mL, 0.8µm, CN Membrane 90mm diameter, 500mL upper	12
450-0020	Filter unit, 500mL, 0.2µm, CN Membrane 75mm diameter	12
450-0045	Filter unit, 500mL, 0.45µm, CN Membrane 75mm diameter	12
450-0080	Filter unit, 500mL, 0.8µm, CN Membrane 75mm diameter	12
150-0020	Filter unit, 150mL, 0.2µm, NYL Membrane 50mm diameter	12
150-0045	Filter unit, 150mL, 0.45µm, NYL Membrane 50mm diameter	12
151-4020	Filter unit, 500mL, 0.2µm, NY Membrane 75mm diameter	12
151-4045	Filter unit, 500mL, 0.45µm, NY Membrane 75mm diameter	12
153-0020	Filter unit, 250mL, 0.2µm, NY Membrane 50mm diameter	12
153-0045	Filter unit, 250mL, 0.45µm, NY Membrane 50mm diameter	12
154-0020	Filter unit, 1000mL, 0.2µm, NY Membrane 90mm diameter, 500mL upper	12
154-0045	Filter unit, 1000mL, 0.45µm, NY Membrane 90mm diameter, 500mL upper	12
163-0020	Filter unit, 500mL, 0.2µm, NY Membrane 90mm diameter	12
164-0020	Filter unit, 1000mL, 0.2µm, NY Membrane 90mm diameter	12
122-0020	Filter Unit, 115mL, 0.2µm, SFCA Membrane, 50mm diameter	72
122-0045	Filter Unit, 115mL, 0.45µm, SFCA Membrane, 50mm diameter	72
155-0020	Filter Unit, 150mL, 0.2µm, SFCA Membrane, 50mm diameter	12
155-0045	Filter Unit, 500mL, 0.45µm, SFCA Membrane, 75mm diameter	12
156-4020	Filter Unit, 500mL, 0.2µm, SFCA Membrane, 75mm diameter	12
156-4045	Filter Unit, 150mL, 0.45µm, SFCA Membrane, 50mm diameter	12
157-0020	Filter Unit, 250mL, 0.2µm, SFCA Membrane, 50mm diameter	12
157-0045	Filter Unit, 250mL, 0.45µm, SFCA Membrane, 50mm diameter	12
158-0020	Filter unit, 1000mL, 0.2µm, SFCA Membrane 90mm diameter, 500mL upper	12
158-0045	Filter unit, 1000mL, 0.45µm, SFCA Membrane 90mm diameter, 500mL upper	12
161-0020	Filter unit, 1000mL, 0.2µm, SFCA Membrane 90mm diameter	12
161-0045	Filter unit, 1000mL, 0.45µm, SFCA Membrane 90mm diameter	12
162-0020	Filter Unit, 500mL, 0.2µm SFCA Membrane, 90mm diameter	12
162-0045	Filter Unit, 500mL, 0.45µm SFCA Membrane, 90mm diameter	12
290-3320	Bottle top filter unit, 150mL, .2µm, SFCA Membrane, 50mm Dia membrane, 33mm neck	12

Nalgene Rapid-Flow Filter Units



(continued from previous page)

Cat. No.	Description	No./Per Case
290-3345	Bottle top filter unit, 150mL, .45µm, SFCA Membrane, 50mm Dia membrane, 33mm neck	12
290-4520	Bottle top filter unit, 150mL, .2µm, SFCA Membrane, 50mm Dia membrane, 45mm neck	12
290-4545	Bottle top filter unit, 150mL, .45µm, SFCA Membrane, 50mm Dia membrane, 45mm neck	12
291-3320	Bottle top filter unit, 500mL, .2µm, SFCA Membrane, 75mm Dia membrane, 33mm neck	12
291-3345	Bottle top filter unit, 500mL, .45µm, SFCA Membrane, 75mm Dia membrane, 33mm neck	12
291-4520	Bottle top filter unit, 500mL, .2µm, SFCA Membrane, 75mm Dia membrane, 45mm neck	12
291-4545	Bottle top filter unit, 500mL, .45µm, SFCA Membrane, 75mm Dia membrane, 45mm neck	12
292-3320	Bottle top filter unit, 1000mL, .2µm, SFCA Membrane, 90mm Dia membrane, 33mm neck	12
292-4520	Bottle top filter unit, 1000mL, .2µm, SFCA Membrane, 90mm Dia membrane, 45mm neck	12
124-0045	Filter unit, 115mL, 0.45µm, PES Membrane 50mm diameter	72
165-0045	Filter Unit, 150 mL, 0.45µm, PES Membrane, 50mm diameter	12
166-0045	Filter Unit, 500mL, 0.45µm PES Membrane, 75mm diameter	12
167-0045	Filter Unit, 1000mL, 0.45µm PES Membrane, 90mm diameter	12
168-0045	Filter Unit, 250mL, 0.45µm PES Membrane, 50mm diameter	12
169-0045	Filter Unit, 500mL, 0.45µm PES Membrane, 90mm diameter	12
295-3345	Bottle top filter unit, 500mL, .45µm, PES Membrane, 75mm Dia membrane, 33mm neck	12
295-4545	Bottle top filter unit, 500mL, .45µm, PES Membrane, 75mm Dia membrane, 45mm neck	12
296-3345	Bottle top filter unit, 150mL, .45µm, PES Membrane, 50mm dia membrane 33mm neck	12
296-4545	Bottle top filter unit, 150mL, .45µm, PES Membrane, 50mm dia membrane 45mm neck	12
524-0020	Filter unit, 115mL, 0.2µm, PES Membrane 50mm diameter	12
564-0020	Filter unit, 50mL, 0.2µm, PES Membrane 50mm diameter	12
565-0010	Filter Unit, 150 mL, 0.1µm, PES Membrane, 50mm diameter	12
565-0020	Filter Unit, 150 mL, 0.2µm, PES Membrane, 50mm diameter	12
566-0010	Filter Unit, 500mL, 0.1µm PES Membrane, 75mm diameter	12
566-0020	Filter Unit, 500mL, 0.2µm PES Membrane, 75mm diameter	12
567-0010	Filter Unit, 1000mL, 0.1µm PES Membrane, 90mm diameter	12
567-0020	Filter Unit, 1000mL, 0.2µm PES Membrane, 90mm diameter	12
568-0010	Filter Unit, 250mL, 0.1µm PES Membrane, 50mm diameter	12
568-0020	Filter Unit, 250mL, 0.2µm PES Membrane, 50mm diameter	12
569-0020	Filter Unit, 500mL, 0.2µm PES Membrane, 90mm diameter	12
595-3320	Bottle top filter unit, 500mL, .2µm, PES Membrane, 75mm Dia membrane, 33mm neck	12
595-4520	Bottle top filter unit, 500mL, .2µm, PES Membrane, 75mm dia membrane 45mm neck	12
596-3320	Bottle top filter unit, 150mL, .2µm, PES Membrane, 50mm Dia membrane, 33mm neck	12
596-4520	Bottle top filter unit, 150mL, .2µm, PES Membrane, 50mm dia membrane 45mm neck	12
597-3320	Bottle top filter unit, 1000mL, .2µm, PES Membrane, 90mm dia membrane 33mm neck	12
597-4520	Bottle top filter unit, 1000mL, .2µm, PES Membrane, 90mm dia membrane 45mm neck	12

Limit 5 redemptions per lab

Available through December 31, 2017

Redeem now at thermofisher.com/labessentials

Terms and Conditions:

This promotion is open to customers in the U.S. and Canada only. Valid for orders placed between July 1, 2017 and December 31, 2017. Redemptions for the promotional case and proof of purchase must be submitted by December 31, 2017. Promotion offers for Nalgene Economy Bottles are limited to 4 redemptions per laboratory. Promotions offers for Nalgene RTU Wash Bottles, Nalgene Sterilizing Pans, Nalgene Rapid-Flow Filter Units, Nalgene Syringe Filters, Nalgene Analytical Filters, Nunc Delta-Treated Products, Nunc Serological Pipettes and Conical Tubes, Nalgene PETG Erlenmeyer Flasks and Nalgene Cryoboxes and Nunc CryoTubes are limited to 5 redemptions per laboratory. Cannot be combined with other discounts or promotion. Offer void where prohibited, licensed or restricted by federal, state, provincial, or local laws or regulation or agency/institutional policy. Other restrictions may apply. U.S. customers acknowledge 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 antikickback law (42 C.F.R. § 1320a-7b(b)(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)).

For Research Use Only. Not for use in diagnostic procedures. © 2017 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details. LPEMultiPromoH2 2017

Nunc Cell Culture-Treated products

Buy 2 cases of qualified Nunclon Delta cell culture-treated products and receive 1 case of either cell culture treated flasks, dishes or plates at no additional cost!

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.

- Improve cell culture experience with ergonomic and convenient design of the Nunc EasyFlasks
- Open format of the Nunc dishes and multi-well plates enables easy manipulation of cells
- Prevent edge effect through use of a surrounding moat in the Nunc Edge 2.0 96-well microplates
- Every lot of Nunclon Delta cell cultureware is certified with Thermo Scientific™ Gibco™ media for consistent cell growth



Cat. No.	Description	No./Pack/Case
Cell Culture Treated Flasks		
156367	EasyFlask, Nunclon Delta-treated, Filter cap, 25cm ²	10/200
156499	EasyFlask, Nunclon Delta-treated, Filter cap, 75cm ²	5/100
159910	EasyFlask, Nunclon Delta-treated, Filter cap, 175cm ²	5/30
159934	EasyFlask, Nunclon Delta-treated, Filter cap, 225cm ²	5/30
Cell Culture Treated Dishes		
153066	35mm Dish, Nunclon Delta-treated, 8.8cm ² , with lid; with airvent	10/500
150288	60mm Dish, Nunclon Delta-treated, 21.5cm ² , with lid; with airvent	10/400
172931	100x20mm Dish, Nunclon Delta-treated, 56.7cm ² , with lid; with airvent	10/240
150350	100X15mm Dish, Nunclon Delta-treated, 56.7cm ² , with lid; with airvent	10/150
168381	150x20mm Dish, Nunclon Delta-treated, 145cm ² , with lid; with airvent	10/80
Cell Culture Treated Plates		
140675	6-well plate, Nunclon Delta-treated, with lid; sterile	1/75
140685	6-well plate, Nunclon Delta-treated, 9.6cm ² , with lid, sterile	5/85
150628	12-well plate, Nunclon Delta-treated, 3.5cm ² , with lid; sterile	1/75
142475	24-well plate, Nunclon Delta-treated, 1.8cm ² , with lid; sterile	1/75
142485	24-well Multidish, Nunclon Delta-treated, 1.8cm ² , with lid; sterile	5/85
150687	48-well Multidish, Nunclon Delta-treated, 1.1cm ² , with lid; sterile	1/75
152640	48-well Multidish, Nunclon Delta-treated, 1.1cm ² , with lid; sterile	5/85
167425	96F Well Edge 2.0, Nunclon Delta treated, with lid; sterile	1/50
167542	96F Well Edge 2.0, Nunclon Delta-treated, with lid; sterile	10/160
167008	96-Well Flat Bottom, Nunclon Delta-treated, with lid; sterile	1/50
161093	96-Well Flat Bottom, Nunclon Delta-treated, with lid; sterile	10/160

Limit 5 redemptions per lab.

Available through December 31, 2017

Redeem now at thermofisher.com/labessentials

Terms and Conditions:

This promotion is open to customers in the U.S. and Canada only. Valid for orders placed between July 1, 2017 and December 31, 2017. Redemptions for the promotional case and proof of purchase must be submitted by December 31, 2017. Promotion offers for Nalgene Economy Bottles are limited to 4 redemptions per laboratory. Promotions offers for Nalgene RTU Wash Bottles, Nalgene Sterilizing Pans, Nalgene Rapid-Flow Filter Units, Nalgene Syringe Filters, Nalgene Analytical Filters, Nunc Delta-Treated Products, Nunc Serological Pipettes and Conical Tubes, Nalgene PETG Erlenmeyer Flasks and Nalgene Cryoboxes and Nunc CryoTubes are limited to 5 redemptions per laboratory. Cannot be combined with other discounts or promotion. Offer void where prohibited, licensed or restricted by federal, state, provincial, or local laws or regulation or agency/institutional policy. Other restrictions may apply. U.S. customers acknowledge 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 antikickback law (42 C.F.R. § 1320a-7b(b)(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)).

For Research Use Only. Not for use in diagnostic procedures. © 2017 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details. LPEMultiPromoH2 2017

Nunc Serological Pipettes and Conical Tubes

Buy 3 cases of any of the below qualified Nunc serological pipettes or conical tubes and receive 1 case of your choice at no additional cost!

Thermo Scientific™ Nunc™ Serological Pipettes combine the quality, accuracy and convenience to meet the rigorous demands of daily lab work

- Available in multiple sizes and packaging options to accommodate a wide range of applications
- Clear bold and reverse graduations for easy-to-read fluid volumes and dispensing amounts
- Negative graduations increase pipette's capacity and provide convenience of accommodating additional sample volumes



Thermo Scientific Nunc 15 mL and 50 mL Conical Centrifuge Tubes

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

Cat. No.	Description	No./Pack/Case
Serological Pipettes		
170353	1mL Pipette, Individually wrapped, paper peel packaging, plugged	100/1000
170354	2mL Pipette, Individually wrapped, paper peel packaging, plugged	100/500
170355	5mL Pipette, Individually wrapped, paper peel packaging, plugged	50/200
170356	10mL Pipette, Individually wrapped, paper peel packaging, plugged	50/200
170357	25mL Pipette, Individually wrapped, paper peel packaging, plugged	50/200
170358	50mL Pipette, Individually wrapped, paper peel packaging, plugged	25/100
170364	1mL Pipette, Individually wrapped, plastic film packaging, plugged	100/1000
170365	2mL Pipette, Individually wrapped, plastic film packaging, plugged	100/500
170366	5mL Pipette, Individually wrapped, plastic film packaging, plugged	50/200
170367	10mL Pipette, Individually wrapped, plastic film packaging, plugged	50/200
170368	25mL Pipette, Individually wrapped, plastic film packaging, plugged	50/200
170369	50mL Pipette, Individually wrapped, plastic film packaging, plugged	25/100
170360	5mL Shortie Pipette, Individually wrapped, paper/plastic packaging, plugged	50/200
170361	10mL Shortie Pipette, Individually wrapped, paper/plastic packaging, plugged	50/200
Conical Tubes		
339650	15ml Conical Tube, PP, Bulk Packaged	50/500
339651	15ml Conical Tube, PP, Racked	25/500
339652	50ml Conical Tube, PP, Bulk Packaged	25/500
339653	50ml Conical Tube, PP, Racked	25/300

Limit 5 redemptions per lab.

Available through December 31, 2017

Redeem now at thermofisher.com/labessentials

Terms and Conditions:

This promotion is open to customers in the U.S. and Canada only. Valid for orders placed between July 1, 2017 and December 31, 2017. Redemptions for the promotional case and proof of purchase must be submitted by December 31, 2017. Promotion offers for Nalgene Economy Bottles are limited to 4 redemptions per laboratory. Promotions offers for Nalgene RTU Wash Bottles, Nalgene Sterilizing Pans, Nalgene Rapid-Flow Filter Units, Nalgene Syringe Filters, Nalgene Analytical Filters, Nunc Delta-Treated Products, Nunc Serological Pipettes and Conical Tubes, Nalgene PETG Erlenmeyer Flasks and Nalgene Cryoboxes and Nunc CryoTubes are limited to 5 redemptions per laboratory. Cannot be combined with other discounts or promotion. Offer void where prohibited, licensed or restricted by federal, state, provincial, or local laws or regulation or agency/institutional policy. Other restrictions may apply. U.S. customers acknowledge 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 antikickback law (42 C.F.R. § 1320a-7b(b)(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)).

For Research Use Only. Not for use in diagnostic procedures. © 2017 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details. **LPEMultiPromoH2 2017**

Nalgene Single-Use PETG Erlenmeyer Flasks

Buy 2 cases of qualified Nalgene Single-Use PETG Erlenmeyer Flasks and get 1 case of your choice at no additional cost!

Thermo Scientific™ Nalgene™ PETG Erlenmeyer Flasks are ideal for suspension cell culture, media preparation, mixing and storage.

The sterile, single-use flasks are made of light, break resistant, crystal clear PETG. All sizes are available vented or non-vented and with plain bottom or with baffled bottom for use on the bench top or shaker table.

- Sterile and single use: reduce contamination risk
- Robust and break resistant: increase personal safety
- Collapses when autoclaved: reduce biohazardous waste
- Graduated for quick volume assessment
- Supported by extensive validation documentation



Cat. No.	Description	Closure	Bottom	No./Pack/Case
Shaker Flasks				
4115-0125	125mL Single-Use Erlenmeyer Flasks, Sterile	Vented	Plain	1/24
4115-0250	250mL Single-Use Erlenmeyer Flasks, Sterile	Vented	Plain	1/12
4115-0500	500mL Single-Use Erlenmeyer Flasks, Sterile	Vented	Plain	1/12
4115-1000	1L Single-Use Erlenmeyer Flasks, Sterile	Vented	Plain	1/6
4115-2000	2L Single-Use Erlenmeyer Flasks, Sterile	Vented	Plain	1/4
4115-2800	2.8L Single-Use Erlenmeyer Flasks, Sterile	Vented	Plain	1/4
4116-0125	125mL Single-Use Erlenmeyer Flasks, Sterile, Baffled	Vented	Baffled	1/24
4116-0250	250mL Single-Use Erlenmeyer Flasks, Sterile, Baffled	Vented	Baffled	1/12
4116-0500	500mL Single-Use Erlenmeyer Flasks, Sterile, Baffled	Vented	Baffled	1/12
4116-1000	1L Single-Use Erlenmeyer Flasks, Sterile, Baffled	Vented	Baffled	1/6
4116-2000	2L Single-Use Erlenmeyer Flasks, Sterile, Baffled	Vented	Baffled	1/4
4116-2800	2.8L Single-Use Erlenmeyer Flasks, Sterile, Baffled	Vented	Baffled	1/4

Limit 5 redemptions per lab.

Available through December 31, 2017

Redeem now at thermofisher.com/labessentials

Terms and Conditions:

This promotion is open to customers in the U.S. and Canada only. Valid for orders placed between July 1, 2017 and December 31, 2017. Redemptions for the promotional case and proof of purchase must be submitted by December 31, 2017. Promotion offers for Nalgene Economy Bottles are limited to 4 redemptions per laboratory. Promotions offers for Nalgene RTU Wash Bottles, Nalgene Sterilizing Pans, Nalgene Rapid-Flow Filter Units, Nalgene Syringe Filters, Nalgene Analytical Filters, Nunc Delta-Treated Products, Nunc Serological Pipettes and Conical Tubes, Nalgene PETG Erlenmeyer Flasks and Nalgene Cryoboxes and Nunc CryoTubes are limited to 5 redemptions per laboratory. Cannot be combined with other discounts or promotion. Offer void where prohibited, licensed or restricted by federal, state, provincial, or local laws or regulation or agency/institutional policy. Other restrictions may apply. U.S. customers acknowledge 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 antikickback law (42 C.F.R. § 1320a-7b(b)(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)).

For Research Use Only. Not for use in diagnostic procedures. © 2017 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details. **LPMultiPromoH2 2017**

Matrix 2D Barcode Storage Solution

Purchase 1 Visionmate Wireless reader, 1 Handheld Decapper and 1 case of Matrix 0.5mL or 1.0mL Screw Top Tubes in barcoded latch racks and get 4 additional cases of tubes at no cost

Accelerate processing while ensuring sample integrity with Thermo Scientific™ 2D barcoded tubes and equipment.

- **VisionMate Wireless Reader** enables sample tracking on the go; in the field, cold room, or around the lab. Store over 600,000 codes in the internal memory!
- **Matrix Handheld Decapper** is a practical addition to benchtop processing of screw top storage tubes. Process a full rack of Matrix tubes in less than one minute.
- **Matrix 0.5 mL or 1.0mL 2D Barcoded Screw top tubes** have a permanent 2D barcode on the rack bottom to enable orientation detection and ID when using automated storage equipment. Ideal for biobanking. Recommended for use at temperatures from -80°C to -196°C.



Cat. No.	Description	No./Per Case
3122-V2	VisionMate Wireless Tube Reader	1
4105MAT	Matrix Handheld Decapper, 8-Ch, Matrix	1
3741-BR	Matrix 1.0 mL Barcoded Screw top tubes w/caps installed, sterile	5 racks
3744-BR	Matrix 0.5 mL, 2D Barcoded Screw top tubes w/caps installed, sterile	5 racks

Available through December 31, 2017

Redeem now at thermofisher.com/labessentials

Terms and Conditions:

This promotion is open to customers in the U.S. and Canada only. Valid for orders placed between July 1, 2017 and December 31, 2017. Redemptions for the promotional case and proof of purchase must be submitted by December 31, 2017. Promotion offers for Nalgene Economy Bottles are limited to 4 redemptions per laboratory. Promotions offers for Nalgene RTU Wash Bottles, Nalgene Sterilizing Pans, Nalgene Rapid-Flow Filter Units, Nalgene Syringe Filters, Nalgene Analytical Filters, Nunc Delta-Treated Products, Nunc Serological Pipettes and Conical Tubes, Nalgene PETG Erlenmeyer Flasks and Nalgene Cryoboxes and Nunc CryoTubes are limited to 5 redemptions per laboratory. Cannot be combined with other discounts or promotion. Offer void where prohibited, licensed or restricted by federal, state, provincial, or local laws or regulation or agency/institutional policy. Other restrictions may apply. U.S. customers acknowledge 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 antikickback law (42 C.F.R. § 1320a-7b(b)(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)).

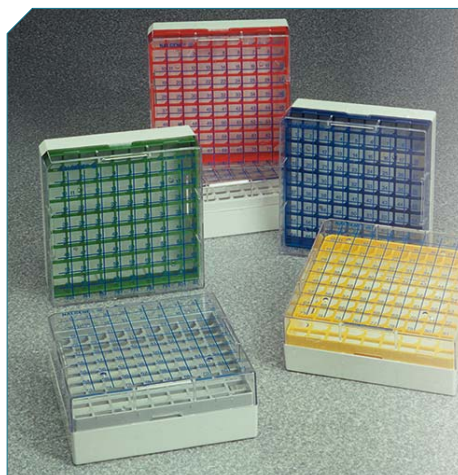
For Research Use Only. Not for use in diagnostic procedures. © 2017 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details. **LPMultiPromoH2 2017**

Nalgene Cryobox and Nunc Cryogenic Storage Tubes

Buy 3 cases of Nalgene Polycarbonate 2 in. CryBoxes and get 1 case of Nunc 1.8mL Polypropylene Cryo Tubes at no additional cost!

Break-resistant, durable polycarbonate Thermo Scientific™ Nalgene™ Cryoboxes.

- Durable plastic cryoboxes for short- or long-term storage
- Keyed lid on plastic cryoboxes prevent misalignment
- Printed grid for easy inventory management
- Plastic boxes autoclavable for decontamination and usable at temperature range from -196°C to +121°C



Thermo Scientific™ Nunc™ Cryotubes are a high quality, reliable solution for highly-regulated applications, irreplaceable high-value content storage and tissue, cell, blood or other materials for biobanking.

- Sterility to SAL 10⁻⁶
- Made from noncytotoxic and nonmutagenic
- Large writing area and graduations for easy sample identification

Limit 5 redemptions per lab

Available through December 31, 2017

Redeem now at thermofisher.com/labessentials

Cat. No.	Description	No./Per Case
5026-0909	Nalgene Cryobox, 1.2/2ML PC;9X9 ARRAY	24
377267	Nunc 1.8 mL Cryotube, Round, Internal Thread, Starfoot	50/1800

Terms and Conditions:

This promotion is open to customers in the U.S. and Canada only. Valid for orders placed between July 1, 2017 and December 31, 2017. Redemptions for the promotional case and proof of purchase must be submitted by December 31, 2017. Promotion offers for Nalgene Economy Bottles are limited to 4 redemptions per laboratory. Promotions offers for Nalgene RTU Wash Bottles, Nalgene Sterilizing Pans, Nalgene Rapid-Flow Filter Units, Nalgene Syringe Filters, Nalgene Analytical Filters, Nunc Delta-Treated Products, Nunc Serological Pipettes and Conical Tubes, Nalgene PETG Erlenmeyer Flasks and Nalgene Cryoboxes and Nunc CryoTubes are limited to 5 redemptions per laboratory. Cannot be combined with other discounts or promotion. Offer void where prohibited, licensed or restricted by federal, state, provincial, or local laws or regulation or agency/institutional policy. Other restrictions may apply. U.S. customers acknowledge 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 antikickback law (42 C.F.R. § 1320a-7b(b)(3)(A)) and regulations thereunder (42 C.F.R. §1001.952(h)).

For Research Use Only. Not for use in diagnostic procedures. © 2017 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. Specifications, terms and pricing are subject to change. Not all products are available in all countries. Please consult your local sales representative for details. LPEMultiPromoH2 2017