

Buy 3 Cases and Get 1 Free!

Buy selected Corning® Cell Culture, Filtration or Cryogenic vial storage products and get free cases of your choice.

(see details on back)

Seed



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Assay



Store



Fisher Scientific Cat. No.	Corning Cat. No.	Description	Qty/Cs
Corning Vacuum filter Systems			
09-761-106	431096	Corning 250 mL Vacuum Filter/Storage Bottle System, 0.22 µm, PES membrane	12
09-761-107	431097	Corning 500 mL Vacuum Filter/Storage Bottle System, 0.22 µm, PES membrane	12
09-761-108	431098	Corning 1000 mL Vacuum Filter/Storage Bottle System, 0.22 µm, PES membrane	12
Corning Tissue Culture Treated Dishes			
08-772-20	430165	Corning 35 mm Tissue Culture Treated Culture Dish	500
08-772-21	430166	Corning 60 mm Tissue Culture Treated Culture Dish	500
08-772-22	430167	Corning 100 mm Tissue Culture Treated Culture Dish	500
Corning Tissue Culture Treated Flasks			
10-126-28	430639	Corning 25 cm ² Rectangular Canted Neck Cell Culture Flask with vent cap	200
10-126-37	430641	Corning 75 cm ² Rectangular Canted Neck Cell Culture Flask with vent cap	100
10-126-34	430825	Corning 150 cm ² Rectangular Canted Neck Cell Culture Flask with vent cap	50
Costar Tissue Culture Treated Multiple Well Plates			
07-200-80	3506	Costar® 6 Well Clear Flat Bottom Tissue Culture Treated Plate	100
07-200-81	3512	Costar 12 Well Clear Flat Bottom Polystyrene Tissue Culture Treated Plate	100
07-200-740	3527	Costar 24 Well Clear Flat Bottom Polystyrene Tissue Culture Treated Plate	100
07-200-91	3598	Costar 96 Well Clear Flat Bottom Polystyrene Tissue Culture Treated Plate	100
Corning Cryogenic Vials			
03-374-21	430488	Corning 2 mL Internal Threaded Polypropylene Cryogenic Vial, self-standing, round bottom	500
09-761-71	430659	Corning 2 mL External Threaded Polypropylene Cryogenic Vial, self-standing, round bottom	500
03-374-20	430487	Corning 1.2 mL Internal Threaded Polypropylene Cryogenic Vial, self-standing, conical bottom	500

Corning® Dishes, Plates, Flasks, Filtration and Storage

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Visit www.corning.com/lifesciences/redeem. Use promotion code "PRO-SS-13 FISHER" and promotion name "Smart Spend."

Option 2: Redeem by Email to lifesciences@corning.com

Put promotion code "PRO-SS-13 FISHER" and "Smart Spend" in the subject line and provide the following information in the body of the email:

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- ▶ Attach proof of purchase, such as a packing slip or P.O. #.

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- ▶ Provide the same information from Option 2 above and fax to **978.442.2484**.

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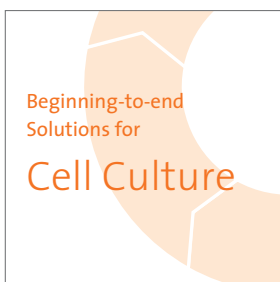
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At Corning, cells are in our culture. In our continuous efforts to improve efficiencies and develop new tools and technologies for life science researchers, we have scientists working in Corning R&D labs across the globe, doing what you do every day. From seeding starter cultures to expanding cells for assays, our technical experts understand your challenges and your increased need for more reliable cells and cellular material.

It is this expertise, plus a 160-year history of Corning innovation and manufacturing excellence, that puts us in a unique position to offer a beginning-to-end portfolio of high-quality, reliable cell culture consumables.

For additional product or technical information, please visit www.fishersci.com/corningcellcultureworkflow, call 1.800.766.7000, or contact your Fisher Scientific representative.

The Corning Family of Brands

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Offer valid in the U.S. only and void where prohibited by government, law or company policy. Offer valid for end-user customers only for purchases from April 1, 2013 through December 31, 2013 or while supply lasts. Free product shipped separately and must be of equal or lesser value. Corning has the right to substitute products if required. Redemption information must be received by January 31, 2014. Please allow 4-6 weeks for delivery. Limit 3 free cases per lab. Excluded free products are HYPERStack® Cell Culture Vessel, HYPERFlask® Cell Culture Vessel, Closed System Solutions products, Epic® Technology, Transwell® Permeable Supports, Multi-Flask™, IVF products, BioCoat™ products, cytokines and media additives. Free cases may ship separately.



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