

Product Discontinuation Notice



Thank you for purchasing cryogenic vials from Corning Life Sciences. Corning will be discontinuing the following Costar® cryogenic vials with O-rings upon depletion of existing inventory. Suggested substitutions with silicone washers suitable for your next order are listed below. Please note differences in case quantities between discontinued and substituted

products where applicable. Please visit www.corning.com/lifesciences to order a sample of any replacement product.

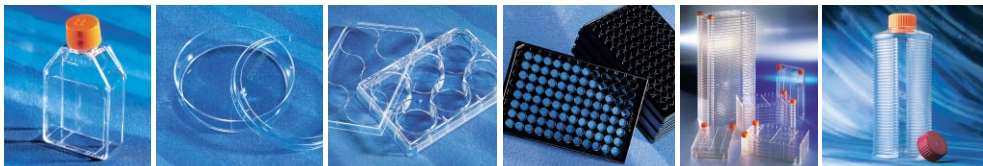
Discontinued Product: (Upon depletion of inventory)			Suggested Replacement Product:		
Current Cat. No.	Description	Qty/ Cs	Substitute Cat. No.	Description	Qty/ Cs
2012	Cryogenic Vial, Internal Thread, 1.2 mL, Conical Bottom, Self-Standing, <i>O-Ring</i>	250	430487	Cryogenic Vial, Internal Thread, 1.2 mL, Conical Bottom, Self-Standing, <i>Washer</i>	500
2027	Cryogenic Vial, Internal Thread, 2.0 mL, Round Bottom, <i>O-Ring</i>	250	430489	Cryogenic Vial, Internal Thread, 2.0 mL, Round Bottom, <i>Washer</i>	500
2051	Cryogenic Vial, Internal Thread, 5.0 mL, Round Bottom, <i>O-Ring</i>	250	430492	Cryogenic Vial, Internal Thread, 5.0 mL, Round Bottom, <i>Washer</i>	500
2028	Cryogenic Vial, Internal Thread, 2.0 mL, Round Bottom, Self-Standing, <i>O-Ring</i>	250	431386	Cryogenic Vial, Internal Thread, 2.0 mL, Round Bottom, Self-Standing, <i>Washer</i>	250

New!

For additional product or technical information, please visit www.corning.com/lifesciences or call 800.492.1110. Customers outside the United States, call +1.978.635.2200 or contact your local Corning sales office.



Free Samples of Corning® CellBIND® Surface products



Looking for a better cell culture surface? Then try the Corning CellBIND Surface! This novel surface treatment is designed to improve cell attachment under difficult conditions, such as reduced-serum or serum-free medium, and may eliminate the need for biological coatings. It is also ideal for growing “difficult” cells, such as primary cultures or transfected cells over expressing proteins.

The Corning CellBIND Surface is nonbiological, requiring no special handling or storage conditions. Plus, the surface polymer is treated rather than coated; therefore, the surface is more consistent and stable.

Not sure if the Corning CellBIND Surface will work for you? Try a sample on us! Flasks, Dishes, Multiple Well Plates, Microplates, Roller Bottles, or CellSTACK® Culture Chambers. Give your cells the best surface! Visit www.corning.com/lifesciences to order the sample that is right for your laboratory.



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