

Celltreat CELLTREAT Freeze Cryogenic Vials - External Thread



Description • CELLTREAT Freeze Cryogenic Vials are designed for storing biological material at temperatures as low as -196°C, in the gas phase of liquid nitrogen

- External thread cap features integrated leak-proof seal, a long skirt for easy one hand aseptic methods, and a thread design allowing it to be removed or sealed with a mere 1¹/₄ turn
- Self-standing bottoms interlock with Easy-Grip Workstation Rack, enabling one-handed opening
- Caps have textured ridges to provide gripping when wearing gloves
- Contrasting black graduations are large and easy to view
- Large white marking area provides excellent contrast for identification
- Self-standing re-sealable bags offer a unique storage solution
- Made in the USA

Image(s) are representative of the product group and not necessarily the individual product.

Order	25-Apr-2024 07:32: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
196-28321-CS	Celltreat Freeze 1 mL CF Cryogenic Vial, External Thread, Self-Standing, Sterile, Value Pack - 500 ea Self-Standing Capacity (mL): 1 	Sign In	Celltreat	229923B			CS
196-28322-CS	Celltreat Freeze 1.8 mL CF Cryogenic Vial, External Thread, Self-Standing, Sterile, Value Pack - 500 ea Self-Standing Capacity (mL): 1.8 		Celltreat	229925B			CS
196-28323-CS	Celltreat Freeze 4.5 mL CF Cryogenic Vial, External Thread, Self-Standing, Sterile, Value Pack - 500 ea Self-Standing Capacity (mL): 4.5 		Celltreat	229929B			CS
940-10834-CS	Celltreat Freeze 1 mL CF Cryogenic Vial, External Thread, Self-Standing, Sterile - 100 ea Self-Standing Capacity (mL): 1 		Celltreat	229923			CS
940-10837-CS	Celltreat Freeze 1.8 mL CF Cryogenic Vial, External Thread, Self-Standing, Sterile - 100 ea Self-Standing Capacity (mL): 1.8 		Celltreat	229925			CS
940-10840-CS	Celltreat Freeze 4.5 mL CF Cryogenic Vial, External Thread, Self-Standing, Sterile - 100 ea Self-Standing Capacity (mL): 4.5 		Celltreat	229929			CS