



Nalgene® Silanized Glass Vials

Product Images



Description

Silanized Glass Vials Save time and minimize waste costs when performing quantitative analysis or for storing materials with these pre-treated, silanized vials. Description: Amber glass Boston round bottle with black closure Outer diameter (Anglo-American): 3.7 in. Volume (metric): 1000 mL Height (anglo): 8.1 in. Material (septa): PTFE/Silicone Lining material: PTFE/Silicone Quantity per carton: 12 Volume (anglo): 32 oz. Total Volume (metric): 1000 mL Vial Type: Screw Cap Closure Type: Screw Cap with Septum Quantity: 12/Cs. Certification/Conformance: Certificate of Analysis (COA), Certificate of Conformance (COC) Type: Vial Closure Size: 33-430 Unit Size: Each Description: Amber glass Boston round bottle with black closure Outer diameter (anglo): 3.7 in. Volume (metric): 1000 mL Height (anglo): 8.1 in. Material (septa): PTFE/Silicone Lining material: PTFE/Silicone Quantity per carton: 12 Volume (anglo): 32 oz. Total Volume (metric): 1000 mL Vial Type: Screw Cap Closure Type: Screw Cap with Septum Quantity: 12/Cs. Certification/Conformance: Certificate of Analysis (COA), Certificate of Conformance (COC) Type: Vial Closure Size: 33-430 Unit Size: Each Description: Amber glass Boston round bottle with black closure Outer diameter (anglo): 3.7 in. Volume (metric): 1000 mL Height (anglo): 8.1 in. Material (septa): PTFE/Silicone Lining material: PTFE/Silicone Quantity per carton: 12 Volume (anglo): 32 oz. Total Volume (metric): 1000 mL Vial Type: Screw Cap Closure Type: Screw Cap with Septum Quantity: 12/Cs. Certification/Conformance: Certificate of Analysis (COA), Certificate of Conformance (COC) Type: Vial Closure Size: 33-430 Unit Size: Each

Additional Information

No.	CD-2883
Manufacturer (Brand)	Nalgene

