



Nalgene® PETG Certified Clean Containers

Product Images

Description

Nalgene PETG Certified Clean Containers Thermo Scientific Nalgene PETG certified clean containers provide protection against leakage, breakage and radiation contamination in clean room applications. Capacity (metric): 250 ml Capacity (anglo): 8.5 oz. Diameter (anglo): 2.4 in. Inner diameter (Anglo-American) Neck: 61 cm (1.1 in.) Inner diameter (metric) Neck: 28 mm Number per carton: 48 Number per package: 6 Type: Clean container Certification/Compliance: Compliant with USP Class IV, European Pharmacopeia abnormal toxicity testing and USP 661 physicochemical testing. Manufactured in an ISO 14644-1 Class 7 cleanroom. Certified sterile (SAL 10sup-6/sup), non-cytotoxic, non-pyrogenic and non-hemolytic. Closure Included: Yes Closure Size: 38 to 430 mm Diameter (metric): 61 mm Graduated: Yes Height (Anglo-American): 5.75 in. Height (metric): 146 mm Opening: Narrow Shape: Square Unit Size: Case of 48

Additional Information

No.	CD-1379
Manufacturer (Brand)	Nalgene
VGKL number	108720194

