

Vials, cryogenic, polypropylene, external thread, Thermo Scientific Nalgene®



- Free standing vials with conical bottom to allow full sample retrieval
- Externally threaded vial for aseptic technique
- Base locks with cryogenic vial holders to enable one handed manipulation
- White marking area, fill line and graduations all printed on vial
- Not recommended for use in the liquid phase of nitrogen

Sterile with printed graduations, CE marked in accordance with IVD requirements

Catalogue No	Legacy No	Alt. No	Capacity, mL	Diameter [external], mm	Height, mm	Pack qty
10440613	-	5000-0012	1.2	13.5	38	25
11740573	-	5000-0012	1.2	13.5	38	500
10344691	-	5000-0020	2.0	13.5	48	25
11750573	-	5000-0020	2.0	13.5	48	500
10120001	-	5000-0059	5.0	13.5	92	10
11365644	-	5000-0050	5.0	13.5	92	250

Non-sterile

Catalogue No	Legacy No	Alt. No	Capacity, mL	Diameter [external], mm	Height, mm	Pack qty
10199850	-	5011-0012	1.2	13.5	38	1,000
10543611	-	5011-0020	2.0	13.5	48	1,000



Vials, cryogenic, barcoded, polypropylene, external thread, standard and System 100™, Thermo Scientific Nalgene®



- Ideal for automated data collection, sample inventory or to mask sample identity
- Code 128- numeric barcode in black printed on white background
- Easy to read label below barcode
- Guaranteed to have no duplicate numbers
- Barcodes are resistant to isopropyl alcohol, 100% butanol, 10% to 20% DMSO, 5% bleach, 10% acetic and hydrochloric acids and 10% NaOH
- Certified sterile, non-cytotoxic and non-pyrogenic
- Not recommended for use in the liquid phase of nitrogen

Thermo Scientific Nalgene® 1.2mL, 2.0mL and 5.0mL standard and 1.5mL System 100™ cryogenic vials, with barcode.

Catalogue No	Legacy No	Alt. No	Capacity, mL	Diameter [external], mm	Height, mm	Pack qty
10205212	-	5001-0012	1.2	13.5	38	500
10738324	-	5001-0020	2.0	13.5	48	500
10653513	-	5001-0050	5.0	13.5	92	250
10758514	-	5001-1020	1.5	12.0	48	500

