

Nalgene® Cryogenic Vials with Bar Code, Thermo Scientific

- For storage in mechanical and vapor-phase liquid nitrogen freezers
- Chemically resistant bar codes make these vials ideal for automated data collection, sample inventory, or identity masking
- Self-standing vials made of polypropylene with polyethylene closures
- Certified sterile, noncytotoxic, and nonpyrogenic
- Temperature Range: -40 to 121°C



Capacity, mL	O.D. x H, mm	Packaging/Bag	Cat. No.	Case of
1.2	13.5 x 38.4	25	73521-052	500/ 332.29
2	13.5 x 48.5	25	73521-054	500/ 332.29
5	13.5 x 89.4	10	73521-056	250/ 254.52

Nalgene® Cryogenic Vials, Thermo Scientific

- Polypropylene vials are ideal for storage in mechanical and vapor-phase liquid nitrogen freezers
- Screw cap comes with a sealing ring to ensure secure closure
- External thread position greatly reduces risk of contaminating contents
- Deep-skirted closure allows single-handed aseptic technique without exposing fingers to contents
- Convenient filling through large inner diameter of vial
- Sterilized by gamma radiation; certified noncytotoxic, and nonpyrogenic
- Temperature Range: -40 to 121°C



Volume, mL	O.D. x H, mm	Packaging	Cat. No.	Case of
1.2	13.5 x 38.1	25/Bag	66008-706	500/ 277.75
1.2	13.5 x 38.1	Bulk	66008-751	1000/ 485.82
2.0	13.5 x 48.3	25/Bag	66008-728	500/ 277.75
2.0	13.5 x 48.3	Bulk	66008-754	1000/ 485.82
5.0	13.5 x 92	10/Bag	66008-732	25/ 225.64



Nunc® CryoTube® Vials with Internal Thread, Thermo Scientific

- Designed for cryogenic storage of cells, blood, serum, and other biological specimens
- Polypropylene tubes perform well in mechanical and liquid nitrogen freezers
- Silicone-gasketed screw caps stay sealed at extreme temperatures (-40 to 121°C)
- Starfoot-style vials permit one-hand operation when used with CryoTube racks
- Passed 95kPa testing for IATA requirements
- 12.5mm dia.
- Sterile

Volume, mL	Style	Cat. No.	Pack of
Non-Self-Standing Vials			
1.8	Round-Bottom	66021-985	500/ 627.72
4.5	Round-Bottom	66021-990	300/ 581.07
3.6	Round-Bottom	66021-988	400/ 658.84
Skirted Self-Standing Vials			
1.0	Conical-Bottom	66021-992	500/ 627.72
1.8	Round-Bottom	66021-987	450/ 582.65
Starfoot Self-Standing Vials			
1.0	Conical-Bottom	66021-993	500/ 627.72
1.8	Round-Bottom	66021-986	450/ 582.65
4.5	Round-Bottom	66021-991	300/ 581.07
3.6	Round-Bottom	66021-989	400/ 658.84



Nunc® Cryobank Cryogenic Storage Vials, Thermo Scientific

- Vials snap into a 96-place automation-compatible rack, providing automated manipulation and safe transport
- Internally threaded caps feature a socket to allow opening and closing with a screwdriver
- Optional 2D code is laser-etched into the polypropylene bottom of the vial to prevent loss during storage
- Feature low protein adsorption and are ideal for cells and proteins
- DNase- and RNase-free and nontoxic according to USP class VI test
- Sterile and pyrogen-free; CE marked
- Temperature Range: -40 to 121°C

Volume, mL	Cat. No.	Case of 960
Uncoded		
0.5	82030-512	511.65
1.0	82030-520	581.28
2D Coded		
0.5	82030-510	628.71
1.0	82030-518	702.38

