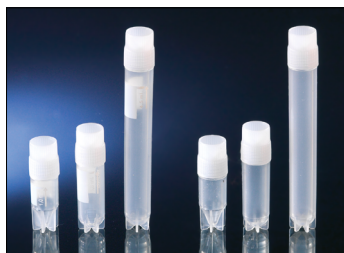


Thermo Scientific™ Nunc™ Biobanking and Cell Culture Cryogenic Tubes Continued



External Thread

Code	Capacity, mL	Bottom	Self Standing	Starfoot	Dims, h x Ø, mm	Writing Area	Pack	Price
375353K	1	Conical	Yes	Yes	41 x 12.5	Yes	500	£313.00
347597K	1	Conical	Yes	Yes	41 x 12.4	No	500	£289.00
375418K	1.8	Round	Yes	Yes	48 x 12.5	Yes	450	£249.00
347627	1.8	Round	Yes	Yes	48 x 12.5	No	1800	£1011.00
337516K	4.5	Round	Yes	Yes	91 x 12.5	Yes	300	£203.00
347643K	4.5	Round	Yes	Yes	91 x 12.5	No	300	£193.00

Simport® Scientific Cryovials®



Sturdy, polypropylene vials, with a high level of chemical resistance designed for storing cells, blood, serum and other biological fluids at temperatures as low as -196°C .

- A large white marking area and printed graduations facilitate sample identification
- Some models are freestanding while others have only a round bottom
- Freestanding tubes have a locking base for easy one hand operation and only a quarter turn of the cap is sufficient to screw the cap on the vial
- Tube and cap are manufactured from the same plastic, ensuring the same expansion coefficient, and therefore a lasting seal
- Autoclavable at 121°C
- Sterilised by gamma radiation
- Only the non skirted vials can be centrifuged up to 17000xg
- Please note: not for use in the liquid phase of liquid nitrogen
- Supplied in unique, tamperproof, resealable, safety lock inner bags of 100 tubes



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Internal Thread and Silicone O-Ring Seal

Specially formulated silicone o-ring ensures a positive leakproof seal at all temperatures.

Code	Alt Ref	Capacity, mL	Dims, h x Ø, mm	Shape	Pack	Price
CRY2200	T301-1	1.2	41 x 12.5	Self standing	1000	£320.00
CRY2202	T301-2	2	49 x 12.5	Self standing	1000	£367.00
CRY2204	T301-3	2	48 x 12.5	Round bottom	1000	£322.00
CRY2206	T301-5	5	90 x 12.5	Round bottom	1000	£375.00