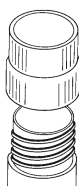


CryoTubes[™] External Thread



Starfoot tube fits into grooves of the CryoTube Rack (Cat. No: 376589) - Page 47 - which allows one-hand operation



Screw cap for tubes with external thread

Literature:

Tech Note No: 14

See Pages 195-196 for full reference list with titles and links

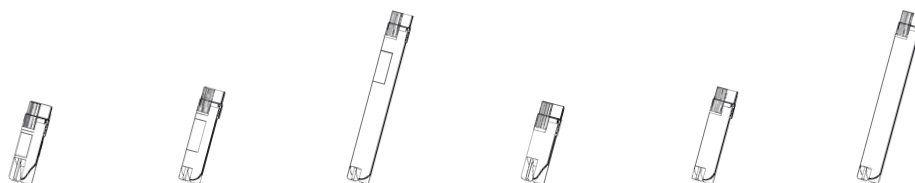
CryoPreservation Manual:
www.nuncbrand.com/go/cryopresmanual
Instruction guide enclosed in each case

Accessories:

Cryoline accessories

Page 48

Nunc CryoTubes[™]
External thread.
Polypropylene tubes.
Polyethylene screw caps.
Sterile.



Cat. No.	375353	375418	337516	347597	347627	347643
Bottom shape	Conical	Round	Round	Conical	Round	Round
Suggested working volume, ml	1.0	1.8	4.5	1.0	1.8	4.5
Starfoot	+	+	+	+	+	+
Total length, mm	41	48	91	41	48	91
Total diameter, mm	12.5	12.5	12.5	12.5	12.5	12.5
Writing area	+	+	+	-	-	-
Units per pack/carton/case	50/500/2000	50/450/1800	50/300/1200	50/500/2000	50/450/1800	50/300/1200

CryoTubes™ External Thread



347155

- Designed for cryogenic storage of all types of cells or other specimens
- Conform to the IATA requirements for the transport of diagnostic specimens
- Non-pyrogenic according to the LAL test
- Non-toxic USP Class VI
- Sterile (SAL 10⁻⁶) according to ISO 11137
- External thread recommended for mechanical freezers*
- Not recommended for use in the liquid phase of nitrogen
- CE marked
- Reclosable zippered bags
- Catalog No. and Lot No. printed on the bags

*Warning

Do not use CryoTubes in the liquid phase of liquid nitrogen unless correctly sealed in Nunc CryoFlex™ Tubing (Cat. No. 343958). Improper use may cause liquified nitrogen to be trapped inside the vial and lead to pressure build-up, resulting in possible explosion or biohazard release. Use appropriate safety procedures as outlined in the Nunc Cryopreservation Manual when handling and disposing of the CryoTubes.

Nunc CryoTubes™

External thread, neck design.
Polypropylene tubes.
Polyethylene screw caps**.
Sterile. CE Marked



Cat. No.	375299	340711
Bottom shape	Round	Round
Suggested working volume, ml	1.0	1.8
Free standing	-	-
Total length, mm	30	44
Total diameter, mm	12.4	12.4
Writing area	+	+
Units per pack/carton/case	50/500/2000	50/500/2000

** Closure design does not permit the use of CryoColorCode