

Cryogenic vials.

OVERVIEW OF THE RANGE

PRODUCT FEATURES

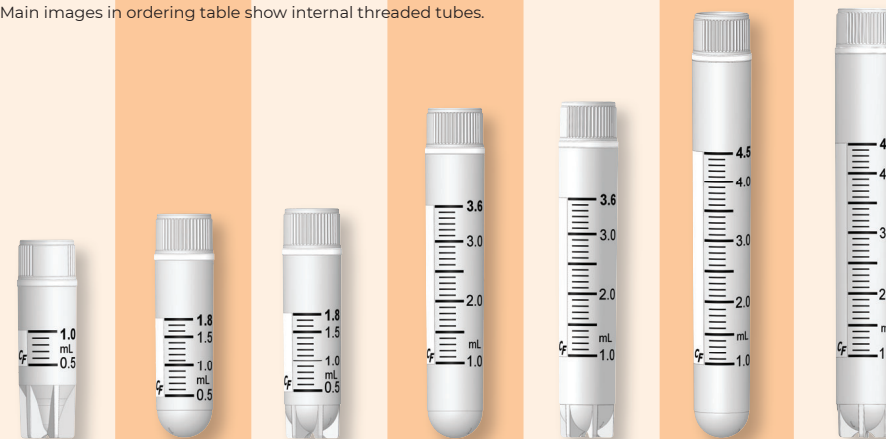
- 100 % polypropylene
- For storage down to -196 °C; should only be used in the gas phase of liquid nitrogen
- Internal threaded vials with a silicone seal in cap for the highest possible impermeability
- White writing area
- Highly-visible black graduations at 100 µl increments
- Skirted vials lock into racks for easy single-handed work
- Coloured cap inserts available separately to colour code samples
- Sterile (SAL 10⁻⁶)
- Certified RNase, DNase, DNA and Endotoxin free

Supplied in convenient, resealable, self-standing pouches



ORDERING INFORMATION

Main images in ordering table show internal threaded tubes.



	Volume:	1.0 ml	1.8 ml	1.8 ml	3.6 ml	3.6 ml	4.5 ml	4.5 ml
	Base:	Skirted	Conical	Skirted	Conical	Skirted	Conical	Skirted
EXTERNAL Threaded Tube Self-Sealing Cap, Sterile		E3090-6212 Pack Size: 10 x 50 Height: 41 mm	E3090-6321 Pack Size: 10 x 50 Height: 43 mm	E3090-6222 Pack Size: 10 x 50 Height: 48 mm	n/a	n/a	n/a	E3090-6242 Pack Size: 6 x 50 Height: 91 mm
		E3110-6112 Pack Size: 10 x 50 Height: 42 mm	E3110-6121 Pack Size: 10 x 50 Height: 46 mm	E3110-6122 Pack Size: 10 x 50 Height: 49 mm	E3110-6131 Pack Size: 8 x 50 Height: 70 mm	E3110-6132 Pack Size: 8 x 50 Height: 71 mm	E3110-6141 Pack Size: 6 x 50 Height: 90 mm	E3110-6142 Pack Size: 6 x 50 Height: 91 mm

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ACCESSORIES

Coloured cap inserts sit inside the top of the caps to help you organise and colour code your samples.

COLOURED CAP INSERTS



E1494-6001
Blue
Pack Size: 500

E1494-6002
Green
Pack Size: 500

E1494-6003
Orange
Pack Size: 500

E1494-6004
Red
Pack Size: 500

E1494-6104
Pink
Pack Size: 500

E1494-6005
Violet
Pack Size: 500

E1494-6006
Yellow
Pack Size: 500

E1494-6007
Brown
Pack Size: 500

E1494-6108
Grey
Pack Size: 500

E1494-6009
White
Pack Size: 500

E1494-6099
Mixed
Pack Size: 500

NOTE: The coloured cap inserts fit all cryovials except **E3090-6321**.



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Cryogenic lock racks.

Skirted vials lock into the rack for easy, one-handed cap removal. Anti-skid rubber feet provides stability on the bench. Polypropylene provides high chemical resistance. Temperature use: -90 °C to 121 °C. Autoclavable.

CRYOGENIC LOCK RACKS



Tubes not included.

Description	Colour	Pack Size	Article No.
Cryogenic lock rack 50-place polypropylene rack with a 5x10 array for use with skirted cryogenic vials. Dimensions (WxDxH): 200 x 100 x 25 mm.	Blue	4	E2350-4001
	Red	4	E2350-4004
	Violet	4	E2350-4005



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