

Cryo Tubes

1.8 ml




autoclavable
120°C | 248°F
0,95 bar | 14 psi
20 min



- Easy sample identification**

 Unique barcode printing directly on tube

 Large writing surface on tube



- Secure long term storage and preservation**
 Tube can be stored to -196 °C
- No loss of sample**
 Tested to specific pressure to guarantee no leaking from tube



- No contamination during storage**
 O-ring injected directly into cap to minimize risk of leaking
- Quick and simple volume check**
 Clear printed graduation marks
- Preserved viability of samples**
 Manufactured from proven non-toxic materials
- Sterile handling**
 Autoclavable tube
- Maintain sample integrity**
 Sterilized by beta irradiation

Cryo Tube	Tube Height	Cat. No.	Pack Type	Sterilized	Sales Unit
1.8 ml, Cryo Tube, clear self stand external thread barcode	44.5 mm	3-251-49-0 3-251-10-0	Bag Bag	■ ■	10 x 50 2 x 50

Accessories	Colour	Cat. No.	Pack Type	Sterilized	Sales Unit
Capdiscs  colour coding of samples snap into screw-top cap	white	3-252-10-0 3-252-50-0	Bag Bag		1 x 100 1 x 1000
	yellow	3-252-10-1 3-252-50-1	Bag Bag		1 x 100 1 x 1000
	blue	3-252-10-2 3-252-50-2	Bag Bag		1 x 100 1 x 1000
	red	3-252-10-3 3-252-50-3	Bag Bag		1 x 100 1 x 1000
	green	3-252-10-4 3-252-50-4	Bag Bag		1 x 100 1 x 1000
	purple	3-252-10-8 3-252-50-8	Bag Bag		1 x 100 1 x 1000

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Features | Specifications | Order Information

Information correct at time of printing.