

Cryo.s™

Cryo.s™ 1 ml and 2 ml



Cryo.s™ 1 ml and 2 ml

- ▶ Further Tubes p. 5 | 2 ff.
- ▶ Barcode Labelling p. 14 | 4
- ▶ Freezing Protocol, Technical Appendix

- CE-marked
- Made of high-grade polypropylene which guarantees high thermal resistance
- Additional inserts Cat.-No. 304 171 (50 pieces per bag)
- Cryo.s™ with internal thread have a silicone gasket

S

DNase-free
RNase-free
human DNA-free
non-Pyrogenic

non-cytotoxic

Description	Cryo.s™ 1 ml	Cryo.s™ 2 ml	Cryo.s™ 2 ml	Cryo.s™ 2 ml
Working volume [ml]	1 – 1.2	1.8 – 2.0	1.8 – 2.0	up to 2.2
ř [mm] x height* [mm]	12.5 x 42	12.5 x 48	12.5 x 48	12.5 x 47
Starfoot	+	-	+	+
Bottom	conical	round	round	round
Thread	internal	internal	internal	external
Sterile	+	+	+	+

* total height incl. lid



C O L O R	Description	without writing area	Cat.-No.	Cryo.s™ 1 ml				Cryo.s™ 2 ml			
				123	121	122	126	123	121	122	126
	Natural,	without writing area	Cat.-No.	261	261	261	261	263	263	263	263
	Natural,	with writing area	Cat.-No.	277	277	277	277	278	278	278	278
	Green,	with writing area	Cat.-No.	279	279	279	279	280	280	280	280
	Yellow,	with writing area	Cat.-No.	280	280	280	280	280	280	280	280
	Blue,	with writing area	Cat.-No.	280	280	280	280	280	280	280	280
	Red,	with writing area	Cat.-No.	280	280	280	280	280	280	280	280

with 150 inserts per case

Quantity per bag/case per Cat.-No.: 100/500

Cryo.s™ 4 ml and 5 ml



Cryo.s™ 4 ml and 5 ml

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Description	Cryo.s™ 4 ml	Cryo.s™ 5 ml
Working volume [ml]	up to 4.0	4.5 – 5.0
ř [mm] x height* [mm]	12.5 x 83	12.5 x 86
Starfoot	+	-
Bottom	round	round
Thread	external	internal
Sterile	+	+

* total height incl. lid



	Natural, without writing area	Cat.-No.	127 261	124 261
R	Natural, with writing area	Cat.-No.	127 263	124 263
U	Green, with writing area	Cat.-No.	127 277	124 275
O	Yellow, with writing area	Cat.-No.	127 278	124 276
L	Blue, with writing area	Cat.-No.	127 279	124 274
O	Red, with writing area	Cat.-No.	127 280	124 273
C				

with 100 inserts per case

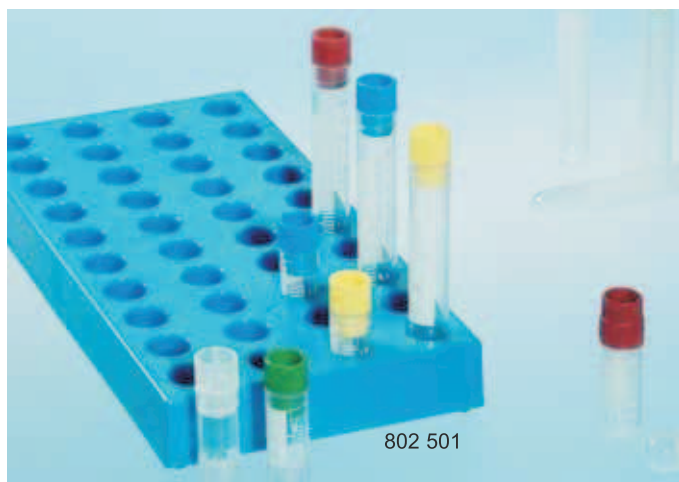
Quantity per bag/case per Cat.-No.: 50/300



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1 Cell/ Tissue Culture
2 HTS- Microplates
3 Immunology/ HLA
4 Microbiology/ Bacteriology
5 Tubes/Multi- Purpose Beakers
6 Liquid Handling
7 Molecular Biology
8 Protein Crystallisation
9 Separation
10 Biochips/ Microfluidics
11 Cryo- Technics
12 Lids/Sealers/ CapMats
13 Reaction Tubes/ Analyser Cups
14 Accessories

Support Rack



Support Rack

- Suitable for Cryo.sSM with starfoot base (Cat.-No. 122 XXX, 123 XXX, 126 XXX, 127 XXX)
- Work in cryotechnics is made easier, since the tubes can be opened with one hand
- Rubber base to prevent slipping
- Offers space for up to 40 Cryo.sSM

Cat.-No.	802 501
Description	support rack f. one-hand operation
Width [mm] x length [mm] x height [mm]	100 x 200 x 22
Material	polycarbonate
Colour	blue
Quantity per bag/case	1



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