Cryo Tube 1.2 – 5 ml



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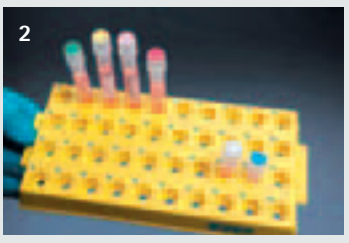
Features of **Cryo Tube:**

- Storage of samples in freezers or similar low-temperature equipment up to -196 °C
- External thread without silicone gasket
- Secure and tight closure of the tube
- Self standing on star-shaped foot
- One-handed operation with the use of the TPP cryogenic rack # 99016 with locking system in the grooves
- Color inserts for identification or coding
- Convenient, re-closable bag

Do not exceed the recommended maximum working volume.

TPP recommends using the cryo tubes for storage in the vapor-phase. If used in the liquid phase, nitrogen may penetrate into the tube and cause a build-up of pressure due to evaporation of nitrogen. This may lead to explosion of the tube and the release of bio hazardous material. Always use appropriate safety equipment and procedures.



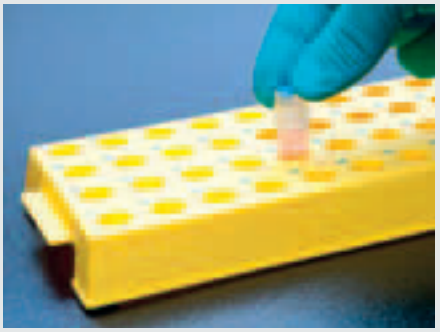




1. Cryo box can be opened single handed
2. Cryo rack
3. Cryo tube with writing area and volume scale



Tube with external thread



Single handed operation possible with the cryo rack

Sealing lip in screw cap for secure closure = no fiddling with a silicone ring necessary

Type	Product-No.	Volume max. ml	Volume recom. ml	Dimensions Ø x h mm	Material	Qty/ Bag pcs	Qty/ Case pcs
	89012	0.9	0.7	12 x 37	PP	100	800
	89020	1.5	1.3	12 x 48	PP	100	800
	89040	3.5	3.3	12 x 75	PP	100	400
	89050	4.5	4.3	12 x 90	PP	100	400
	99014	box "L", 81 x tubes	-	133 x 133 x 95	PP	1	10
	99015	box "S", 81 x tubes	-	133 x 133 x 45	PP	1	20
	99016	rack, 40 x tubes	-	219 x 109 x 26	PP	1	12

Color inserts for cryo tube caps are available in: white, blue, yellow, green, lilac, red

Type	Product-No.	Dimensions Ø x h mm	Color	Material	Qty/ Bag pcs	Qty/ Case pcs
	99020	11 x 1	1 bag of each color	PP	600	7800
	89801	11 x 1	white	PP	600	3600
	89802	11 x 1	blue	PP	600	3600
	89803	11 x 1	yellow	PP	600	3600
	89804	11 x 1	green	PP	600	3600
	89805	11 x 1	pink	PP	600	3600
	89806	11 x 1	red	PP	600	3600

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