

Cryo-Tubes

CG284, CG285 & CG286.

Used to low temperature storage and transportation of bio material, made of polypropylene (autoclavable) with graduated. during storage build up of stress on the product can happen. High grade material ensures safe handling during and after unfreezing process.

Application : Storage vials provide the highest quality and most reliable sample storage options for research, cell culture work, biobanking and any other precious sample.

Recommendations :

- Use cryo tubes for storage in the gas / vapor phase above the liquefied nitrogen (LN2).
- However, if you chose to store in the liquid recommends the use of additional wrapping such as welded tubes. Through a small entry ports- such as not correctly tighten caps -LN2 can enter the vial. During defrosting the port is too small for the fast expanding LN2. The result is that the material can not withstand the high pressure and will explode. The spread of the contents and contamination can be result.

Product Name	Product Code	Description	Size (L X D) mm	Capacity (ml)	Material
Cryo-Tubes	CG284	Round bottom with color screw cap.	52.00X 12.50	4.00	Polypropylene
	CG285	Round bottom with colored screw cap and printed graduation.	56.00X15.40	5.00	Polypropylene
	CG286	Round bottom with colored screw cap and printed graduation.	44.00X11.00	1.80	Polypropylene

Product Features:

- Convenient marking and identification.
- Autoclavable.
- Supplied in convenient , puncture and tear resistance bag.
- Self standing.
- Graduated with writing surface.
- Pack size : 1000 Nos./Pack

Disclaimer :



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