Culture Tubes



Product Highlights

- 14 ml capacity
- White writing area
- Graduations marked at 0.25 ml increments
- Centrifugation rates: 3,000 x g (PP), 1,400 x g (PS)
- Temperature use: -190 °C to 120 °C (PP) / -10 °C to 70 °C (PS)
- Sterile
- Dimensions (HxØ) 95 x 17 mm

Product Applications

Cell culture
Routine laboratory procedures like centrifugation, heating and freezing

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General Data

Art. No.	See variations
Sterile	Yes
Volume	14 ml
Pyrogen free	Yes

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More informations about Culture Tubes

These disposable sterile tubes can be used for most routine laboratory procedures. They are biologically inert and exempt from mold release agents. Precision molding with virgin thermoplastics ensures that our tubes will be uniform in size and shape. High resistance to breakage reduces danger in handling infectious or other potentially harmful cultures. Dual position natural caps, which can be left loose for aerobic work or sealed for anaerobic cultures.

Transparent polystyrene tubes will withstand moderate centrifugation speeds (1,400 x g) and temperatures to 70 °C. Translucent polypropylene tubes can be centrifuged at higher speeds (3,000 x g) and resist temperatures from -190 °C to 120 °C.

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All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 14 ml Polypropylene Culture Tube with Cap **Material**: Polypropylene Create PDF Data Sheet	500 Tubes (20 Bags × 25 Tubes)	I1485-0810
 14 ml Polystyrene Culture Tube with Cap **Material**: Polystyrene Create PDF Data Sheet	500 Tubes (20 Bags × 25 Tubes)	I1485-2810

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