



## ▶ 1.8mL Cryotube (Internal thread)



### Application

Used for low temperature storage of whole blood, serum, cell, nucleic acid, molecular reagents and other samples.

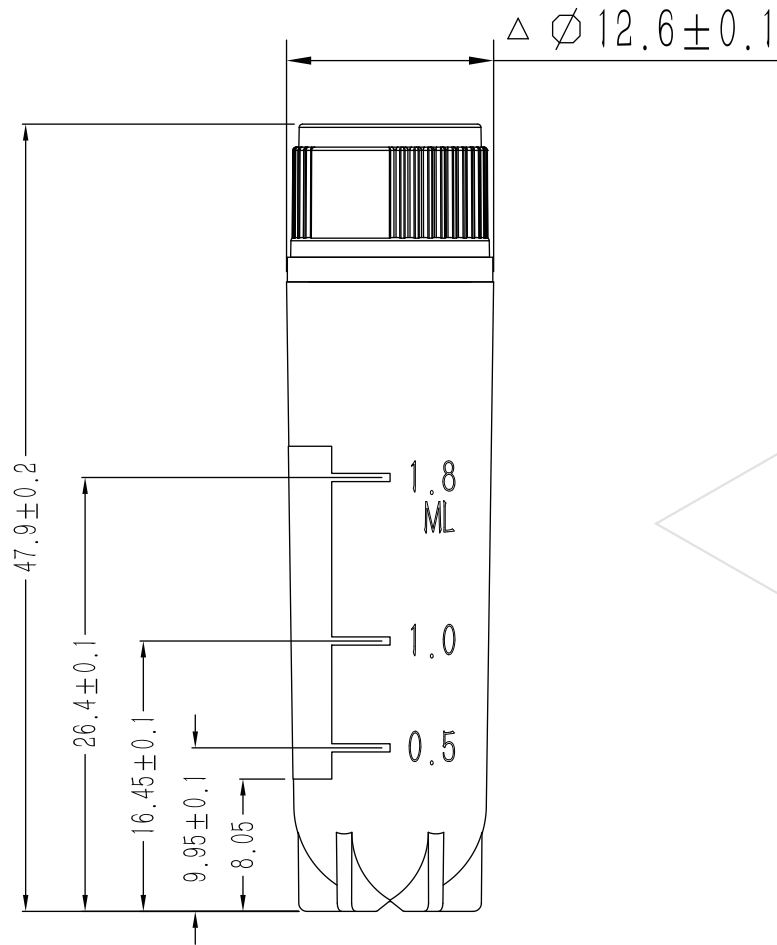
### Characteristics

- The material is made of high-quality polypropylene that can withstand low temperatures of -196 °C.
- The overall surface is smooth, without bending deformation or burrs, and the thickness of tube wall and bottom is uniform.
- The silicone washer design at the nozzle enhances the sealing.
- Large writing area, provides more sample information, with scales for easy visual observation of capacity.
- Self-standing bottom for easy use on the workbench.
- Gamma-irradiation pre-sterilized, Non-DNase, Rnase contamination, Non-Pyrogenic, non-animal derivative source.

### Ordering Information

Catalog No.	Product Name	Volume	Material	Color of cap	Color of Tube Body	Temperature Range	Sterile	Packing Specification
BSH104S1-S	Internal Thread Cryo tube (with cap)	1.8mL	PP	natural	natural	-196°C to 121°C	Yes	50 pieces/bag, 36 bags/box

# Product Dimensions



Unit: mm

<b>Volume</b>	1.8mL
<b>Color</b>	Natural (Tube and Cap)
<b>Material</b>	PP
<b>Temperature Range</b>	-196°C — +121°C
<b>Quality</b>	Free of Rnase and Dnase, Free of pyrogens, Non-animal source
<b>Specification</b>	Internal Thread, Sterile, Self Standing
<b>Catalog Number</b>	BSH104S1-S
<b>Package</b>	50 pieces/bag, 36 bags/box

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