

ISO9001 & ISO13485 & ISO11137

Product Name:	50ml Mini Bio Reactor Tube					
Product Application:	This product is a test tube specially used to grow cells. It has good chemical					
	resistance and high mechanical strength. Suitable for any 50ml standard centrifuga					
	device.					
Product Materials:	PE (cap) + PP (tube)					
	Meets USP, Class VI standards					
product Specifications:	: Temperature range: stored at room temperature					
	Shelf life: 3 years after date of production					
Sterilization:	Yes. Sterilized by E-beam, Sterility Assurance Level: SAL=10 ⁻⁶ . The product has been					
	irradiated and dosimetrically released based on ANSI/AAMI/ISO 11137					
Pyrogens:	Non-Pyrogenic					
RNase/DNase:	DNase/RNase free					
BSE/TSE:	These products are deemed animal free.					
Performance Testing:	Each manufacturing lot is sampled and tested in accordance with standard operating procedures.					
	Appearance inspection: qualified Sealing test: qualified					
	Cell culture test: qualified Packaging inspection: qualified					
Features	1. High transparency, easy to observe.					
	2. Vent cap with 0.22 μm hydrophobic filter membrane which is anti-bacterial and					
	breathable.					
	3. High volume dissolved oxygen coefficient and fast gas exchange.					
	4. Can be used for centrifugation, RCF 12000*g					
	5. Withstand temperature range: Approx80 $^\circ\!\!\mathbb{C}$ to 121 $^\circ\!\!\mathbb{C}$					
	6. Packaged in a sterile ziplock bag.					
	7. Product batch number identification for easy quality traceability					



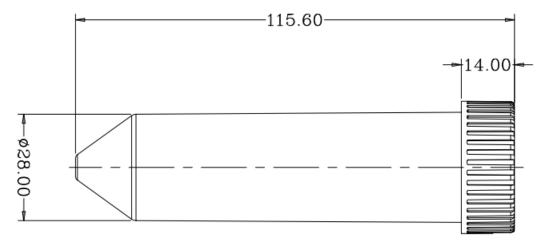


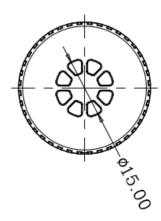
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Product Range

Cat. No.	Volume (ml)	Packaging	Max.RCF(xg)	/Pack	/Case
788211	50	Bagged	12000	10	10

Technical Drawing





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