

ISO9001:2008 & ISO13485:2012

0.5ml Cryogenic Vials

Features

- 1. USP VI Polypropylene
- 2. Non-pyrogenic, DNase/RNase and human DNA free
- 3. Round Bottom, Self-standing
- 4. Solid, one-piece construction ensures the barcode not fall off during the storage under low temperature
- 5. Autoclavable
- 6. Sterilized by E-beam, SAL=10⁻⁶
- 7. Clear graduations and white marking area
- 8. Recommend to store in gas phase of the nitrigen tank
- 9. Internal thread Cap: Special screw cap designed with silicone O-ring to secure the sealing under various condition.
- 10. External thread Cap: Special screw cap designed without silicone ring to avoid the contamination risk.

Description

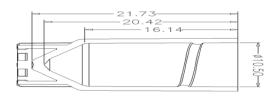
Temperature Range	:	Approx196°C to 121°C
Shelf Life	:	5 Years after date of production (ensure package is in good)
Sterile	:	Yes

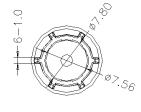
Product Range

Cat.No.	Volume (mL)	Cap Style	Packaging	/Pack	/Case
618001		External thread	Plastic bag	50	2,000
618101		Internal thread	Flastic Day		
618003	0.5	External thread	9*9/Box	81	1,296
618103	03	Internal thread	9 9/DUX		
618102		Internal thread	10*10/Box	100	1,600

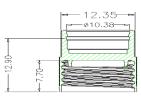
Technical Drawing

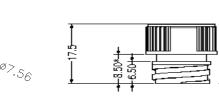






en en





NEST	Tel Email	:	0510-6878 8698 / 6878 8718 info@nest-wuxi.com	NEST	Tel Email	:	+1-732-381-0268 info@nestscientificusa.com
China	Website Add	:	www.cell-nest.com No.230, xida road, new district, Wuxi, Jiangsu, China	USA	Website Add	:	www.nestscientificusa.com 1592 Hart St., Rahway, NJ07065, USA
For Research Use Only. Not intended for use in diagnostic or therapeutic procedures.							

6 - 1.0

© Wuxi NEST Biotechnology Co., Ltd. Version 1, Jan. 10th, 2018