

Product Name:	Microcentrifuge Tubes	
Product Application:	NEST centrifuge tubes could be commonly used to collect cells and separate biomacromolecules by centrifugation in biochemistry and other biological fields. Available in two colors: Amber and clear. Amber centrifuge tubes can also be used to store photosensitive samples and special chemiluminescence reagents.	
Product Materials:	polypropylene (PP). Meets <i>USP, Class VI standards</i>	
Product Shelf Life:	Temperature range: stored at room temperature Shelf life: 5 Years after date of production (ensure package is in good)	
Sterilization:	Yes (some of all catalog numbers). 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 Freeze testing: qualified Packaging inspection: qualified	
Features	- Using imported PP materials, resistant to chemical corrosion and low temperature, compliant to USP Class-6 standard. - Ultra-high centrifugal stability, centrifugal tolerance up to 30000xg. - Clear graduations and frosted marking area. - Special safelock cap design provides secure lid sealing. - Tube cap can be opened or closed with one hand, easy to operate. - Withstand temperature ranging from -80 to 121°C. - Available in sterile or unsterile options. - None of DNA\RNA enzyme, Endotoxin unit less than 0.05 EU. Available in two colors: Amber and clear. Amber centrifuge tubes can be used to store photosensitive samples and special chemiluminescence reagents.	

Product Name:	Micro Tube Box
Product Application:	Centralized storage of microtubes. Low temperature resistant, can be used for low temperature centralized storage of biological samples in microtubes.
Product Materials:	Polypropylene, PP (base) + polycarbonate, PC (cover)

Microcentrifuge Tubes

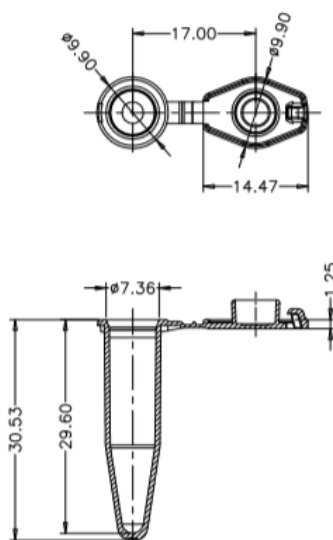
Cat. No.	Volume(m L)	Color	Sterile	Bottom	/Pack	/Box	/Case	Pcs/Case
605001	0.6	Transparency	No	Conical	1,000	/	10	10,000
605601	0.6	Transparency	Yes	Conical	50	15	10	7,500
615001	1.5	Transparency	No	Conical	500	/	10	5,000
615601	1.5	Transparency	Yes	Conical	50	8	10	4,000
620011	2.0	Transparency	No	Round	500	/	10	5,000
620611	2.0	Transparency	Yes	Round	50	8	10	4,000
603011	5.0	Transparency	No	Round	200	1	10	2,000
603111	5.0	Transparency	Yes	Round	200	1	10	2,000
605501	0.6	Amber, Opaque	No	Conical	1,000	/	10	10,000
605401	0.6	Amber, Opaque	Yes	Conical	50	15	10	7,500
615401	1.5	Amber, Opaque	Yes	Conical	50	8	10	4,000

Micro Tube Box

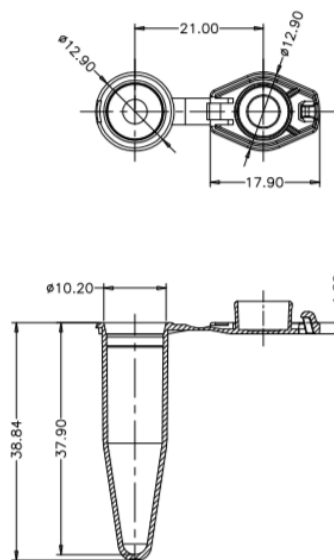
Cat.No.	Application	Spec (well)	/Pack	/Case	Pcs/Case
613001	For 0.6mL tubes	10*10	5	8	40
613111	For 1.5/2.0mL tubes	8*8	5	8	40

Technical Drawing

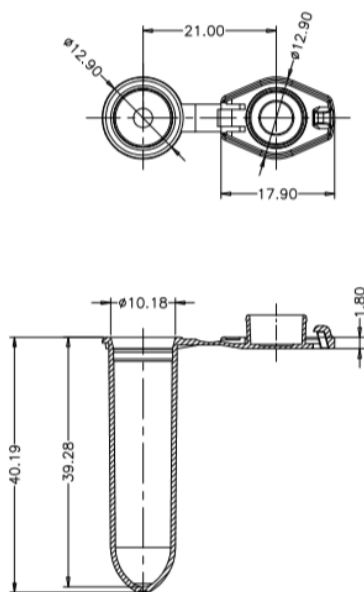
0.6 mL



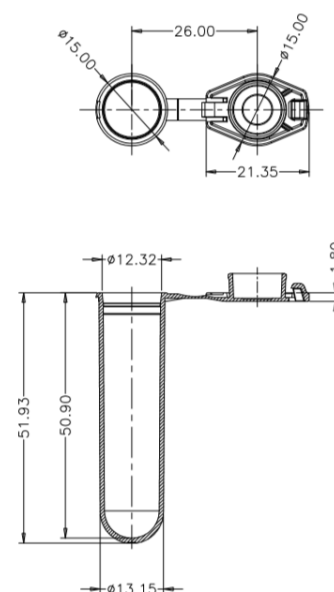
1.5 mL



2.0 mL



5.0 mL



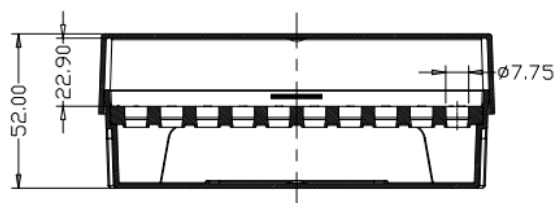
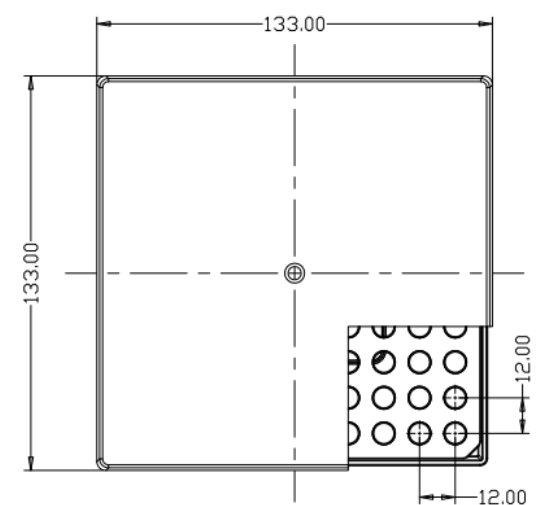
Head Office

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 Online: www.cell-nest.com

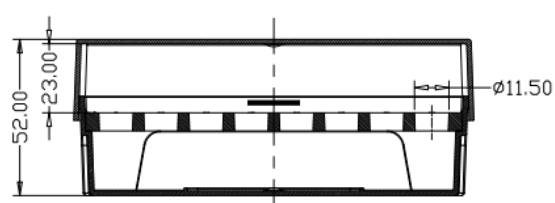
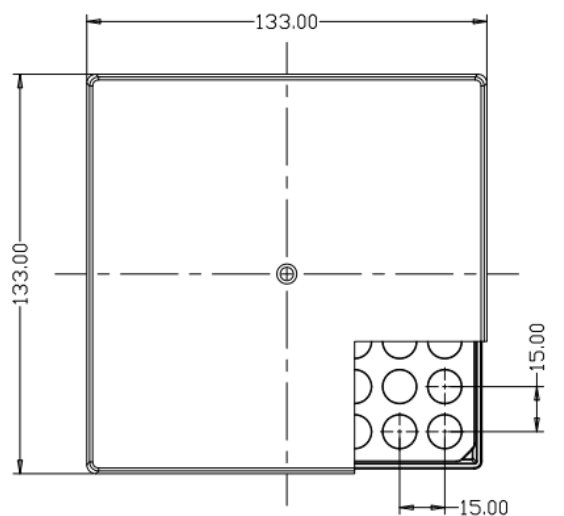
Oversea

NEST USA (New Jersey/ Phoenix)
 NEST Scientific 株式会社 (Yokohama, Japan)
 NEST Scientific Europe B.V (Netherlands)
 NEST Scientific (MENA) FZE (Sharjah, United Arab Emirates)

0.6 mL Micro Centrifuge Tube Box



1.5/2.0 mL Micro Centrifuge Tube Box



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