





ISO9001 & ISO13485 & ISO11137

Product Name:	Centrifuge Tube		
Product Application:	NEST centrifuge tubes could be commonly used to collect cells and separate		
	omacromolecules by centrifugation in biochemistry and other biological fields.		
	They can also be used to store photosensitive samples and special		
	chemiluminescence reagent.		
Product Materials:	P (tube) + HDPE(cap)		
	eets USP, Class VI standards.		
product Specifications:	mperature range: stored at room temperature		
	elf life: 3 years after date of production. (ensure package is in good)		
Sterilization:	Yes.		
	Sterilized by E-beam, Sterility Assurance Level: SAL=10 ⁻⁶ . The product has been		
	radiated 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		
	Packaging inspection: qualified		
Features	Printed clear graduations with marking area.		
	Polypropylene tube and high density polyethylene cap.		
	High centrifugal strength up to 12,000xg.		
	4. Withstand temperature range: Approx80 $^{\circ}$ C to 121 $^{\circ}$ C.		
	5. Flat markable cap with leakproof seal.		
	6. One-hand operation design for the caps is easy to handle.		
	7. Sterilized by E-beam, SAL=10 ⁻⁶ .		
	8. Non-Pyrogenic, DNase/Rnase free.		
	9. Tubes are available in two usage levels: Premium Level and Standard Level.		
	Premium Level:		
	Up to the standards of biological analysis.		
	High strength non-toxic materials.		
	Raw material comply with USP VI complies.		
	Standard Level:		
	 Made from virgin polypropylene to meet the general requirements of the laboratory. 		
	Skirted and self-standing.		

Product Name:	Centrifuge Tube Racks		
Product Application:	For placing 15ml&50ml centrifuge tubes.		
Product Materials:	Polypropylene, PP		

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product Specifications:	Temperature range: stored at room temperature		
	Shelf life: 5 years after date of production. (ensure package is in good)		
Sterilization:	No		
Performance Testing:	Each manufacturing lot is sampled and tested in accordance with standard operating		
	procedures.		
	Appearance inspection: pass	Packaging inspection: pass	
Features	Made of virgin polypropylene.		
	2. Reusable and economic.		
	3. Non-sterilized.		

Product Range

Centrifuge Tubes, USP VI Materials

Cat. No.	Volume(MI)	Color	Packaging	Max.RCF(xg)	/Pack	/Case
601001	15	transparency	PS Rack	12000	50	500
601002	15	transparency	Bagged	12000	50	500
602001	50	transparency	PS Rack	12000	25	500
602002	50	transparency	Bagged	12000	25	500
601201	15	brown	PS Rack	12000	50	500
602201	50	brown	PS Rack	12000	25	500

Centrifuge Tubes, Standard

Cat. No.	Volume(mL)	Packaging	Max.RCF(xg)	/Pack	/Case
601051	15	PS Rack	12000	50	500
601052	15	Bagged	12000	50	500
602051	50	PS Rack	12000	25	500
602052	50	Bagged	12000	25	500
602072	50 (Self-Standing)	Bagged	5000	25	500

Centrifuge Tube Racks

Cat.No.	Application	Sterile	/Case
610001	For 15mL tubes	No	50
610101	For 50mL tubes	No	50

Head Office

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Emirates)



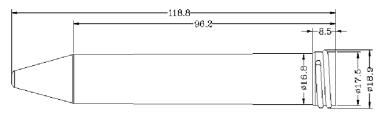


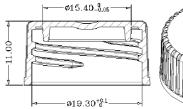


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Technical Drawing

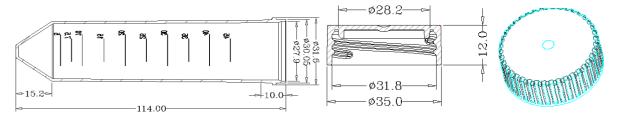
15mL Centrifuge tubes/ USP VI Materials



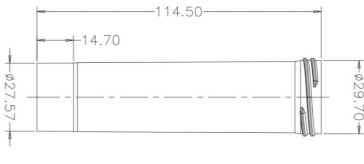


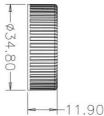


50mL Centrifuge tubes/ USP VI Materials



50mL Self-Standing Centrifuge tubes/ USP VI Materials







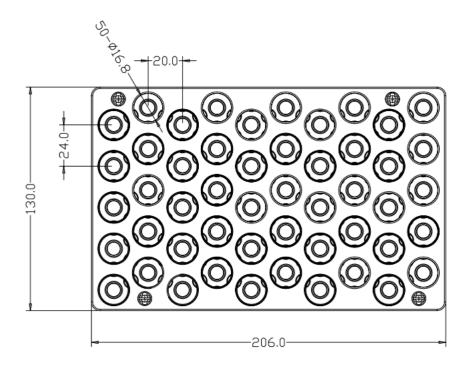


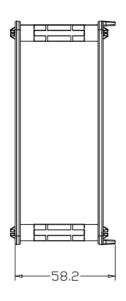


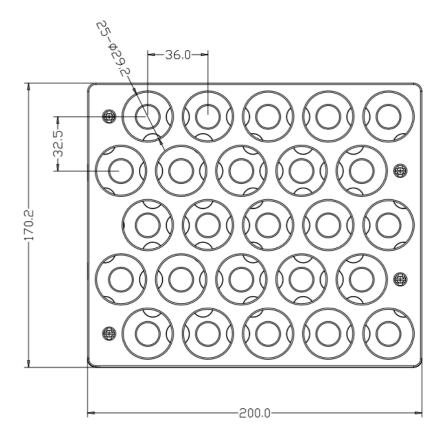


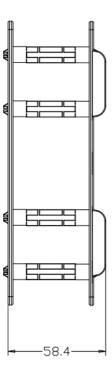
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Product Picture of Centrifuge Tube Racks









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