
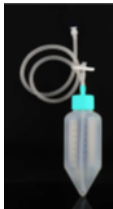



<b>Product Name:</b>	<b>Closed System of Centrifuge Tube</b>
<b>Product Application:</b>	<p>1. The pre-assembled Closed System of Centrifuge Tube is convenient for customers in biomedical/biopharmaceutical/vaccine production industries to aseptically sample and transfer the tissue and cell culture/ vaccine solutions, which can effectively save the assembling and sampling time and lower the cost.</p> <p>2. Each is double-packed and equipped with a seal cap which can be used to substitute the pipes in case of subsequent centrifugation and analysis.</p>
<b>Product Materials:</b>	<b>PP (body)+ Silicone tube</b>
<b>product Specifications:</b>	<p>Temperature range: stored at room temperature</p> <p>Shelf life: 3 Years after date of production ( ensure package is in good )</p>
<b>Sterilization:</b>	<p><b>Yes.</b></p> <p>Sterilized by E-beam, Sterility Assurance Level: SAL=10<sup>-6</sup>. The product has been irradiated and dosimetrically released based on ANSI/AAMI/ISO 11137</p>
<b>Pyrogens:</b>	Non-Pyrogenic
<b>RNase/DNase:</b>	DNase/RNase free
<b>BSE/TSE:</b>	These products are deemed animal free.
<b>Performance Testing:</b>	<p>Each manufacturing lot is sampled and tested in accordance with standard operating procedures.</p> <p>Appearance inspection: qualified                      Sealing test: qualified</p> <p>Packaging inspection: qualified</p>
<b>Features</b>	<p>1. The pre-assembled Closed System is ready to use at hand. The closed liquid transfer avoids the contamination risk of open transfer and eliminates the necessity of subsequent cleaning validation.</p> <p>2. The pipeline material meets the requirements of industrial pharmaceutical enterprises, and is connected to male taper at the connector, which prevents accidental disconnection and offers convenience.</p> <p>3. The double aseptic packaging suits GMP production.</p> <p>4. Pipelines can be customized according to demand.</p>

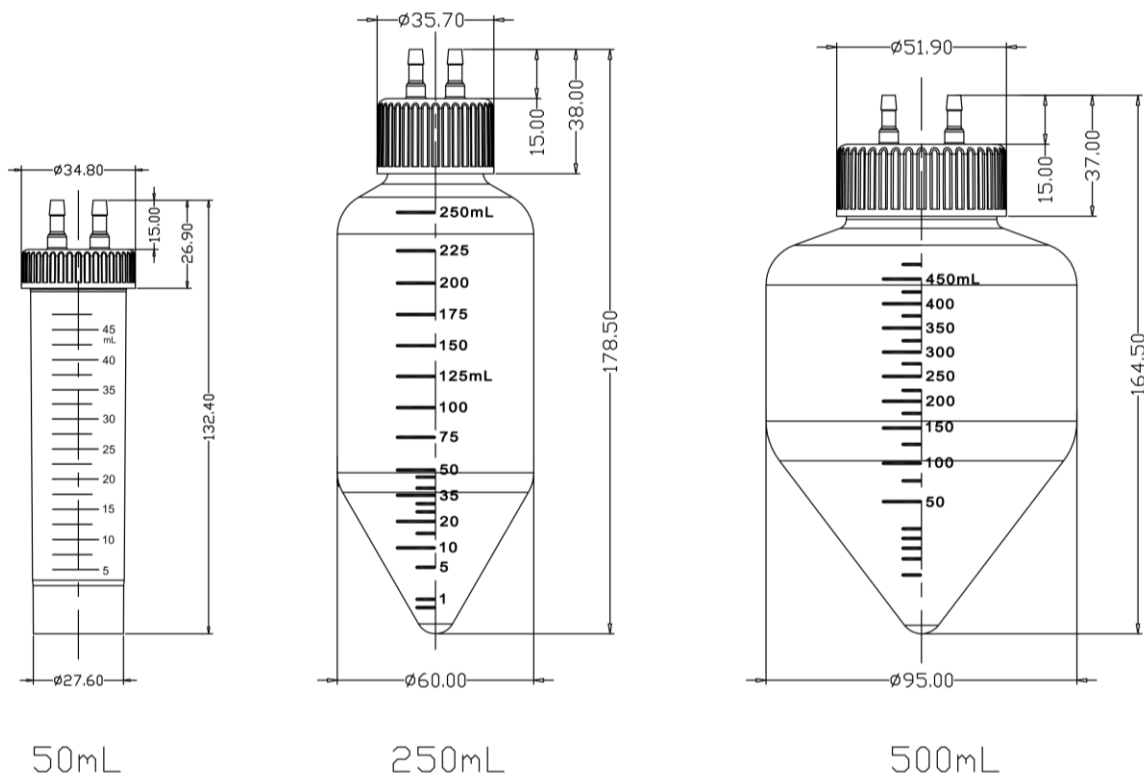
Product Range

Cat. No.	Product name	Picture	Product Description	/Pack	/Case
C60622- EFB050A	50mL centrifuge tubes with preassembled closed systems		1. Liquid Transfer Tube	1	4
C60922- EFB050A	250mL centrifuge tubes with preassembled closed systems		1/8"(3.2mm) ID, 1/4"(6.4mm) OD, 50cm in length. 2. 24mm membrane diameter; 0.2µm pore size of membrane. 3.The end of Liquid Transfer	1	4
C61022- EFB050A	500mL centrifuge tubes with preassembled closed systems		Tube is connected to the male taper and Luer cap.	1	4

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 NEST Scientific Europe B.V (Netherlands)  
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Technical Drawing



Product picture



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