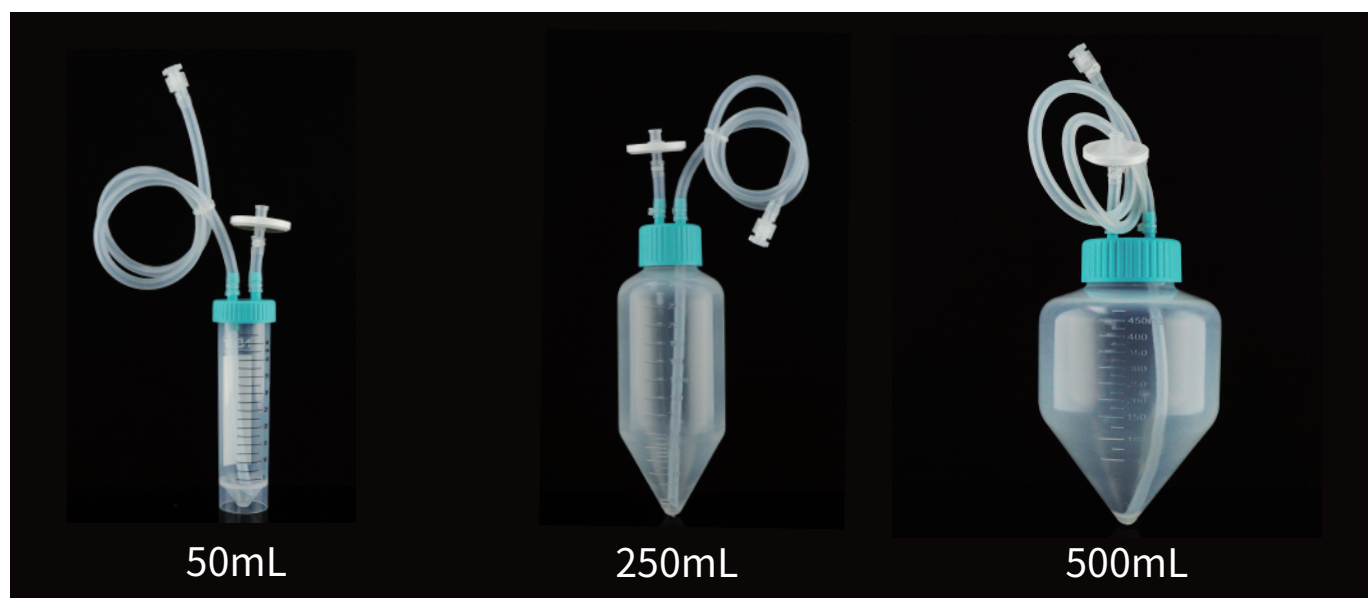


NEST<sup>®</sup>



## Closed System of Centrifuge Tube



## ■ Product Description

The pre-assembled Closed System of Centrifuge Tube is convenient for aseptic sampling and transfer during biological production procedures. 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.

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.

## ■ Features

- 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.
- 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.
- The double aseptic packaging suits GMP production;
- Pipelines can be customized according to demand.

Cat. No.	Product Description	Package
C60622-EFB050A	50mL Centrifuge Tube, Bi-directional Transfer Cap with Silicon Tube (1/8" ID 1/4" OD), Male Luer Lock Connector with Luer Cap, Vent Filter (0.22 $\mu$ m $\Phi$ 24mm), Sterile	1/Pack, 4/Case
C60922-EFB050A	250mL Centrifuge Tube, Bi-directional Transfer Cap with Silicon Tube (50cm 1/8" ID 1/4" OD), Male Luer Lock Connector with Luer Cap, Vent Filter (0.22 $\mu$ m $\Phi$ 24mm), Sterile	1/Pack, 4/Case
C61022-EFB050A	500mL Centrifuge Tube, Bi-directional Transfer Cap with Silicon Tube (50cm 1/8" ID 1/4" OD), Male Luer Lock Connector with Luer Cap, Vent Filter (0.22 $\mu$ m $\Phi$ 24mm), Sterile	1/Pack, 4/Case