



Key Features

- Engineered for sampling and transfer of biopharmaceuticals within closed systems, ensuring a controlled and contamination-free environment.
- Features a leak-proof seal with a **Platinum Cured Silicone Gasket**, acting as a microbial barrier across a wide temperature range.
- All components molded in USP Class VI Resin, and the Polypropylene resin adheres to FDA and USP requirements.
- Product assembled in a Class 7 Clean-room environment and undergoes Gamma Irradiation in the United States, ensuring sterility and superior product quality.
- Catering to a variety of application requirements, the product is offered in two volumes, 15mL and 50mL. Choose from a selection of 6 different brands of TPE Tubing and 4 distinct types of fittings to meet specific project needs.

Application

- Cell Harvest & Downstream Processing Intermediates
- Drug Substance Purification
- Drug Product Formulation
- Buffer Preparation
- Media Preparation



Introducing the latest innovation from Foxx Life Sciences – the EZBio® Centrifuge Tube Assembly, a close system solution completes with TPE Tubing and Vent Filter. Specifically engineered for the sampling and transfer of biopharmaceutical products and reagents within closed systems, these assemblies are available in two volumes: 15mL and 50mL. Each assembly is individually double wrapped bags and comes 10 per case.

All Components are molded in USP Class VI Resin, our EZBio® Centrifuge Tube Assemblies undergo Gamma Irradiation in the United States, ensuring sterility and quality. The 15mL and 50mL polypropylene centrifuge tube assembly features a closed cap assembly with an 18" inlet line of 1/8" x 1/4" TPE tubing, equipped with a pinch clamp and Plug. Additionally, the assembly includes a 1.5" vent line with a PTFE Hydrophobic filter and a Driptube. Also, Included in the assembly is a Centrifuge Tube Stand capable of securely holding either a 15mL or 50mL Centrifuge Tube. The Polypropylene resin construction of the EZBio® Centrifuge Tube adheres to FDA and USP requirements, guaranteeing compliance with industry standards.

The VersaCap® closure for the Centrifuge Tube features our robust Platinum Cured Silicone Gasket, ensuring a leak-proof seal and acting as a microbial barrier across a broad temperature range.

Explore our EZBio® Made To Order "MTO" Centrifuge Tube Assemblies. These customizable assemblies allow you to choose the tube volume, connector type and brand, and TPE tubing brand, providing flexibility for your specific project requirements.

For further details, reach out to us at sales@foxxlifesciences.com or contact us by phone at 1-603-890-3699.

- 1 18" of biopharmaceutical EZBio® TPE Tubing, compatible with sterile connectors and tube welders.
- 2 Wide selection of fitting options, including AsepticQuik, Plug, Luer, and MPC couplers.
- 3 0.2 μ m, 25 mm Foxx Vent Filter ensures sterile gas exchange.
- 4 Metallic pinch pipes enable sterile and secure separation in a single motion.
- 5 Leakproof polypropylene closure withstands pressures up to 4 psi.



BUILD YOUR MTO

585 - X0 XX - FLS

Category

EZBio® Centrifuge
Tubes - Single Use
Assembly

Container Material

Polypropylene

Container Volume

3 = 50mL SUT Assembly
4 = 15mL SUT Assembly

Tubing

Foxx = 8
C-Flex = 9
Advantaflex = A
EZBio®weld = B
Flexene = C
Pureweld = D

Fitting

0 = Plug
1 = MPC
2 = Luer
3 = AQS

