

Key Features:

- Ready-to-use assemblies eliminate the need to source and validate components.
- Includes molded Silicone Cap Adapter which is joint free and leak proof.
- Tubing has Extremely low levels of extractables.
- Manufactured in a certified ISO Class 7 cleanroom.

STEM CELL
APPROVED   SINGLE
USE

 GAMMA
STERILIZED  

DESIGNED  IN

The **EZBio®** Bottle Assembly with Molded Silicone Cap Adapter from Foxx Life Sciences is a standard, single-use assembly system that offers a ready-to-use, preconfigured solution—saving time and reducing risk by eliminating in-house assembly and validation. These assemblies remove the need to source or qualify individual components.

They are available in multiple bottle styles, including square bottles ranging from 125mL to 2L, in PETG or polycarbonate materials. Each assembly includes a preassembled **VersaCap®** with molded silicone adapter, 1/8" tubing, male and female connectors, a dip tube, a 0.22 μ m vent filter, and a ratchet-style pinch clamp.

The one-piece construction helps prevent product loss and contamination caused by loose connections. All assemblies are sterile, single-use, gamma-irradiated, and individually packaged for convenience—ideal for replacing costly stainless-steel apparatuses that require cleaning and validation.

- 1 Media bottles are available in five different sizes: 125ml, 250ml, 500ml, 1L, 2L
- 2 Pinch clamp that easily allows the user to control flow into the container, or to close off line entirely
- 3 0.2 μ m hydrophobic PTFE filter provides airflow while preventing media loss during spills
- 4 VersaCap® technology prevents minimizes tube kinking and allows easy bottle opening and closing.
- 5 Dip tube with notch to allow for easy filling and extraction of media
- 6 Molded Driptube eliminates entrapment areas, leaks, assembly time, and the need for multiple fitting connections



Also Available in EZBio® Bottle Assembly:

- Five different connectors available:



- Polypropylene Luer Locks connect small diameter tubing with secure, leak-proof connections.



- Polypropylene Plug is used to keep inner tubing free of contaminants before use.



- CPC MPC connector design allows for quick sterile connections and the ability to transfer media easily.



- CPC AseptiQuik® Connectors provide quick and easy sterile connections for small-flow applications.



- MicroCNX connectors designed for media transfers in bio-processing, cell therapy, and gene therapy.



**YOUR EZBIO® BOTTLE ASSEMBLY.
YOUR CHOICE.**



Ordering Instructions

Foxx Life Sciences has made it easy for its customers to have full customization when ordering EZBio® Bottle Assembly on **ShopFLS.com**.

**PICK YOUR
BOTTLE
MATERIAL**

Bottle Pick your favourite bottle

☒ PETG
☐ PC

**PICK
YOUR
FITTING**

Tubing Fitting

☒ CPC AseptiQuik®
☐ Luer
☐ CPC MPC
☐ Plug
☐ MicroCNX