



### Key Features

- Large **90mm PES membrane**.
- Asymmetric Membrane for **faster performance**.
- Rounded membrane die cut **prevents media trapping**, unlike square-cut membranes.
- Graduation marks on both the funnel and bottle are **easy to read**.
- The bottle design features a **lower height to prevent spills**.
- Improved media flow for **easy pouring**.
- Its narrow shoulder and molded finger grips provide **enhanced grip**.
- The cap assembly has EZBio TPE Tubing that is weldable.
- Tubing with various connector options for seamless fluid transfer to bioreactors.
- Manufactured in **ISO13485 Class 7 cleanroom**.
- Optional patented docking hardware is available, sold separately.

Introducing the Foxx Life Sciences **New EZBio<sup>®</sup>pure Feed System**, a comprehensive solution tailored for **unique Bioprocessing requirements**. It is designed for media preparation and transfer to Bioreactors, Fermenters or other bioprocessing vessels. This system **combines three cutting-edge products**, packaged together to serve as a versatile Single-Use system for Filtration, Fluid Transfer, or Storage Assembly. Each case contains 4 units, individually double bagged for convenience.

The **EZBio<sup>®</sup>pure Feed Bottle Top Filtration Unit** is equipped with a high-flow velocity PES membrane, ideal for media preparation and transfer to Fermentation Units or Bioreactors. With low protein binding and surfactant-free properties, it effectively filters substances like FBS and glycerol. Available in 250mL, 500mL, and 1000mL capacities.

The **EZBio<sup>®</sup>pure TR Media Bottles** feature an enhanced design, including a lowered bottle height, angled shoulder for smooth pouring, and molded finger grips for improved handling. Made of Polystyrene (PS) material, these bottles come with a GL45 neck compatible with the patented GL45 VersaCap<sup>®</sup>, offering added security and ease of handling, even with gloves. Raised graduation marks facilitate accurate media dispensing.

The **EZBio<sup>®</sup>pure TR Cap Assembly**, with its GL-45 design, includes two ports—one with a vent filter and the other with a Connector Fitting and Pinch Clamp. This assembly facilitates easy connection to Bioreactors using the Connector Fitting, allowing for regulated flow control via the pinch clamp.

Additionally, the **"MTO" (Made to Order)** Single Media Bottle Use Assemblies offer customization options, allowing customers to select components tailored to their project requirements. Options include Bottle Volume, Type and Brand of Fittings with Male and Female connectors, and Brands of TPE Tubing.

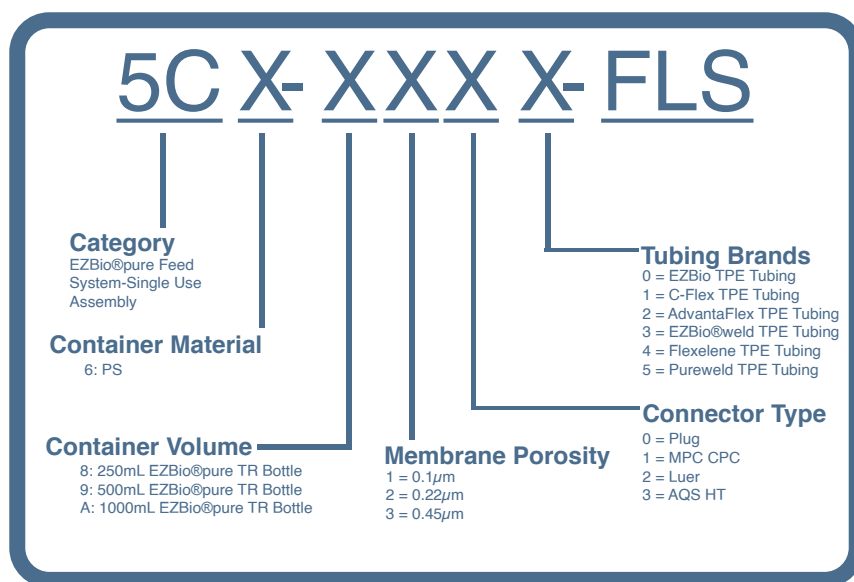


**MADE IN** 

- 1 Patented single-piece design made entirely from polystyrene material.
- 2 Features NEW High Flow Foxx Velocity PES membrane.
- 3 Easy to read label makes identifying membrane type and size easy when removing from packaging.
- 4 EZBio<sup>®</sup>pure PS media bottle with GL45 thread type.
- 5 Dip tube with notch to allow for easy filling and extraction of media.



# BUILD YOUR MTO



*A scannable barcode for convenient traceability. Each assembly is tagged with a Lot Number and expiration date, both visible on the barcode label.*

