



Specification

- Ideal for single-use applications replacing expensive stainless-steel equipment requiring costly cleaning and validation.
- Manufactured entirely of 100% USP Class VI materials
- Manufactured in a certified ISO Class 7 Cleanroom.
- Manufactured by ISO 13485 standards.
- The clear bottle and raised graduation markings offer excellent visibility.
- Available in different sizes and configurations, including volumes of 60mL, 125mL, 250mL, and 500mL, and 1L.
- The bottle and cap are gamma compatible

Application

- Cell culture incubation
- Seed flask inoculation
- Bioreactor fed batch / additions.
- Media and buffer transfer
- Bioprocessing Product sampling
- Bioprocessing supplement injection
- Product storage
- Filtration and purification process connection
- Cell harvesting



Introducing the EZBio® Titanium Square Bottles with molded VersaCap® Adapter, designed to revolutionize your bioprocessing experience. Our EZBio® MTO (Made to Order) Single Use System empowers you to personalize your components, choosing the ideal volume, hose barb size, and number of ports to suit your needs.

Experience the enhanced design of our EZBio® Titanium Square Bottles. These bottles offers improved lead times and pricing. Molded from high-quality, optically clear Class VI PETG (Polyethylene Terephthalate Glycol) resin, these media bottles are available in many sizes: 60mL, 125mL, 250mL, 500mL, and 1000mL. These EZBio® Titanium Square Bottles come non-sterile allowing the customer to select individual components suited for their project needs! Add tubing, Add a vent port, adding a dip tube in your facility. Another option is each bottle features a 38-430 cap, which is compatible with Foxx's patented 38-430 VersaCap® Assemblies (sold separately). This provides flexibility for selecting a wide range of options including port combinations.

The EZBio® "MTO" Single-Use Non-Sterile Media Bottle Assembly includes a Bottle, Open Cap and Adapter (Insert) with Hose Barb Ports. These ensuring complete and reliable fluid transfer and storage. Leveraging our patented VersaCap® technology, these bottles embody innovation and cost efficiency for your single-use applications.

- 1 Adapter inserts, enabling users to quickly change the top connections of each plastic to match their application needs.
- 2 VersaCap® technology ensures a closed system without any machining residue or bonding agents.
- 3 USP Class VI, Polypropylene(PP) cap for leak proof, drip-free experience.
- 4 Easy-to-read metric graduation marks certified to $\pm 5\%$ accuracy
- 5 Clear PETG bottles available storage sizes are 125, 250, 500, and 1000mL



BUILD YOUR MTO

627 - XX11 - FLS

Category

EZBio® Titanium
 Square Bottles

Material
 PETG = 7

Size
 60 mL = 1
 125 mL = 2
 250 mL = 3
 500 mL = 4
 1000 mL = 5

Sterilization
 1 = Non-Sterile

Adapter Configuration

3 = Open Cap w/ Adapter 1/8" HB x 2
 4 = Open Cap w/ Adapter 1/8" HB x 3
 5 = Open Cap w/ Adapter 1/4" HB x 2
 6 = Open Cap w/ Adapter 1/4" HB x 2, 1/8" x 1

