

Key Features:

- Chemical-resistant PP or HDPE material for safe storage
- Square profile design for space-efficient storage and improved shelf utilization
- GL45 VersaCap[®] with molded, rotating adapter to reduce tubing tangling
- Made entirely of 100% USP Class VI Components
- Individually Double Bagged Bottles with Label on the inner bag
- Clear molded graduation marks for easy volume measurement and reference
- Manufactured in a Class 7 cleanroom at an ISO 13485–certified facility

Caution

- Recommended cycle for autoclaving is 121°C at 15 psi for 20 minutes

Applications

- Reagent storage
- Media and buffer preparation
- Sample handling and transfer
- Feed and intermediate solution handling
- Single-use fluid management workflows

Designed in the USA



Foxx Life Sciences New EZBio[®]pure S Bottles with GL45 VersaCap[®] closures are designed for the safe storage, handling, and transfer of reagents, buffers, media, and process liquids in laboratory and bioprocess environments. The square bottle geometry maximizes storage efficiency while providing excellent stability.

Manufactured from high-quality Polypropylene (PP) or High-Density Polyethylene (HDPE), these bottles offer excellent chemical resistance and durability across a wide range of applications. Clear, molded graduation marks provide convenient visual volume reference, while the integrated GL45 system ensures a secure, leak-resistant seal and compatibility with our patented VersaCap[®] systems.

The patented VersaCap[®] features a molded, non-machined adapter, ensuring a clean fit for bioprocess applications. Its rotating adapter design around the cap helps prevent tube tangling during use, while the interchangeable polypropylene inserts allow for flexible and customizable port configurations.

Available in 1L, 2L, and 5L volumes, these bottles are ideal for media preparation, buffer storage, reagent containment, and liquid handling in both laboratory and bioprocess environments.

- 1 EZBio[®] pure Bottles' square shape maximizes bench and shelf space
- 2 VersaCap[®] offers finger grips that allow for easy tightening and opening
- 3 Natural GL45 VersaCap[®] available in open and closed options
- 4 Angled Shoulder to ensure complete and easy pouring of media
- 5 Large, molded-in graduation marks certified to a $\pm 5\%$ accuracy



EZBio®pure S Media Bottles Ordering Information:

Part Number	Description	Volume	Pack Size	Material	Sterility
GL45 VersaCap, Non-Sterile, 1/PK					
515-2A36-FLS	EZBio®pure S Bottle, PP , 1L, GL45 VersaCap, Individually Double Bagged, Non Sterile, 1/PK	1L	PP	1/PK	Non Sterile
515-2B36-FLS	EZBio®pure S Bottle, PP , 2L, GL45 VersaCap, Individually Double Bagged, Non Sterile, 1/PK	2L	PP	1/PK	Non Sterile
515-2F37-FLS	EZBio®pure S Bottle, PP , 5L, GL45 VersaCap, Individually Double Bagged, Non Sterile, 1/PK	5L	PP	1/PK	Non Sterile
512-2A36-FLS	EZBio®pure S Bottle, HDPE , 1L, GL45 VersaCap, Individually Double Bagged, Non Sterile, 1/PK	1L	HDPE	1/PK	Non Sterile
512-2B36-FLS	EZBio®pure S Bottle, HDPE , 2L, GL45 VersaCap, Individually Double Bagged, Non Sterile, 1/PK	2L	HDPE	1/PK	Non Sterile
512-2F37-FLS	EZBio®pure S Bottle, HDPE , 5L, GL45 VersaCap, Individually Double Bagged, Non Sterile, 1/PK	5L	HDPE	1/PK	Non Sterile
GL45 VersaCap, Individually Double Bagged, Non-Sterile (12/PK, 6/PK)					
515-2A31-FLS	EZBio®pure S Bottle, PP , 1L, GL45 VersaCap, Individually Double Bagged, Non-Sterile, 12/PK	1L	PP	12/PK	Non Sterile
515-2B31-FLS	EZBio®pure S Bottle, PP , 2L, GL45 VersaCap, Individually Double Bagged, Non-Sterile, 12/PK	2L	PP	12/PK	Non Sterile
515-2F34-FLS	EZBio®pure S Bottle, PP , 5L, GL45 VersaCap, Individually Double Bagged, Non-Sterile, 6/PK	5L	PP	6/PK	Non Sterile
512-2A31-FLS	EZBio®pure S Bottle, HDPE , 1L, GL45 VersaCap, Individually Double Bagged, Non-Sterile, 12/PK	1L	HDPE	12/PK	Non Sterile
512-2B31-FLS	EZBio®pure S Bottle, HDPE , 2L, GL45 VersaCap, Individually Double Bagged, Non-Sterile, 12/PK	2L	HDPE	12/PK	Non Sterile
512-2F34-FLS	EZBio®pure S Bottle, HDPE , 5L, GL45 VersaCap, Individually Double Bagged, Non-Sterile, 6/PK	5L	HDPE	6/PK	Non Sterile
No Cap, Mutually Double Bagged, Non-Sterile (12/PK, 6/PK)					
505-2A35-FLS	EZBio®pure S Bottle, PP , 1L, No Cap, Mutually Double Bagged, Non-Sterile, 12/PK	1L	PP	12/PK	Non Sterile
505-2B35-FLS	EZBio®pure S Bottle, PP , 2L, No Cap, Mutually Double Bagged, Non-Sterile, 12/PK	2L	PP	12/PK	Non Sterile
505-2F36-FLS	EZBio®pure S Bottle, PP , 5L, No Cap, Mutually Double Bagged, Non-Sterile, 6/PK	5L	PP	6/PK	Non Sterile
505-2F31-FLS	EZBio®pure S Bottle, PP , 5L, No Cap, Mutually Double Bagged, Non-Sterile, 12/PK	5L	PP	12/PK	Non Sterile
502-2A35-FLS	EZBio®pure S Bottle, HDPE , 1L, No Cap, Mutually Double Bagged, Non-Sterile, 12/PK	1L	HDPE	12/PK	Non Sterile
502-2B35-FLS	EZBio®pure S Bottle, HDPE , 2L, No Cap, Mutually Double Bagged, Non-Sterile, 12/PK	2L	HDPE	12/PK	Non Sterile
502-2F36-FLS	EZBio®pure S Bottle, HDPE , 5L, No Cap, Mutually Double Bagged, Non-Sterile, 6/PK	5L	HDPE	6/PK	Non Sterile
GL45 VersaCap, Individually Double Bagged, Sterile (12/PK, 6/PK)					
515-2A33-FLS	EZBio®pure S Bottle, PP , 1L, GL45 VersaCap, Individually Double Bagged, Sterile, 12/PK	1L	PP	12/PK	Sterile
515-2B33-FLS	EZBio®pure S Bottle, PP , 2L, GL45 VersaCap, Individually Double Bagged, Sterile, 12/PK	2L	PP	12/PK	Sterile
515-2F35-FLS	EZBio®pure S Bottle, PP , 5L, GL45 VersaCap, Individually Double Bagged, Sterile, 6/PK	5L	PP	6/PK	Sterile
512-2A33-FLS	EZBio®pure S Bottle, HDPE , 1L, GL45 VersaCap, Individually Double Bagged, Sterile, 12/PK	1L	HDPE	12/PK	Sterile
512-2B33-FLS	EZBio®pure S Bottle, HDPE , 2L, GL45 VersaCap, Individually Double Bagged, Sterile, 12/PK	2L	HDPE	12/PK	Sterile
512-2F35-FLS	EZBio®pure S Bottle, HDPE , 5L, GL45 VersaCap, Individually Double Bagged, Sterile, 6/PK	5L	HDPE	6/PK	Sterile
GL45 VersaCap, Mutually Double Bagged (12/PK)					
515-2F31-FLS	EZBio®pure S Bottle, PP , 5L, GL45 VersaCap, Mutually Double Bagged, Non-Sterile, 12/PK	5L	PP	12/PK	Non-Sterile
515-2F32-FLS	EZBio®pure S Bottle, PP , 5L, GL45 VersaCap, Mutually Double Bagged, Sterile, 12/PK	5L	PP	12/PK	Sterile