



- Fully pre-assembled, sterile, and double-bagged for instant use in cleanroom environments.
- Integrated secondary containment ensures additional protection against spills and overflows.
- Shatterproof design enhances safety, minimizing risk in sensitive bioprocess environments.
- Wide-mouth design allows for easy and thorough cleaning.
- Includes a tube holder to prevent spills when the system is not in use.
- Equipped with an EZBio® HP vent filter featuring a 0.2 µm PTFE membrane to retain bacterial aerosols.
- 40 CFR 264.175 compliant.

Caution

- Do not use bottles at temperature greater than the rated maximum
- Do not flame bottles
- Do not use for long-term storage of strong organic compounds
- Do not use for continuous 12 hour full vacuum

Made in the USA



**GAMMA
STERILIZED**



AUTOCCLAVABLE

ISO 13485

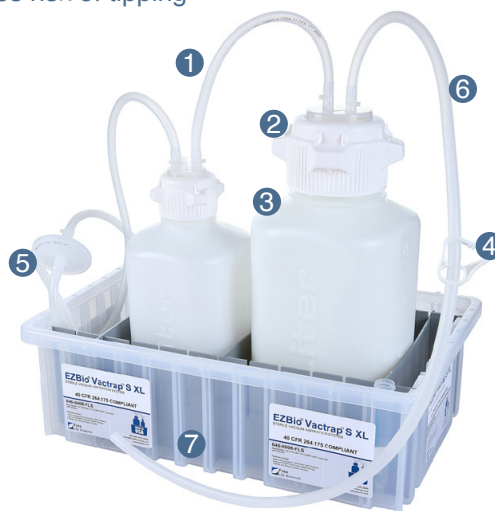
BPA-Free

The EZBio® Vactrap™ S from Foxx Life Sciences is an advanced vacuum trap system designed for bioprocessing applications to protect vacuum lines, pumps, and personnel when working with hazardous liquids and biohazardous materials. It safely contains waste from processes such as supernatant removal, chemical separation, and cell or tissue culture media aspiration. The Vactrap™ S also shields vacuum systems and personnel from hazardous liquids and microorganisms, preventing contamination within the vacuum system.

In bioprocessing applications, the Vactrap™ S is especially useful during the aspiration of infectious fluids. One bottle collects the contaminated fluid, allowing decontaminant solutions to inactivate microorganisms, while the second bottle serves as an overflow vessel for added security. The hydrophobic inline filter protects both the vacuum system and personnel by preventing the spread of aerosols into the vacuum system and the environment.

Say goodbye to glass. Say hello to Vactrap™

- 1 Chemically-resistant tubing accepts Pasteur pipettes and other attachments for versatile aspiration
- 2 Patented VersaCap® technology eliminates tube tangling
- 3 Thick-walled, shatterproof heavy duty bottles are available in HDPE and PP options
- 4 Pinch clamp allows for modulation of vacuum at point of aspiration
- 5 Inline 0.2µm PTFE vent filter retains all aerosolized bacteria
- 6 Four feet of EZBio® TPE tubing for flexibility in BSC or lab bench
- 7 Sturdy secondary container prevents spills and substantially decreases risk of tipping



The Vactrap™ S is a registered trademark of Foxx Life Sciences

**HDPE OPTIONS
(BLEACH-COMPATIBLE)**

	DESCRIPTION - HDPE Vactrap™ S	Qty/Pack	PART NUMBER
FULL ASSEMBLY	EZBio® Vactrap™ S, HDPE, 1L, Natural Bin, ¼" ID Tubing	1	642-1001-FLS
	EZBio® Vactrap™ S, HDPE, 1L + 1L, Natural Bin, ¼" ID Tubing	1	642-1101-FLS
	EZBio® Vactrap™ S, HDPE, 2L, Natural Bin, ¼" ID Tubing	1	642-2001-FLS
	EZBio® Vactrap™ S, HDPE, 2L + 1L, Natural Bin, ¼" ID Tubing	1	642-2101-FLS
	EZBio® Vactrap™ S, HDPE, 4L, Natural Bin, ¼" ID Tubing	1	642-4001-FLS
NO BIN	EZBio® Vactrap™ S, HDPE, 2L, No Bin, ¼" ID Tubing	1	642-2002-FLS
	EZBio® Vactrap™ S, HDPE 2L + 1L, No Bin, ¼" ID Tubing	1	642-2100-FLS
	EZBio® Vactrap™ S, HDPE, 4L, No Bin, ¼" ID Tubing	1	642-4002-FLS
REPLACEMENT BOTTLES	EZBio® HD Bottle, HDPE, 1L, 53mm VersaCap® w/ ¼" HB Adapter and Closed Adapter Replacement	10	532-A934-FLS
	EZBio® HD Bottle, HDPE, 2L, 53mm VersaCap® w/ ¼" HB Adapter and Closed Adapter Replacement	10	532-B934-FLS
	EZBio® HD Bottle, HDPE, 4L, 83mm VersaCap® w/ ¼" HB Adapter and Closed Adapter Replacement	10	532-EC32-FLS

**PP OPTIONS
(AUTOCCLAVABLE)**

	DESCRIPTION - PP Vactrap™ S	Qty/Pack	PART NUMBER
FULL ASSEMBLY	EZBio® Vactrap™ S, PP, 1L, Natural Bin, ¼" ID Tubing	1	645-1001-FLS
	EZBio® Vactrap™ S, PP, 1L + 1L, Natural Bin, ¼" ID Tubing	1	645-1101-FLS
	EZBio® Vactrap™ S, PP, 2L, Natural Bin, ¼" ID Tubing	1	645-2001-FLS
	EZBio® Vactrap™ S, PP, 2L + 1L, Natural Bin, ¼" ID Tubing	1	645-2101-FLS
	EZBio® Vactrap™ S, PP, 4L, Natural Bin, ¼" ID Tubing	1	645-4001-FLS
NO BIN	EZBio® Vactrap™ S, PP, 2L, No Bin, ¼" ID Tubing	1	645
	EZBio® Vactrap™ S, PP, 4L, No Bin, ¼" ID Tubing	1	645
REPLACEMENT BOTTLES	EZBio® HD Bottle, PP, 1L, 53mm VersaCap® w/ ¼" HB Adapter and Closed Adapter Replacement	1	535-A934-FLS
	EZBio® HD Bottle, PP, 2L, 53mm VersaCap® w/ ¼" HB Adapter and Closed Adapter Replacement	1	535-B934-FLS
	EZBio® HD Bottle, PP, 4L, 83mm VersaCap® w/ ¼" HB Adapter and Closed Adapter Replacement	1	535-EC32-FLS

	DESCRIPTION	Qty/Pack	PART NUMBER
VENT FILTERS	EZBio® HP Vent Filter, 0.2µm PTFE, Non-Sterile, 50mm, Gamma Safe	1	24H-1701-FLS
	EZBio® HP Vent Filter, 0.2µm PTFE, Non-Sterile, 50mm, Gamma Safe	5	24H-1702-FLS
	EZBio® HP Vent Filter, 0.2µm PTFE, Non-Sterile, 50mm, Gamma Safe	25	24H-1703-FLS

	DESCRIPTION	Qty/Pack	PART NUMBER
SAFETY BIN	EZBio® Vactrap™ S, Natural Bin 10-7/8 "X 8-1/4"X 5" with Dividers	1	640-0005-FLS
	EZBio® Vactrap XL™ S, Natural Bin 16-5/8 "X 11"X 5" with Dividers	1	640-0006-FLS
	EZBio® Vactrap XXL™ S, Natural Bin 22-1/2" X 17-1/2"X 6" with Dividers	1	640-0010-FLS

	DESCRIPTION	Qty/Pack	PART NUMBER
TUBING EXTENSIONS	EZBio® Vactrap™ S, Tubing Extension, 4 ft., w/ 0.2µm Polytetrafluoroethylene (PTFE) Vent Filter	1	640-0001-FLS
	EZBio® Vactrap™ S, Tubing Extension, 6 ft., w/ 0.2µm Polytetrafluoroethylene (PTFE) Vent Filter	1	640-0002-FLS
	EZBio® Vactrap™ S, Tubing Extension, 8 ft., w/ 0.2µm Polytetrafluoroethylene (PTFE) Vent Filter	1	640-0003-FLS
	EZBio® Vactrap™ S, Tubing Extension, 10 ft., w/ 0.2µm Polytetrafluoroethylene (PTFE) Vent Filter	1	640-0007-FLS
	EZBio® Vactrap™ S, Tubing Extension, 12 ft., w/ 0.2µm Polytetrafluoroethylene (PTFE) Vent Filter	1	640-0008-FLS
	EZBio® Vactrap™ S, Tubing Extension, 16 ft., w/ 0.2µm Polytetrafluoroethylene (PTFE) Vent Filter	1	640-0009-FLS