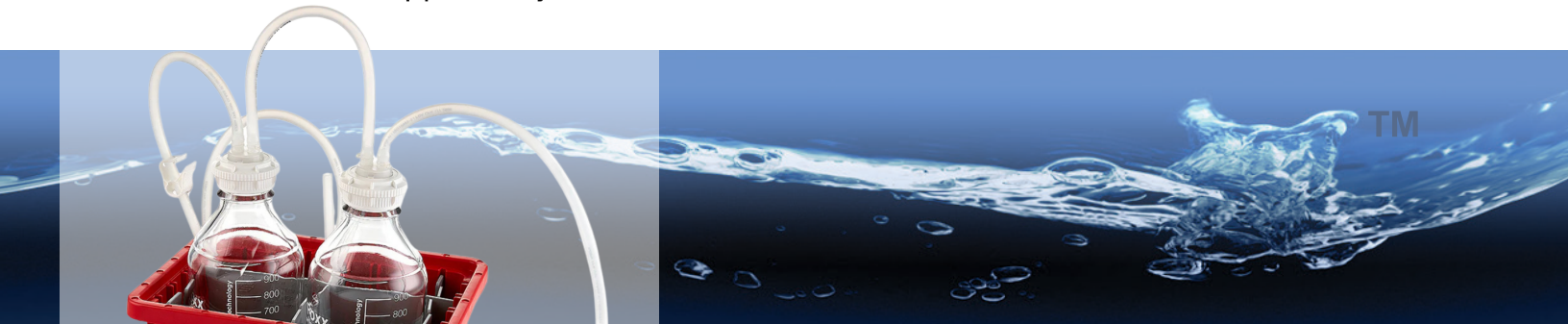




Key Features:

- Rhino-coated glass bottle for shatter resistance and liquid containment.
- The entire assembly is nested neatly in a secondary container with a small footprint and incredible stability against tipping. Vactrap™ Rhino™ is 40 CFR 264.175 compliant.
- Dual-bottle setup with overflow protection and biohazard inactivation.
- PUREGRIP® bottles made with BOROSIL® 3.3 are chemically inert and ideal for harsh chemicals.
- VersaCap® system with rotating adapter prevents tube tangling.

Application:

- Aspiration of cell culture media
- Removal of supernatant during bioprocessing
- Chemical separation in biopharma production
- Waste collection from high-purity processes
- Safe handling of biohazardous waste in cleanroom environments

AUTOCLAVABLE

RHINO™
Foxx Coated 3.3 Borosilicate Glassware



MADE IN

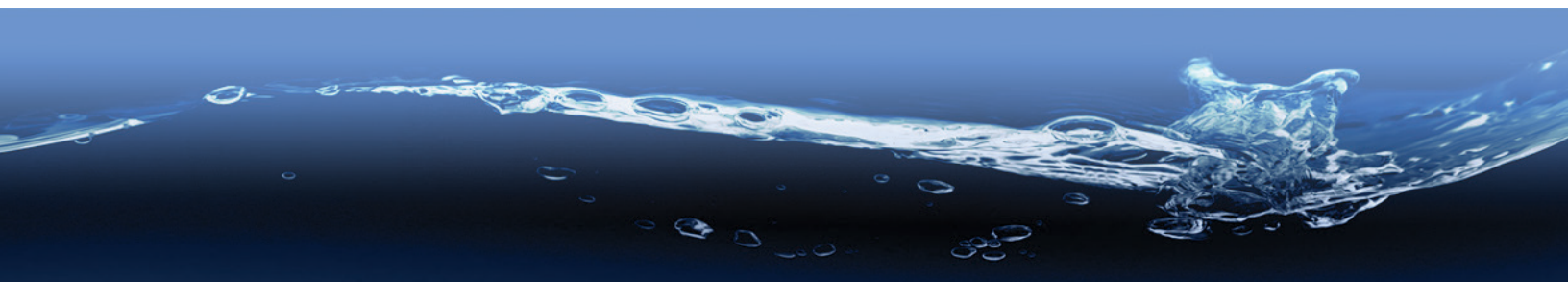
Foxx Life Sciences Vactrap™ Rhino™ is the latest addition to our trusted Vactrap™ vacuum trap system lineup, now featuring a Rhino Safety Coated Glass Bottle for enhanced protection. Building on the original Vactrap™ Rhino, which uses standard glass-coated bottles, the new Vactrap™ Rhino™ incorporates a durable, shatter-resistant Rhino coating designed to contain liquids even in the event of breakage.

The ultimate vacuum trap system adhered to the strictest CDC recommendations for laboratory safety. With its new continuous full vacuum rating, it is ideal for protecting vacuum lines, pumps, and personnel when working with hazardous liquids and biohazardous materials. Vactrap™ Rhino™ safely contains waste produced during supernatant removal, chemical separation, and cell or tissue culture media aspiration. One bottle collects 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.

The Vactrap™ Rhino™ features PUREGRIP® Rhino bottles, which are chemically inert and highly stable making them ideal for handling harsh chemicals where plastic containers may not suffice. These bottles are paired with the patented VersaCap® systems. Features a molded adapter for a clean fit, rotating cap to prevent tube tangling, and interchangeable inserts for customizable port configurations.

- 1 Chemically-resistant Foxx EZFlow® TPE tubing accepts several attachments including pasteur pipettes for ease of use
- 2 Pinch clamp allows for vacuum modulation
- 3 Patented Foxx GL45 VersaCap® technology eliminates tube tangling and hose kinking
- 4 Made from 3.3 Borosilicate Glass, PUREGRIP® media bottles offer a wide variety of laboratory needs and versatility
- 5 Spill prevention via secondary container. Also substantially decreases risk of tipping
- 6 Inline 0.2µm PTFE hydrophobic vent filter retains all aerosolized bacteria
- 7 NEW extra long exhible tubing for benchtop or under a hood





	DESCRIPTION	QTY/PACK	PART NUMBER
VACTRAP GLASS FULL ASSEMBLY	Vactrap™ Rhino™, 1L + 1L, PUREGRIP® Rhino Coated Glass Bottles, 1/4" ID Tubing, with Red Secondary Container	1	30R-1103-FLS
	Vactrap™ Rhino™, 2L, PUREGRIP® Rhino Coated Glass Bottles, 1/4" ID Tubing, with Red Secondary Container	1	30R-2003-FLS
	Vactrap™ Rhino™, 2L + 1L, PUREGRIP® Rhino Coated Glass Bottles, 1/4" ID Tubing, with Red Secondary Container	1	30R-2103-FLS
	Vactrap™ Rhino™, 2L + 2L, PUREGRIP® Rhino Coated Glass Bottles, 1/4" ID Tubing, with Red Secondary Container	1	30R-2203-FLS
	Vactrap™ Rhino™, 5L, PUREGRIP® Rhino Coated Glass Bottles, 1/4" ID Tubing, with Red Secondary Container	1	30R-5003-FLS
	Vactrap™ Rhino™, 5L + 2L, PUREGRIP® Rhino Coated Glass Bottles, 1/4" ID Tubing, with Red Secondary Container	1	30R-5203-FLS
	Vactrap™ Rhino™, 10L + 2L, PUREGRIP® Rhino Coated Glass Bottles, 1/4" ID Tubing, with Red Secondary Container	1	30R-A203-FLS
	Vactrap™ Rhino™, 20L + 5L, PUREGRIP® Rhino Coated Glass Bottles, 1/4" ID Tubing, with Red Secondary Container	1	30R-C503-FLS

	DESCRIPTION	QTY/PACK	PART NUMBER
TUBING	Vactrap G, Tubing Extentsion, 1/4" ID x 7/16" OD, 8FT, 0.2um PTFE Vent Filter	1	300-0011-FLS
	Vactrap G, Tubing Extentsion, 1/4" ID x 7/16" OD, 12FT, 0.2um PTFE Vent Filter	1	300-0012-FLS
	Vactrap G, Tubing Extentsion, 1/4" ID x 7/16" OD, 16FT, 0.2um PTFE Vent Filter	1	300-0013-FLS

	DESCRIPTION	QTY/PACK	PART NUMBER
VENT FILTERS	EZBio® Vent Filter, 0.2µm PTFE, Non-Sterile, 50mm, Gamma Safe	1	25H-1628-OEM
	EZBio® Vent Filter, 0.2µm PTFE, Non-Sterile, 50mm, Gamma Safe	5	25H-1629-OEM
	EZBio® Vent Filter, 0.2µm PTFE, Non-Sterile, 50mm, Gamma Safe	25	25H-1630-OEM

	DESCRIPTION	QTY/PACK	PART NUMBER
BIN	Vactrap™ Red Secondary Container, 10-7/8" x 8-1/4" x 5", w/ Dividers (Small Bin)	1	300-0005-FLS
	Vactrap™ Red Secondary Container, 16-1/2" x 10-7/8" x 5", w/ Dividers (Medium Bin, XL)	1	300-0006-FLS
	Vactrap™ Red Secondary Container, 22-1/2" x 17-1/2" x 6", w/ Dividers (Large Bin, XXL)	1	300-0010-FLS