

- EZLabpure™ Round Carboys are manufactured using high purity virgin USP Class VI Medical grade polypropylene

- These carboys are used for storing and shipping reagents, chemicals, culture media, and standards

- PP Carboys are autoclavable at 121°C, at 15 psi for 20 mins.

- Can be used at a temperature below 0° C

- Superior chemical resistance

Caution

- Autoclave carboy and cap separately

Foxx Life Sciences offers a premium line of high quality, round polypropylene (PP) laboratory carboys with the patented VersaCap® technology. These durable, rugged and shatterproof round carboys are a great alternative to glass carboys. They can be used for mixing, storing, and dispensing liquids in volumes from ten to fifty liters. These carboys are available with and without a spigot.

EZLabpure™ Round Carboys are compatible with Foxx's patented VersaCap® that is leak-proof, has replaceable platinum-cured silicone gaskets, and provides the ultimate flexibility. The open VersaCap® allows a variety of configurations by changing the adapter insert, enabling users to quickly change the top connections of each carboy or bottle to match their application needs.



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1 83mm VersaCap® Technology

2 Ergonomic handle design to make handling carboy easier

3 Round carboy design maximizes mixing efficiency

4 Easy to read, molded graduation marks

5 Spigot allows easy dispensing of media and solutions



MADE IN  ISO 13485 BPA-Free 

USP
Class VI

FDA

AUTOCLAVABLE



EZLabpure™ Round Carboy Ordering Information:

Product Number	Description	Capacity (L)	Cap Size (mm)	Material	Autoclavable	Qty (EA)
155-B117-FLS	10L Round PP Carboy with 83B Cap	10	83	PP	Yes	1
155-C117-FLS	20L Round PP Carboy with 83B Cap	20	83	PP	Yes	1
155-B817-FLS	10L Round PP Carboy with 83B Cap & Spigot	10	83	PP	Yes	1
155-C817-FLS	20L Round PP Carboy with 83B Cap & Spigot	20	83	PP	Yes	1
155-E191-FLS	50L Round PP Carboy with 83B Cap	50	83	PP	Yes	1
152-B191-FLS	10L Round HDPE Carboy with 83B Cap	10	83	HDPE	No	1
152-C191-FLS	20L Round HDPE Carboy with 83B Cap	20	83	HDPE	No	1

