

## Carboy Lifting Instructions



## **Lifting Instructions**

Foxx Life Sciences has designed its **EZ**grip<sup>™</sup> Carboys for safe lifting. Each carboy has full handle grips at the top and hand holds at the bottom. Please follow these recommendations for safe lifting.



Rev. E15-002-01 07/28/2014 Foxx Life Sciences, 6 Delaware Drive Salem, NH 03079 www.foxxlifesciences.com Order Now: 603-890-3699

## Carboy Cleaning Instructions www.foxxlifesciences.com

Foxx Life Sciences' carboys are specifically designed to make cleaning and sanitization easy. The wider mouth, along with the materials of construction, enables quick and thorough washing and rinsing. Before washing and sanitizing, it is important to consider a few key points.



We suggest the use of laboratory quality, de-ionized water. Tap water, no matter the quality, can often contain unacceptable levels of particulate matter, contaminating organic and inorganic compounds, and high levels of microorganisms.



We suggest that lower washing temperature (approximately 50° C) be used combined with an effective cleaning agent (such as Alconox) diluted as per the manufacturer's recommendation.

Washing: Never use abrasive cleaning agents. Follow the cleaning agent's instructions for effective detergent concentration and maximum contact times.

- 1. Fill carboy no more than one-quarter full with an appropriate cleaning agent.
- 2.Shake carboy to wet all surfaces.
- **3**.Use a soft brush to remove debris from the sides of the carboy.
- 4. Drain and rinse carboy.

Rinsing: Effective rinsing of the carboy is as important as washing.

- 1.Use de-ionized water.
- **2.**Attach a small length of hose to your water source. The hose should be long enough to reach the bottom of the carboy.
- **3.**While holding the carboy over a sink, turn the carboy upside down with the hose inside the carboy.

4. Turn the water on and rinse all surfaces until no sign of detergen remains.

**Sanitation:** For critical applications requiring a sanitized carboy, Foxx Life Sciences suggests using a polpropylene carboy that can be autoclaved.

