
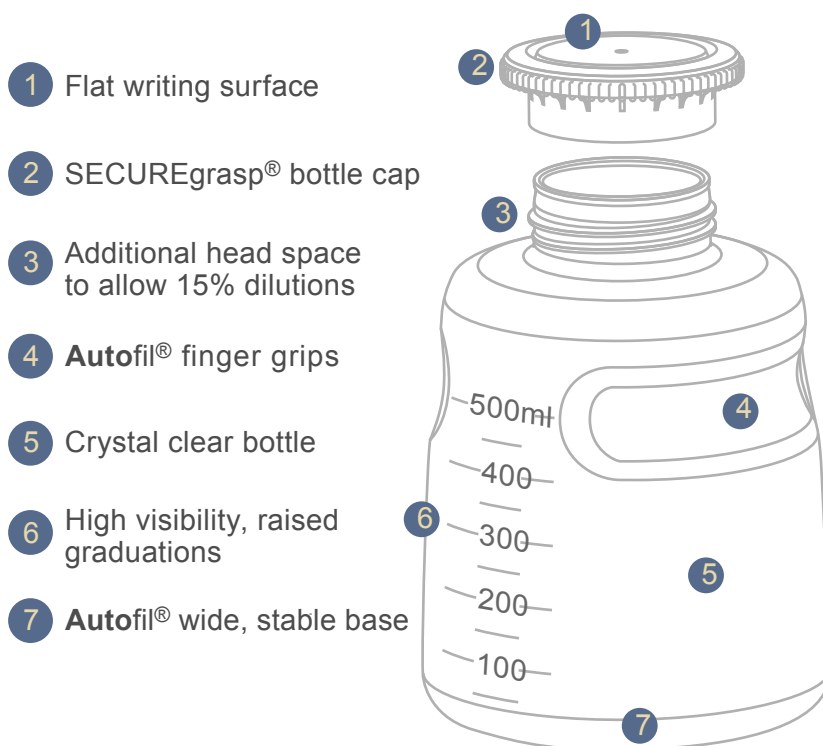




- **Autofil® SECUREgrasp®** cap provides a convenient gripping surface, while enabling bottle stacking and labeling
- Conveniently sold presterilized
- Polycarbonate, Polystyrene, and PETG materials available
- Manufactured in a class 100,000 cleanroom
- Made from USP class VI materials
- **Sterilized in the USA** according to V_Dmax25 guidelines (SAL 10⁻⁶) 
- Manufactured according to ISO 13485 standards in North America

Foxx Life Sciences' disposable laboratory storage bottles are designed for Life Science researchers to store sterile solutions such as tissue culture media, serum, and buffers. These bottles are sold presterilized and are available in ten low extractable plastics; polycarbonate, polystyrene, and PETG. Our polycarbonate media bottle can withstand up to ten autoclave cycles and offers good alcohol resistance. Polystyrene bottles are used for general purpose cell culture aqueous solutions, and PETG bottles for general laboratory solution storage.

Each of these uniquely designed bottles have features specifically designed to improve handling. The bottle itself has a sloped design that increases stability when placed on a work surface. The narrow bottle shoulder combined with molded finger grips improve the ability to securely grip the bottle with gloved hands. Lastly, the patented SECUREgrasp® bottle cap enables easy handling of the bottle, and provides a convenient gripping surface while transporting the bottle. This innovative cap also allows for easy uncapping, tightening, and bottle stacking.



- 1 Flat writing surface
- 2 SECUREgrasp® bottle cap
- 3 Additional head space to allow 15% dilutions
- 4 **Autofil®** finger grips
- 5 Crystal clear bottle
- 6 High visibility, raised graduations
- 7 **Autofil®** wide, stable base



	Item Number	Volume	Description	Recommended Application
Polystyrene bottle with polypropylene cap	1171-RLS	250ml	250ml PS Bottle and PP Cap, sterile, 24pk	Do not autoclave. Stable to 80° C. Appropriate for weak acid, weak base and dilute alcohol.
	1172-RLS	500ml	500ml PS Bottle and PP Cap, sterile, 24pk	
	1173-RLS	1000ml	1000ml PS Bottle and PP Cap, sterile, 24pk	
Polycarbonate bottle with polypropylene cap	1180-RLS	250ml	250ml PC Bottle and PP Cap, sterile, 24pk	Autoclavable. Stable to 135° C. Appropriate for weak acid, weak base and alcohol.
	1181-RLS	500ml	500ml PC Bottle and PP Cap, sterile, 24pk	
	1182-RLS	1000ml	1000ml PC Bottle and PP Cap, sterile, 24pk	
PETG bottle with polypropylene cap	1176-RLS	250ml	250ml PETG Bottle and PP Cap, sterile, 24pk	Low temperature stability – Do not heat. Good cold resistance. Gas impermeable. Appropriate for weak acid and alcohol.
	1177-RLS	500ml	500ml PETG Bottle and PP Cap, sterile, 24pk	
	1178-RLS	1000ml	1000ml PETG Bottle and PP Cap, sterile, 24pk	



Chemical compatibility information is intended as a guide. We recommend testing bottles for your specific application before use.

US Patent Numbers: 8,231,012, D587580
 Also Patented in Europe, India, China, and Japan