



- Autofil™ design includes ergonomic bottle shape, molded finger grips, and patented bottle cap
- Optically clear, shatterproof with good alcohol compatibility
- Conveniently sold presterilized
- Also available in Polystyrene and PETG
- Non-cytotoxic
- Non-pyrogenic

Warnings and Guidelines

- Withstand up to three autoclave cycles
- Stable to 135° C
- Appropriate for weak acid, weak base and alcohol
- Disposable
- Sterilized by gamma irradiation

ISO 9001
ISO 13485

Roush Life Sciences' disposable laboratory storage bottles have been designed specifically for Life Science researchers to store common laboratory solutions such as tissue culture media, serum and buffers. Our polycarbonate bottles are highly transparent, shatterproof and have good alcohol resistance. They are radiation sterilized and rated to withstand three autoclave cycles (bottle only).

Each **Autofil™** bottle has features that improve the handling of the bottle especially when the bottle is wet. The bottle itself has a slopped-side design that improves stability when placed on the work surface. The narrow bottle shoulder combined with molded finger grips improves the ability to securely grip the bottle with gloved hands. Lastly, the patented **SECUREgrasp™** bottle cap enables easy handling and carrying of the bottle. This innovative cap also allows for easy uncapping, tightening and bottle stacking and provides a large surface for bottle labeling.

- 1 Flat Writing Surface
- 2 SECURE_{grasp}™ Bottle Cap
- 3 Additional Head Space to Allow 15% Dilutions
- 4 Autofil™ Bottle Holds
- 5 Crystal Clear Bottle
- 6 High Visibility Graduations
- 7 Autofil™ Stable Base





	Item Number	Volume	Material	Sterility	Pack
Polycarbonate bottle with polypropylene cap	1180-RLS	250ml	Polycarbonate Bottle and PP Cap	Sterile	24 units
	1172-RLS	500ml	Polycarbonate Bottle and PP Cap	Sterile	24 units
	1182-RLS	1000ml	Polycarbonate Bottle and PP Cap	Sterile	24 units



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

*US Patent Number: D587580; Indian: 215829; Japanese: 2008-3034
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