

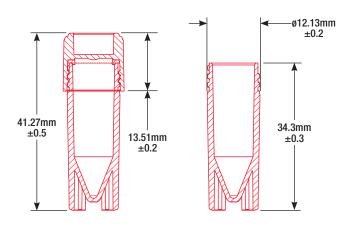
Technical Data Sheet

Rev. 23212

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1mL RingSeal™ Cryogenic Vial, External Thread, Conical Bottom, Self-Standing, Sterile

Item# 3032-1



Products

Item #	Description	Unit
3032-1	1.0mL, STERILE, external threads, attached	500
	screwcap, conical bottom, self-standing, printed	
	graduations, writing space	

Description

RingSeal[™] Cryogenic Vials are an excellent choice for long-term sample storage. Built with reliable o-ring seals, this exceptional range offers multiple variants to meet diverse research needs.

Globe Scientific's RingSeal[™] Cryogenic Vials are available in both internal and external thread options, as well as self-standing and round bottom formats, and are offered in the most popular volumes.

Features

- External threaded vial
- Conical bottom, self-standing
- Reliable o-ring seal
- Printed graduations and writing area
- Certified leakproof to 90kPa
- Certified RNase free, DNase free, Pyrogen free
- Autoclavable

Packaging:

■ 500/case

Technical Specifications

Nominal Volume:	1.0mL
Working Volume:	0.9mL
Thread Type:	External
Material:	Virgin Polypropylene
Sterility:	Gamma sterilized to SAL10 ⁻⁶
Temperature Range:	-196°C to +121°C
Certified:	RNase free, DNase free, Pyrogen free
Autoclavable:	121°C for 15 minutes (with cap loosened or removed)



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