PETG Diagnostic Bottles / Serum Vials

DATA SHEET
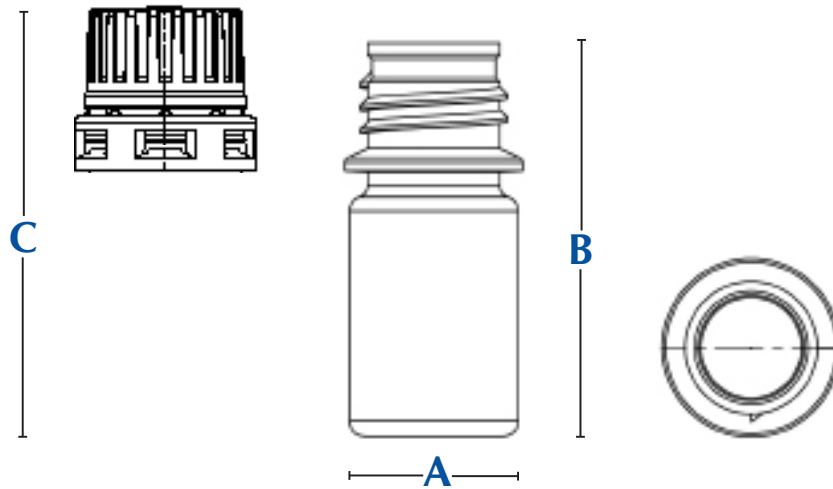
	Catalog #	RGC0010S	RGC0005S
Vial Dimension	**Size / Volume**	10 ml	5 ml
	A • Diameter	23.7 mm	23.5 mm
	B • Height (w/o Cap)	62 mm	52 mm
	C • Height (w/Cap)	64.1 mm	54.1 mm

TriForest polythylene terephthalate copolyester (PETG) sterile serum vials are ideal for diagnostic specimen, safe storage, transfer and transport of antibodies, proteins, nucleic acids, enzyme and substrates. All TriForest PETG vials meet with current biological and pharmaceutical regulatory standards, such as: USP Class VI, non-cytotoxic, non-pyrogenic, USP <661>, European Pharmacopeia for Abnormal toxicity. They are made from ADCF (Animal Derived Component Free) materials. PETG vials are suitable for air shipment and are tested during each manufacturing run to ensure leak proof performance. They are packaged with a blue tamper-evident, polyethylene closures. All vials are provided sterile SAL10^{-6}, in a multi-barrier, cleanroom production packaging with caps engaged.

PETG Diagnostic Bottles / Serum Vials

VIAL & CAP SPECIFICATIONS

Catalog #	RGC0010S	RGC0005S
Overhead Space	20%	
Transparent	YES	
Leakproof	YES	
Particle Free	YES	
Pyrogen Free	YES	
Non-Cytotoxic/ Non-Hemolytic	YES	
Molded Graduations for Reference Measurements	YES	
Nuclease Free	YES	
Sterile to SAL 10^{-6} (Gamma Irradiation)	YES	

Vial Specification

	RGC0010S	RGC0005S
Size	20-415	20-415
Standard Color	Blue	
Material	Polyethylene	

Cap Specification

	RGC0010S	RGC0005S
Number of Vials / Pack	100	100
Number of Packs / Case	16	16
Total Number of Vials / Case	1600	1600
Case Dimension (L x W x H inches)	23 x 23 x 14.5	18.5 x 18.5 x 12.25
Case Dimension (L x W x H cm)	58 x 58 x 37	47 x 47 x 31
Case Gross Weight	41 lbs / 18.5 kg	33 lbs / 15 kg

Packaging

Tamper Evident Cap **Tamper Evident Septum Cap**

Optional Accessories