

- Manufactured from high-clarity, ultra-pure polypropylene
- Versatile and durable tube developed for secure use in multiple laboratory environments
- Ideal for boiling applications
- Numerous tube and cap options to form an ideal combination for specific applications
- Rated to 20,000 x G
- Suitable for a wide range of temperatures - from -196°C to +121°C. Note: not for immersion in liquid nitrogen
- Non-Graduated, and Ribbed Sided options ideal for high throughput and automated processing
- Certified free of detectable RNase, DNase, DNA, PCR inhibitors, and tested pyrogen-free. Sterile product is certified pyrogen-free

PR1MA™ threaded tubes offer a clean, safe environment for your important samples! PR1MA™ Screw Caps are ideal for everyday laboratory applications as well as diagnostic kit manufacturing. From standard caps in bright colors to the molded grip caps with molded O-rings, there is a perfect seal for your important solutions.



PR-SCC



PR-SCMC

Tubes & Caps Sold Separately

ORDERING INFORMATION



ITEM #	DESCRIPTION	QUANTITY
PR-SC5C	0.5 mL, Conical, Clear, Threaded Tube Only, Non-Sterile	500/cs
PR-SC5S	0.5 mL, Skirted, Clear, Threaded Tube Only, Non-Sterile	500/cs
PR-SC15CG	1.5 mL, Conical, Graduated, Threaded Tube Only, Non-Sterile	500/cs
PR-SC15S	1.5 mL, Skirted, Clear, Threaded Tube Only, Non-Sterile	500/cs
PR-SC2CG	2 mL, Conical, Graduated, Threaded Tube Only, Non-Sterile	500/cs
PR-SC2SG	2 mL, Skirted, Graduated, Threaded Tube Only, Non-Sterile	500/cs
PR-SCC	Screw Cap with O-Ring, Clear, Non-Sterile	500/cs
PR-SCMC	Screw Cap with Molded O-Ring, Clear, Non-Sterile	500/cs