

Expand Your Limits!



Think outside of the box and expand your sample storage possibilities with our micro-centrifuge

5mL Graduated Prep Tube



Now Available in LiteSafe™ Black

Manufactured in polypropylene, this tube will withstand autoclaving (120°C for 15 minutes at 15 psi), boiling and centrifugation at 5,000g's. The 5mL tube can be spun in the same centrifuge that accommodates a 15mL tube. It is also suitable for freezing to -90°C. A frosted marking area on the tube cap is provided for sample tagging and identification. The Argos 5mL tube is the ideal alternative to 15mL conical tubes when using volumes less than 5mL. Its smaller size means you no longer need to insert your pipettor barrel inside the tube. With the Argos tube, only the tip needs to be inserted to draw out the contents.

Cat. No.	Color	Qty
5mL Conical Prep Tube		
T2076	Natural	PK/250
T2077	Blue	PK/250
T2078	Yellow	PK/250
T2079	Green	PK/250
T2080	Rose	PK/250
T2081	Black	PK/250
5mL Sterile Conical Prep Tube		
T2076S-C	Natural	CS/250 (25 per pack)
T2077S-C	Blue	CS/250 (25 per pack)
T2078S-C	Yellow	CS/250 (25 per pack)
T2079S-C	Green	CS/250 (25 per pack)
T2080S-C	Rose	CS/250 (25 per pack)

0.5mL & 1.5mL Black Microtube



Click-Fit cap provides tight seal



Black pigmentation keeps light sensitive samples safe



Can be stored at -190°C and spun up to 38,000 g's.



The black microtube features black pigmentation to protect photo sensitive compounds. It eliminates the inconvenience of fitting tubes with aluminum foil to protect samples. The attached slick-top cap provides a tight seal. Ideal for use with fluorescent probes or ethidium bromide

Cat. No.	Size	Qty
T7456-001	0.5mL	PK/500
T7100BK	1.5mL	PK/500

Argos Technologies, Inc.
1551 S. Scottsdale Ct. S200
Elgin, IL 60123

Ph: 800-886-8675
FX: 847-622-0454
www.argos-tech.com