

CENTRIFUGE TUBES

Centrifuge tubes are made of high-quality polypropylene material. These centrifuge tubes are ideal for centrifugation and serial dilutions, as well as storage of critical laboratory reagents including culture media and buffers. They are widely used in research laboratories for sample processing and storage.

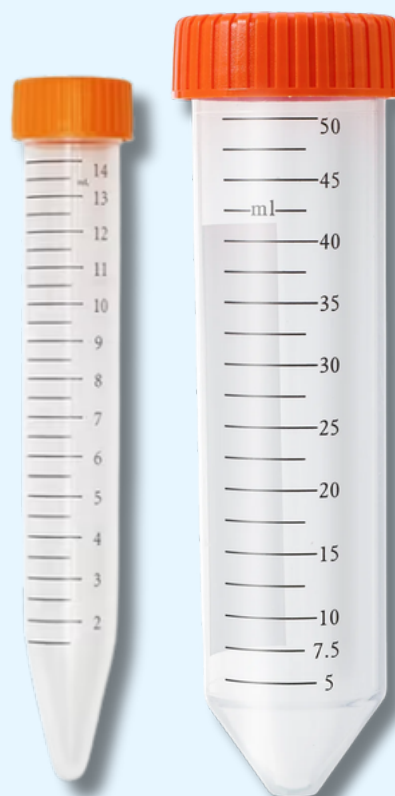
FEATURES

- Manufactured from high-quality polypropylene material
- Wide variety of tube sizes available
- Withstand temperature range from -80°C to 121°C
- Available in snap-cap, screw cap, and socket-cap options
- Fully autoclavable for sterilization
- Ideal for centrifugation, dilution, and storage applications

SCREW CAP

PREMIUM QUALITY

★★★



SAFE & RELIABLE

ORDERING INFORMATION

CAT NO.	PRODUCT DETAILS	PACK SIZE
BCL0015	Centrifuge Tube 15 ml, Screw Cap, Printed Graduation, Conical Bottom, Non-Sterile, Bulk Pack	1000 / Pack
BCL1015	Centrifuge Tube 15 ml, Screw Cap, Printed Graduation, Conical Bottom, Non-Sterile, Bulk Pack	1000 / Pack
BCL0050	Centrifuge Tube 50 ml, Screw Cap, Printed Graduation, Conical Bottom, Non-Sterile, Bulk Pack	500 / Pack
BCL1050	Centrifuge Tube 50 ml, Screw Cap, Printed Graduation, Conical Bottom, Non-Sterile, Bulk Pack	500 / Pack



Premium Quality
Manufactured under stringent quality control standards



Reliable Performance
Consistent results for accurate experimentation



Safe & Durable
Leak-proof, strong and reliable for laboratory use



Customer Support
Dedicated support for all your requirements



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