



NEW PRODUCT



NEW!

OAKRIDGE STYLE CENTRIFUGE TUBES



These new Oakridge Style Centrifuge Tubes from Globe Scientific are the economic choice for high speed refrigerated or non-refrigerated centrifugation. Molded from durable, chemical resistant polypropylene, the tubes have round bottoms and consistent wall thicknesses for centrifugation at up to 50,000g when filled to 80% of their nominal capacity. Oakridge style tubes are autoclavable and re-usable and are designed with leakproof linerless closures.

Oakridge Style Centrifuge Tubes Features:

- Tubes have round bottoms and consistent wall thickness for high speed refrigerated or non-refrigerated centrifugation
- Tubes withstand up to 50,000g when filled to 80% of volume — *Tubes must be filled to 80% of volume for proper performance*
- Re-usable and autoclavable at 121°C
- Round bottoms fit high speed centrifuge rotors
- Polypropylene (PP) tube and screw cap with integral seal ring for leakproof closure
- Excellent chemical resistance

ORDERING INFORMATION

Item #	Description	Units
41354729	Oak Ridge Style Centrifuge Tube, 10mL, Round Bottom, Attached Screw Cap, PP, 12/Bag	12 & 72
41354730	Oak Ridge Style Centrifuge Tube, 30mL, Round Bottom, Attached Screw Cap, PP, 12/Bag	12 & 72
41354731	Oak Ridge Style Centrifuge Tube, 50mL, Round Bottom, Attached Screw Cap, PP, 12/Box	12 & 72
41354732	Oak Ridge Style Centrifuge Tube, 70mL, Round Bottom, Attached Screw Cap, PP, 12/Bag	12 & 72

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CENTRIFUGE BOTTLES

These rugged Polypropylene Centrifuge Bottles from Globe Scientific are suitable for low to moderate speed centrifugation when filled to 80% of their nominal capacity. Re-usable and autoclavable, the bottles are designed with leakproof linerless closures. Bottles are molded with consistent wall thickness for excellent performance and have excellent chemical resistance.

Centrifuge Bottle Features:

- Consistent wall thickness for low to moderate speed centrifugation
- Polypropylene (PP) bottle and cap with integral seal ring for leakproof closure
- Bottle must be filled to 80% of volume for proper performance
 - 250mL Bottle – 27500 g
 - 500mL Bottle – 4800 g
- Re-usable and autoclavable at 121°C
- Excellent chemical resistance

ORDERING INFORMATION

Item #	Description	Units
41354721	Centrifuge Bottle, 250mL, Attached Cap, PP, 4/Bag	4 & 36
41354722	Centrifuge Bottle, 500mL, Attached Cap, PP, 4/Bag	4 & 24



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