

...innovation lives on

BenchMate[®] Centrifuge Tubes



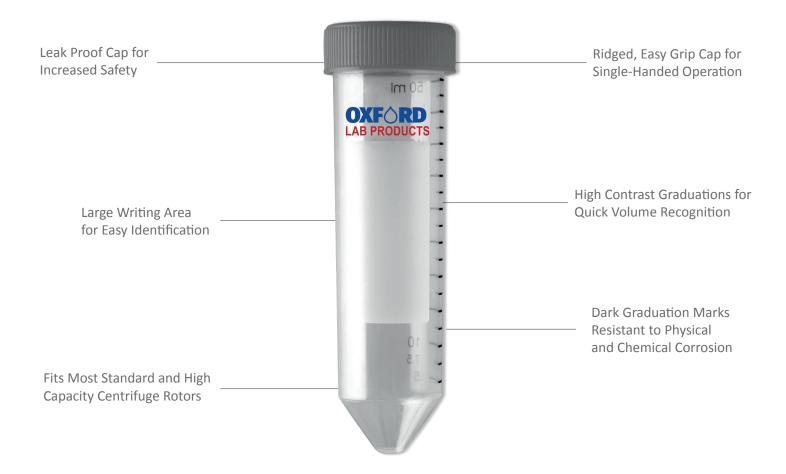


Designed by Scientists, Feared by Competitors

Oxford Lab Products

BenchMate® Centrifuge Tubes

Product Overview



Free of Contaminants

Produced in a fully automatic, human touch-free clean room facility ensuring the tubes are free from DNase, RNase, human DNA, endotoxins, pyrogens, PCR inhibitors, lubricants, and heavy metals



Oxford Lab Products

BenchMate® Centrifuge Tubes

Features and Benefits



50 mL Centrifuge Tubes BenchMate® Centrifuge Tubes

Maximum Speed: 17,000 x g
Temperature Range - 80 °C to +121°C

Catalog No.	Description	Quantity
OCT-50B	BenchMate [®] 50 mL Sterile Centrifuge Tubes with Attached Flat Cap, Bulk Pack	25 Tubes/Resealable Pack, 20 Packs per Case
OCT-50R	BenchMate [®] 50 mL Sterile Centrifuge Tubes with Attached Flat Cap, Racked	25 Tubes/Rack, 20 Packs per Case



15 mL Centrifuge Tubes BenchMate® Centrifuge Tubes

Maximum Speed: 17,000 x g
Temperature Range - 80 °C to +121°C

Catalog No.	Description	Quantity
OCT-15B	BenchMate [®] 15 mL Sterile Centrifuge Tubes with Attached Flat Cap, Bulk Pack	25 Tubes/Resealable Pack, 20 Packs per Case
OCT-15R	BenchMate® 15 mL Sterile Centrifuge Tubes with Attached Flat Cap, Racked	25 Tubes/Rack, 20 Packs per Case



BenchMate[®]

Additional Products





BenchMate® E Single and Multi Channel Electronic Pipettes



Digital Vortex Mixer (VM-D)



Microcentrifuge (C8)



Digital Plate Shaker (S4P-D)



High Speed Microcentrifuge (C12V)