NEW PRODUCT ANNOUNCEMENT

MTC Bio™ MTC Bio Incorporated

Amber Centrifuge Tubes

Reliable Protection for Photosensitive Samples



- **Helps Protect Light-Sensitive Samples**
  - Avoid UV & short visible wavelength degradation
- **Printed Graduations & Marking Area**
  - White graduations for maximum contrast
- **Secure Samples with Leak-Proof Screw Caps**
- **Durable, Autoclavable Polypropylene Tube**

SPECIFICATIONS	
Blocks Light Wavelengths from 200nm to 500nm	
Tube Material:	Polypropylene (PP)
Cap Material:	High Density Polyethylene (HDPE)
Temp Range:	-86°C Min / 121°C Max
Max RCF:	12,000×g (15mL) | 15,000×g (50mL)
Dimensions:	17×118mm (15mL) | 29×115mm (50mL)

For laboratories working with light-sensitive samples, amber centrifuge tubes offer a simple solution to harmful light exposure. These new tubes offer the dependable performance of standard centrifuge tubes while helping preserve the integrity of valuable samples in storage and transportation.

Shop New Amber Centrifuge Tubes today!

Cat. No.	Description	QTY
	Light-Blocking Amber Centrifuge Tubes	
C2601-AM	15mL, PP, Light-Blocking Amber, Graduated, w/ Screw Cap, Sterile, 10 Bags of 50	500/cs
C2603-AM	50mL, PP, Light-Blocking Amber, Graduated, w/ Screw Cap, Sterile, 20 Bags of 25	500/cs

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