

MTC Bio Capless Microtubes



C1915

C1920

C2003

- Round or conical bottom configurations
- Pre-sterilized via E-beam
- Frosted marking area

Specifications

Tube Material:	Polypropylene
Temperature Range:	-90°C to +121°C
Maximum RCF:	up to 22,000×g

MTC microtubes are now available in new, capless configurations, making them especially useful for use with spin columns and for various molecular applications including DNA extractions. These tubes are made of autoclavable BioClear™ polypropylene to enhance clarity, minimize distortion and ensure that tubes are free of RNase, DNase, human DNA, pyrogens and PCR inhibitors.

Tubes are supplied pre-sterilized* via E-beam, packaged in tamper-evident resealable zip-lock bags and can be centrifuged at speeds/forces up to 22,000×g.

C6150 – GelCrusher™ Spin Column



10×600µm pores | Couples with 2.0mL microtubes for gel fragmentation

Shop MTC Capless Microtubes today!

Cat. No.	Description	Qty
C1915	Microtube, Capless, 1.5mL, Graduated, Sterile, Conical Bottom	500/pk
C1920	Microtube, Capless, 2.0mL, Graduated, Sterile, Tapered Conical Bottom	500/pk
C2003	Microtube, Capless, 2.0mL, Non-sterile, Non-Graduated, Round Bottom	500/pk
	GelCrusher™ Spin Column - Couples with Topless Tubes	
C6150	Spin Column / Strainer Basket, for Gel Fragmentation and Breaking Processes, fits 2mL Receiver Tubes, Ten 600µm Pores	200/pk

*C2003 is a non-sterile package configuration