

**NOVASBIO Microcentrifuge Tubes are designed to deliver maximum performance in a variety of applications.**



**Snap-Lock cap assures efficient seal, yet is still easy to 'flip' open**

**Graduation marks are molded in place for optimum accuracy**

**Certified Purity ensures tubes are RNase, DNase, Pyrogen and Human DNA Free**

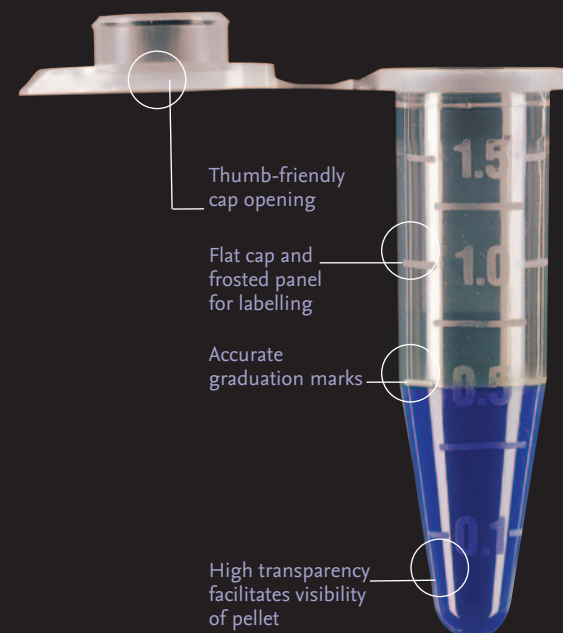
**Ultra smooth Tube bottoms deliver perfect clarity with no cuts or scratches**

**Will withstand up to 18,000 x g, in fully supported rotors**

**Can be used at extreme temperatures ranging from -80°C to +121°C**

**Clarity & Strength** This successful combination creates microcentrifuge tubes that are unparalleled in quality and performance. Molded from medical grade virgin polypropylene, NOVASBIO microcentrifuge tubes are exceptionally clear and resist stretching and bulging when subjected to demanding centrifugation.

The seal design allows repeated cap closing and will not pop open during boiling. All tubes feature graduation marks and writing surfaces. Tubes are autoclavable and are supplied RNase, DNase, Pyrogen and Human DNA Free.



CATALOG NO.	DESCRIPTION	PACK	CASE
<b>MCT-060-C</b>	0.65ml Micro Tubes, Clear, Bulk, Non-Sterile	1000 Tubes	10 Packs
<b>MCT-150-C</b>	1.5ml Micro Tubes, Clear, Bulk, Non-Sterile	500 Tubes	10 Packs
<b>MCT-200-C</b>	2.0ml Micro Tubes, Clear, Bulk, Non-Sterile	500 Tubes	8 Packs

## ELUTION TUBES

Polypropylene elution microtubes and caps

Process 96 samples in parallel

Fully compatible with selected Qiagen® protocols

These racked, polypropylene elution microtubes are designed to be used with 96-well plates for processing of 96 samples simultaneously. With a maximum capacity of 0.8ml, the elution capacity is 0.4ml. 24 x 96 tubes are supplied and include strip caps.



CATALOG NO.	DESCRIPTION	PACK	CASE
<b>ET-96-R</b>	Elution Tubes, 0.4ml, Racked, Non-Sterile with Strip Caps	96/Rack, 6 Racks	4 Packs

*Strip Caps are available for purchase separately.*