

Microcentrifuge Tubes



>> Features

- Made of high quality medical grade polypropylene, autoclavable
- Transparent tube walls permit easy viewing of contents
- Beveled lip for convenient one-handed operation
- Writing area and attached flat cap for labeling
- EO sterilized
- Working temperature: stable from -20°C to 121°C



80-0500



80-0015



80-1500



80-0020



80-0020C



80-0050C



80-0050R

Cat #	Volume	Color	Sterile	Type	RNase & DNase free	RCF	Unit	Total
80-0500	0.5ml	Clear	No	With Safe Lock	Yes	20000G	500 /Bag/Pack, 10 Packs/Case	5000 /Case
80-0015	1.5ml	Clear	No	With Safe Lock	Yes	20000G	500 /Bag/Pack, 10 Packs/Case	5000 /Case
80-1500	1.5ml	Clear	No	Without Safe Lock	Yes	20000G	500 /Bag/Pack, 10 Packs/Case	5000 /Case
80-1500-S	1.5ml	Clear	Yes	Without Safe Lock	Yes	20000G	500 /Bag/Pack, 10 Packs/Case	5000 /Case
80-0020	2.0ml	Clear	No	With Safe Lock	Yes	20000G	500 /Bag/Pack, 10 Packs/Case	5000 /Case
80-0020C	2.0ml	Clear	No	Without Safe Lock	Yes	20000G	500 /Bag/Pack, 10 Packs/Case	5000 /Case
80-0050C	5.0ml	Clear	No	With Safe Lock	Yes	14000G	200 /Bag/Pack, 10 Packs/Case	2000 /Case
80-0050C-S	5.0ml	Clear	Yes	With Safe Lock	Yes	14000G	200 /Bag/Pack, 10 Packs/Case	2000 /Case
80-0050R	5.0ml	Clear	No	With Safe Lock	Yes	14000G	200 /Bag/Pack, 10 Packs/Case	2000 /Case
80-1501*	1.5ml	Red	No	Without Safe Lock	Yes	20000G	500 /Bag/Pack, 10 Packs/Case	5000 /Case
80-1502*	1.5ml	Yellow	No	Without Safe Lock	Yes	20000G	500 /Bag/Pack, 10 Packs/Case	5000 /Case
80-1503*	1.5ml	Blue	No	Without Safe Lock	Yes	20000G	500 /Bag/Pack, 10 Packs/Case	5000 /Case

* MOQ required, Call for details