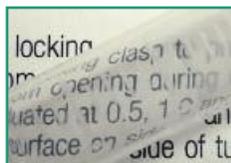


ClikLok™ Microcentrifuge Tube Family T330

Microcentrifuge Tube

- Extra clarity for better visual inspection
- Boil-proof design
- Ultra rugged walls made for high speed centrifugation
- Unique ClickLok™ sealing mechanism
- Made of highest purity polypropylene



All microcentrifuge tubes have a super clear highly polished surface for better viewing of contents.

Made of polypropylene

These 0.6 ml and 1.5 ml graduated rugged tubes are made of laboratory grade polypropylene suitable to withstand the stress of high speed centrifugation up to 20,000g. The one-piece construction incorporates a snug fitting and reliable attached cap even with prolonged boiling. The bottom is reinforced for added protection against leakage. Maximum clarity for visual sample inspection. A frosted writing surface on closure and side of tube allows for easy and convenient sample identification. Highly polished interior ensures low liquid retention. Available in 4 colors. Packaged in tamperproof resealable safety-lock bags.

**Certified RNase, DNase,
Pyrogen and DNA-free**



Cat. #	Color	Volume	Qty/Pk	Qty/Cs
T330-6N	Natural	0.6 ml	500	5000
T330-6B*	Blue	0.6 ml	500	5000
T330-6G*	Green	0.6 ml	500	5000
T330-6Y*	Yellow	0.6 ml	500	5000

*Available on request only. Minimum quantities apply. Please enquire for more details.

Cat. #	Color	Volume	Qty/Pk	Qty/Cs
T330-7N	Natural	1.5 ml	500	5000
T330-7B	Blue	1.5 ml	500	5000
T330-7G	Green	1.5 ml	500	5000
T330-7Y	Yellow	1.5 ml	500	5000
T330-7AM	Amber	1.5 ml	500	5000



Conical bottom 2 ml microcentrifuge tubes

Cat. #	Color	Qty/Pk	Qty/Cs
T330-72N	Natural	500	5000
T330-72B*	Blue	500	5000
T330-72G*	Green	500	5000
T330-72Y*	Yellow	500	5000
T330-72AM*	Amber	500	5000

T330-72, 72A

2 ml Microcentrifuge Tube

Made of polypropylene

These 2 ml microcentrifuge tubes offer a special design to produce a more secure closure. This will help to prevent tubes from opening during centrifugation, boiling, storing, freezing and shipping. They are graduated at 0.5, 1.0 and 1.5 ml. They are autoclavable to 121 °C. Pierceable lid. Etched surface on side of tube for sample identification. Large etched graduations make volumes easy to read. Improved polypropylene transparency for easy viewing of samples.

Tubes can withstand centrifugation up to 15,000g.

**Certified RNase, DNase,
Pyrogen and DNA-free**

Self-standing conical bottom 2 ml microcentrifuge tubes

Cat. #	Color	Qty/Pk	Qty/Cs
T330-72AN	Natural	500	5000
T330-72AB*	Blue	500	5000
T330-72AG*	Green	500	5000
T330-72AY*	Yellow	500	5000
T330-72AAM*	Amber	500	5000

*Available on request only. Minimum quantities apply. Please enquire for more details.



T330-5N

EconoTube™

Made of polypropylene

The least expensive microcentrifuge tube for all applications including storage and reactions. The one-piece construction incorporates a snug fitting and reliable attached cap. Not to be used for boiling applications.

Cat. #	Color	Volume	Qty/Pk	Qty/Cs
T330-5N	Natural	1.5 ml	500	5000