

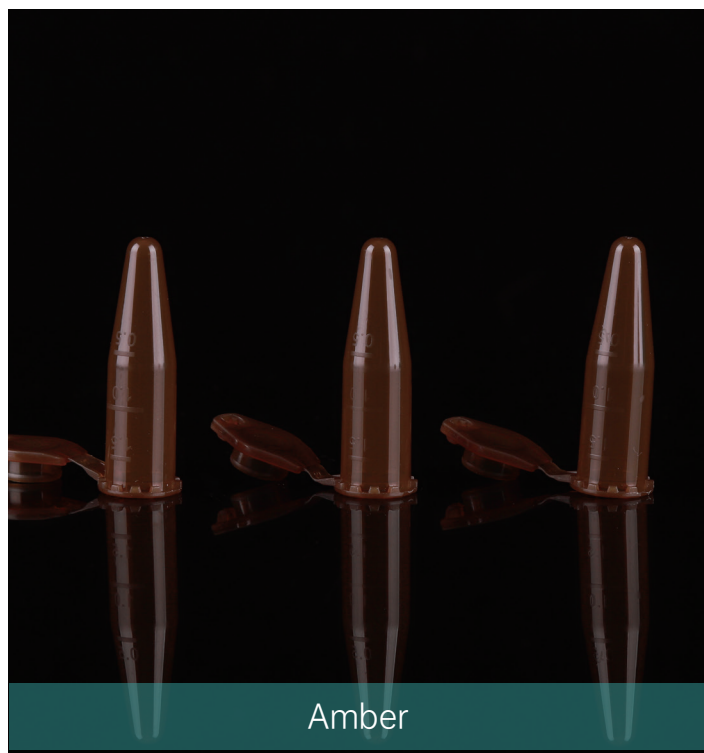
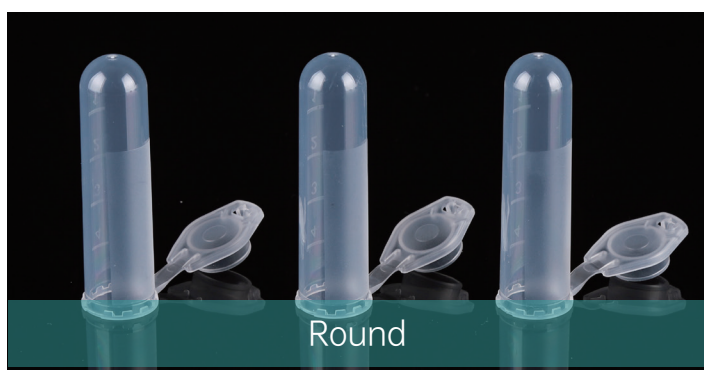
Microcentrifuge Tube

Application

- Separation of precipitates after chemical reaction
- Biological macromolecules, inorganic substances, organic matter
- Biochemistry and other biological fields which are commonly used to collect cells and biomacromolecules by centrifugation.
- Photosensitive samples and special chemiluminescence reagent storage

Main Customers

- Research universities
- Government Health Department (CDC, CIQ, CFDA)
- Hospital (basic research laboratory, central laboratory)
- Pharmaceutical companies, biopharmaceutical companies, cell therapy, food factories, etc.
- Third-party medical laboratory, experimental technology service enterprise

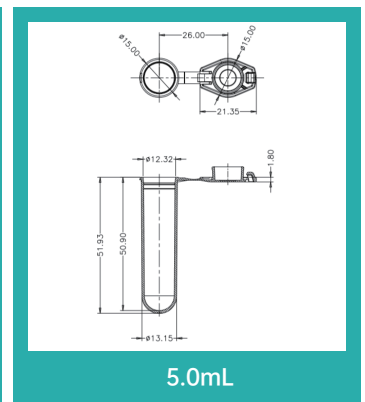
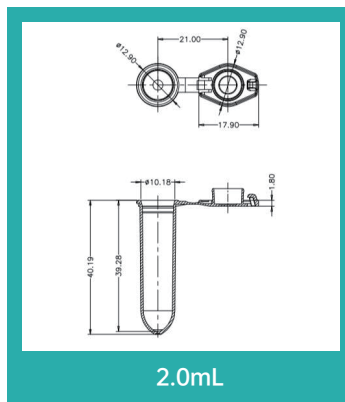
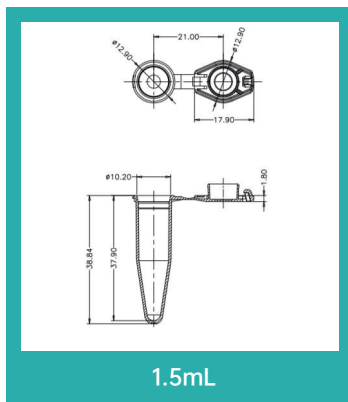
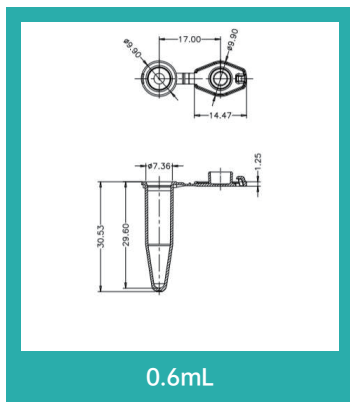




Microcentrifuge Tube

- USP VI grade polypropylene material, free from heavy metal.
- RCF: 30,000 xg.
- Special safe-lock cap design provides secure lid sealing.
- Clear graduations and frosted marking area.
- Easy to open and close.
- Autoclavable.
- RNase free, endotoxin level less than 0.1EU.
- Both sterile and non-sterile tubes are available.

Volume(mL)	Bottom	Color	Sterilized	Packaging	Cat.No.
0.6	Conical	Clear	No	1000/pk, 10000/cs	605001
			Yes	50/pk, 7500/cs	605601
		Amber	Yes	50/pk, 4000/cs	605401
1.5	Conical	Clear	No	500/pk, 5000/cs	615001
			Yes	50/pk, 4000/cs	615601
		Amber	Yes	50/pk, 4000/cs	615401
2.0	Round	Clear	No	500/pk, 10000/cs	620011
			Yes	50/pk, 4000/cs	620611
5.0	Round	Clear	No	200/pk, 2000/cs	603011
			Yes	200/pk, 2000/cs	603111



Micro Tube Box

- Clear polycarbonate cover for easy identification.
- Withstand temperature ranging from -80°C to 121°C.

Application	Spec(well)	Size	Packaging	Cat.No.
0.6mL	10*10	133*133*52 mm	5/pk, 40/cs	613001
1.5/2.0mL	8*8		5/pk, 40/cs	613111