

Microcentrifuge Tubes

Microcentrifuge tubes come in handy to store the samples (suspensions and immiscible liquids) that are to be isolated and separated using a microcentrifuge. Usually, these tubes can handle small sample volumes. Researchers use different types of microcentrifuge tubes for different tasks and procedures.

Features:

- The universally compatible design allows you to use these tubes with almost all microcentrifuge brands.
- All micro centrifuge tubes are made from original polypropylene with excellent chemical resistance.
- Conical bottom design ensures efficient sample segregation.
- Could work at centrifuge speed 25,000rpm.
- Flap caps are attached to open and close conveniently.
- Every tube has frosted writing area on the flat cap and the tube.
- Meanwhile, clear graduation on the tube for easier observation.
- All tube are certified to be autoclavable at +125 °C.

Order Information:

Size	Packaging	Color	Cat No.
0.5mL	1000 pcs/Bag	Nature	SGI057
1.5mL	500 pcs/Bag	Nature	SGI058
2.0mL	500 pcs/Bag	Nature	SGI059
5.0mL	200 pcs/Bag	Nature	SGI060

Max. Speed
25,000
rpm



Cap Lock

Fit for	Packaging	Color	Cat No.
1.5mL tube	25 pcs/Bag	Light blue	SGI061
5.0mL tube	25 pcs/Bag	Light blue	SGI062

