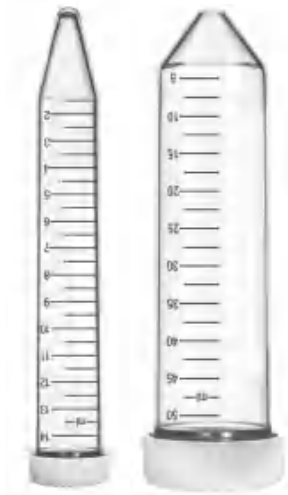


Metal-Free Centrifuge Tube

The metal-free centrifuge tubes are made of pure polypropylene (PP). They have been specially treated to ensure that more than 21 kinds of trace metal elements that can interfere with experiments are kept at levels of less than 1ppb (ICP-MS method).

Metal-Free Centrifuge Tube are widely applicable in life science research, drug development, food testing, environmental monitoring, and clinical diagnostics. Their core value lies in preventing experimental interference, ensuring biosafety, and meeting regulatory compliance requirements.



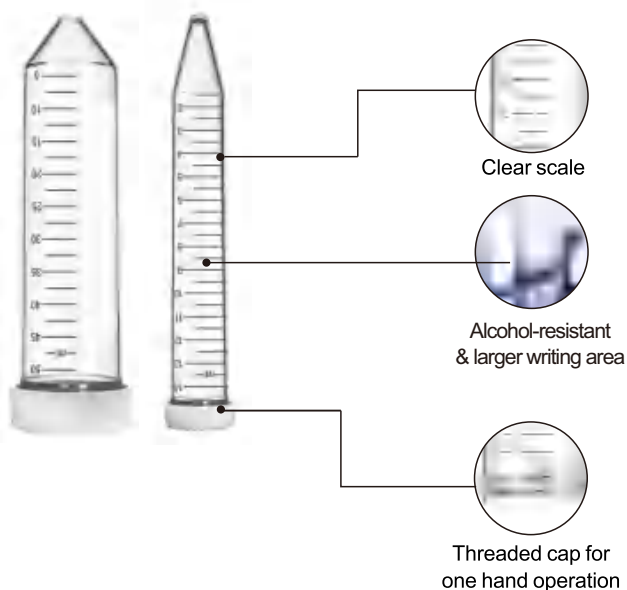
Tested for 21 Common Metals

Our centrifuge tubes have been tested and confirmed to be free of 21 metals at a detection level of one part per billion (ppb), using the ICP-MS method in a 3rd party lab.

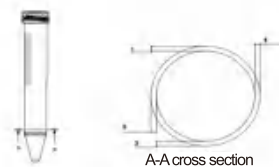
Li	B	Na	Mg	Al	P	K	Ca	V	Cr	Mn
Fe	Co	Ni	Cu	Zn	As	Se	Cd	Hg	Pb	

Product Characteristics

Features	Description
Material	Tube body (PP), Tube cap (HDPE). USP class VI
Specification	15ml / 50ml
Centrifugal Force	15,000 xg
Recommended Temperature Range	Autoclavable (121 °C) and freezable (-80°C)
Sterility Level	SAL=10 ⁻⁶
Common trace element indicators	Kept below an ICP-MS detection level of one part per billion (ppb)
Packaging	Rack or bulk are available



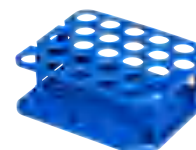
Uniform wall thickness
& stable centrifugal result



Zip bag design
Convenient for use



Ergonomic and folded
with recycle material
15 ml and 50 ml available



Ordering information

Part No.	Description	Package
CT50B-MF	50 ml conical bottom, bulk pack, 15,000 xg, sterile	25 pcs/bag, 20 bags/case
CT50R-MF	50 ml conical bottom, rack pack, 15,000 xg, sterile	25 pcs/rack, 20 racks/case
CT15B-MF	15 ml conical bottom, bulk pack, 15,000 xg, sterile	25 pcs/bag, 20 bags/case
CT15R-MF	15 ml conical bottom, rack pack, 15,000 xg, sterile	25 pcs/rack, 20 racks/case
CT50RS-MF	50 ml self-standing, rack pack, 3,500 xg, sterile	25 pcs/rack, 20 racks/case
CT50BS-MF	50 ml self-standing, bulk pack, 3,500 xg, sterile	25 pcs/bag, 20 bags/case

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Save every drop of precious reagent for you.

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