

ACCUMAX



PERFORMANCE ALIGNED WITH
CONVENIENCE

CONICAL CENTRIFUGE TUBE
(250/500ml Tubes)

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An excellent choice for life science applications that require larger sample volume centrifugation.

The unique seal-structured tubes have a conical bottom to increase the maximum centrifugal limit.

Accumax Conical Centrifuge Tubes are made of high-quality FDA-approved Polypropylene Resin, making them appropriate for various research and bioprocessing application



PRODUCT FEATURES

The tubes are crafted to the highest quality standards, making them ideal for the separation and harvesting of large cells, supernatants, bacteria, yeast, and tissue samples.



Made from High quality FDA approved Polypropylene Resin



DNase/RNase /Endotoxin-free



Centrifugal limit of up to 7000gforce

Manufactured in Class 100K Clean room facility



10⁻⁶ sterility assurance level (SAL)



Leak-proof design



PRODUCT FEATURES



Engraved graduation for visual volume identification



The recommended working volume capped at 80% of the bottle capacity

Non-Cytotoxic



Ordering information:

250/500ml Tubes			
Cat Code	Product description	Tubes/Pack	Qty/Case
ACT-250-BS	250 mL PP Centrifuge Tubes with Cap, Bulk, Sterile	6	108
ACT-250-S	250 mL PP Centrifuge Tubes with Cap, Sterile	6	48
ACT-500-S	500 mL PP Centrifuge Tubes with Cap, Sterile	6	36

ACCUMAX

Accumax Lab Devices Pvt. Ltd.
www.accumaximum.com



ISO 9001:2015
ISO 13485:2016

*We also execute OEM projects. Specifications can be changed without notice for quality improvement.