

## AMERICAN SCIENTIFIC PRODUCTS

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## 50 mL Centrifuge Tubes

Our Transport Tubes and Vials are ideal for transporting and collecting specimens. Manufactured from chemically inert materials, each tube is suitable as the primary containers for shipping biological specimens. The screw caps feature a continuous 1½-turn thread that assist in securing the cap while keeping it easy to open and close. A molded- in sealing ring wraps the tube wall to prevent liquid bypass and provides a positive stop for the cap. Quality control protocols include gravity and vacuum chamber testing to ensure that the seal integrity is maintained. Not autoclavable.



## **Ordering Information**

Cat No.	Description	Unit
ASP-50CTMB	50ml Centrifuge Tube, Non-Sterile, Molded Grads., w/ screw cap	500/Case
ASP-50CTMBS	50ml Centrifuge Tube, Sterile, Molded Grads., w/ screw cap	500/Case
ASP-50CTPB	50ml Centrifuge Tube, Non-Sterile, Printed Blue Grads., w/ scew cap	500/Case
ASP-50CTPBS	50ml Centrifuge Tube, Sterile, Printed Blue Grads., w/ screw cap	500/Case
ASP-50CTSSMB	50ml Centrifuge Tube, Self Standing, Non-Sterile, Molded Grads., w/ screw cap	500/Case
ASP-50CTSSMBS	50ml Centrifuge Tube, Self Standing, Sterile, Molded Grads., w/ screw cap	500/Case

	50mL
Tube Material	PP-CO
Cap Material	HDPE
Size* (Length x Dia.)	120 x 34mm
Min. Temp.**	-40° C
Max. Temp.**	120° C

<sup>\*</sup> Dimensions are measured with cap intact. Diameter measurement is the OD taken at the widest part of the cap.

<sup>\*\*</sup> Temperature limits are brittleness temperatures of the combined tube and cap materials.



