

NEW! Sure Cap Centrifuge Tubes

SURE CAP - POLYPROPYLENE & POLYSTYRENE TUBES

- Sure Cap with compressible liner creates a stable seal
- Available in 15 & 50mL **polypropylene** and 15mL **polystyrene** tube
- Polypropylene tubes have same great features as standard tube offering (see page 5)



15mL polystyrene centrifuge tube now available

SURE CAP - POLYSTYRENE TUBES

- Polystyrene tube is optically clear for easy viewing of sample
- Includes molded 15mL graduation line plus 0.5 and 1mL graduations molded into conical bottom allowing for small volume quantification

SURE CAP CENTRIFUGE TUBES - POLYPROPYLENE

S, A, PP

Part No.	Product Description	Pack Description	Qty/Case	Max Force (RCF) g
229401	15mL Centrifuge Tube, Sure Cap	25/Re-sealable Bag	500	12000
229402	50mL Centrifuge Tube, Sure Cap	25/Re-sealable Bag	300	16000

SURE CAP CENTRIFUGE TUBES - POLYSTYRENE

S, PS

Part No.	Product Description	Pack Description	Qty/Case	Max Force (RCF) g
229491	15mL Centrifuge Tube, Sure Cap	25/Re-sealable Bag	500	3000

Micro Centrifuge Tubes



- All tubes have a frosted marking spot and engraved graduations
- Attached flat top cap is easy to open and close with one hand
- Temperature range of -80°C to 120°C
- 1.5mL opaque black tube protects light sensitive compounds

MICRO CENTRIFUGE TUBES

R/D F, NP, USP, A, PP

Part No.	Product Description	Pack Description	Qty/Case	Sterile (Y/N)	Max Force (RCF)g
229440	0.5mL Micro Centrifuge Tube	1000/Re-sealable Bag	5000	Y	20000
229441	1.5mL Micro Centrifuge Tube	500/Re-sealable Bag	1000	N	20000
229442	1.5mL Micro Centrifuge Tube	500/Re-sealable Bag	1000	Y	20000
229443	1.5mL Micro Centrifuge Tube	1000/Re-sealable Bag	5000	Y	20000
229437	1.5mL Micro Centrifuge Tube, Black	500/Re-sealable Bag	1000	Y	20000
229446	2.0mL Micro Centrifuge Tube	1000/Re-sealable Bag	5000	Y	20000
229448	2.0mL Micro Centrifuge Tube, Self-Standing	500/Re-sealable Bag	5000	N	15000

5mL Macro Centrifuge Tubes

- Offers the convenience of a micro centrifuge tube with the ability to process sample volumes up to 5mL
- Tube diameter and shape is the same as a standard 15mL conical bottom centrifuge tube enabling use with existing equipment
- All tubes have frosted marking spot and engraved graduations
- Attached flat top cap is easy to open and close with one hand
- Center of the cap includes a thin "membrane" area designed for easy puncture and access by a syringe/needle
- Temperature range of -86°C to 80°C
- Opaque black tube protects light sensitive compounds



5ML MACRO CENTRIFUGE TUBES

R/D F, USP, A, PP

Part No.	Product Description	Pack Description	Qty/Case	Sterile (Y/N)	Max Force (RCF)g
229439	5mL Macro Centrifuge Tube, Black	100/Re-sealable Bag	100	N	25000
229449	5mL Macro Centrifuge Tube	20/Re-sealable Bag	100	Y	25000

Large Volume Centrifuge Tubes

- For applications requiring large volume centrifugation
- Tubes include molded graduation lines
- Polyethylene (HDPE) cap with integral plug seal provides a secure closure
- Temperature range of -80°C to 120°C
- To support tube during centrifugation, use of a rotor cushion is required



LARGE VOLUME CENTRIFUGE TUBES

S, R/D F, NP, USP, A, PP

Part No.	Product Description	Pack Description	Qty/Case	Max Force (RCF) g
229465	225mL Conical Bottom Centrifuge Tube	6/Re-sealable Bag	48	7500
229466	250mL Conical Bottom Centrifuge Tube	6/Re-sealable Bag	48	7500

Oak Ridge Style Centrifuge Tubes



- High speed tubes feature a round bottom and uniform wall thickness
- Tubes are economical and leak-proof for refrigerated or standard centrifugation
- For proper performance, 80% of total capacity must be filled

OAK RIDGE STYLE CENTRIFUGE TUBES

N, USP, A, PP

Part No.	Product Description	Qty/Case	Max Force (RCF) g
229460	10mL Oak Ridge Style Centrifuge Tube, Round Bottom	12	50000
229461	30mL Oak Ridge Style Centrifuge Tube, Round Bottom	12	50000
229462	50mL Oak Ridge Style Centrifuge Tube, Round Bottom	12	50000