

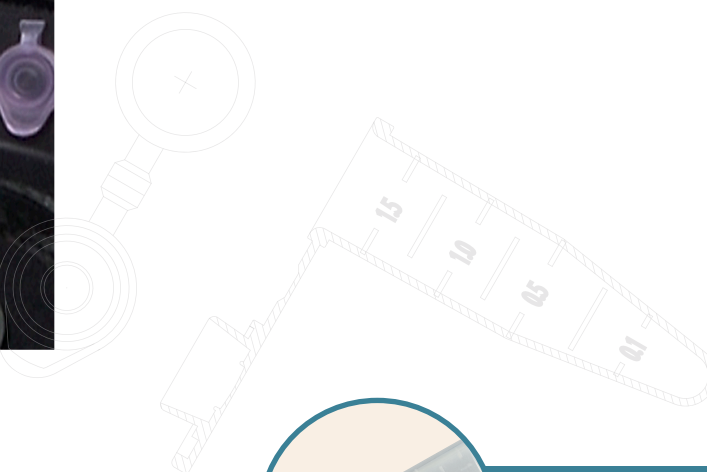
SAFESEAL Microcentrifuge Tubes

Clearly the strongest tube, SafeSeal Microcentrifuge Tubes incorporate superior clarity with phenomenal strength.



- Superior clarity
- RCF rating of 24,000 x g
- Temperature rating from -80°C to +121°C
- Fit all standard rotors
- Autoclavable
- **WILL NOT POP OPEN DURING BOILING OR FREEZING**

Glass-like clarity allows easy viewing of sample and pellets. Ideal for high-speed centrifugation, proprietary homopolymer polypropylene tubes are rated up to 24,000 x g. Trust SafeSeal microcentrifuge tubes with your most valuable samples. A positive seal design allows repeated cap closures that will not pop during boiling. All tubes feature external graduation marks and frosted writing surfaces. Available in natural and five additional colors. Side gated tubes offer a clearer pellet view and increased strength over traditional style tubes.



Low Binding and TabTop Tubes:
See pages 22 and 23.





SAFESEAL Microcentrifuge Tubes

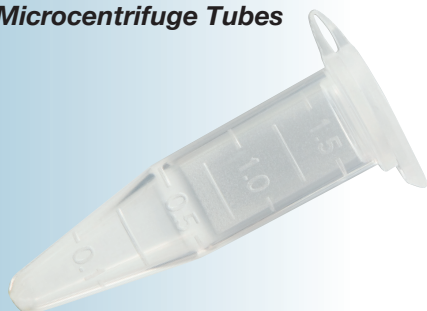
0.65 ml SAFESEAL Microcentrifuge Tubes



Cat. No.	Color	Packaging	Quantity
11160	Natural	Non-Sterile, Bulk Pack (Box)	1,000 Tubes/Bag, 10 Packs/Case
11150	Natural	Non-Sterile, Bulk Bag	1,000 Tubes/Bag, 10 Bags/Case
11120	Red	Non-Sterile, Bulk Bag	1,000 Tubes/Bag, 10 Bags/Case
11060	Blue	Non-Sterile, Bulk Bag	1,000 Tubes/Bag, 10 Bags/Case
11080	Green	Non-Sterile, Bulk Bag	1,000 Tubes/Bag, 10 Bags/Case
11190	Yellow	Non-Sterile, Bulk Bag	1,000 Tubes/Bag, 10 Bags/Case
11170	Purple	Non-Sterile, Bulk Bag	1,000 Tubes/Bag, 10 Bags/Case
11210	Rainbow Pack*	Non-Sterile, Bulk Bag	1,000 Tubes/Bag, 10 Bags/Case

*Rainbow pack consists of 200 tubes each of red, blue, green, yellow and purple.

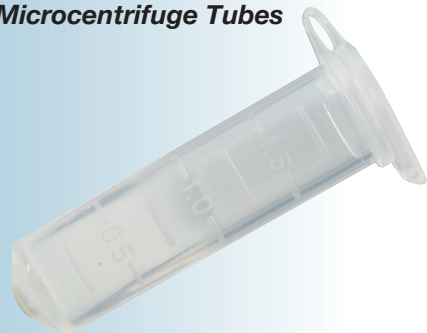
1.7 ml SAFESEAL Microcentrifuge Tubes



11500	Natural	Non-Sterile, Bulk Pack (Box)	500 Tubes/Bag, 10 Packs/Case
11510	Natural	Non-Sterile, Bulk Bag	500 Tubes/Bag, 10 Bags/Case
11490	Red	Non-Sterile, Bulk Bag	500 Tubes/Bag, 10 Bags/Case
11430	Blue	Non-Sterile, Bulk Bag	500 Tubes/Bag, 10 Bags/Case
11450	Green	Non-Sterile, Bulk Bag	500 Tubes/Bag, 10 Bags/Case
11560	Yellow	Non-Sterile, Bulk Bag	500 Tubes/Bag, 10 Bags/Case
11540	Purple	Non-Sterile, Bulk Bag	500 Tubes/Bag, 10 Bags/Case
11590	Rainbow Pack*	Non-Sterile, Bulk Bag	500 Tubes/Bag, 10 Bags/Case

*Rainbow pack consists of 100 tubes each of red, blue, green, yellow and purple.

2.0 ml SAFESEAL Microcentrifuge Tubes

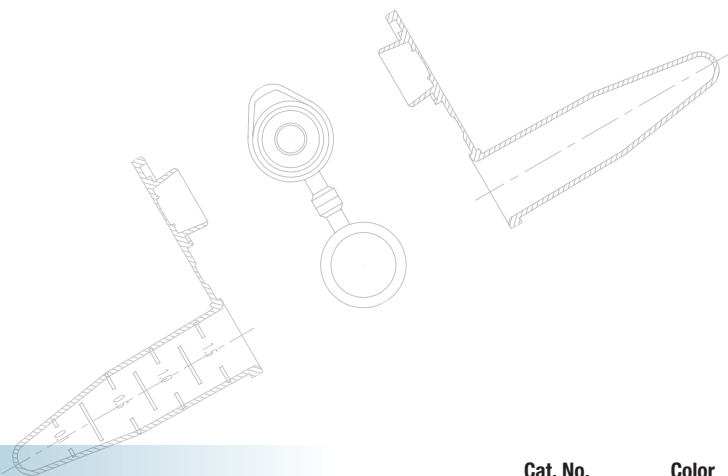


12030	Natural	Non-Sterile, Bulk Pack (Box)	400 Tubes/Bag, 10 Packs/Case
12000	Natural	Non-Sterile, Bulk Bag	400 Tubes/Bag, 10 Bags/Case
11980	Red	Non-Sterile, Bulk Bag	400 Tubes/Bag, 10 Bags/Case
11920	Blue	Non-Sterile, Bulk Bag	400 Tubes/Bag, 10 Bags/Case
11940	Green	Non-Sterile, Bulk Bag	400 Tubes/Bag, 10 Bags/Case
12040	Yellow	Non-Sterile, Bulk Bag	400 Tubes/Bag, 10 Bags/Case
12020	Purple	Non-Sterile, Bulk Bag	400 Tubes/Bag, 10 Bags/Case
12060	Rainbow Pack*	Non-Sterile, Bulk Bag	400 Tubes/Bag, 10 Bags/Case

*Rainbow pack consists of 80 tubes each of red, blue, green, yellow and purple.



Low Binding Microcentrifuge Tubes



- RCF rating of 24,000 x g
- Temperature rating from -80°C to +121°C
- Low protein binding, ideal for Proteomics
- Non-reactive
- Will not pop during boiling or freezing
- Complete sample recovery
- Autoclavable

	Cat. No.	Color	Packaging	Quantity
0.65 ml Low Binding Microcentrifuge Tubes 	11300	 Natural	Non-Sterile, Pack Box	500 Tubes/Pack, 10 Packs/Case
1.7 ml Low Binding Microcentrifuge Tubes 	39640T	 Natural	Non-Sterile, Pack Box	250 Tubes/Pack, 10 Packs/Case
2.0 ml Low Binding Microcentrifuge Tubes 	12160	 Natural	Non-Sterile, Pack Box	200 Tubes/Pack, 10 Packs/Case

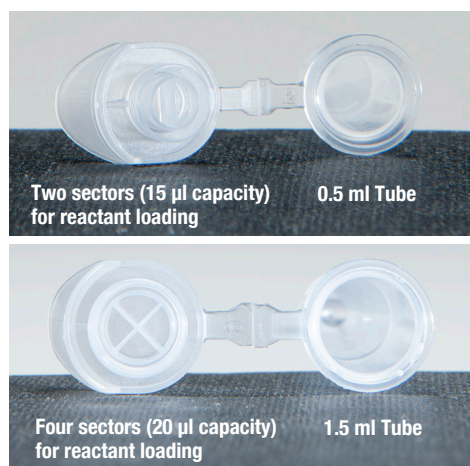
Dolphin Microcentrifuge Tubes



- Ideal design for pelletizing samples
- RCF rating of 15,000 x g
- Temperature rating from -80°C to +121°C
- Will not pop during boiling or freezing
- Fit all standard rotors
- Autoclavable

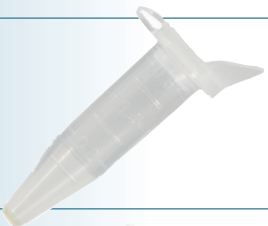
	Cat. No.	Color	Packaging	Quantity
2.0 ml Dolphin Microcentrifuge Tubes	16140	 Natural	Non-Sterile, Bulk	1,000 Tubes/Bag, 5 Bags/Case

TabTop Microcentrifuge Tubes



Vertical tab eases handling of tubes in rotors, racks, heat blocks and baths. Hazardous aerosols are vented out the back of the tube and away from the researcher by pressing the levered TabTop. 0.5 ml tubes feature two sectors (15 µl capacity) and 1.5 ml tubes feature four sectors (20 µl capacity) for reactant loading prior to centrifugation.

- RCF rating of 22,000 x g
- Temperature rating from -80°C to +121°C
- Will not pop during boiling or freezing
- Autoclavable

	Cat. No.	Color	Packaging	Quantity
0.5 ml TabTop Microcentrifuge Tubes 	16890	 Natural	Non-Sterile, Bulk	1,000 Tubes/Bag, 10 Bags/Case
	16130	 Natural	Non-Sterile, Bulk	500 Tubes/Bag, 10 Bags/Case
1.5 ml TabTop Microcentrifuge Tubes 	16490	 Red	Non-Sterile, Bulk	500 Tubes/Bag, 10 Bags/Case
	16470	 Blue	Non-Sterile, Bulk	500 Tubes/Bag, 10 Bags/Case
	16480	 Green	Non-Sterile, Bulk	500 Tubes/Bag, 10 Bags/Case
	16510	 Yellow	Non-Sterile, Bulk	500 Tubes/Bag, 10 Bags/Case
	16500	 Purple	Non-Sterile, Bulk	500 Tubes/Bag, 10 Bags/Case

µltra Racks



- Supports up to 48 tubes in an alpha-numeric configuration
- Non-skid rubber feet hold the rack in place
- Manufactured from 100% recycled polypropylene

	Cat. No.	Fits Tube Size	Capacity	Quantity
µltra Rack Microcentrifuge Tube and Vial Racks	15170	0.5 ml, 0.65 ml	48 Tubes	6 Racks/Case
	15190	1.5 ml, 1.7 ml	48 Tubes	6 Racks/Case