High-Performance Centrifuge Tubes

The high-performance centrifuge tubes are widely used in various experimental procedures, meeting the requirements of biological experiments. They comply with the ROHS standards, TSE/BSE risk statements, and do not contain latex components. The tubes are designed with a unique dual-color cap for better sealing. The tube body can withstand up to a -90Kpa negative pressure and a 20,000xg centrifugal force.



- Specification: 15 mL 50 mL
- Cap Type: Dual Cap (with Gasket)
- Bottom Type: Conical Self-standing
- Packaging: Re-sealable Bag Paper Rack Plastic Rack
- Materials: Tube Body: Polypropylene (PP), Tube Cap: High-density polyethylene (HDPE), Cap Gasket: Thermoplastic Elastomer (TPE), conforming to USP Class VI standards

Cat. No.	Capacity (mL)	Bottom	Sterile	Maximum RCF (×g)	Package	Qty. Per Bag(Rack)	Qty. Per Case
CFT920150	15.0	Conical	Y	20,000	Paper rack	50	500
CFT921150	15.0	Conical	Y	20,000	Re-sealable bag	25	500
CFT922150	15.0	Conical	Y	20,000	Re-sealable bag	50	500
CFT925150	15.0	Conical	N	20,000	Re-sealable bag	50	500
CFT926150	15.0	Conical	Y	20,000	Plastic Rack	25	300
CFT920500	50.0	Conical	Y	20,000	Paper rack	25	500
CFT921500	50.0	Conical	Y	20,000	Re-sealable bag	25	500
CFT922500	50.0	Conical	Y	20,000	Re-sealable bag	50	500
CFT925500	50.0	Conical	N	20,000	Re-sealable bag	50	500
CFT928500	50.0	Conical	Y	20,000	Plastic Rack	25	300
CFT926500	50.0	Self-standing	Y	10,000	Re-sealable bag	50	500
CFT927500	50.0	Self-standing	N	10,000	Re-sealable bag	50	500

Light Sensitive Centrifuge Tubes

The 15 mL and 50 mL light sensitive centrifuge tubes are made of polypropylene (PP) conforming to USP Class VI standards and can block 100% of UV rays. They are designed for light-proof storage or centrifugation of light-sensitive samples.



- Specification:15 mL 50 mL
- Cap Type: Plug seal
- Bottom Type: Conical
- Packaging: Re-sealable Bag Paper Rack
- Materials: Tube Body: Polypropylene (PP), Tube Cap: High-density polyethylene (HDPE), conforming to USP Class VI standards

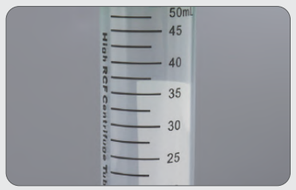
Cat. No.	Capacity (mL)	Bottom	Sterile	Maximum RCF (×g)	Package	Qty. Per Bag	Qty. Per Case
CFT710150	15.0	Conical	N	12,500	Re-sealable bag	50	500
CFT711150	15.0	Conical	Y	12,500	Re-sealable bag	25	500
CFT712150	15.0	Conical	Y	12,500	Paper rack	25	500
CFT710500	50.0	Conical	N	12,500	Re-sealable bag	50	500
CFT711500	50.0	Conical	Y	12,500	Re-sealable bag	25	500
CFT712500	50.0	Conical	Y	12,500	Paper rack	25	500

High-RCF Centrifuge Tubes

The high-RCF centrifuge tubes are made of transparent polymer polypropylene (PP) material to withstand a centrifugal force of up to 21,000×g. The products can be widely used in a variety of experimental operations to meet the requirements of biological experiments while preventing rupture and leakage during high-speed centrifugation.



- Specification: 15 mL 50 mL
- Cap Type: Flat
- Bottom Type: Conical
- Packaging: Re-sealable Bag Paper Rack
- Materials: Tube Body: Polypropylene (PP), Tube Cap: High-density polyethylene (HDPE), conforming to USP Class VI standards



Easy-to-read black graduations and an accuracy within ±2%



Features a large white writing area convenient for marking and recording, and resistant to alcohol wiping

⚠ Warning: 1. Do not use foam racks for cryopreservation (-80°C–20°C) of centrifuge tubes.
2. Loosen cap during autoclave sterilization.

Cat. No.	Capacity (mL)	Bottom	Sterile	Maximum RCF (×g)	Package	Qty. Per Bag	Qty. Per Case
CFT312150	15.0	Conical	Y	21,000	Re-sealable bag	25	500
CFT322150	15.0	Conical	Y	21,000	Paper rack	25	500
CFT312500	50.0	Conical	Y	21,000	Re-sealable bag	25	500
CFT322500	50.0	Conical	Y	21,000	Paper rack	25	500