

Corning® Centrifuge Tubes

Designed for Optimum Performance

CORNING

Corning offers a full line of disposable, premium quality conical centrifuge tubes manufactured from high quality, ultra-clear resins. These tubes meet the quality and performance standards demanded by researchers.

▶ High Speed 15 mL and 50 mL tubes

- Rated up to 17,000 RCF
- 95 kPa (14 psi) pressure-tested (plug seal cap)
- RNase-/DNase-free
- Nonpyrogenic
- Sterile

▶ Large Volume 250 mL and 500 mL tubes

- Rated up to 6,000 RCF
- Best choice for cell harvesting and purification
- Nonpyrogenic
- Sterile



Ordering Information

Corning® 15 mL Centrifuge Tubes

Cat. No.	Description	Material	Cap Style	Max. RCF	Qty/Pk	Qty/Cs
430053	Conical bottom	PET	Plug seal	3,600	50/sleeve	500
430055	Conical bottom	PET	Plug seal	3,600	50/rack	500
430052	Conical bottom	PP	Plug seal	12,000	50/rack	500
430766	Conical bottom	PP	Plug seal	12,000	50/sleeve	500
430790	Conical bottom	PP	CentriStar™	12,500	50/rack	500
430791	Conical bottom	PP	CentriStar	12,500	50/sleeve	500



15 mL and 50 mL centrifuge tubes with Corning CentriStar cap

Corning 50 mL Centrifuge Tubes

Cat. No.	Description	Material	Cap Style	Max. RCF	Qty/Pk	Qty/Cs
430897	Self-standing bottom	PP	Plug seal	3,000	25/sleeve	500
430921	Self-standing bottom	PP	CentriStar	3,000	25/sleeve	500
430304	Conical bottom	PET	Plug seal	3,600	25/rack	500
430290	Conical bottom	PP	Plug seal	15,500	25/rack	500
430291	Conical bottom	PP	Plug seal	15,500	25/sleeve	500
430828	Conical bottom	PP	CentriStar	17,000	25/rack	500
430829	Conical bottom	PP	CentriStar	17,000	25/sleeve	500
4558	Conical bottom	PP	CentriStar	17,000	25/rack	300



250 and 500 mL centrifuge tubes with support cushions

250 mL and 500 mL Premium Quality Centrifuge Tubes and Support Cushions

Cat. No.	Description	Material	Cap Style	Max RCF	Qty/Pk	Qty/Cs
430776	250 mL Tube	PP	Plug seal	6,000	6	102
430236	250 mL Support cushion*	PEI	N/A	N/A	N/A	6
431123	500 mL Tube	PP	Plug seal	6,000	6	36
431124	500 mL Support cushion*	PEI	N/A	N/A	N/A	6

*Support cushions must be used with the 250 mL and 500 mL centrifuge tubes unless the rotor has appropriately shaped V-bottom holders. PP = Polypropylene, PET = Polyethylene Terephthalate, RCF = Relative Centrifugal Force (x g), PEI = Polyetherimide

For more specific information on claims, visit the Certificates page at www.corning.com/lifesciences.

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

For additional product or technical information, visit www.corning.com/lifesciences or call 800.492.1110. Outside the United States, call +1.978.442.2200 or contact your local Corning sales office.

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