Corning® CentriStar™ Centrifuge Tubes

Designed for Peace of Mind

CORNING

★ Superior Performance

- Improved maximum RCF
  - 15 mL rated to 12,500 x g
  - 50 mL rated to 17,000 x g
- Increased temperature range – -80°C to 120°C
- 5-year shelf life

★ Ease of Use

- Leakproof design
- Easy-on/easy-off cap
- Clear accurate graduations
- Large white marking spot

★ Reliable Quality

- RNase-/DNase-free
- Heavy-metal-free color concentrate
- Virgin polypropylene
- Nonpyrogenic
- Sterile





Corning Quality

At Corning Life Sciences, we understand the significance of each and every experiment performed with our products. That's why we designed our Corning® CentriStar™ 15 and 50 mL polypropylene tubes to give you peace of mind.

RNase-/DNase-Free

RNase-/DNase-free certifies that no solution in the container will degrade the customer sample.

Medical Grade Polypropylene

Products made from virgin polypropylene have not been previously processed or used. This helps minimize the risk of contamination and ensures consistency from lot to lot.

Nonpyrogenic

Nonpyrogenic products are certified and tested to have less than 0.1 EU/mL (Endotoxin Units/mL). Endotoxins may affect the behavior of cultured cells and cause fever when injected into many organisms.

Heavy-metal-free Color Concentrate

Heavy metals in color concentrate can leach into samples. There continues to be an increasing restriction on the disposal of heavy metals and their impact on the environment.

Ordering Information

Corning CentriStar Centrifuge Tubes

Cat. No.	Size (mL)	RCF	Qty/Pk	Qty/Cs
430790	15	12,500	50/rack	500
430791	15	12,500	50/sleeve	500
430828	50	17,000	25/rack	500
430829	50	17,000	25/sleeve	500



Another item that might interest you:

Corning Universal Foam Centrifuge Tube Rack,
15 mL and 50 mL, 20 per case

Corning Cat. No. 4366

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.

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