

Falcon™ 15 mL Conical Centrifuge Tubes

Tested to withstand centrifugation of 12,000 RCF (polypropylene) or 1,800 RCF (polystyrene) in a fully supported rotor with room temperature water. Falcon™ 15mL Conical Centrifuge Tubes are ideal for cell centrifugation; pelleting; separation by density gradients.

Supplier: Falcon™ 352097

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Catalog No. 14-959-70C

$440.00 / Case of 500

Qty

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Includes: Blue dome seal closures (threaded to fit Corning Falcon tubes only). 14-959-53A comes with one rack.

This item is not returnable. View return policy

Description | Specifications | Recommendations | Product Certifications

Description

- Meet bioanalytical-grade requirements and provide unsurpassed performance in critical research applications
- Unique double threaded cap design reducing cross threading and leakage
- Easy-to-read graduations
- Consistent biological and physical properties
- Ideal for long-term cryogenic storage of specimens at -80°C (polypropylene tubes)

The most dependable tube in the lab

Falcon conical tubes are easy-to-use, high quality tools to protect your precious samples. State-of-the-art design and manufacturing create tubes engineered to provide high strength, wide temperature stability, and to perform in your critical applications. They will protect your valuable samples during centrifugation, vortexing, and long term storage in the freezer. To meet this intense challenge, Falcon tubes are designed for:

- High strength: State-of-the-art mold design, coupled with advanced resin selection, create tube walls that are engineered to perform under high-stress situations.
- Nonpyrogenicity: Tested to less than 0.1 EU/mL.
- Nontoxicity: Resins are selected via an intense array of U.S. Pharmacopoeia (USP) toxicity tests.
- Low protein binding: Corning engineers and scientists are continually searching for materials and processes that minimize labware-induced interference, such as protein binding.
- Quality packaging: Falcon tubes, in addition to offering bioanalytical-grade performance, use medical-style packaging to better assure sterile presentation. The conical tubes are packaged in convenient reusable racks or compact environmentally-friendly bulk packs.

Order Info

Available in bags or recyclable polystyrene racks.

Compliance

Manufactured under ISO 9001:2000 standard and FDA Quality System Regulation in Chapter 1, Title 21, Section 820 of CFR. Class I Medical Device.

Greener Choice Claims

- Environmental benefits include:
  - Renewable Energy
  - Certifications and Seals of Approval

Trusted Sustainability Partner

Specifications

Certifications/Compliance	ISO 9001:2000, FDA, CFR
Closure Color	Blue
Color	Clear
Material	Polypropylene

Closure Material	Polypropylene
Diameter (English) Outside	0.7 in.
Capacity (Metric)	15 mL

Comentarios

Sterility	Sterile
Length (Metric)	120 mm
Bottom Shape	Conical
Diameter (Metric)	17 mm
Product Type	Centrifuge Tube

	biology (purification and precipitation of nucleic acids), Sample storage (stable -80° to +121°C); Centrifugation of precipitates
Packaging	Rack
Shape	Conical
Capacity (English)	0.507 oz.
Writing Area	White Marking Spot
Graduated	Yes
Max. RCF	12,000 x g