

Costar® Microcentrifuge Tubes, Low-Binding, 0.65 mL

**Non-sterile, clear, prelubricated polypropylene snap-cap
microcentrifuge tubes**

Catalog # 38037

500 Tubes



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Product Description

Costar® Microcentrifuge Tubes are RNase/DNase-free and are ideal for a wide variety of sample preparation, storage, and centrifugation tasks. The flat-top snap caps ensure a secure seal, are easy to open and close, and withstand repeated use. Tubes feature graduated markings, a frosted side panel, and a flat cap for easy labeling. Costar® Microcentrifuge Tubes, Low-Binding feature bonded polymer technology, which reduces protein and nucleic acid binding to the tube, thus increasing sample recovery. All Costar® Microcentrifuge Tubes are shipped non-sterile and are autoclavable.

Catalog #38088, 0.65 mL - 1000 Tubes; 500 Tubes/pack (Corning Catalog #3208)

Catalog #38089, 1.7 mL - 500 Tubes (Corning Catalog #3620)

Catalog #38038, 1.7 mL - 5000 Tubes; 500 Tubes/pack (Corning Catalog #3621)

Catalog #38037, 0.65 mL - 500 Low-Binding Tubes (Corning Catalog #3206)

Catalog #38090, 1.7 mL - 250 Low-Binding Tubes (Corning Catalog #3207)

APPLICATIONS

- Liquid handling
- PCR
- Molecular biology
- Cell culture
- FACS

Properties

Storage: Store at 15 - 25°C.

Shelf Life: Stable until expiry date on manufacturer label.

Features

MATERIALS

- Low-binding: bonded polymer technology reduces protein and nucleic acid binding
- Tube and cap: clear polypropylene
- Positive seal design allows for repeated opening and closing
- Flat cap surface and frosted side panel for easy labeling
- RNase/DNase-free and non-pyrogenic
- Conical

DIMENSIONS

- External graduations
- 10.2 x 7.0 x 30.0 mm (outer diameter x inner diameter x height)

CAPACITY

- 0.65 mL

CENTRIFUGAL FORCE

- Up to 17,000 x g

STERILITY

- Non-sterile; autoclavable

Handling / Directions For Use

Use as directed in protocol of choice.

Notes and Tips

For chemical resistance or thermoplastic property information, contact us at techsupport@stemcell.com.

Related Products

For a complete list of related products available from STEMCELL Technologies, visit www.stemcell.com or contact us at techsupport@stemcell.com.

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