

Axygen® Thin-Wall PCR Tubes with Flat Caps, Clear, 0.2 mL

Non-sterile, clear, RNase/DNase-free, polypropylene conical tubes with flat caps

Catalog # 38091

10,000 Tubes



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Product Description

Axygen® Thin-Wall PCR Tubes are RNase/DNase-free, non-pyrogenic, and are ideal for polymerase chain reaction (PCR) and real-time PCR (qPCR) experiments. The ultra-thin walls allow precise and consistent thermal transfer in a wide variety of thermocyclers. Axxygen® Thin-Wall PCR Tubes are available in flat or domed cap designs. The flat cap design ensures a tight seal, reduces sample evaporation, and allows easy labeling of samples; the domed caps increase efficiency of heat transfer. Axxygen® Thin-Wall PCR Tubes are required in protocols for PCR, qPCR, reverse transcription, and other applications.

Catalog #38091, 0.2 mL - 10,000 Tubes with flat caps; 1000 Tubes/pack (Corning Catalog #PCR-02-C)

Catalog #38092, 0.5 mL - 10,000 Tubes with flat caps; 1000 Tubes/pack (Corning Catalog #PCR-05-C)

Catalog #38093, 0.2 mL - 10,000 Tubes with domed caps; 1000 Tubes/pack (Corning Catalog #PCR-02D-C)

COMPATIBILITY

For information on compatibility of Axxygen® Thin-Wall PCR Tubes with different brands and models of thermocyclers, refer to the Axxygen® PCR Plasticware Compatibility Chart, available at www.stemcell.com or contact us at techsupport@stemcell.com.

APPLICATIONS

- PCR
- Real-time PCR (qPCR)
- Reverse transcription

Properties

Storage: Store at 15 - 25°C.

Shelf Life: Stable until expiry date on manufacturer label.

Features

MATERIAL

- Clear polypropylene
- Easy-open flat snap cap
- RNase/DNase-free and non-pyrogenic
- Conical tubes

DIMENSIONS

- Designed to fit 96-well blocks
- 5.5 x 5.4 x 20.8 mm (outer diameter x inner diameter x height)

CAPACITY

- 0.2 mL

STERILITY

- Non-sterile

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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