2.0 ml High Impact Screw Cap Microtubes



Product Highlights

- Supplied ready assembled
- Routinely tested to 15,000 x g
- Temperature use: -80 °C to 121 °C
- Autoclavable
- Certified RNase, DNase, DNA, PCR Inhibitor free and tested Pyrogen free

Product Applications

Sample preparation, esp. using metal beads
Storage and transportation of biological material
Boiling and freezing applications
Centrifugation

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General Data

Art. No.	E1420-2641
Sterile	No
Autoclavable	Yes
Volume	2.0 ml
Pack Size	200 Tubes (1 Bag × 200 Tubes)
Cap style	High Impact Screw cap
Material	Polystyrene
DNA free	Yes
DNase free	Yes
Free of endotoxins	Yes
PCR inhibitor free	Yes
Pyrogen free	Yes
RNase free	Yes
Max. temp.	121 °C
Temperature range	121 °C
g-Force max.	15,000 x g

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More informations about 2.0 ml High Impact Screw Cap Microtubes

High impact tube specially formulated for bead-beating / homogenization applications
Homogenization calls for a tube that is built to withstand the rigors of lysing applications. So when you need to be sure about the tube you select for lysing and bead beating, choose the brand that has the experience, innovation, and reliability of an industry leader: STARLAB High Impact Screw Cap Microtubes.

Advantages:
• Manufactured from a proprietary resin that is specially-formulated for bead- beating applications
• Shatter-resistant - they’re up to the task!
• Secure ethylene-polypropylene o-ring seal ensures a tight seal
• Ultra-pure polypropylene meets FDA 21 CFR 177.1520 & USP Class VI.
• 2.0 ml graduated tube
• Graduated every 100 µl for easy volume estimation
• Self-standing skirted base

The proprietary polymer used in these tubes allows them to withstand more than TWICE as much homogenization time in bead beating applications, compared to other popular screw cap microtubes.

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