5.0 ml Preparation Tube, Conical, Natural



Product Highlights

- Ideal for biological or chemical solution preparation
- Temperature use: -80 °C to 121 °C
- Autoclavable
- Dimensions (HxØ): 60 x 18 mm
- Centrifugation rate: 6000 x g

Product Applications

Biological sample preparation, e. g. cell and tissue lysis
Chemical solution preparation
Microbial incubation and pellet preparation
Preparation of mastermixes and buffers

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General Data

Art. No.	E1450-1100
Diameter	18 mm
Sterile	No
Autoclavable	Yes
Volume	5.0 ml
Pack Size	200 Tubes (1 Bag × 200 Tubes)
Material	Polypropylene
DNase free	Yes
Human DNA free	Yes
Pyrogen free	Yes
RNase free	Yes
Color	Natural
Operating temperature	-80°C to 121°C
g-Force max.	6,000 x g

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More informations about 5.0 ml Preparation Tube, Conical, Natural

Do you need to prepare samples up to 5.0 ml but don’t want to use 15 ml tubes? Then take our 5.0 ml preparation tubes!

› Ideal for biological or chemical solution preparation
› Easier sample access lowers the risk of contamination
› Saves space compared to 15 ml tubes
› Suitable for microbial incubation and pellet preparation
› Black tube for light sensitive reactions
› Made from virgin polypropylene, the tubes are graduated at 1.0 ml intervals and have a frosted writing area on the cap and side of tube
› Temperature use: -80 °C to 121 °C
› Autoclavable
› Dimensions (HxØ): 60 x 18 mm
› Max. centrifugation rate: 6000 x g
› Certified RNase, DNase, human DNA and Pyrogen free (E1450-1000 skirted tube is not certified.)

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