



microtubes, without cap 2-ml conical bottom PP graduate and writing area

microtubes, without cap - DNA, Dnase & Rnase free apirogene EC 2 ml conical bottom PP
graduate and writing area - cf. 3.000 pcs

**Product codes:**

Reference: 64 879 9611

Product gallery:**Product description:**

Tubes Manufactured in Polypropylene medical PP) resistant to temperatures from -90°C to +121°C, with a high transparency. To satisfy even the highest demands in numerous biotechnological applications. The tubes are Dnase & Rnase free apirogene. Available with conical bottom with the base cutting surfaces for sterile and non-sterile. Versions 1.5-ml and 2.0 ml are graduate and with a band of writing. Autoclavable and centrifugabili at a R. C. F maximum at 25,000 x g (16.400 R. P. M.). Device Latex-free.

Product features:

MTB - CAP: not included
MTB - COMPLIANCE: CE-IVD
MTB - TYPE: screw closure
MTB - CAPACITY: 2.0ml
MTB - CLOSING: screw
MTB - CAP FORABILE: -
MTB - INSERTED CAP: no
MTB - OPTICAL AREA: -
MTB - FORM: standard
MTB - FUND: tapered



MTB - SELF STANDING: no
MTB - MATERIAL: PP
MTB - SIZED: you
MTB - OPACITY: transparent
MTB - AREA WRITABLE: you
MTB - LABEL: absent
MTB - RCF MAX: 25.000
MTB - TEMPERATURE RANGE: -90°C a +121°C
MTB - RPM: 16.400
MTB - TEMPERATURE MAX: +121°C
MTB - MINIMUM TEMPERATURE: -90°C
MTB - CYTOTOXICITY: nd
MTB - PURITY: latex free
MTB - PURITY: DNase / RNase / pyrogen FREE
MTB - AUTOCLAVABLE: you
MTB - STERILITY: no
MTB - SIZE: Ø10x45mm
MTB - FEATURES: microtubes screw cap 2.0 ml no cap
MTB - SUITABLE FOR: centrifugation
MTB - SUITABLE FOR: sample preparation
MTB - SUITABLE FOR: storage
MTB - SUITABLE FOR: molecular biology
MTB - RESISTANT: freezing at -20°C
MTB - RESISTANT: freezing at -80°C