



# microtubes type EPPENDORF DNA, Rnase & Dnase, ATP free EC 2 ml PP, transparent

microtubes type EPPENDORF DNA, Rnase & Dnase, ATP free EC 2 ml PP, transparent Ø11x42  
- bags of 500 pcs - cf. 1.000 pcs

**Product codes:**

Reference: 64 879 0281

**Product gallery:****Product description:**

TUBES FREE FROM DNA, DNASE AND RNASE - Microtubes conical in polypropylene with excellent transparency, graduated with writing area. Cap with a surface that is writable and argued. The tubes are certified free of Rnase Dnase DNA ATP, PCR inhibitors, and Apirogene. Packaged in bags, with zip closable. Usable in the centrifuge up to an RCF of 25,000 x g max (of 16,400 RPM). Autoclavable open at 121°C for 20 minutes. Particularly suitable for applications in PCR and other molecular biology techniques.

**Product features:**

MTB - CAP: dish

MTB - COMPLIANCE: CE-IVD

MTB - TYPE: Eppendorf



MTB - CAPACITY: 2.0ml  
MTB - CLOSING: pressure  
MTB - CAP FORABILE: you  
MTB - INSERTED CAP: with the strap not inserted  
MTB - OPTICAL AREA: -  
MTB - FORM: standard  
MTB - FUND: round  
MTB - SELF STANDING: no  
MTB - MATERIAL: PP  
MTB - SIZED: you  
MTB - OPACITY: transparent  
MTB - AREA WRITABLE: you  
MTB - LABEL: absent  
MTB - RCF MAX: 25.000xg  
MTB - TEMPERATURE RANGE: -80°C a +121°C  
MTB - RPM: 16.400  
MTB - TEMPERATURE MAX: +121°C  
MTB - MINIMUM TEMPERATURE: -80°C  
MTB - CYTOTOXICITY: nd  
MTB - PURITY: DNA / DNase / RNase / Pyrogen e ATP FREE  
MTB - AUTOCLAVABLE: you  
MTB - STERILITY: no  
MTB - SIZE: Ø11x42mm  
MTB - FEATURES: microtubes type Eppendorf 2.0 ml round bottom that can be used in molecular biology applications  
MTB - SUITABLE FOR: centrifugation  
MTB - SUITABLE FOR: sample preparation  
MTB - SUITABLE FOR: storage  
MTB - SUITABLE FOR: PCR  
MTB - SUITABLE FOR: molecular biology  
MTB - RESISTANT: freezing at -20°C  
MTB - RESISTANT: freezing at -80°C