



Microtubi 2ml, trasparenti, graduati, area scriv. NP PCR Ready, RCF 20.000g

Cf. 200pz - Microtubi 2ml#44 trasparenti#44 graduati#44 area scriv. NP PCR Ready#44 RCF 20.000g#44 CE/IVD#44 busta da 200



Product codes:

Reference: 66 879 4121

Product gallery:



Product description:

Microtubi chiusura a pressione standard
trasparenti
centrifugabili a 20.000g
autoclavabili

NP PCR Ready: Free of PCR inhibitors#44 human DNA#44 RNase and Dnase#44 pyrogens
Manufactured in clean rooms of ISO class 8 or higher
CE/IVD

NP PERFORMANCE LINE+: risultato riproducibile e garantito. Prodotti alta purezza in camera bianca#44 con procedura extra di decontaminazione#44 resistenti a stress termici e centrifugazioni

Product features:

MTB - CAP: dish
MTB - COMPLIANCE: CE-IVD
MTB - TYPE: Eppendorf
MTB - CAPACITY: 2.0ml
MTB - CLOSING: pressure



MTB - CAP FORABILE: nd
MTB - INSERTED CAP: with the strap not inserted
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: 25.000xg
MTB - TEMPERATURE RANGE: -80°C a +121°C
MTB - TEMPERATURE MAX: +121°C
MTB - MINIMUM TEMPERATURE: -80°C
MTB - CYTOTOXICITY: nd
MTB - PURITY: DNA / DNase / RNase / Pyrogen FREE
MTB - AUTOCLAVABLE: you
MTB - STERILITY: no
MTB - SIZE: -
MTB - FEATURES: microtubi da 2.0ml idonei per applicazioni in biologia molecolare
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