



Eppendorf® CryoStorageV, 4.0mL,sterile,10x48,e3crg

Product Images



Description

Eppendorf CryoStorage Vial, sterile, 4.0 mL, free of DNase, RNase, human DNA, endotoxin; External thread, fitted with gray lids, with 2D-SafeCode (DataMatrix/ECC200), linear and plain text code, 480 vials (10 racks × 48 vials), individually packed racks - Three-level coding for secure sample identification - ECC 200 error correction function enables secure code reading even with up to 30% damaged codes. - Temperature range: -196 °C (gas phase of LN2) to +121 °C - Made of high-quality polypropylene in cleanroom class VIII for highest sample purity - Already prepared with lids in racks for more convenience when working - Further information on the vials for documentation purposes is available via the Eppendorf website - Direct import into Eppendorf eLABInventory and the eLABJournal software for convenient data processing

Additional Information

No.	VB-2721
Manufacturer (Brand)	Eppendorf

