

Référence produit: 123263-2DG



— Informations principales

Description du produit: Cryo.s™ 1ml, PP, fond C, pas de vis interne, bch vissant incolore, aplat, base étoile, naturel, stérile, 100 PCS./sachet, datamatrix ECC 200, séquence 14x14, code-barres 128

Stérile: stérile

Conditionnement: 500

Sous conditionnement : 100

Conditionnement minimal de Vente 500

DOMINIQUE DEUTSCHER SAS

— Emballage

Poids emballage:	1,24 kg
Dimension emballage:	323 x 243 x 127 mm
Conditionnement:	500
Sous conditionnement :	100
PAL:	84000

— Informations détaillées

Volume de remplissage (ml)\n: 0.00

Cryo.s Freezing Tubes, 1 ml – with Datamatrix Coding

- Free of detectable DNase, RNase, human DNA
 - Non-Pyrogenic, non-cytotoxic
 - Endotoxin-free
 - CE-marked
 - Made of high-grade polypropylene which guarantees high thermal resistance in a temperature range from -196°C to +121°C
 - As a safety precaution Cryo.s™ should be stored in a freezer or exclusively in the gas phase over the liquid nitrogen
 - Suitable for shipment by air
 - Laser-written ECC200 Datamatrix
 - Strong resistance to mechanical and chemical damage
 - High data capacity
 - Only Datamatrices with readability grades A and B pass quality control
 - Conical bottom
 - Working volume: 1 ml - 1.2 ml
 - Diameter: 12.5 mm; total height incl. lid: 42 mm
 - With starfoot base and internal thread (with a silicone gasket)
 - With screw cap in natural
 - Sterile
 - Description 2D Barcode: 14x14 Datamatrix, sequence: G300000001, G300000002 ...
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