

Product Specification miniPERM®, HDC 50 bioreactor, 2-compartment bioreactor, for suspension cells

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Product description

Order number 94.6077.121

Product description miniPERM®, HDC 50 bioreactor, 2-compartment bioreactor,

for protein, virus and biomass production, for suspension cells, volume of product module: 50 ml, not autoclavable, sterile, non-pyrogenic/endotoxin-free, non-cytotoxic, 1

piece(s)/bag

Product characteristics

Closure type screw cap

Design for suspension cells

Application for protein, virus and biomass production

Cell type suspension cells Volume of work 350 ml - 450 ml

This is the current specification for this product. Sarstedt reserves the right to make changes, in full or in part, at any time without prior notification.





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Size

Sample volume 400 ml
Production module volume 50 ml
Diameter 102 mm
Height of product 157 mm

Material & colours

Product material Polycarbonate (PC)

Closure material High Density Polyethylene (HD-PE)

Dialysis membrane material Cellulose acetate (CA)

Purity & certification

Product category no medical device | IVD

Purity standard sterile, non-pyrogenic/endotoxin-free, non-cytotoxic

Sterilisation Electron irradiation

Non-cytotoxic yes Batched yes

Packaging

Minimum order qty. 2
Type of smallest bag

subpackaging

Piece(s) / inner box 2 12 Piece (s) / outer case 240 Piece(s) / pallet Depth of case 498 mm Width of case 364 mm Height of case 310 mm Case volume 0.0562 cbm Weight of product 0.3053 kg Weight of case 5.4 kg

EAN of inner box 4038917259132 EAN case 4038917259125

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