

## Product description

Order number
Product description
94.6001 .059
miniPERM ${ }^{\circledR}$, classic bioreactor, 2-compartment bioreactor, for protein, virus and biomass production, for suspension cells, volume of product module: 35 ml , not autoclavable, sterile, non-pyrogenic/endotoxin-free, non-cytotoxic, 1 piece(s)/bag

## Product characteristics

Closure type
Design
Application
Cell type
Volume of work

## screw cap

for suspension cells
for protein, virus and biomass production
suspension cells
$350 \mathrm{ml}-450 \mathrm{ml}$

## Size

| Sample volume | 400 ml |
| :--- | :--- |
| Production module volume | 35 ml |
| Diameter | 102 mm |
| Height of product | 157 mm |

## Material \& colours

Product material
Closure material
Dialysis membrane material

## Purity \& certification

Product category
Purity standard
Sterilisation
Pyrogen-free
Non-cytotoxic
Batched
Polycarbonate (PC)
High Density Polyethylene (HD-PE)
Cellulose acetate (CA)

## Packaging

Minimum order qty. 2
Type of smallest bag
subpackaging
Piece(s) / inner box 2
Piece (s) / outer case 12
Piece(s) / pallet 240
Depth of case
Width of case
Height of case
Case volume
Weight of product
Weight of case
EAN of inner box
EAN case

498 mm
no medical device | IVD
sterile, non-pyrogenic/endotoxin-free, non-cytotoxic
Electron irradiation
yes
yes
yes

## 2

2

364 mm
310 mm
0.0562 cbm
0.307 kg
5.42 kg

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