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e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



**qpore® membrane filter, PES, non-sterile, 0.22
µm, Ø 47 mm**

**€99.00
plus VAT &
Shipping**

Product Images



Description

The hydrophilic qpore membrane filters made of pure polyethersulfone PES have the highest flux rate compared to other membrane materials due to their asymmetric pore structure. Due to the low protein and low drug binding properties, membrane filters made of PES are excellently suited for filtration in the life science sector. Due to the high thermal stability, hot liquids can also be filtered with PES membrane filters.

Additional Information

No.	6-0096
Manufacturer (Brand)	qpore
EAN	4058072178123
Transport temperature	Room temperature
diameter	47 mm
sterile	No
Fluid behavior	hydrophilic
Material membrane	Polyethersulfone (PES)
Pore size	0.22 µm

