



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



qpore® Membrane filter made of CME, without grid, non-sterile, 0.22 µm, Ø 25 mm, 200 pcs/pack

**€89.00
plus VAT &
Shipping**

Product Images



Description

qpore® membrane filters are made from high quality raw materials and are suitable for a wide range of filtration applications in the laboratory.

This hydrophilic, non-sterile qpore® membrane filter made of cellulose mixed ester (CME) is composed of cellulose acetate and cellulose nitrate and is characterized by a soft as well as uniform surface structure. Effective retention properties combined with high flow rates and excellent thermal stability make this membrane filter suitable for a wide range of applications from clear and sterile filtration to airborne particle analysis.

Features:

- Membrane diameter 25 mm
- High flow rates
- Membrane thickness approx. 130 µm
- Good thermal resistance (max. 90°C)
- Membrane filters are packed non-sterile per 200 pieces.

Fields of application:

- Clear and sterile filtration of liquids,
- Air particle analysis,
- Contamination analysis of fuels and hydraulic fluids,
- Various biological applications (cell harvesting or cell washing)

Additional Information

No.	6-0026
Manufacturer (Brand)	qpore
EAN	4058072176105
Transport temperature	Room temperature
autoclavable at 121°C	No
Color	White
sterile	No
DM outside	25 mm
Filter properties	fast filtering
Flow rate water/isopropanol mixture per cm ²	19 ml/min
Area diaphragm	4.9 cm ²
Fluid behavior	hydrophilic
Material membrane	Cellulose mixed ester
Pore size	0.22 µm
Type filter	Membrane filter

