



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



**qpore® Syringe filter made of CA, sterile, 0.45
µm, Ø 25 mm, 100 pcs/pack**

**€149.00
plus VAT &
Shipping**

Product Images



Description

qpore® offers a comprehensive range of high quality syringe filters for various filtration applications in your laboratory. All filters are manufactured under highest quality standards from best raw materials.

This qpore® syringe filter has a hydrophilic membrane made of cellulose acetate. With a membrane diameter of 25 mm and an effective filtration area of approx. 3.9 cm², this filter is ideally suited for sample preparation in the volume range from 1.5 to 100 ml. Due to its low protein binding, this syringe filter is ideal for sterile and clear filtration of nutrient media, buffers or aqueous solutions in general. The stable filter housing made of polypropylene is pressure resistant up to a maximum of 6.5 bar which enables fast filtration.

Features:

- Membrane diameter 25 mm
- Low dead volume
- Nitrate-free
- Stable at pH 3-7
- DNA-, DNase-, RNase-, Pyrogen-free
- Luer connections: Luer lock female, Luer cone male
- No risk of confusion due to labeling (membrane type, pore size)
- The syringe filters are individually sterile packed in units of 100.

Additional Information

No.	6-0013
Manufacturer (Brand)	qpore
EAN	4058072173616
Transport temperature	Room temperature
Color	transparent (milky)
Material	Polypropylene (PP)
sterile	Yes
suitable for	Syringes
DM outside	25 mm
TBST MAX	100 °C
Filter properties	suitable for HPLC single packed
MAX operating pressure	6.5 bar abs.
Fluid behavior	hydrophilic
Material housing	Polypropylene (PP)
Material membrane	Cellulose acetate (CA)
Pore size	0.45 µm
Type Connection Output	Luer cone male
Type Connection Input	Luer lock female
Area diaphragm	3.9 cm ²
Type filter	Syringe pre-filter
for medium	Liquids

