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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



**qpore® syringe filter made of PTFE, non-sterile,
0.22 µm, Ø 30 mm, 100 pcs/pack**

**€119.00
plus VAT &
Shipping**

Product Images



Description

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

This **non-sterile qpore® syringe filter** has a membrane made of **PTFE** with a high resistance to solvents, acids and bases. Thus, this syringe prefilter can be used wherever application or clear filtration is allowed under non-sterile conditions, as mostly in sample preparation prior to HPLC or GC. **Prefilter made of glass fiber included.** For filtration of hydrophilic solutions, pre-rinsing with a solvent is necessary to make the hydrophobic membrane permeable to aqueous solutions. The sturdy filter housing made of polypropylene is pressure resistant up to a maximum of 6.0 bar which allows fast filtration.

Features:

- Low dead volume
- Stable at pH 1-14
- Luer connections: Luer lock female, Luer cone male
- No risk of mix-up due to labeling (membrane type, pore size)
- The syringe filters are packed non-sterile 100 pieces in a bag

Additional Information

| | |
|------------------------|--------------------------------|
| No. | 6-0022 |
| Manufacturer (Brand) | qpore |
| EAN | 4058072172527 |
| Transport temperature | Room temperature |
| Color | red |
| Material | Polypropylene (PP) |
| sterile | No |
| suitable for | Syringes |
| DM outside | 30 mm |
| TBST MAX | 100 °C |
| Filter properties | suitable for HPLC hydrophobic |
| MAX operating pressure | 7.5 bar abs. |
| Area diaphragm | 4.6 cm ² |
| Fluid behavior | hydrophobic |
| Material housing | Polypropylene (PP) |
| Material membrane | Polytetrafluoroethylene (PTFE) |
| Pore size | 0.22 µm |
| Type Connection Output | Luer cone male |
| Type Connection Input | Luer lock female |
| Type filter | Syringe pre-filter |
| for medium | Liquids |

