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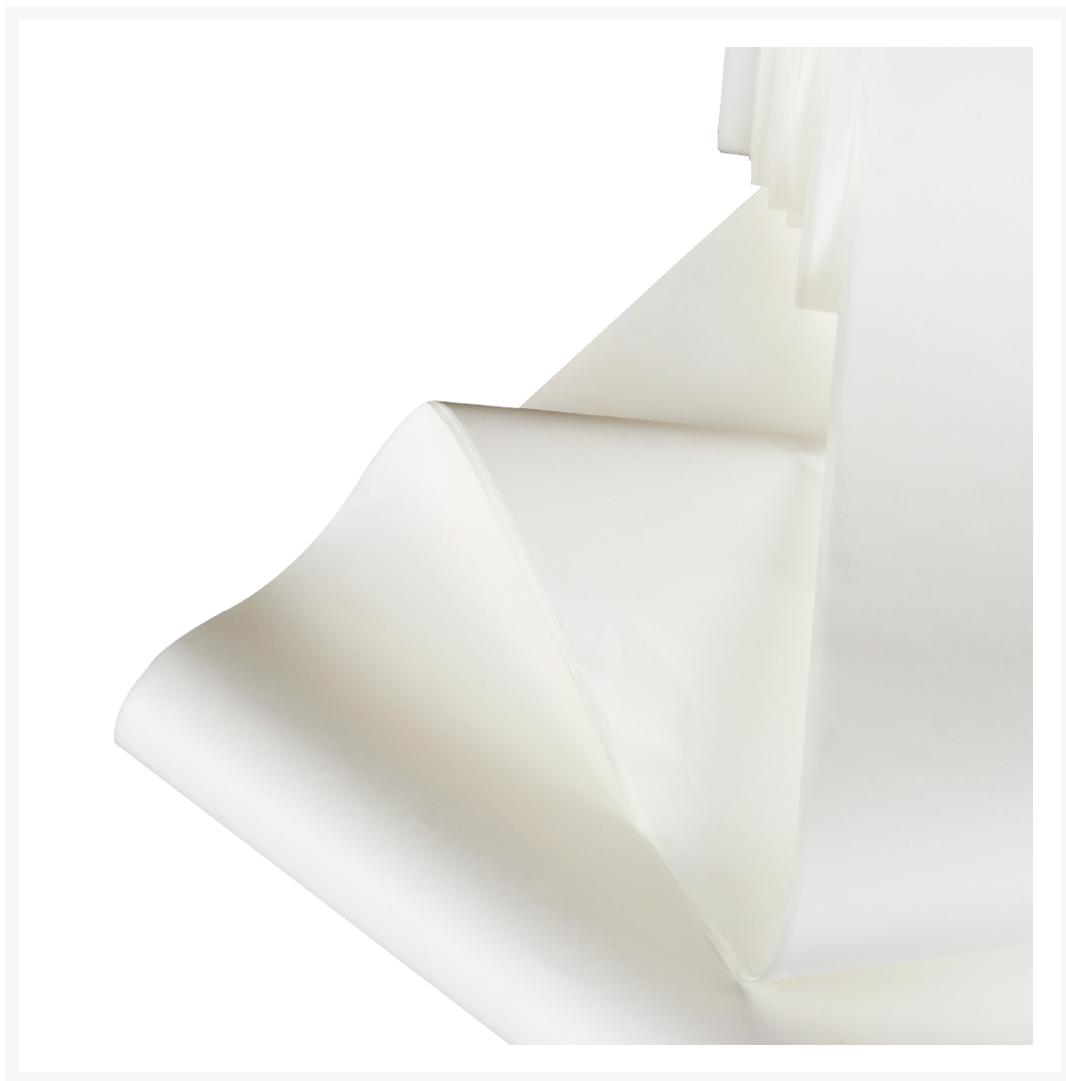
Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



**qpore® transfer membrane made of CN, 0.22
µm, 300 x 3000 mm roll**

**€299.00
plus VAT &
Shipping**

Product Images



Description

qpore® offers a comprehensive range of transfer membranes made of different materials for diverse applications in your laboratory. All membranes are manufactured under highest quality standards from best raw materials.

This qpore® transfer membrane made of cellulose nitrate (CN) is 100% pure and contains no foreign substances, enabling background-free blots with optimal bands. Transfer membranes made of CN with a pore size of 0.22 µm are particularly suitable for small sample amounts < 20 kDa and ensure optimal protein binding capacity, enabling sensitive detection of the smallest protein amounts and preventing bleed-through during transfer.

Features:

- Dimensions roll: 300 x 3000 mm
- Membrane thickness approx. 150 µm ± 10 µm
- Binding capacity for proteins: approx. 125 µg/cm²
- Working temperature max. 356°C

Application areas:

- Western blotting
- Northern blotting
- Southern blotting
- Protein and immunoblotting

Additional Information

No.	6-0000
Manufacturer (Brand)	qpore
EAN	4058072168872
Transport temperature	Room temperature
Wide	30 cm
Length	300 cm
Material	Cellulose nitrate
Material membrane	Cellulose nitrate
Pore size	0.22 µm
Format/ Packing	Roll
Type filter	Transfer membrane

