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Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



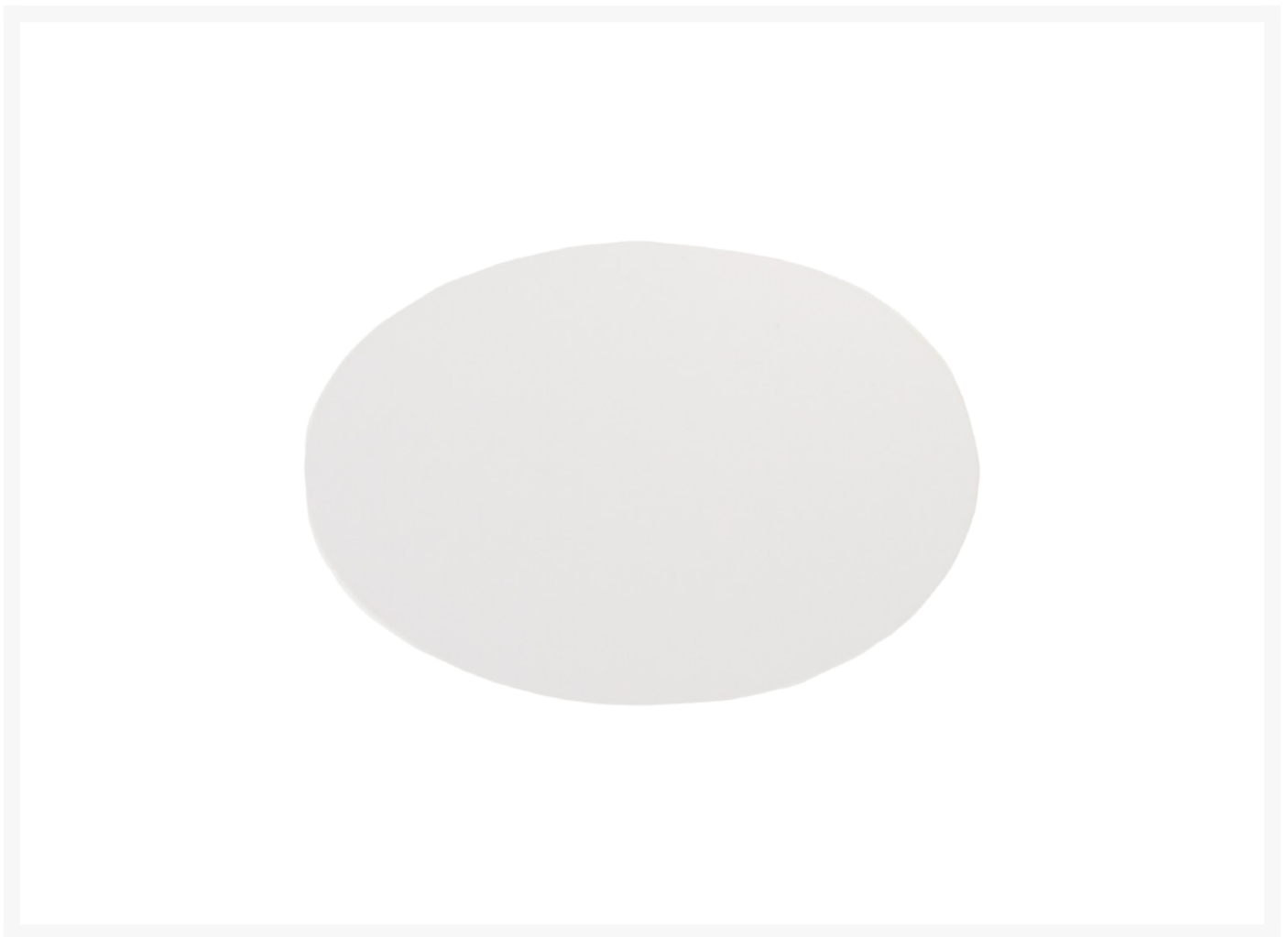
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## neolab® Transfer membrane PVDF, roll 26.5 cm wide, 3.75 m long

**€499.00**  
**plus VAT &**  
**Shipping**

### Product Images

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## Description

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Transfer membrane made of PVDF, suitable for protein (Western) blots and protein sequencing.  
Rapid immunodetection method, eliminates the need to block the membrane during Western blotting.

- suitable for the detection of proteins by chemiluminescence
- compatible with many staining methods and solvents
- increased detection sensitivity to nitrocellulose
- high mechanical stability
- no shrinkage or distortion even after treatment with high methanol concentrations

### Technical data

Protein binding capacity:

BSA 131  $\mu\text{g}/\text{cm}^2$

Insulin 85  $\mu\text{g}/\text{cm}^2$

Goat IgG 294  $\mu\text{g}/\text{cm}^2$

Suitable dyes: Amido Black, Coomassie Brilliant Blue, CPTS, India Ink, Colloidal Gold, Ponceau S

Detection methods: Chemiluminescent, Chromogenic, Fluorescent, Radioactive

Physical properties

Wettability: hydrophobic

Material: PVDF

Pore size: 0.45  $\mu\text{m}$

Primary binding mechanisms: electrostatic hydrophobic

## Additional Information

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No.	MP-0495
Manufacturer (Brand)	neoLab
old neoLab article no.	7-9090
EAN	4058072335465
Transport temperature	Room temperature
Wide	30 cm
Length	300 cm
Material	Polyvinylidene fluoride (PVDF)
Format/ Packing	Roll
Material membrane	Polyvinylidene fluoride (PVDF)
Pore size	0.20 µm
Type filter	Transfer membrane

