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## Transfer Membranes

- The PVDF membranes are non-fluorescent with excellent mechanical stability and compatibility with most staining and immunological methods
- Fluorobind™ for fluorescent detection

Product	Pore size	Format	Size	Cat. no.
NC 2 Nitrocellulose Membrane (roll)	0.22 µm	30 cm x 3 m	1 roll	71224.01
NC 2 Nitrocellulose Membrane (sheets)	0.22 µm	20 cm x 20 cm	5 sheets	71223.01
NC 45 Nitrocellulose Membrane (roll)	0.45 µm	30 cm x 3 m	1 roll	71208.01
NC 45 Nitrocellulose Membrane (sheets)	0.45 µm	88 mm x 88 mm	10 sheets	42516.01
Fluorobind Membrane, surface PVDF (roll)	0.22 µm	25 cm x 3 m	1 roll	42571.01
Immobilon™-P-Membrane (roll)	0.45 µm	26.5 cm x 3.75 m	1 roll	42581.01
PVDF 0.2 Transfer Membrane (roll)	0.22 µm	30 cm x 3 m	1 roll	42515.01
PVDF 0.45 Transfer Membrane (roll)	0.45 µm	30 cm x 3 m	1 roll	42514.01

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## Blocking Reagents

The protein-free BlueBlock PF (10x) solution is the best choice to achieve an excellent signal-to-noise ratio in

Western blotting. Unspecific proteins like albumins or skim milk powder may also be used as blocking reagent.

- BlueBlock PF
- Albumin bovine (BSA)
- Skim Milk powder



Product	Size	Cat. no.
BlueBlock PF (10x), for Blotting and ELISA	250 ml	42591.01
	1 L	42591.02
Albumin Bovine Fraction V, pH 7.0 (BSA)	10 g	11930.01
	25 g	11930.02
	100 g	11930.03
	500 g	11930.04
Skim Milk Powder	500 g	42590.01
	1 kg	42590.02
	5 kg	42590.03

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## Stripping Buffer

- Remove even highly specific antibodies from membranes
- Ready and easy-to-use:
  - Incubate the membrane in BlueClear SB, then
  - Wash – Block – Probe again
- Without β-ME or DTT
- Suitable for NC and PVDF membranes



Product	Size	Cat. no.
BlueClear SB Antibody Stripping Buffer	250 ml	42599.01
	1 L	42599.02