

Detection and blocking

Reblot Solutions

These kits contain all the reagents for easy removal of antibodies after chemiluminescence antibody detection.

- **Simple and quick (10 to 20 minutes)**
- **Use at room temperature**
- **No beta-mercaptoethanol**
- **2 different solutions depending on the strength of the interaction between antibody and antigen**

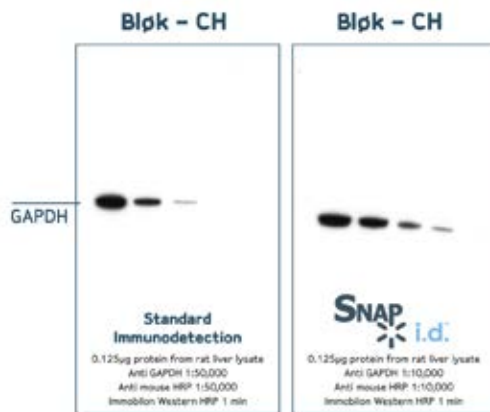
Cat. No.	Description	€ Excl. VAT
051965	Reblot plus Mild Solution 50 ml	NC -
051979	Reblot plus Strong Solution 50 ml	NC -



BLOCK blocking reagents for chemiluminescence or fluorescence detection

The use of a synthetic blocking buffer reduces cross-reactions and background, especially for low abundance proteins.

- **Ready to use Bløk blocking pads, protein free**
- **Stable at room temperature**
- **Available in optimised versions for studying protein phosphorylation or working with fluorescent detection**
- **Compatible with staining after immunodetection**



Cat. No.	Type	€ Excl. tax per 500 ml
053731	CH reagent without background noise for detection by chemiluminescence	NC -
053732	FL reagent without background noise for detection by fluorescence	NC -
053733	Background-free PO reagent for the detection of phosphoproteins by chemiluminescence or fluorescence	NC -

ECL blocking agent

- **Blocking agent compatible with ECL reagents**
- **For use on PVDF or nitrocellulose membranes**

Cat. No.	Description	€ Excl. VAT
RPN2125	ECL BLOCKING AGENT - 40 g	NC -

ECL Prime blocking reagent

- **Blocking agent compatible with ECL Prime and ECL Plex detection reagents**

Cat. No.	Description	€ Excl. VAT
RPN418	ECL Prime blocking reagent 40 g	NC -

Nucleic acid blotting

Rapid transfer system for Southern and Northern blot : TurboBlotter

- **Kit for rapid transfer with high resolution of DNA and RNA**
- **Fast: top-down transfer in one hour with alkaline buffers and three hours with neutral buffers (SSC)**
- **Economical: The buffer holder requires less buffer and blotting paper**
- **Easy to use, no vacuum or power source required**

- **System using gravity in addition to capillary action**
- **Compact: small and stackable unit**

Each TurboBlotter kit includes:

- 1 transfer system ;
- membranes and papers needed for 5 transfers.

Each TurboBlotter refill includes the membranes and papers needed for 5 transfers.



Cat. No.	Description	Dim. (mm)	Transfer syst. size	€ Excl. VAT
034800	Nytran SuperCharge TurboBlotter Kit	100 x 150	12 x 16 cm	NC -
034801	Nytran SuperCharge TurboBlotter Refill	100 x 150	12 x 16 cm	NC -
034802	Nytran SuperCharge TurboBlotter Kit	110 x 140	12 x 16 cm	NC -
034803	Nytran SuperCharge TurboBlotter Refill	110 x 140	12 x 16 cm	NC -
034807	Nytran SuperCharge TurboBlotter Refill	150 x 150	21 x 26 cm	NC -
034808	Nytran SuperCharge TurboBlotter Kit	150 x 200	21 x 26 cm	NC -
034809	Nytran SuperCharge TurboBlotter Refill	150 x 200	21 x 26 cm	NC -
034812	Nytran SuperCharge TurboBlotter Kit	200 x 250	21 x 26 cm	NC -
034813	Nytran SuperCharge TurboBlotter Refill	200 x 250	21 x 26 cm	NC -
034814	Nytran SuperCharge TurboBlotter Kit	70 x 100	12 x 16 cm	NC -