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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



SERVA BlueBlock PF (10x) for blotting and ELISA 250 ml

€51.00
**plus VAT &
Shipping**

Product Images

Description

Protein-free, polymer-based blocking reagent for rapid blocking without loss of sensitivity in colorimetric, chemiluminescence and fluorescence detection systems. All-in-one protocol allows performance in as little as 1 – 2 hr.

To achieve a good signal-to-background ratio in blotting, ELISA or other immunoassays, it is important to block non-specific antibody binding sites. With protein-containing blocking solutions, such as skim milk powder or BSA solutions, there is a risk that not only non-specific antibody binding sites are blocked, but also specific binding sites are masked. With BlueBlock PF, only the non-specific binding sites are suppressed, while the specific binding sites are preserved, thus increasing signal strength.

- Short incubation times and increased signal intensity
- Performed in as little as 1 – 2 hr with the All-In-One protocol
- For colorimetric, chemiluminescence and fluorescence detection systems

pH: 7.1–7.5

Additional Information

No.	SV-0090
Manufacturer (Brand)	SERVA
EAN	4058072372279
Transport temperature	Room temperature

