
Bio-Block saturating agent

Product Description

Improve your signal to noise ratio !

Catalog nb / [N13660](#) **Bio-Block saturating agent, in PBS, 1L**
Name: [N13650](#) **Bio-Block saturating agent, in TBS, 1L**
Blocking buffers for use with positively charged and
PVDF membranes
Store at +4°C (L)

Benefits

- Excellent blocking of non-specific sites
- Lower background
- Increased sensitivity & specificity from your blots

Directions for Use

Protocole 1: Saturation of blotting membranes

To use, simply :

- incubate your membrane in BIO-BLOCK (about 2 ml per sq cm of membrane) at 37° C for 15 - 30 min.
- rinse the membrane in PBS or TBS
- proceed with prehybridization with your usual probe

Technical and Scientific Information

- When using positively charged nylon or PVDF membranes for nucleic acid or protein blotting applications, it is essential that the proper blocking agent and the proper buffer be used. Our blocking buffer is optimized for blocking non-specific binding sites on these membranes.
- BIO-BLOCK contains Casein (Hammarsten Grade) and proprietary additives, at pH 7.2. It is available in either 1X PBS or 1X TBS to ensure compatibility with most enzyme systems.

Other Information

For in vitro R&D use only

Please contact Interchim for any other information

Rev.D03E