

Background Blocker (1X)TM (Blocking Reagent for Positively Charged tissues and surfaces)

- Catalog No.:** K 023
- Intended Use:** Block nonspecific background staining observed during immunostaining.
- Introduction:** Background Blocker is unique serum-free blocking solution used to reduce nonspecific background staining. It is a universal blocking agent which eliminates the need to match species with the link antibody. This blocking reagent has been shown to be more superior than serum-based blocking solutions. In addition to immunohistochemistry, Background Blocker can also be used for ELISA and Western Blot techniques.
- Format:** 100mL light blue 1x ready to use solution
- Storage:** Store at 2-8°C. Product contains Sodium Azide as a preservative. Do not used beyond the expiration date stated on the label.
- Procedure:**
1. Deparaffinize slides and bring them to water.
 2. If desired, block hydrogen peroxidase activity.
 3. Wash tissue sections with wash buffer.
 4. Apply enough drops of Background Blocker to cover tissue sections completely. Incubate at room temperature for 10 minutes.
 5. Drain off excess of Background Blocker and apply primary antibody without washing slide(s).

IVD: For In Vitro Diagnostic Use

DBS will not be held responsible for patent infringement or other violation that may occur with the use of our product

DBS

1020 Serpentine Lane, # 114, Pleasanton, CA 94566 Tel: 925 484 3350, Fax: 925 484 3390

Website: www.dbiosys.com e-mail: customersupport@dbiosys.com