

10×TBST

Catalog #: RA10061

Product Overview

This product can be used in Western blotting experiments to wash away non-specifically bound antibodies and other reagents from membranes, as well as in immunofluorescence, immunohistochemistry, and other experiments for preparing blocking solutions, primary or secondary antibodies, and washing after incubation with primary or secondary antibodies, to reduce background and enhance the signal-to-noise ratio. This product is a 10x concentrated solution, with the main component being 100 mM Tris, 1.5 M NaCl, 0.5% Tween-20, need to be diluted 10 times before use.

Product Specifications

Product Name	Storage Conditions	Specification
10×TBST	RT	1L

Store at room temperature. Shelf life is 1 year.

Instructions for use

Take 100 mL of this product and mix thoroughly with 900 mL of deionized water, distilled water, or pure water to obtain a product containing 10 mM Tris, 150 mM 1×TBST working solution with NaCl, 0.05% Tween-20, pH 7.2-7.6.

Precautions

- 1、 After diluting this product to a working solution of 1×, it is recommended to store it at 2~8°C and use it within one week.
- 2、 If crystals precipitate out of the product, please place it in a 37°C water bath until completely dissolved; this will not affect its use.
- 3、 This product is for research use only .