

Primary Antibody Dilution Buffer

Introduction

This buffer is mainly composed of BSA, Triton-100, etc., which helps the antibody penetrate into the tissue and blocks non-specific signals. The product is mainly used for the dilution and formulation of primary antibodies.

Components and Storage

Components	K1200-100 mL	K1200-500 mL
Primary Antibody Dilution Buffer	100 mL	500 mL
Store the components at 4 °C for 6 months and at -20 °C for 2 years.		

Experimental operations

Used as a primary antibody diluent: dilute directly according to the antibody instructions or the appropriate dilution ratio.

Note

1. This product can only be used for label-free primary antibody dilution, not HRP and AP-labeled antibody dilution.
2. This product is for scientific use only.

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