



Immunostaining Primary Antibody Dilution Buffer

I752113

Store at 2-8 °C or at -20 °C for long term storage.

Introduction:

Immunol Staining Primary Antibody Dilution Buffer can be used for dilution and preparation of primary antibodies during Immunostaining. Its main active ingredients include BSA, detergent and primary antibody stabilization reagent, which are diligently optimized to reduce non-specific bindings of primary antibody as well as enhance the stability of diluted primary antibodies. The diluted primary antibody in this buffer can be stored at 4°C for more than 1 month and can be reused for Immunostaining.

Usage method:

Dilute the primary antibody with this product at an appropriate ratio (e.g., 1:500 or 1:1000) according to manufacturer's instructions of the antibody used and the content of target protein in samples. The diluted primary antibody can be recovered and stored at 4°C for later use in Immunostaining.

Matters needing attention:

1. To enable primary antibodies to be reused multiple times, we recommend performing the primary antibody incubation at 4°C to minimize the degradation of primary antibodies.
2. This product is for R&D only. Not for drug, household, or other uses.
3. For your safety and health, please wear a lab coat and disposable gloves during the operation.