

AP Conjugated Antibody

Summary:

Quantity size: 0.1mL/1ml

Storage: Store at -20°C for one year (Avoid repeated freeze/thaw cycles).

Concentration: 1mg/mL Buffer = 0.01M TBS (pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.

Background:

Alkaline phosphatase(AP)conjugated antibody is a kind of immunochemistry reagents widely used in immunology, molecular biology and various branches of clinical medicine. The company prepared a variety of AP conjugated antibody

Application:

ELISA=1:1000-10000 Use PNPP as a substrate (OD405nm) P/N=2.5~3.0 for positive.

WB=1:1000-10000

IHC =1:50-500

Not yet tested in other applications.

Dilution is subject to the product label. Optimal working dilutions must be determined by the end user.

Important Note:

This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.

1. The coated antibody or antigen is uncomfortable, and it is easy to produce small positive values, or produce mutations, that is, tube skipping.
2. Coating with antiserum that is not purified or the degree of purification is too low, the positive value is small, or there is no positive gradient.
3. Poor sealing or over-concentration of markers can produce higher control values.

Related products:

A1820 HRP-labeled antibody diluent

SP034 Rabbit IgG immunoglobulin antigen

SPA131 Goat anti-mouse IgG (purified)

SA134 Goat anti-rabbit IgG (immune serum)

SF134 Goat anti-rabbit IgG-FITC

SE237 Rabbit anti-pig IgG-HRP

SF137 Goat anti-pig IgG-FITC

SR131 Goat anti-mouse IgG-RBITC