

## Product name

Anti-EphB3/HEK2/Eph Receptor B3 antibody

## Immunogen

[Mouse EphB3/HEK2/Eph Receptor B3 \(His Tag\) recombinant protein](#)

## Specificity

Mouse EphB3 / HEK2 / Eph Receptor B3

## Antibody description

Rabbit monoclonal to EphB3/HEK2/Eph Receptor B3

## Preparation

This antibody was obtained from a rabbit immunized with purified, recombinant Mouse EphB3 / HEK2 / Eph Receptor B3 (rM EphB3 / HEK2 / Eph Receptor B3; NP\_034273.1; Met1-Thr537).

## Formulation

0.2  $\mu$ m filtered solution in PBS

## Storage

This antibody can be stored at 2°C-8°C for one month without detectable loss of activity. Antibody products are stable for twelve months from date of receipt when stored at -20°C to -80°C. Preservative-Free.

Sodium azide is recommended to avoid contamination (final concentration 0.05%-0.1%). It is toxic to cells and should be disposed of

properly. Avoid repeated freeze-thaw cycles.

## Clonality

Monoclonal

## Ig Type

Rabbit IgG

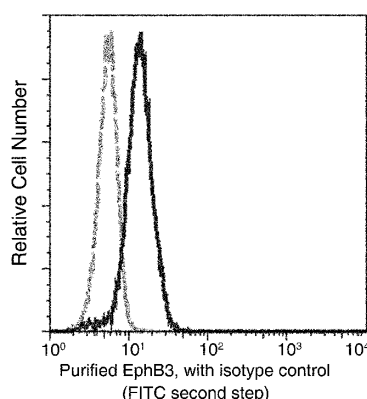
## Applications

FCM

## Dilutions

FCM: 0.5-2  $\mu$ g/Test

## Validations



EphB3 / HEK2 / Eph Receptor B3 Antibody, Rabbit MAb, Flow Cytometry

Flow cytometric analysis of Mouse EphB3 expression on CoLo205 cells. Cells were stained with purified anti-Mouse EphB3, then a FITC-conjugated second step antibody. The fluorescence histograms were derived from gated events with the forward and side light-scatter characteristics of intact cells.