

APC Mouse anti-Human CD57 mAb

Catalog No.: A22830

Basic Information

Observed MW

Refer to figures

Calculated MW

38kDa

Category

Primary antibody

Applications

FC

Cross-Reactivity

Human

CloneNo number

AMC0545

Conjugate

APC. Ex:650nm. Em:660nm.

Recommended Dilutions

FC 10 μ L/Test

Background

The protein encoded by this gene is a member of the glucuronyltransferase gene family. These enzymes exhibit strict acceptor specificity, recognizing nonreducing terminal sugars and their anomeric linkages. This gene product functions as the key enzyme in a glucuronyl transfer reaction during the biosynthesis of the carbohydrate epitope HNK-1 (human natural killer-1, also known as CD57 and LEU7). Alternate transcriptional splice variants have been characterized.

Immunogen Information

Gene ID

27087

Swiss Prot

Q9P2W7

Immunogen

Recombinant protein (or fragment). This information is considered to be commercially sensitive.

Synonyms

NK1; CD57; HNK1; LEU7; NK-1; GLCATP; GLCUATP

Contact

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Product Information

Source

Mouse

Isotype

IgM

Purification

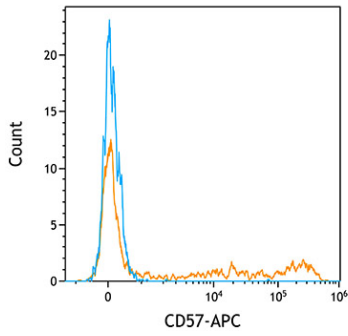
Affinity purification

Storage

Store at 2-8°C. Avoid freeze / thaw cycles.

Buffer: PBS with 0.1% Proclin300, 0.2% BSA, pH7.2.

Validation Data



Flow cytometry: 1×10^6 Human PBMC were surface-stained with APC Mouse anti-Human CD57 mAb (A22830, orange line) or isotype control mAb (blue line).