APH1B Antibody, FITC conjugated



PACO63825

Reactivity:

Human

Product Information

Size: Protein Background:

50ul Probable subunit of the gamma-secretase complex, an endoprotease complex that catalyzes the intramembrane cleavage of integral proteins such as Notch receptors and

APP (beta-amyloid precursor protein). It probably represents a stabilizing cofactor for the presentlin homodimer that promotes the formation of a stable complex. Probably

present in a minority of gamma-secretase complexes compared to APH1A.

present in a minority of gamma-secretase complexes compared to APHTA.

Source:

Gene ID:

Rabbit APH1B

Isotype: Uniprot

IgG Q8WW43

Applications: Synonyms:

ELISA

Gamma-secretase subunit APH-1B (APH-1b) (Aph-1beta) (Presenilin-stabilization

Recommended dilutions: factor-like), APH1B, PSFL

Immunogen:

Peptide sequence from Human Gamma-secretase subunit APH-1B protein (93-110AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

Product	Images
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N/A N/A