







## BACE (Acetyl Lys316) rabbit pAb

Catalog No         YP-Ab-12600           Isotype         IgG           Reactivity         Human;Mouse;Rat           Applications         WB; ELISA           Gene Name         BACE1 BACE KIAA1149           Protein Name         BACE (Acetyl Lys316)           Immunogen         Synthesized peptide derived from human BACE (Acetyl Lys316)           Specificity         This antibody detects endogenous levels of Human,Mouse,Rat BACE (Acetyl Lys316)           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Polyclonal, Rabbit,IgG           Purification         The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.           Dilution         WB 1:1000-2000 ELISA 1:5000-20000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         Beta-secretase 1 (EC 3.4.23.46;Aspartyl protease 2;ASP2;Asp 2;Beta-site amyloid precursor protein cleaving enzyme 1;Beta-site APP cleaving enzyme 1;Membrane-associated aspartic protease 2)           Observed Band         55kD           Cell Pathway         Cell membrane; Single-pass type I membrane protein. Golgi apparatus, trans-Golgi network. Endoplasmic reticulum. Endosome cell surface (Cytoplasmic pass type I membrane protein in endosome. Cell surface (PubMedri/14/25515,		
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precursor protein (APP). Cleaves at the N-terminus of the A-beta peptide sequence, between residues 671 and 672 of APP, leads to the generation and extracellular release of beta-cleaved soluble APP, and a corresponding cell-associated C-terminal fragment which is later released by gamma-secretase.,similarity:Belongs to the peptidase A1 family.,subunit:Monomer. Interacts with GGA1, GGA2 and GGA3. Interacts with RTN3 and RTN4.,tissue specificity:Brain.,

**Background** 

beta-secretase 1(BACE1) Homo sapiens This gene encodes a member of the peptidase A1 family of aspartic proteases. Alternative splicing results in multiple transcript variants, at least one of which encodes a preproprotein that is proteolytically processed to generate the mature protease. This transmembrane protease catalyzes the first step in the formation of amyloid beta peptide from amyloid precursor protein. Amyloid beta peptides are the main constituent of amyloid beta plaques, which accumulate in the brains of human Alzheimer's disease patients. [provided by RefSeq, Nov 2015],

matters needing attention

Avoid repeated freezing and thawing!

**Usage suggestions** 

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images