



APBB3 rabbit pAb

Catalog No	YP-Ab-10950
Isotype	IgG
Reactivity	Human; Mouse; Rat
Applications	WB
Gene Name	APBB3 FE65L2
Immunogen	Synthesized peptide derived from human APBB3 AA range: 403-453
Specificity	This antibody detects endogenous levels of APBB3 at Human/Mouse/Rat
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 1:500-2000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	APBB3; FE65L2; Protein Fe65 like 2; SRA; APBB3 FE65L2
Observed Band	
Calculated Molecular Weight	
Cell Pathway	Cytoplasm . Nucleus .; [Isoform I-214]: Nucleus.; [Isoform I-245]: Nucleus.
Tissue Specificity	Expressed in various tissues, highest expression in brain.
Function	function: May modulate the internalization of beta-amyloid precursor protein., similarity: Contains 1 WW domain., similarity: Contains 2 PID domains., subunit: Binds to the intracellular domain of the beta-amyloid precursor protein. Also bind to APP-like proteins., tissue specificity: Expressed in various tissues.,
Background	The protein encoded by this gene is a member of the APBB protein family. It is found in the cytoplasm and binds to the intracellular domain of the Alzheimer's disease beta-amyloid precursor protein (APP) as well as to other APP-like proteins. It is thought that the protein encoded by this gene may modulate the internalization of APP. Multiple transcript variants encoding several different isoforms have been found for this gene. [provided by RefSeq, Jul 2008],

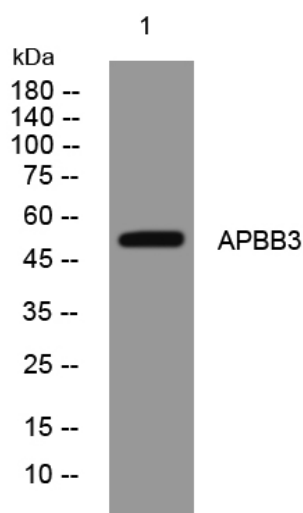
**matters needing attention**

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



Western blot analysis of lysates from MCF-7 cells, primary antibody was diluted at 1:1000, 4° over night