

Datasheet for ABIN2462657 anti-RAPSN antibody

Image



Overview

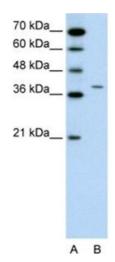
1

human RAPSN.   Purification: Antibody is purified by peptide affinity chromatography method.   Target Details   Target: RAPSN   Alternative Name: RAPSN (RAPSN Products)   Background: RAPSN belongs to a family of proteins that are receptor associated proteins of the synaps contains a conserved cAMP-dependent protein kinase phosphorylation site. It is believed to some role in anchoring or stabilizing the nicotinic acetylcholine receptor at synaptic sites. may link the receptor to the underlying postsynaptic cytoskeleton, possibly by direct	Overview	
Reactivity: Human, Mouse, Rat, Dog   Host: Rabbit   Clonality: Polyclonal   Conjugate: This RAPSN antibody is un-conjugated   Application: Western Blotting (WB), ELISA   Product Details Immunogen:   Antibody produced in rabbits immunized with a synthetic peptide corresponding a region of human RAPSN.   Purification: Antibody is purified by peptide affinity chromatography method.   Target Details Target:   RAPSN RAPSN   Alternative Name: RAPSN Products)   Background: RAPSN belongs to a family of proteins that are receptor associated proteins of the synaps contains a conserved cAMP-dependent protein kinase phosphorylation site. It is believed t some role in anchoring or stabilizing the nicotinic acetylcholine receptor at synaptic sites. may link the receptor to the underlying postsynaptic cytoskeleton, possibly by direct	Quantity:	100 µL
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	Background:	RAPSN belongs to a family of proteins that are receptor associated proteins of the synapse. It contains a conserved cAMP-dependent protein kinase phosphorylation site. It is believed to play some role in anchoring or stabilizing the nicotinic acetylcholine receptor at synaptic sites. It may link the receptor to the underlying postsynaptic cytoskeleton, possibly by direct association with actin or spectrin. This protein belongs to a family of proteins that are receptor

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## Target Details

	associated proteins of the synapse. It contains a conserved cAMP-dependent protein kinase
	phosphorylation site. It is believed to play some role in anchoring or stabilizing the nicotinic
	acetylcholine receptor at synaptic sites. It may link the receptor to the underlying postsynaptic
	cytoskeleton, possibly by direct association with actin or spectrin. Two splice variants have
	been identified for this gene.
Molecular Weight:	39 kDa, 46 kDa
Gene ID:	5913
NCBI Accession:	NP_116034
Application Details	
Application Notes:	RAPSN antibody can be used for detection of RAPSN by ELISA at 1:312500. RAPSN antibody
	can be used for detection of RAPSN by western blot at 0.25 $\mu$ g/mL, and HRP conjugated
	secondary antibody should be diluted 1:50,000 - 100,000.
Restrictions:	For Research Use only
Handling	
Format:	Lyophilized
Reconstitution:	Add 50 ?L of distilled water. Final antibody concentration is 1 mg/mL.
Concentration:	1 mg/mL
Buffer:	Antibody is lyophilized in PBS buffer with 2 % sucrose.
Handling Advice:	As with any antibody avoid repeat freeze-thaw cycles.
Storage:	4 °C/-20 °C
Storage Comment:	For short periods of storage (days) store at 4 °C. For longer periods of storage, store RAPSN



## Western Blotting

Image 1.

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