# antibodies -online.com







## anti-NAPB antibody (AA 283-298)



Image



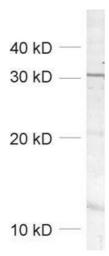
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Quantity:       50 μg         Target:       NAPB         Binding Specificity:       AA 283-298         Reactivity:       Human, Mouse, Rat, Cow         Host:       Rabbit         Clonality:       Polyclonal         Conjugate:       This NAPB antibody is un-conjugated         Application:       Western Blotting (WB), Immunoprecipitation (IP)         Product Details         Immunogen:       Synthetic peptide IKKSIQGDGEGDGDLK (aa 283-298 in mouse beta SNAP) coupled to ke limpet hemocyanin via an added N-terminal cysteine residue.         Specificity:       Specific for beta SNAP.         Purification:       Affinity purified with the immunogen. Rabbit serum albumin was added for stabilization.			
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		limpet hemocyanin via an added N-terminal cysteine residue.	
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Target Details	Target Details		
Target: NAPB	Target:	NAPB	
	Alternative Name:	beta SNAP (NAPB Products)	
Alternative Name: beta SNAP (NAPB Products)	Pathways:	Synaptic Vesicle Exocytosis	

### **Application Details**

Application Notes:	WB: 1 : 200 up to 1 : 1000 (AP staining)		
	ICC: not tested yet		
	IHC: not tested yet		
Restrictions:	For Research Use only		
Handling			
Format:	Lyophilized		
Reconstitution:	For reconstitution add 50 µL H2O to get a 1mg/ml solution of antibody in PBS. Then aliquot and		
	store at -20 °C until use.		
Buffer:	PBS		
Handling Advice:	Affinity purified antibodies are less robust than antisera, since protease inhibitors are also		
	removed during purification. Hence, storage at 4 °C for prolonged periods (i.e. several weeks), is		
	not recommended.		
Storage:	-20 °C		
Storage Comment:	Unlabeled lyophilized antibodies are stable in this form without loss of quality at ambient		
	temperatures for several weeks or even months. They can be stored at 4°C for several years.		
	Lyophilized antibodies must not be stored in the freezer, they may be destroyed!		
Images			

#### images



### **Western Blotting**

Image 1. dilution: 1: 1000, sample: crude synaptosomal fraction of rat brain (P2)