## antibodies -online.com





## anti-RGS8 antibody (N-Term)



Image



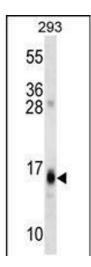
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400 μL	
RGS8	
AA 14-43, N-Term	
Human	
Rabbit	
Polyclonal	
This RGS8 antibody is un-conjugated	
Western Blotting (WB)	
This RGS8 antibody is generated from rabbits immunized with a KLH conjugated synthetic	
This RGS8 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 14-43 amino acids from the N-terminal region of human RGS8.	
peptide between 14-43 amino acids from the N-terminal region of human RGS8.	
peptide between 14-43 amino acids from the N-terminal region of human RGS8.  Ig Fraction	
peptide between 14-43 amino acids from the N-terminal region of human RGS8.  Ig Fraction	
peptide between 14-43 amino acids from the N-terminal region of human RGS8.  Ig Fraction  This antibody is purified through a protein A column, followed by peptide affinity purification.	
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peptide between 14-43 amino acids from the N-terminal region of human RGS8.  Ig Fraction  This antibody is purified through a protein A column, followed by peptide affinity purification.  RGS8  RGS8 (RGS8 Products)	

## **Target Details**

rarget Details		
	through the cycle of GTP binding and hydrolysis to GDP, thereby terminating signal	
	transduction, but paradoxically, also accelerate receptor-stimulated activation.	
Molecular Weight:	21 kDa	
Gene ID:	85397	
UniProt:	P57771	
Pathways:	Regulation of G-Protein Coupled Receptor Protein Signaling	
Application Details		
Application Notes:	For WB starting dilution is: 1:1000	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Concentration:	0.5 mg/mL	
Buffer:	Supplied in PBS with 0.09 % (W/V) sodium azide.	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	
Storage:	4 °C,-20 °C	
Storage Comment:	Store at 4°C for three months and -20°C, stable for up to one year. As with all antibodies care should be taken to avoid repeated freeze thaw cycles. Antibodies should not be exposed to prolonged high temperatures.	



## **Western Blotting**

**Image 1.** Western blot analysis in 293 cell line lysates (35ug/lane).