

## Datasheet for ABIN2140856 anti-RGS6 antibody (pSer387)



Overview

GAP around the phosphorylation site of Ser387 as the immunogen   Isotype: IgG   Target Details   Target: RGS6   Alternative Name: GAP (RGS6 Products)	000101000	
Binding Specificity:   pSer387     Reactivity:   Human     Host:   Rabbit     Clonality:   Polyclonal     Conjugate:   This RGS6 antibody is un-conjugated     Application:   Western Blotting (WB), ELISA, Immunohistochemistry (IHC), Immunofluorescence (IF)     Product Details   GAP antibody was raised in Rabbit using synthesized phosphopeptide derived from hum GAP around the phosphorylation site of Ser387 as the immunogen     Isotype:   IgG     Target:   RGS6     Aternative Name:   GAP (RGS6 Products)	Quantity:	100 µg
Reactivity:   Human     Host:   Rabbit     Clonality:   Polyclonal     Conjugate:   This RGS6 antibody is un-conjugated     Application:   Western Blotting (WB), ELISA, Immunohistochemistry (IHC), Immunofluorescence (IF)     Product Details   Immunogen:     GAP antibody was raised in Rabbit using synthesized phosphopeptide derived from hum GAP around the phosphorylation site of Ser387 as the immunogen     Isotype:   IgG     Target:   RGS6     Atternative Name:   GAP (RGS6 Products)	Target:	RGS6
Host:RabbitClonality:PolyclonalConjugate:This RGS6 antibody is un-conjugatedApplication:Western Blotting (WB), ELISA, Immunohistochemistry (IHC), Immunofluorescence (IF)Product DetailsImmunogen:GAP antibody was raised in Rabbit using synthesized phosphopeptide derived from hum GAP around the phosphorylation site of Ser387 as the immunogenIsotype:IgGTarget DetailsIgGAtternative Name:GAP (RGS6 Products)	Binding Specificity:	pSer387
Clonality:   Polyclonal     Conjugate:   This RGS6 antibody is un-conjugated     Application:   Western Blotting (WB), ELISA, Immunohistochemistry (IHC), Immunofluorescence (IF)     Product Details   Immunogen:     GAP antibody was raised in Rabbit using synthesized phosphopeptide derived from hum GAP around the phosphorylation site of Ser387 as the immunogen     Isotype:   IgG     Target Details   RGS6     Atternative Name:   GAP (RGS6 Products)	Reactivity:	Human
Conjugate:   This RGS6 antibody is un-conjugated     Application:   Western Blotting (WB), ELISA, Immunohistochemistry (IHC), Immunofluorescence (IF)     Product Details   GAP antibody was raised in Rabbit using synthesized phosphopeptide derived from hum GAP around the phosphorylation site of Ser387 as the immunogen     Isotype:   IgG     Target Details   RGS6     Atternative Name:   GAP (RGS6 Products)	Host:	Rabbit
Application:   Western Blotting (WB), ELISA, Immunohistochemistry (IHC), Immunofluorescence (IF)     Product Details   GAP antibody was raised in Rabbit using synthesized phosphopeptide derived from hun GAP around the phosphorylation site of Ser387 as the immunogen     Isotype:   IgG     Target Details   KGS6     Atternative Name:   GAP (RGS6 Products)	Clonality:	Polyclonal
Product Details     Immunogen:   GAP antibody was raised in Rabbit using synthesized phosphopeptide derived from hun GAP around the phosphorylation site of Ser387 as the immunogen     Isotype:   IgG     Target Details   RGS6     Alternative Name:   GAP (RGS6 Products)	Conjugate:	This RGS6 antibody is un-conjugated
Immunogen:   GAP antibody was raised in Rabbit using synthesized phosphopeptide derived from hun GAP around the phosphorylation site of Ser387 as the immunogen     Isotype:   IgG     Target Details   IgS6     Alternative Name:   GAP (RGS6 Products)	Application:	Western Blotting (WB), ELISA, Immunohistochemistry (IHC), Immunofluorescence (IF)
GAP around the phosphorylation site of Ser387 as the immunogen     Isotype:   IgG     Target Details   IgS6     Target:   RGS6     Alternative Name:   GAP (RGS6 Products)	Product Details	
Isotype:IgGTarget DetailsTarget:RGS6Alternative Name:GAP (RGS6 Products)	Immunogen:	GAP antibody was raised in Rabbit using synthesized phosphopeptide derived from human
Target Details   Target:   RGS6   Alternative Name:   GAP (RGS6 Products)		GAP around the phosphorylation site of Ser387 as the immunogen
Target: RGS6   Alternative Name: GAP (RGS6 Products)	lsotype:	lgG
Alternative Name: GAP (RGS6 Products)	Target Details	
	Target:	RGS6
Pathways:     Myometrial Relaxation and Contraction, Regulation of G-Protein Coupled Receptor Protein	Alternative Name:	GAP (RGS6 Products)
Signaling	Pathways:	Myometrial Relaxation and Contraction, Regulation of G-Protein Coupled Receptor Protein Signaling
Signaling		Signaling
Cignating		

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Application Details		
Application Notes:	WB: 1:500-1:1000, IHC: 1:50-1:100, IF: 1:100-1:500, ELISA: 1:20000	
Restrictions:	For Research Use only	
Handling		
Concentration:	Lot specific	
Buffer:	PBS (without Mg2+ and Ca2+), pH 7.4, 150 mM NaCl, 0.02 % sodium azide and 50 % glycerol	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	
Handling Advice:	Store at -20 °C for 1 year	
Storage:	-20 °C	
Storage Comment:	Store at -20 °C for 1 year	