

BS7833

Catalog:

Human, Mouse, Rat

polyclonal antibody **GNA13**

Reactivity:

membrane signaling systems. Activates effector moleculemunogen and the purity is > 95% (by SDS-PAGE).RhoA by binding and activating RhoGEFs (ARHGEF1/p115RhoGEF, ARHGEF11/PDZ-RhoGEF and ARHGEF12/LARG. GNA13-dependent Rho signal- ing subsequently regulates transcription factor AP-1 (ac- tivating protein-1 (By similarity. Promotes tumor cell in- vasion and metastasis by activating RhoA/ROCK signal- ing pathway. Inhibits CDH1-mediated cell adhesion in process independent from Rho activation.WB,1:500 - 1:2000 IHC,1:100 - 1:200 IF/ICC,1:50 - 1:200 Storage&Stability: Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles. Category: Polyclonal Antibodies Product: Img/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2 Molecular Weight: 44kDa44kDa Swiss-Prot:	BackGround:	Purification&Purity:
membrane signaling systems. Activates effector moleculemunogen and the purity is > 95% (by SDS-PAGE).RhoA by binding and activating RhoGEFsApplications:(ARHGEF1/p115RhoGEF, ARHGEF11/PDZ-RhoGEFWB,1:500 - 1:2000 IHC,1:100 - 1:200 IF/ICC,1:50 -and ARHGEF12/LARG. GNA13-dependent Rho signal-ing subsequently regulates transcription factor AP-1 (ac-tivating protein-1 (By similarity. Promotes tumor cell in-Storage&Stability:vasion and metastasis by activating RhoA/ROCK signal-Storage@Stability:ing pathway. Inhibits CDH1-mediated cell adhesion inCategory:product:Polyclonal AntibodiesImg/ml in PBS with 0.02% sodium azide, 50% glycerol,DATA:Molecular Weight:Note:44kDaSwiss-Prot:	Guanine nucleotide-binding proteins (G proteins are in-	The antibody was affinity-purified from rabbit antiserum
 (ARHGEF1/p115RhoGEF, ARHGEF11/PDZ-RhoGEF and ARHGEF12/LARG. GNA13-dependent Rho signal- ing subsequently regulates transcription factor AP-1 (ac- tivating protein-1 (By similarity. Promotes tumor cell in- vasion and metastasis by activating RhoA/ROCK signal- ing pathway. Inhibits CDH1-mediated cell adhesion in process independent from Rho activation. Product: Img/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2 Molecular Weight: Swiss-Prot: 		
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	44kDa	
014344	Swiss-Prot:	
	Q14344	

Host:

Rabbit

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