

Product Description

Pioneering GTPase and Oncogene Product Development since 2010

RAP1GAP RABBIT MAB

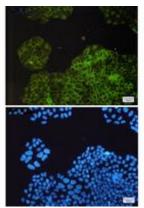
Cat.#: N262815

Product Name: Anti-RAPIGAP Rabbit Monoclonal Antibody Synonyms: RAPIGAP; KIAA0474; RAPIGAI; RapI GTPase-activating protein 1; RapIGAP; RapIGAPI **UNIPROT ID:** P47736 Background: GTPase activator for the nuclear Ras-related regulatory protein RAP-1A (KREV-1), converting it to the putatively inactive GDP-bound state. Immunogen: A synthetic peptide of human RAPIGAP Applications: WB,ICC/IF,IP Recommended Dilutions: WB: 1/500-1/1000 IF: 1/50-1/200 IP: 1/20 Host Species: Rabbit Clonality: Rabbit Monoclonal **Clone ID:** R06-9H2 MW: Calculated MW: 73 kDa; Observed MW: 95 kDa Isotype: IgG Purification: Affinity Purified Species Reactivity: Human, Mouse, Rat Conjugation: Unconjugated Modification: Unmodified **Constituents:** PBS (without Mg2+ and Ca2+), pH 7.3 containing 50% glycerol, 0.5% BSA and 0.02% sodium azide **Research Areas:** Signal Transduction Storage & Shipping: Store at -20°C. Avoid repeated freezing and thawing



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15 ¹⁰				
180- 130-				
95-	-	+		
72-		RAPIGAP		
55-				
43-				
34-				
26-				
17-				

RAPIGAP(green) in Hela using RAPIGAP antibody, and DAPI(blue) antibody.

Immunocytochemistry analysis of Western blot analysis of RAPIGAP in A549 lysates using RAPIGAP

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180-			
95-			-
72-	_		RAPIGAP
55-			
43-			
34-			
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17-			E.

Western blot analysis of RAPIGAP in C6, 3T3 lysates using RAPIGAP antibody.