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## **RAP1A** Antibody

thaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAlias184aa,21kd;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRAP1ATarget DetailsThe product of this gene belongs to the family of RAS-related proteins. Thes proteins share approximately 50% amino acid identity with the classical RAS proteins and have numerous structural features in common. The most striking		
Uniprot No.P62834ImmunogenHuman RAP1ASpecies ReactivityHuman,Mouse,RatTested ApplicationsELISAStorage BufferPBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAlias184aa,21kd;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRAP1ATarget DetailsThe product of this gene belongs to the family of RAS-related proteins. The proteins share approximately 50% amino acid identity with the classical RAS proteins and have numerous structural features in common. The most striking	Product Code	CSB-PA019321GA01HU
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Species ReactivityHuman,Mouse,RatTested ApplicationsELISAStorage BufferPBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAlias184aa,21kd;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRAP1ATarget DetailsThe product of this gene belongs to the family of RAS-related proteins. The proteins share approximately 50% amino acid identity with the classical RAS proteins and have numerous structural features in common. The most strikin	Uniprot No.	P62834
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Target Names RAP1A   Target Details The product of this gene belongs to the family of RAS-related proteins. These proteins share approximately 50% amino acid identity with the classical RAS proteins and have numerous structural features in common. The most striking the structural features in common.	Product Type	Purified Rabbit Anti human PolyClonal Antibody
Target Details   The product of this gene belongs to the family of RAS-related proteins. These proteins share approximately 50% amino acid identity with the classical RAS proteins and have numerous structural features in common. The most striking the structural features in common. The most striking the structural features in common. The most striking the structural features in common.	Immunogen Species	Homo sapiens (Human)
proteins share approximately 50% amino acid identity with the classical RAS proteins and have numerous structural features in common. The most striking	Target Names	RAP1A
acid: glutamine in RAS is replaced by threonine in RAP proteins. The prodution this gene counteracts the mitogenic function of RAS because it can interact	Target Details	The product of this gene belongs to the family of RAS-related proteins. These proteins share approximately 50% amino acid identity with the classical RAS proteins and have numerous structural features in common. The most striking difference between RAP proteins and RAS proteins resides in their 61st amino acid: glutamine in RAS is replaced by threonine in RAP proteins. The product of this gene counteracts the mitogenic function of RAS because it can interact with RAS GAPs and RAF in a competitive manner. Two transcript variants encoding the same protein have been identified for this gene.

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