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## **RLBP1** Antibody

thaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasretinaldehyde binding protein 1;RLBP1;CRALBP;MGC3663 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRLBP1Target DetailsThis protein is a 36-kD water-soluble protein which carries 11-cis-retinal de or 11-cis-retinal as physiologic ligands. It may be a functional component visual cycle. Mutations of this gene have been associated with severe rod dystrophy, Bothnia dystrophy (nonsyndromic autosomal recessive retinitis)		
Uniprot No.P12271ImmunogenHuman RLBP1Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze thaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasretinaldehyde binding protein 1;RLBP1;CRALBP;MGC3663 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesRLBP1Target DetailsThis protein is a 36-kD water-soluble protein which carries 11-cis-retinalde or 11-cis-retinal as physiologic ligands. It may be a functional component visual cycle. Mutations of this gene have been associated with severe rod dystrophy, Bothnia dystrophy (nonsyndromic autosomal recessive retinitis)	Product Code	CSB-PA019743GA01HU
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Immunogen Species Homo sapiens (Human)   Target Names RLBP1   Target Details This protein is a 36-kD water-soluble protein which carries 11-cis-retinalder or 11-cis-retinal as physiologic ligands. It may be a functional component visual cycle. Mutations of this gene have been associated with severe rod dystrophy, Bothnia dystrophy (nonsyndromic autosomal recessive retinities)	Alias	retinaldehyde binding protein 1;RLBP1;CRALBP;MGC3663;
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pignonood, and rounito panotata abooono.	Target Details	This protein is a 36-kD water-soluble protein which carries 11-cis-retinaldehyde or 11-cis-retinal as physiologic ligands. It may be a functional component of the visual cycle. Mutations of this gene have been associated with severe rod-cone dystrophy, Bothnia dystrophy (nonsyndromic autosomal recessive retinitis pigmentosa) and retinitis punctata albescens.

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