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ALB Antibody

thaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasalbumin;ALB;DKFZp779N1935;PRO0883;PRO0903;PRO1341 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesALBTarget DetailsAlbumin is a soluble, monomeric protein which comprises about one-half of blood serum protein. Albumin functions primarily as a carrier protein for ster		
Uniprot No.P02768ImmunogenHuman ALBRaised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,IHCStorage BufferPBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze Athaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasalbumin;ALB;DKFZp779N1935;PRO0883;PRO0903;PRO1341;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesALBAlbumin is a soluble, monomeric protein which comprises about one-half of blood serum protein. Albumin functions primarily as a carrier protein for sterm	Product Code	CSB-PA001561GA01HU
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blood serum protein. Albumin functions primarily as a carrier protein for ster	Target Names	ALB
volume. Albumin is a globular unglycosylated serum protein of molecular we 65,000. Albumin is synthesized in the liver as preproalbumin which has an I terminal peptide that is removed before the nascent protein is released from rough endoplasmic reticulum. The product, proalbumin, is in turn cleaved in	Target Details	Albumin is a soluble, monomeric protein which comprises about one-half of the blood serum protein. Albumin functions primarily as a carrier protein for steroids, fatty acids, and thyroid hormones and plays a role in stabilizing extracellular fluid volume. Albumin is a globular unglycosylated serum protein of molecular weight 65,000. Albumin is synthesized in the liver as preproalbumin which has an N-terminal peptide that is removed before the nascent protein is released from the rough endoplasmic reticulum. The product, proalbumin, is in turn cleaved in the Golgi vesicles to produce the secreted albumin.

1