

🕜 Tel: +1-301-363-4651 🛛 🖂 Email: cusabio@cusabio.com 🥃 Website: www.cusabio.com 🍙

SLC51B Antibody, Biotin conjugated

StorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.Uniprot No.Q86UW2ImmunogenRecombinant Human Organic solute transporter subunit beta protein (57-128AA)Raised InRabbitSpecies ReactivityHumanTested ApplicationsELISAFormLiquidConjugateBiotinStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasOrganic solute transporter subunit beta (OST-beta) (Solute carrier family 51 subunit beta), SLC51B, OSTBImmunogen SpeciesHomo sapiens (Human)		
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ImmunogenRecombinant Human Organic solute transporter subunit beta protein (57-128AA)Raised InRabbitSpecies ReactivityHumanTested ApplicationsELISAFormLiquidConjugateBiotinStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasOrganic solute transporter subunit beta (OST-beta) (Solute carrier family 51 subunit beta), SLC51B, OSTBImmunogen SpeciesHomo sapiens (Human)Research AreaOthers	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
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Species ReactivityHumanTested ApplicationsELISAFormLiquidConjugateBiotinStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasOrganic solute transporter subunit beta (OST-beta) (Solute carrier family 51 subunit beta), SLC51B, OSTBImmunogen SpeciesHomo sapiens (Human)Research AreaOthers	Immunogen	
Tested ApplicationsELISAFormLiquidConjugateBiotinStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasOrganic solute transporter subunit beta (OST-beta) (Solute carrier family 51 subunit beta), SLC51B, OSTBImmunogen SpeciesHomo sapiens (Human)Research AreaOthers	Raised In	Rabbit
FormLiquidConjugateBiotinStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasOrganic solute transporter subunit beta (OST-beta) (Solute carrier family 51 subunit beta), SLC51B, OSTBImmunogen SpeciesHomo sapiens (Human)Research AreaOthers	Species Reactivity	Human
ConjugateBiotinStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasOrganic solute transporter subunit beta (OST-beta) (Solute carrier family 51 subunit beta), SLC51B, OSTBImmunogen SpeciesHomo sapiens (Human)Research AreaOthers	Tested Applications	ELISA
Storage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasOrganic solute transporter subunit beta (OST-beta) (Solute carrier family 51 subunit beta), SLC51B, OSTBImmunogen SpeciesHomo sapiens (Human)Research AreaOthers	Form	Liquid
Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasOrganic solute transporter subunit beta (OST-beta) (Solute carrier family 51 subunit beta), SLC51B, OSTBImmunogen SpeciesHomo sapiens (Human)Research AreaOthers	Conjugate	Biotin
IsotypeIgGClonalityPolyclonalAliasOrganic solute transporter subunit beta (OST-beta) (Solute carrier family 51 subunit beta), SLC51B, OSTBImmunogen SpeciesHomo sapiens (Human)Research AreaOthers	Storage Buffer	
ClonalityPolyclonalAliasOrganic solute transporter subunit beta (OST-beta) (Solute carrier family 51 subunit beta), SLC51B, OSTBImmunogen SpeciesHomo sapiens (Human)Research AreaOthers	Purification Method	>95%, Protein G purified
AliasOrganic solute transporter subunit beta (OST-beta) (Solute carrier family 51 subunit beta), SLC51B, OSTBImmunogen SpeciesHomo sapiens (Human)Research AreaOthers	Isotype	lgG
Immunogen Species Homo sapiens (Human) Research Area Others	Clonality	Polyclonal
Research Area Others	Alias	
	Immunogen Species	Homo sapiens (Human)
Target Names SLC51B	Research Area	Others
	Target Names	SLC51B

1