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SLC38A6 Antibody, HRP conjugated

Product CodeCSB-PA818274LB01HUStorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.Uniprot No.Q8IZM9ImmunogenRecombinant Human Probable sodium-coupled neutral amino acid transporter protein (132-169AA)Raised InRabbitSpecies ReactivityHumanHumanProduct CodeConjugateELISAFormLiquidStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProbable sodium-coupled neutral amino acid transporter 6 (N-system amino acid transporter 1) (NAT-1) (Na(+)-coupled neutral amino acid transporter 6) (Solute carrier family 38 member 6), SLC38A6, NAT1 SNAT6Immunogen SpeciesHomo sapiens (Human)Research AreaSignal TransductionTarget NamesSLC38A6		
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ConjugateHRPStorage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProbable sodium-coupled neutral amino acid transporter 6 (N-system amino acid transporter 1) (NAT-1) (Na(+)-coupled neutral amino acid transporter 6) (Solute carrier family 38 member 6), SLC38A6, NAT1 SNAT6Immunogen SpeciesHomo sapiens (Human)Research AreaSignal Transduction	Tested Applications	ELISA
Storage BufferPreservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProbable sodium-coupled neutral amino acid transporter 6 (N-system amino acid transporter 1) (NAT-1) (Na(+)-coupled neutral amino acid transporter 6) (Solute carrier family 38 member 6), SLC38A6, NAT1 SNAT6Immunogen SpeciesHomo sapiens (Human)Research AreaSignal Transduction	Form	Liquid
Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification Method>95%, Protein G purifiedIsotypeIgGClonalityPolyclonalAliasProbable sodium-coupled neutral amino acid transporter 6 (N-system amino acid transporter 1) (NAT-1) (Na(+)-coupled neutral amino acid transporter 6) (Solute carrier family 38 member 6), SLC38A6, NAT1 SNAT6Immunogen SpeciesHomo sapiens (Human)Research AreaSignal Transduction	Conjugate	HRP
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ClonalityPolyclonalAliasProbable sodium-coupled neutral amino acid transporter 6 (N-system amino acid transporter 1) (NAT-1) (Na(+)-coupled neutral amino acid transporter 6) (Solute carrier family 38 member 6), SLC38A6, NAT1 SNAT6Immunogen SpeciesHomo sapiens (Human)Research AreaSignal Transduction	Purification Method	>95%, Protein G purified
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acid transporter 1) (NAT-1) (Na(+)-coupled neutral amino acid transporter 6) (Solute carrier family 38 member 6), SLC38A6, NAT1 SNAT6Immunogen SpeciesHomo sapiens (Human)Research AreaSignal Transduction	Clonality	Polyclonal
Research Area Signal Transduction	Alias	acid transporter 1) (NAT-1) (Na(+)-coupled neutral amino acid transporter 6)
	Immunogen Species	Homo sapiens (Human)
Target Names SLC38A6	Research Area	Signal Transduction
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