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## **CBS** Antibody

cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliascystathionine-beta-synthase;CBS;HIP4 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesCBS		
Uniprot No.P35520ImmunogenHuman CBSRaised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHC,IFStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / that cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliascystathionine-beta-synthase;CBS;HIP4 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesCBSTarget NamesCBSTarget DetailsThis protein acts as a homotetramer to catalyze the conversion of homocystei to cystathionine, the first step in the transsulfuration pathway. The encoded protein is allosterically activated by adenosyl-methionine and uses pyridoxal phosphate as a cofactor. Defects in this gene can cause cystathionine beta-	Product Code	CSB-PA004589GA01HU
ImmunogenHuman CBSRaised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHC,IFStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / that cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliascystathionine-beta-synthase;CBS;HIP4 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesCBSTarget DetailsThis protein acts as a homotetramer to catalyze the conversion of homocysteil to cystathionine, the first step in the transsulfuration pathway. The encoded protein is allosterically activated by adenosyl-methionine and uses pyridoxal phosphate as a cofactor. Defects in this gene can cause cystathionine beta-	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHC,IFStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / that cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliascystathionine-beta-synthase;CBS;HIP4 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesCBSTarget DetailsThis protein acts as a homotetramer to catalyze the conversion of homocystel to cystathionine, the first step in the transsulfuration pathway. The encoded protein is allosterically activated by adenosyl-methionine and uses pyridoxal phosphate as a cofactor. Defects in this gene can cause cystathionine beta-	Uniprot No.	P35520
Species ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHC,IFStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / tha cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliascystathionine-beta-synthase;CBS;HIP4 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesCBSTarget DetailsThis protein acts as a homotetramer to catalyze the conversion of homocystei to cystathionine, the first step in the transsulfuration pathway. The encoded protein is allosterically activated by adenosyl-methionine and uses pyridoxal phosphate as a cofactor. Defects in this gene can cause cystathionine beta-	Immunogen	Human CBS
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cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliascystathionine-beta-synthase;CBS;HIP4 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesCBSTarget DetailsThis protein acts as a homotetramer to catalyze the conversion of homocysteir to cystathionine, the first step in the transsulfuration pathway. The encoded protein is allosterically activated by adenosyl-methionine and uses pyridoxal phosphate as a cofactor. Defects in this gene can cause cystathionine beta-	<b>Tested Applications</b>	ELISA,WB,IHC,IF
IsotypeIgGAliascystathionine-beta-synthase;CBS;HIP4 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesCBSTarget DetailsThis protein acts as a homotetramer to catalyze the conversion of homocystei to cystathionine, the first step in the transsulfuration pathway. The encoded protein is allosterically activated by adenosyl-methionine and uses pyridoxal phosphate as a cofactor. Defects in this gene can cause cystathionine beta-	Storage Buffer	PBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.
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Immunogen SpeciesHomo sapiens (Human)Target NamesCBSTarget DetailsThis protein acts as a homotetramer to catalyze the conversion of homocystei to cystathionine, the first step in the transsulfuration pathway. The encoded protein is allosterically activated by adenosyl-methionine and uses pyridoxal phosphate as a cofactor. Defects in this gene can cause cystathionine beta-	Alias	cystathionine-beta-synthase;CBS;HIP4;
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Target Details This protein acts as a homotetramer to catalyze the conversion of homocystei to cystathionine, the first step in the transsulfuration pathway. The encoded protein is allosterically activated by adenosyl-methionine and uses pyridoxal phosphate as a cofactor. Defects in this gene can cause cystathionine beta-	Immunogen Species	Homo sapiens (Human)
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1