

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

## ACO2 Antibody

cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasaconitase 2, mitochondrial;ACO2;ACONM;MGC20605;MGC33908 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesACO2		
Uniprot No.Q99798ImmunogenHuman ACO2Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / th cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasaconitase 2, mitochondrial;ACO2;ACONM;MGC20605;MGC33908 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesACO2Target DetailsThis protein belongs to the aconitase/IPM isomerase family. It is an enzyme t catalyzes the interconversion of citrate to isocitrate via cis-aconitate in the second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease	Product Code	CSB-PA001162GA01HU
ImmunogenHuman ACO2Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / th cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasaconitase 2, mitochondrial;ACO2;ACONM;MGC20605;MGC33908 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesACO2Target DetailsThis protein belongs to the aconitase/IPM isomerase family. It is an enzyme t catalyzes the interconversion of citrate to isocitrate via cis-aconitate in the second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / th cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasaconitase 2, mitochondrial;ACO2;ACONM;MGC20605;MGC33908 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesACO2Target DetailsThis protein belongs to the aconitase/IPM isomerase family. It is an enzyme t catalyzes the interconversion of citrate to isocitrate via cis-aconitate in the second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease	Uniprot No.	Q99798
Species ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / th cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasaconitase 2, mitochondrial;ACO2;ACONM;MGC20605;MGC33908 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesACO2Target DetailsThis protein belongs to the aconitase/IPM isomerase family. It is an enzyme t catalyzes the interconversion of citrate to isocitrate via cis-aconitate in the second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease	Immunogen	Human ACO2
Tested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / th cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasaconitase 2, mitochondrial;ACO2;ACONM;MGC20605;MGC33908 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesACO2Target DetailsThis protein belongs to the aconitase/IPM isomerase family. It is an enzyme t catalyzes the interconversion of citrate to isocitrate via cis-aconitate in the second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease	Raised In	Rabbit
Storage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / th cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasaconitase 2, mitochondrial;ACO2;ACONM;MGC20605;MGC33908 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesACO2Target DetailsThis protein belongs to the aconitase/IPM isomerase family. It is an enzyme t catalyzes the interconversion of citrate to isocitrate via cis-aconitate in the second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease	Species Reactivity	Human,Mouse,Rat
cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasaconitase 2, mitochondrial;ACO2;ACONM;MGC20605;MGC33908 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesACO2Target DetailsThis protein belongs to the aconitase/IPM isomerase family. It is an enzyme t catalyzes the interconversion of citrate to isocitrate via cis-aconitate in the second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease	<b>Tested Applications</b>	ELISA,WB,IHC
IsotypeIgGAliasaconitase 2, mitochondrial;ACO2;ACONM;MGC20605;MGC33908 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesACO2Target DetailsThis protein belongs to the aconitase/IPM isomerase family. It is an enzyme t catalyzes the interconversion of citrate to isocitrate via cis-aconitate in the second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease	Storage Buffer	PBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.
Aliasaconitase 2, mitochondrial;ACO2;ACONM;MGC20605;MGC33908 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesACO2Target DetailsThis protein belongs to the aconitase/IPM isomerase family. It is an enzyme t catalyzes the interconversion of citrate to isocitrate via cis-aconitate in the second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease	Purification Method	Antigen Affinity Purified
Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesACO2Target DetailsThis protein belongs to the aconitase/IPM isomerase family. It is an enzyme t catalyzes the interconversion of citrate to isocitrate via cis-aconitate in the second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease	Isotype	IgG
Immunogen SpeciesHomo sapiens (Human)Target NamesACO2Target DetailsThis protein belongs to the aconitase/IPM isomerase family. It is an enzyme t catalyzes the interconversion of citrate to isocitrate via cis-aconitate in the second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease	Alias	aconitase 2, mitochondrial;ACO2;ACONM;MGC20605;MGC33908;
Target NamesACO2Target DetailsThis protein belongs to the aconitase/IPM isomerase family. It is an enzyme to catalyzes the interconversion of citrate to isocitrate via cis-aconitate in the second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease	Product Type	Purified Rabbit Anti human PolyClonal Antibody
Target DetailsThis protein belongs to the aconitase/IPM isomerase family. It is an enzyme t catalyzes the interconversion of citrate to isocitrate via cis-aconitate in the second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease	Immunogen Species	Homo sapiens (Human)
catalyzes the interconversion of citrate to isocitrate via cis-aconitate in the second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease	Target Names	ACO2
	Target Details	second step of the TCA cycle. This protein is encoded in the nucleus and functions in the mitochondrion. It was found to be one of the mitochondrial matrix proteins that are preferentially degraded by the serine protease

1