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## **NNT** Antibody

cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasnicotinamide nucleotide transhydrogenase;NNT;MGC126502;MGC1263Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesNNTTarget DetailsThis gene encodes an integral protein of the inner mitochondrial membraneUnder Market DetailsThis gene encodes an integral protein of the inner mitochondrial membrane		
Uniprot No.Q13423ImmunogenHuman NNTRaised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freez cycles.Purification MethodAntigen Affinity PurifiedIsotypeIgGAliasnicotinamide nucleotide transhydrogenase;NNT;MGC126502;MGC1263Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesNNTTarget DetailsThis gene encodes an integral protein of the inner mitochondrial membrane. Under most physiological conditions, the enzyme uses energy from the mitochondrial	oduct Code	CSB-PA015908GA01HU
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enzyme couples hydride transfer between NAD(H) and NADP(+) to pro- translocation across the inner mitochondrial membrane. Under most physiological conditions, the enzyme uses energy from the mitochondrial	arget Names	NNT
	ırget Details	physiological conditions, the enzyme uses energy from the mitochondrial protor gradient to produce high concentrations of NADPH. The resulting NADPH is used for biosynthesis and in free radical detoxification. Two alternatively spliced

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