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## PON1 Antibody

cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasparaoxonase 1;PON1;ESA;PON ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesPON1Target DetailsThe enzyme encoded by this gene is an arylesterase that mainly hydroly, paroxon to produce p-nitrophenol. Paroxon is an organophosphorus anticholinesterase compound that is produced in vivo by oxidation of the insecticide parathion. Polymorphisms in this gene are a risk factor in corr		
Uniprot No.P27169ImmunogenHuman PON1Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHCStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasparaoxonase 1;PON1;ESA;PON ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesPON1Target DetailsThe enzyme encoded by this gene is an arylesterase that mainly hydroly paroxon to produce p-nitrophenol. Paroxon is an organophosphorus anticholinesterase compound that is produced in vivo by oxidation of the insecticide parathion. Polymorphisms in this gene are a risk factor in cord artery disease. The gene is found in a cluster of three related paraoxonase	Product Code	CSB-PA018369GA01HU
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