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TPP2 Antibody

thaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliastripeptidyl peptidase II;TPP2;FLJ40359 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesTPP2Target DetailsThis gene encodes a mammalian peptidase that, at neutral pH, removes tripeptides from the N terminus of longer peptides. The protein has a spec function that is essential for some MHC class I antigen presentation. The is a high molecular mass serine exopeptidase; the amino acid sequence	StorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.Uniprot No.P29144ImmunogenHuman TPP2Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WB,IHC,IFStorage BufferPBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliastripeptidyl peptidase II;TPP2;FLJ40359 ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesTPP2Target DetailsThis gene encodes a mammalian peptidase that, at neutral pH, removes tripeptides from the N terminus of longer peptides. The protein has a specialize function that is essential for some MHC class I antigen presentation. The protein		
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the subtilisin class rather than the trypsin class.			

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