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THYN1 Antibody

cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasthymocyte nuclear protein 1;THYN1;HSPC144;MDS012;MGC12187;MY105;THY28;THY28KD;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesTHYN1This gene encodes a protein that is highly conserved among vertebrates plant species and may be involved in the induction of apoptosis. Alternation		
Uniprot No.Q9P016ImmunogenHuman THYN1Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WBStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasthymocyte nuclear protein 1;THYN1;HSPC144;MDS012;MGC12187;MY105;THY28;THY28KD ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesTHYN1Target DetailsThis gene encodes a protein that is highly conserved among vertebrates plant species and may be involved in the induction of apoptosis. Alternation	Product Code	CSB-PA023526GA01HU
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Raised InRabbitSpecies ReactivityHuman,Mouse,RatTested ApplicationsELISA,WBStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasthymocyte nuclear protein 1;THYN1;HSPC144;MDS012;MGC12187;MY105;THY28;THY28KD ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesTHYN1This gene encodes a protein that is highly conserved among vertebrates plant species and may be involved in the induction of apoptosis. Alternational	Uniprot No.	Q9P016
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Tested ApplicationsELISA,WBStorage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasthymocyte nuclear protein 1;THYN1;HSPC144;MDS012;MGC12187;MY105;THY28;THY28KD ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesTHYN1This gene encodes a protein that is highly conserved among vertebrates plant species and may be involved in the induction of apoptosis. Alternation	Raised In	Rabbit
Storage BufferPBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasthymocyte nuclear protein 1;THYN1;HSPC144;MDS012;MGC12187;MY105;THY28;THY28KD ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesTHYN1This gene encodes a protein that is highly conserved among vertebrates plant species and may be involved in the induction of apoptosis. Alternation	Species Reactivity	Human,Mouse,Rat
cycles.Purification MethodAntigen Affinity purifiedIsotypeIgGAliasthymocyte nuclear protein 1;THYN1;HSPC144;MDS012;MGC12187;MY105;THY28;THY28KD;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesTHYN1This gene encodes a protein that is highly conserved among vertebrates plant species and may be involved in the induction of apoptosis. Alternation	Tested Applications	ELISA,WB
IsotypeIgGAliasthymocyte nuclear protein 1;THYN1;HSPC144;MDS012;MGC12187;MY105;THY28;THY28KD ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesTHYN1Target DetailsThis gene encodes a protein that is highly conserved among vertebrates plant species and may be involved in the induction of apoptosis. Alternation	Storage Buffer	PBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.
Aliasthymocyte nuclear protein 1;THYN1;HSPC144;MDS012;MGC12187;MY105;THY28;THY28KD ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesTHYN1Target DetailsThis gene encodes a protein that is highly conserved among vertebrates plant species and may be involved in the induction of apoptosis. Alternation	Purification Method	Antigen Affinity purified
1;THYN1;HSPC144;MDS012;MGC12187;MY105;THY28;THY28KD ;Product TypePurified Rabbit Anti human PolyClonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesTHYN1Target DetailsThis gene encodes a protein that is highly conserved among vertebrates plant species and may be involved in the induction of apoptosis. Alternative	Isotype	IgG
Immunogen Species Homo sapiens (Human) Target Names THYN1 Target Details This gene encodes a protein that is highly conserved among vertebrates plant species and may be involved in the induction of apoptosis. Alternational species and may be involved in the induction of apoptosis.	Alias	
Target Names THYN1 Target Details This gene encodes a protein that is highly conserved among vertebrates plant species and may be involved in the induction of apoptosis. Alternational plant species and may be involved in the induction of apoptosis.	Product Type	Purified Rabbit Anti human PolyClonal Antibody
Target Details This gene encodes a protein that is highly conserved among vertebrates plant species and may be involved in the induction of apoptosis. Alternative	Immunogen Species	Homo sapiens (Human)
plant species and may be involved in the induction of apoptosis. Alternation	Target Names	THYN1
	Target Details	This gene encodes a protein that is highly conserved among vertebrates and plant species and may be involved in the induction of apoptosis. Alternatively spliced transcript variants encoding different isoforms have been described.

1