



## CD39 Polyclonal Antibody

1; Ecto-ATP diphosphohydrolase 1; Ecto-ATPDase 1; Ecto-ATPase 1; Ecto-apyrase; Lymphoid cell activation antigen; CD39  Observed Band  56kD  Cell Pathway  Membrane; Multi-pass membrane protein.  Tissue Specificity  Expressed primarily on activated lymphoid cells. Also expressed in endothelial		
Reactivity Human;Mouse;Rat  Applications WB;ELISA  Gene Name ENTPD1  Protein Name Ectonucleoside triphosphate diphosphohydrolase 1  Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human ENTPD1. AA range:31-80  Specificity CD39 Polyclonal Antibody detects endogenous levels of CD39 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit,IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms ENTPD1; CD39; Ectonucleoside triphosphate diphosphohydrolase 1; NTPDase 1; Ecto-ATP diphosphohydrolase 1; Ecto-ATPDase 1; Ecto-ATPase 1; Ecto-apyrase; Lymphoid cell activation antigen; CD39  Observed Band 56kD  Cell Pathway Membrane ; Multi-pass membrane protein .  Expressed primarily on activated lymphoid cells. Also expressed in endothelial tissues. Isoform 1 and isoform 3 are present in both placenta and umbilical vein whereas isoform 2 is present in placenta only.  Function catalytic activity: ATP + 2 H(2)O = AMP + 2 phosphate, cofactor: Calcium, cofactor: Magnesium, function: In the nervous system, could hydrolyze ATP and other nucleotides to regulate purinergic neurotransmission. Could also be implicated in the prevention of platelet aggregation. Hydrolyze ATP and ADP equally well, PTM:Palmitoylated in the N-terminal part., PTM:Palmitoylated in the N-terminal part., PTM:Palmitoylated in the N-terminal part., PTM:Palmitoylated in the	Catalog No	BYab-14054
Applications WB;ELISA  Gene Name ENTPD1  Protein Name Ectonucleoside triphosphate diphosphohydrolase 1  Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human ENTPD1. AA range;31-80  Specificity CD39 Polyclonal Antibody detects endogenous levels of CD39 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit,IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms ENTPD1; CD39; Ectonucleoside triphosphate diphosphohydrolase 1; NTPDase 1; Ecto-ATP diphosphohydrolase 1; Ecto-ATPDase 1; Ecto-ATPase 1; Ecto-apyrase; Lymphoid cell activation antigen; CD39  Observed Band 56kD  Cell Pathway Membrane ; Multi-pass membrane protein .  Expressed primarily on activated lymphoid cells. Also expressed in endothelial tissues. Isoform 1 and isoform 3 are present in both placenta and umbilical vein, whereas isoform 2 is present in placenta only.  catalytic activity: ATP + 2 H(2)O = AMP + 2 phosphate, cofactor. Calcium., cofactor. Magnesium., function: In the nervous system, could hydrolyze ATP and other nucleotides to regulate purinergic neurotransmission. Could also be implicated in the prevention of platelet aggregation. Hydrolyzes ATP and ADP equally well, PTM:Palmitoylated in the N-terminal part., PTM:The N-terminals is blockéd, similarity Belongs to the	Isotype	IgG
Gene Name         ENTPD1           Protein Name         Ectonucleoside triphosphate diphosphohydrolase 1           Immunogen         The antiserum was produced against synthesized peptide derived from the Internal region of human ENTPD1. AA range:31-80           Specificity         CD39 Polyclonal Antibody detects endogenous levels of CD39 protein.           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Polyclonal, Rabbit,IgG           Purification         The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         ENTPD1; CD39; Ectonucleoside triphosphate diphosphohydrolase 1; NTPDase 1; Ecto-ATP diphosphohydrolase 1; Ecto-ATPDase 1; Ecto-ATPase 1; Ecto-apyrase; Lymphoid cell activation antigen; CD39           Observed Band         56kD           Cell Pathway         Membrane; Multi-pass membrane protein.           Expressed primarily on activated lymphoid cells. Also expressed in endothelial tissues, Isoform 2 is present in placenta only.           Function         catalytic activity:ATP + 2 H(2)O = AMP + 2 phosphate, cofactor:Calcium, cofactor:Magnesium, function:In the nervous system, could	Reactivity	Human;Mouse;Rat
Protein Name         Ectonucleoside triphosphate diphosphohydrolase 1           Immunogen         The antiserum was produced against synthesized peptide derived from the Internal region of human ENTPD1. AA range:31-80           Specificity         CD39 Polyclonal Antibody detects endogenous levels of CD39 protein.           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Polyclonal, Rabbit,IgG           Purification         The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         ENTPD1; CD39; Ectonucleoside triphosphate diphosphohydrolase 1; NTPDase 1; Ecto-ATP diphosphohydrolase 1; Ecto-ATPDase 1; Ecto-ATPase 1; Ecto-apyrase; Lymphoid cell activation antigen; CD39           Observed Band         56kD           Cell Pathway         Membrane ; Multi-pass membrane protein .           Tissue Specificity         Expressed primarily on activated lymphoid cells. Also expressed in endothelial tissues. Isoform 1 and isoform 3 are present in both placenta and umbilical vein, whereas isoform 2 is present in placenta only.           Function         catalytic activity:ATP + 2 H(2)O = AMP + 2 phosphate, cofactor:Calcium, cofactor	Applications	WB;ELISA
Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human ENTPD1. AA range:31-80  Specificity CD39 Polyclonal Antibody detects endogenous levels of CD39 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit, IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity 290%  Storage Stability -20°C/1 year  Synonyms ENTPD1; CD39; Ectonucleoside triphosphate diphosphohydrolase 1; NTPDase 1; Ecto-ATP diphosphohydrolase 1; Ecto-ATPDase 1; Ecto-ATPase 1; Ecto-ATPase 1; Ecto-ATPase 1; Ecto-ATP diphosphohydrolase 1; Ecto-ATPase 1; Ecto-ATPase 1; Ecto-Tapyrase; Lymphoid cell activation antigen; CD39  Observed Band Cell Pathway Membrane; Multi-pass membrane protein  Expressed primarily on activated lymphoid cells. Also expressed in endothelial tissues. Isoform 1 and isoform 3 are present in both placenta and umbilical vein whereas isoform 2 is present in placenta only.  Function  catalytic activity: ATP + 2 H(2)O = AMP + 2 phosphate, cofactor: Calcium, cofactor: Magnesium, function: In the nervous system, could hydrolyze ATP and other nucleotides to regulate purinergic neurotransmission. Could also be implicated in the prevention of platelet aggregation. Hydrolyzes ATP and ADP equally well, PTM: Palmitoylated in the N-terminus is blocked, similarity. Belongs to the	Gene Name	ENTPD1
Internal region of human ENTPD1. AA range:31-80  Specificity  CD39 Polyclonal Antibody detects endogenous levels of CD39 protein.  Formulation  Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source  Polyclonal, Rabbit, IgG  Purification  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration  1 mg/ml  Purity  290%  Storage Stability  -20°C/1 year  Synonyms  ENTPD1; CD39; Ectonucleoside triphosphate diphosphohydrolase 1; NTPDase 1; Ecto-ATP diphosphohydrolase 1; Ecto-ATPDase 1; Ecto-ATPase 1; Ecto-apyrase; Lymphoid cell activation antigen; CD39  Observed Band  Cell Pathway  Membrane; Multi-pass membrane protein.  Expressed primarily on activated lymphoid cells. Also expressed in endothelial tissues. Isoform 1 and isoform 3 are present in both placenta and umbilical vein whereas isoform 2 is present in placenta only.  Catalytic activity. ATP + 2 H(2)0 = AMP + 2 phosphate, cofactor: Calcium, cofactor: Magnesium, function: In the nervous system, could hydrolyze ATP and ADP equally well., PTM:Palmitolyaled in the N-terminus is blocked, similarity:Belongs to the	Protein Name	Ectonucleoside triphosphate diphosphohydrolase 1
Formulation  Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Polyclonal, Rabbit, IgG  Purification  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  ENTPD1; CD39; Ectonucleoside triphosphate diphosphohydrolase 1; NTPDase 1; Ecto-ATP diphosphohydrolase 1; Ecto-ATPDase 1; Ecto-ATPase 1; Ecto-apyrase; Lymphoid cell activation antigen; CD39  Observed Band  Cell Pathway  Membrane; Multi-pass membrane protein.  Tissue Specificity  Expressed primarily on activated lymphoid cells. Also expressed in endothelial tissues. Isoform 1 and isoform 3 are present in bloth placenta and umbilical vein whereas isoform 2 is present in placenta only.  Function  catalytic activity:ATP + 2 H(2)O = AMP + 2 phosphate, cofactor:Calcium, cofactor:Magnesium, function:In the nervous system, could hydrolyze ATP and Other nucleotides to regulate purinergic neurotransmission. Could also be implicated in the prevention of platelet aggregation. Hydrolyzes ATP and ADP equally well., PTM:Palmitolytated in the N-terminal part, PTM:The N-terminal psit, PSM:The N-terminal	Immunogen	·
Source         Polyclonal, Rabbit, IgG           Purification         The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested in other applications.           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         ENTPD1; CD39; Ectonucleoside triphosphate diphosphohydrolase 1; NTPDase 1; Ecto-ATP diphosphohydrolase 1; Ecto-ATPDase 1; Ecto-ATPase 1; Ecto-ATP diphosphohydrolase 1; Ecto-ATPase 1; Ecto-apyrase; Lymphoid cell activation antigen; CD39           Observed Band         56kD           Cell Pathway         Membrane; Multi-pass membrane protein.           Tissue Specificity         Expressed primarily on activated lymphoid cells. Also expressed in endothelial tissues. Isoform 1 and isoform 3 are present in both placenta and umbilical vein, whereas isoform 2 is present in placenta only.           Function         catalytic activity:ATP + 2 H(2)O = AMP + 2 phosphate, cofactor:Calcium, cofactor:Magnesium, function:In the nervous system, could hydrolyze ATP and Other nucleotides to regulate purinergic neurotransmission. Could also be implicated in the prevention of platelet aggregation. Hydrolyzes ATP and ADP equally well., PTM:Palmitoylated in the N-terminal part, PTM:The N-terminus is blocked, similarity:Belongs to the	Specificity	CD39 Polyclonal Antibody detects endogenous levels of CD39 protein.
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Tissue Specificity  Expressed primarily on activated lymphoid cells. Also expressed in endothelial tissues. Isoform 1 and isoform 3 are present in both placenta and umbilical vein whereas isoform 2 is present in placenta only.  Function  catalytic activity:ATP + 2 H(2)O = AMP + 2 phosphate.,cofactor:Calcium.,cofactor:Magnesium.,function:In the nervous system, could hydrolyze ATP and other nucleotides to regulate purinergic neurotransmission. Could also be implicated in the prevention of platelet aggregation. Hydrolyzes ATP and ADP equally well.,PTM:Palmitoylated in the N-terminal part.,PTM:The N-terminus is blocked.,similarity:Belongs to the	Observed Band	56kD
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Nanjing BYabscience technology Co.,Ltd

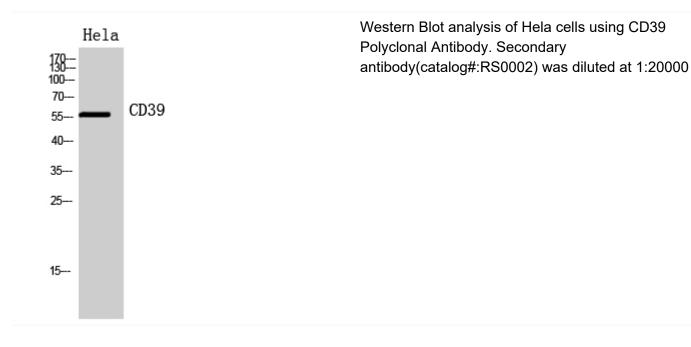


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	specificity:Expressed primarily on activated lymphoid cells. Also expressed in endothelial tissues. The vascular isoform and the placental isoform II are present in both placenta and umbilical vein, whereas placental isoform I is present in placenta only.,
Background	The protein encoded by this gene is a plasma membrane protein that hydrolyzes extracellular ATP and ADP to AMP. Inhibition of this protein's activity may confer anticancer benefits. Several transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Aug 2015],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## **Products Images**



Nanjing BYabscience technology Co.,Ltd

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