



## CD1 Monoclonal Antibody(9H6)

Source Monoclonal, Mouse  Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.  Dilution WB 500-2000 1:200 IF 1:50-200  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms T-cell surface glycoprotein CD1a (T-cell surface antigen T6/Leu-6) (hTa1 thymocyte antigen) (CD antigen CD1a)  Observed Band  Cell Pathway Cell membrane ; Single-pass type I membrane protein . Membrane raft ; Single-pass type I membrane protein . Subject to intracellular trafficking between the cell membrane and endosomes (PubMed:11231314). Localizes to cell surface lipid rafts (PubMed:18178838).  Tissue Specificity Expressed on cortical thymocytes, epidermal Langerhans cells, dendritic cells, on certain T-cell leukemias, and in various other tissues.		
Reactivity Human; Mouse; Rat  Applications IHC; IF  Gene Name CD1A  Protein Name T-cell surface glycoprotein CD1a  Immunogen Synthetic Peptide of CD1  Specificity The antibody detects endogenous CD1 proteins.  Formulation PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol.  Source Monoclonal, Mouse  Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.  Dilution WB 500-2000 1:200 IF 1:50-200  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms T-cell surface glycoprotein CD1a (T-cell surface antigen T6/Leu-6) (hTa1 thymocyte antigen) (CD antigen CD1a)  Observed Band  Cell Pathway Cell membrane; Single-pass type I membrane protein . Membrane raft; Single-pass type I membrane protein . Subject to intracellular trafficking between the cell membrane and endosomes (PubMed: 11231314). Localizes to cell surface ellipid rafts (PubMed: 18178838).  Tissue Specificity Expressed on cortical thymocytes, epidermal Langerhans cells, dendritic cells, on certain T-cell leukemias, and in various other tissues.  Function function:Antigen-presenting protein that binds self and non-self lipid and glycolipid antigens and presents them to T-cell receptors on natural killer T-cells. miscellaneous:During protein synthesis and maturation, CD1 family members bind endogenous lipids that are replaced by lipid or glycolipid antigens when the proteins are internalized and pass through endosomes, before trafficking back to the cell surface, similarity. Contains 11-glike	Catalog No	BYab-13831
Applications IHC;IF Gene Name CD1A Protein Name T-cell surface glycoprotein CD1a Immunogen Synthetic Peptide of CD1 Specificity The antibody detects endogenous CD1 proteins. Formulation PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol. Source Monoclonal, Mouse Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. Dilution WB 500-2000 1:200 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms T-cell surface glycoprotein CD1a (T-cell surface antigen T6/Leu-6) (hTa1 thymocyte antigen) (CD antigen CD1a) Observed Band Cell Pathway Cell membrane; Single-pass type I membrane protein . Membrane raft; Single-pass type I membrane protein . Subject to intracellular trafficking between the cell membrane and endosomes (PubMed: 11231314). Localizes to cell surface lipid rafts (PubMed: 18178838). Tissue Specificity Expressed on cortical thymocytes, epidermal Langerhans cells, dendritic cells, on certain T-cell leukemias, and in various other tissues. Function function:Antigen-presenting protein that binds self and non-self lipid and glycolipid antigens and presents them to T-cell receptors on natural killer T-cells., miscellaneous:During protein synthesis and maturation, CD1 family members bind endogenous lipids that are replaced by lipid or glycolipid antigens when the proteins are internalized and pass through endosomes, before trafficking back to the cell surface, similarity:Contains 11g-like	Isotype	IgG
Gene Name Protein Name T-cell surface glycoprotein CD1a  Immunogen Synthetic Peptide of CD1 Specificity The antibody detects endogenous CD1 proteins.  Formulation PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol. Source Monoclonal, Mouse  Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.  Dilution WB 500-2000 1:200 IF 1:50-200  Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year  Synonyms T-cell surface glycoprotein CD1a (T-cell surface antigen T6/Leu-6) (hTa1 thymocyte antigen) (CD antigen CD1a)  Observed Band  Cell Pathway Cell membrane; Single-pass type I membrane protein. Endosome membrane; Single-pass type I membrane protein subject to intracellular trafficking between the cell membrane and endosomes (PubMed:11231314). Localizes to cell surface lipid rafts (PubMed:1181878838).  Tissue Specificity Expressed on cortical thymocytes, epidermal Langerhans cells, dendritic cells, on certain T-cell leukemias, and in various other tissues.  Function Function Function: Amsterdam and presents them to T-cell receptors on natural killer T-cells, miscellaneous:During protein synthesis and maturation, CD1 family members bind endogenous lipids that are replaced by lipid or glycolipid antigens when the proteins are internalized and pass through endosomes, before trafficking between the cell surface, similarity:Contains 1   Jelike	Reactivity	Human;Mouse;Rat
Protein Name Immunogen Synthetic Peptide of CD1 Specificity The antibody detects endogenous CD1 proteins. Formulation PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol. Source Monoclonal, Mouse Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.  Dilution WB 500-2000 1:200 IF 1:50-200 Concentration 1 mg/ml  Purity ≥90% Storage Stability -20°C/1 year Synonyms T-cell surface glycoprotein CD1a (T-cell surface antigen T6/Leu-6) (hTa1 thymocyte antigen) (CD antigen CD1a)  Observed Band Cell Pathway Cell membrane ; Single-pass type I membrane protein . Membrane raft ; Single-pass type I membrane protein in tradicking between the cell membrane and endosomes (PubMed:11231314). Localizes to cell surface lipid rafts (PubMed:18178838). Tissue Specificity Expressed on cortical thymocytes, epidermal Langerhans cells, dendritic cells, on certain T-cell elukemias, and in various other tissues. Function function:Antigen-presenting protein that binds self and non-self lipid and glycolipid antigens and presents them to T-cell receptors on natural killer T-cells, miscellaneous:During protein synthesis and maturation, CD1 familly members bind endogenous lipids that are replaced by lipid or glycolipid antigens when the proteins are internalized and pass through endosomes, before trafficking back to the cell surface, similarity:Contains 1 l-glike	Applications	IHC;IF
Immunogen   Synthetic Peptide of CD1	Gene Name	CD1A
Specificity The antibody detects endogenous CD1 proteins.  Formulation PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol.  Source Monoclonal, Mouse  Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.  Dilution WB 500-2000 1:200 IF 1:50-200  Concentration 1 mg/ml  Purity 290%  Storage Stability -20°C/1 year  Synonyms T-cell surface glycoprotein CD1a (T-cell surface antigen T6/Leu-6) (hTa1 thymocyte antigen) (CD antigen CD1a)  Observed Band  Cell Pathway Cell membrane; Single-pass type I membrane protein. Membrane raft; Single-pass type I membrane protein. Subject to intracellular trafficking between the cell membrane and endosomes (PubMed:11231314). Localizes to cell surface lipid rafts (PubMed:18178838).  Tissue Specificity Expressed on cortical thymocytes, epidermal Langerhans cells, dendritic cells, on certain T-cells uniscellaneous:During protein synthesis and maturation, CD1 family members bind endogenous lipids that are replaced by lipid or glycolipid antigens and presents them to T-cell receptors on natural killer T-cells, miscellaneous:During protein synthesis and maturation, CD1 family members bind endogenous lipids that are replaced by lipid or glycolipid antigens when the proteins are internalized and pass through endosomes, before trafficking back to the cell surface. similarity:Contains 1 Ig-like	Protein Name	T-cell surface glycoprotein CD1a
Formulation  PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol.  Monoclonal, Mouse  Purification  The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.  Dilution  WB 500-2000 1:200 IF 1:50-200  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  T-cell surface glycoprotein CD1a (T-cell surface antigen T6/Leu-6) (hTa1 thymocyte antigen) (CD antigen CD1a)  Observed Band  Cell Pathway  Cell membrane; Single-pass type I membrane protein . Membrane raft; Single-pass type I membrane protein . Subject to intracellular trafficking between the cell membrane and endosomes (PubMed:11231314). Localizes to cell surface lipid rafts (PubMed:18178838).  Tissue Specificity  Expressed on cortical thymocytes, epidermal Langerhans cells, dendritic cells, on certain T-cell leukemias, and in various other tissues.  Function  function:Antigen-presenting protein that binds self and non-self lipid and glycolipid antigens and presents them to T-cell receptors on natural killer T-cells, miscellaneous:During protein synthesis and maturation, CD1 family members bind endogenous lipids that are replaced by lipid or glycolipid antigens when the proteins are internalized and pass through endosomes, before trafficking back to the cell surface, similarity:Contains 1 lg-like	Immunogen	Synthetic Peptide of CD1
Glycerol.  Source Monoclonal, Mouse  Purification The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.  Dilution WB 500-2000 1:200 IF 1:50-200  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms T-cell surface glycoprotein CD1a (T-cell surface antigen T6/Leu-6) (hTa1 thymocyte antigen) (CD antigen CD1a)  Observed Band  Cell Pathway Cell membrane ; Single-pass type I membrane protein . Membrane raft ; Single-pass type I membrane protein . Endosome membrane ; Single-pass type I membrane protein . Endosome membrane ; Single-pass type I membrane protein . Subject to intracellular trafficking between the cell membrane and endosomes (PubMed:11231314). Localizes to cell surface lipid rafts (PubMed:18178838) .  Tissue Specificity Expressed on cortical thymocytes, epidermal Langerhans cells, dendritic cells, on certain T-cell leukemias, and in various other tissues.  Function function:Antigen-presenting protein that binds self and non-self lipid and glycolipid antigens and presents them to T-cell receptors on natural killer T-cells, miscellaneous:During protein synthesis and maturation, CD1 family members bind endogenous lipids that are replaced by lipid or glycolipid antigens when the proteins are internalized and pass through endosomes, before trafficking back to the cell surface, similarity:Contains 1 lg-like	Specificity	The antibody detects endogenous CD1 proteins.
Purification  The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.  Dilution  WB 500-2000 1:200 IF 1:50-200  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  T-cell surface glycoprotein CD1a (T-cell surface antigen T6/Leu-6) (hTa1 thymocyte antigen) (CD antigen CD1a)  Observed Band  Cell Pathway  Cell membrane; Single-pass type I membrane protein. Membrane raft; Single-pass type I membrane protein. Subject to intracellular trafficking between the cell membrane and endosomes (PubMed:11231314). Localizes to cell surface lipid rafts (PubMed:18178838).  Tissue Specificity  Expressed on cortical thymocytes, epidermal Langerhans cells, dendritic cells, on certain T-cell leukemias, and in various other tissues.  Function  function:Antigen-presenting protein that binds self and non-self lipid and glycolipid antigens and presents them to T-cell receptors on natural killer T-cells., miscellaneous:During protein synthesis and maturation, CD1 family members bind endogenous lipids that are replaced by lipid or glycolipid antigens when the proteins are internalized and pass through endosomes, before trafficking back to the cell surface, similarity:Contains 1 !g-like	Formulation	PBS, pH 7.4, containing 0.5%BSA, 0.02% sodium azide as Preservative and 50% Glycerol.
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Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       T-cell surface glycoprotein CD1a (T-cell surface antigen T6/Leu-6) (hTa1 thymocyte antigen) (CD antigen CD1a)         Observed Band       Cell membrane ; Single-pass type I membrane protein . Membrane raft ; Single-pass type I membrane protein . Endosome membrane ; Single-pass type I membrane protein . Subject to intracellular trafficking between the cell membrane and endosomes (PubMed:11231314). Localizes to cell surface lipid rafts (PubMed:18178838).         Tissue Specificity       Expressed on cortical thymocytes, epidermal Langerhans cells, dendritic cells, on certain T-cell leukemias, and in various other tissues.         Function       function:Antigen-presenting protein that binds self and non-self lipid and glycolipid antigens and presents them to T-cell receptors on natural killer T-cells.,miscellaneous:During protein synthesis and maturation, CD1 family members bind endogenous lipids that are replaced by lipid or glycolipid antigens when the proteins are internalized and pass through endosomes, before trafficking back to the cell surface.,similarity:Contains 1 lg-like	Purification	
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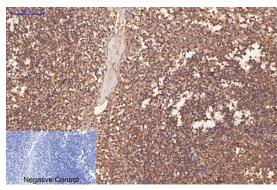


	trafficking between the cell membrane and endosomes. Localizes to cell surface lipid rafts.,subunit:Heterodimer with B2M (beta-2-microglobulin). Interacts with CD74.,tissue specificity:Expressed on cortical thymocytes, epidermal Langerhans cells, dendritic cells, on certain T-cell leukemias, and in various other tissues.,
Background	This gene encodes a member of the CD1 family of transmembrane glycoproteins, which are structurally related to the major histocompatibility complex (MHC) proteins and form heterodimers with beta-2-microglobulin. The CD1 proteins mediate the presentation of primarily lipid and glycolipid antigens of self or microbial origin to T cells. The human genome contains five CD1 family genes organized in a cluster on chromosome 1. The CD1 family members are thought to differ in their cellular localization and specificity for particular lipid ligands. The protein encoded by this gene localizes to the plasma membrane and to recycling vesicles of the early endocytic system. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Mar 2016],
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.

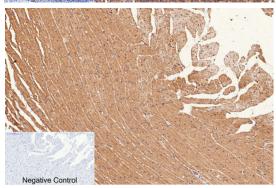




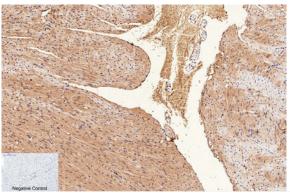
## **Products Images**



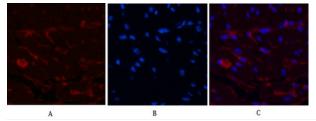
Immunohistochemical analysis of paraffin-embedded Human-Tonsil tissue. 1,CD1 Monoclonal Antibody(9H6) was diluted at 1:200(4°C,overnight). 2, Sodium citrate pH 6.0 was used for antibody retrieval(>98°C,20min). 3,Secondary antibody was diluted at 1:200(room tempeRature, 30min). Negative control was used by secondary antibody only.



Immunohistochemical analysis of paraffin-embedded Rat-heart tissue. 1,CD1 Monoclonal Antibody(9H6) was diluted at 1:200(4°C,overnight). 2, Sodium citrate pH 6.0 was used for antibody retrieval(>98°C,20min). 3,Secondary antibody was diluted at 1:200(room tempeRature, 30min). Negative control was used by secondary antibody only.



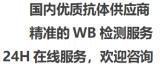
Immunohistochemical analysis of paraffin-embedded Mouse-heart tissue. 1,CD1 Monoclonal Antibody(9H6) was diluted at 1:200(4°C,overnight). 2, Sodium citrate pH 6.0 was used for antibody retrieval(>98°C,20min). 3,Secondary antibody was diluted at 1:200(room tempeRature, 30min). Negative control was used by secondary antibody only.



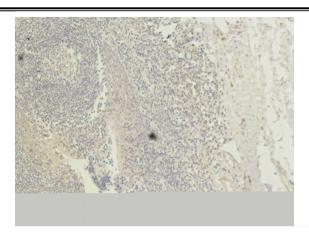
Immunofluorescence analysis of Mouse-heart tissue. 1,CD1 Monoclonal Antibody(9H6)(red) was diluted at 1:200(4°C,overnight). 2, Cy3 labled Secondary antibody was diluted at 1:300(room temperature, 50min).3, Picture B: DAPI(blue) 10min. Picture A:Target. Picture B: DAPI. Picture C: merge of A+B

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Immunohistochemical analysis of paraffin-embedded human-tonsils using antibody diluted at 1:50.

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