

Rabbit anti-Human TNFRSF14/CD270/HVEM Polyclonal Antibody | anti-TNFRSF14 antibody

TNFRSF14/CD270/HVEM Rabbit anti-Human Polyclonal Antibody

CATALOG # AAA162955	HOST Rabbit	REACTIVITY Human	APPLICATIONS Immunohistochemistry
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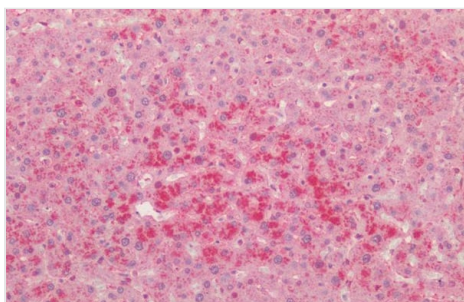
PRODUCT SYNONYMS

TNFRSF14/CD270/HVEM; Polyclonal Antibody; TNFRSF14/CD270/HVEM Rabbit anti-Human Polyclonal Antibody; PathPlus TNFRSF14/CD270/HVEM Antibody; TNFRSF14; CD270; CD270 antigen; CD40-like protein; Herpesvirus entry mediator; Herpesvirus entry mediator A; HVEM; LIGHTR; Herpes virus entry mediator A; TR2; ATAR; HVEA; anti-TNFRSF14 antibody

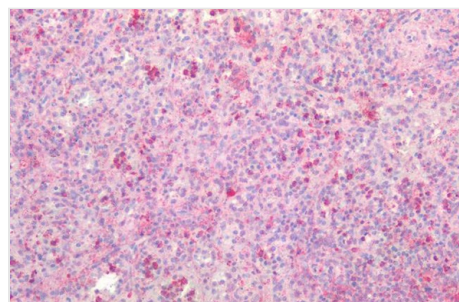
PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Purity/Purification	Immunoaffinity purified
Form/Format	PBS, 0.1% Sodium Azide
Concentration	1mg/ml (varies by lot)
Applicable Applications for anti-TNFRSF14 antibody	IHC (Immunohistochemistry)
Target	Human TNFRSF14/CD270/HVEM
Immunogen	LP-10457, synthetic peptide
Conjugation	Unconjugated
Family	TNF Receptor
Preparation and Storage	Aliquot and store undiluted at -20 degree C or below for up to 1 year. Can be stored undiluted at 4 degree C for up to 1 month. Avoid freeze-thaw cycles.

IMAGES



IHC (Immunohistochemistry)
TNFRSF14/CD270/HVEM Antibody-Human Liver: Formalin-Fixed, Paraffin-Embedded (FFPE)



IHC (Immunohistochemistry)
TNFRSF14/CD270/HVEM Antibody-Human Spleen: Formalin-Fixed, Paraffin-Embedded (FFPE)

ADDITIONAL INFORMATION

Related Product Information for anti-TNFRSF14 antibody	HVEM antibody is an unconjugated rabbit polyclonal antibody to HVEM (TNFRSF14/CD270) from human. Validated for IHC. CD270 (also called tumor necrosis factor receptor superfamily member 14, TNFRSF14, herpes virus entry mediator A, HVEM) is a cell-surface receptor and member of the TNF-receptor superfamily. It binds four distinct ligands as well as herpes simplex virus and is involved in complex signaling pathways. CD270 is involved in the pathogenesis of various autoimmune, inflammatory, and neoplastic diseases. It is broadly expressed in many tissues as well as B cells, monocytes, and T cells. Mutations are associated with pediatric follicular lymphomas and with poor prognosis in follicular lymphomas.
References	Nat Immunol. 2008;9(2):176-185. doi: 10.1038/ni1554; J Immunol. 2009;183(11):7286-7296. doi: 10.4049/jimmunol.0902490; Nat Rev Immunol. 2006;6(9):671-681. doi: 10.1038/nri1917; Front Immunol. 2019;10:617. doi:10.3389/fimmu.2019.00617; Haematologica 2013 98(8):1237;Cancer Res 2010 70(22):9166

NCBI AND UNIPROT INFORMATION

NCBI GI #	23200041
NCBI GeneID	8764
NCBI Accession #	NP_003811.2
NCBI GenBank Nucleotide #	NM_003820
UniProt Accession #	Q92956; Q6IB95; Q8N634; Q8WXR1; Q96J31; Q9UM65; B3KW30; B9DI89
Molecular Weight	21,351 Da
NCBI Official Full Name	tumor necrosis factor receptor superfamily member 14 isoform 1
NCBI Official Synonym Full Names	TNF receptor superfamily member 14
NCBI Official Symbol	TNFRSF14
NCBI Official Synonym Symbols	TR2; ATAR; HVEA; HVEM; CD270; LIGHTR
NCBI Protein Information	tumor necrosis factor receptor superfamily member 14
UniProt Protein Name	Tumor necrosis factor receptor superfamily member 14
UniProt Gene Name	TNFRSF14
UniProt Synonym Gene Names	HVEA; HVEM; Herpesvirus entry mediator A; HveA; TR2
UniProt Entry Name	TNR14_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/tnfrsf14-cd270-hvem-antibody-immunohistochemistry-elisa/162955>