

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

Rabbit Polyclonal to Human TNFRSF14 / CD270 / HVEM

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA50803	Rabbit	Human	Western Blot, Immunocytochemistry, Immunohistochemistry

PRODUCT SYNONYMS

TNFRSF14 / CD270 / HVEM; Polyclonal Antibody; Rabbit Polyclonal to Human TNFRSF14 / CD270 / HVEM; Anti-TNFRSF14 / CD270 / HVEM Antibody (C-Terminus) IHC-plus; TNFRSF14; CD270; CD270 antigen; CD40-like protein; Herpesvirus entry mediator; Herpesvirus entry mediator A; HVEM; LIGHTR; Herpes virus entry mediator A; TR2; ATAR; HVEA; Human TNFRSF14; anti-TNFRSF14 antibody

PRODUCT SPECIFICATIONS

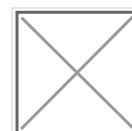
Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Specificity	16 amino acid peptide from near the carboxy terminus of human TNFRSF14
Purity/Purification	Immunoaffinity Purified
Form/Format	PBS, 0.02% sodium azide.
Concentration	1 mg/ml (varies by lot)
Sequence Length	283
Applicable Applications for anti-TNFRSF14 antibody	WB (Western Blot), ICC (Immunocytochemistry), IHC (Immunohistochemistry)
Target Species	Human
Immunogen Description	Synthetic peptide from human TNFRSF14.
Immunogen Type	Synthetic peptide
Immunogen	TNFRSF14 / CD270 / HVEM antibody was raised against synthetic peptide from human TNFRSF14.
Antigen Modification	C-Terminus
Preparation and Storage	Short term 4 degree C, long term aliquot and store at -20 degree C, avoid freeze thaw cycles. Store undiluted.

IMAGES



WB (Western Blot)

Western blot of TNFRSF14 in Raji cell lysate with TNFRSF14 antibody at 2 ug/ml in (A) the absence and (B) the presence of blocking peptide.



ICC (Immunocytochemistry)

Immunocytochemistry of TNFRSF14 in Raji with TNFRSF14 antibody at 10 ug/ml.

**IF (Immunofluorescence)**

Immunofluorescence of TNFRSF14 in Raji cells with TNFRSF14 antibody at 20 ug/ml.

**IHC (Immunohistochemistry)**

Anti-TNFRSF14 / CD270 antibody IHC of human brain, cortex. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody concentration 5 ug/ml.

ADDITIONAL INFORMATION

Related Product Information for anti-TNFRSF14 antibody	HVEM (Herpes virus entry mediator) is a member of the tumor necrosis factor receptor family. This family of receptors plays a central role in the development of the immune system. HVEM has been shown to mediate HSV entry into activated T cells, in addition to modulating the activation of nuclear factor NF- κ B (a transcriptional activator of multiple immuno modulatory and inflammatory genes) and transcription factor AP-1 (a regulator of cellular stress-response genes).
Product Categories/Family for anti-TNFRSF14 antibody	Family: TNF Receptor

NCBI AND UNIPROT INFORMATION

NCBI GI #	23200041
NCBI GeneID	8764
NCBI Accession #	NP_003811.2
NCBI GenBank Nucleotide #	NM_003820.3
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	tumor necrosis factor 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; CD40-like protein; herpes virus entry mediator A; tumor necrosis factor receptor-like gene2; tumor necrosis factor receptor superfamily, member 14 (herpesvirus entry mediator)
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-western-blot-immunocytochemistry-immunohistochemistry-elisa/50803>