Datasheet for ABIN610276

anti-HVEM antibody

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Overview

Quantity:	100 µg
Target:	HVEM (TNFRSF14)
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This HVEM antibody is un-conjugated
Application:	ELISA, Flow Cytometry (FACS)

Product Details

Immunogen:	Recombinant human CD270(HVEM). Type of Immunogen: Recombinant protein
Clone:	ANC3B7
Isotype:	IgG2a kappa
Specificity:	Recombinant CD270 in EIA, and binds to CD270 present on human U-937 cell surface in Flow Cytometry.
Purification:	Protein A purified

Target Details

Target:	HVEM (TNFRSF14)
Alternative Name:	TNFRSF14 / CD270 / HVEM (TNFRSF14 Products)

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Target Details

Target Type:	Viral Protein
Background:	Name/Gene ID: TNFRSF14 Family: TNF Receptor Synonyms: TNFRSF14, CD270, CD270 antigen, CD40-like protein, Herpesvirus entry mediator, Herpesvirus entry mediator A, HVEM, LIGHTR, Herpes virus entry mediator A, TR2, ATAR, HVEA
Gene ID:	8764
UniProt:	Q92956
Pathways:	Production of Molecular Mediator of Immune Response, Cancer Immune Checkpoints

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Comment:	Target Species of Antibody: Human
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	Lot specific
Buffer:	50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 0.5 mg/mL Gentamicin sulfate
Preservative:	Gentamicin sulfate
Precaution of Use:	This product contains Gentamicin sulfate: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Handling Advice:	Do not freeze.
Storage:	4 °C
Storage Comment:	Store at 4°C. Do not freeze.

Publications

Product cited in:	Ros-Baro, Lopez-Iglesias, Peiro, Bellido, Palacin, Zorzano, Camps: "Lipid rafts are required for GLUT4 internalization in adipose cells." in: **Proceedings of the National Academy of Sciences**

of the United States of America, Vol. 98, Issue 21, pp. 12050-5, (2001) (PubMed).

Laporte, Oakley, Zhang, Holt, Ferguson, Caron, Barak: "The beta2-adrenergic receptor/betaarrestin complex recruits the clathrin adaptor AP-2 during endocytosis." in: **Proceedings of the National Academy of Sciences of the United States of America**, Vol. 96, Issue 7, pp. 3712-7, (1999) (PubMed).

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