



HAVR2 Polyclonal Antibody

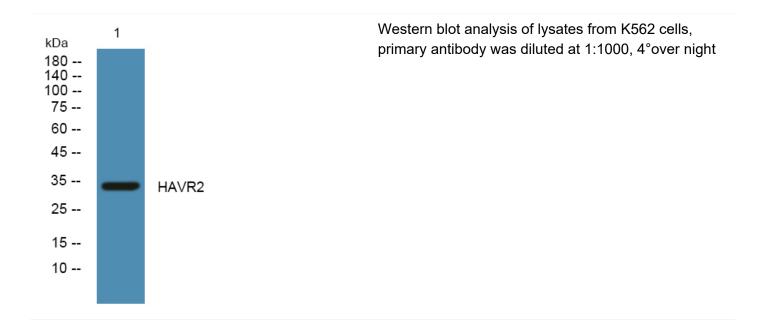
ImmunogenSynthesized peptide derived from human protein . at AA range: 10-90SpecificityHAVR2 Polyclonal Antibody detects endogenous levels of protein.FormulationLiquid in PBS containing 50% glycerol, and 0.02% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB 1:500-2000 ELISA 1:5000-20000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsObserved BandObserved Band33kDCell PathwayMembrane ; Single-pass type I membrane protein . Cell junction . Cell mem . Localizes to the immunological synapse between CD8+ T-cells and target or (Treg) cells after TCR stimulation. Expressed in reductive Leverssed on regulatory T (Treg) cells after TCR stimulation. Expressed in enderitic cells and natural k (NK) cells. Expression is up-regulated on HIV-1-specific CD8 T-cells.Functiondisease:Genetic variation in HAVCR2 may inflammatory disease, primating (RA) (MM: 180300). RA is an inflammatory disease, primating of the with autoimmune features and a complex genetic component. It is character by inflammation of synovial tissues and the formation after protein subsequer which is capable of eroding adjacent carliage and bone, causing subsequer which is capable of eroding adjacent carliage and bone, causing subsequer by inflammation of synovial tissues and promotes which is capable of eroding adjacent carliage and promotes which is capable of eroding adjacent carliage and promotes		
Reactivity Human;Mouse Applications WB;ELISA Gene Name HAVCR2 TIM3 TIMD3 Protein Name Hepatitis A virus cellular receptor 2 (HAVcr-2) (T-cell immunoglobulin and m domain-containing protein 3) (TIMD-3) (T-cell membrane protein 3) (TIM-3) Immunogen Synthesized peptide derived from human protein . at AA range: 10-90 Specificity HAVR2 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 WB 1:500-2000 ELISA 1:5000-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 33kD Cell Pathway Membrane ; Single-pass type I membrane protein . Cell junction . Cell mem . Localizes to the immunological synapse between CD8+ T-cells and target . (NKY cells. Expressed in epithelia Itsues. Expressed on regulatory T (Treg) cells after TCR stimulation. Expressed on regulatory T (Treg) cells after TCR stimulation. Expressed on condet. Coells and target . (NKY cells. Expression is increased on CD8+ T-cells and target .) (D8+ T-cells in chronic hepatitis Exwerts expression is increased on CD8+ T-cells. Function disease: Genetic variation in HAVCR2 may influence susceptibility to theum anthritis (RA) [MM:18030	Catalog No	BYab-07102
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	LGALS9.,similarity:Belongs to the immunoglobulin superfamily. TIM family.,similarity:Contains 1 Ig-like V-type (immunoglobulin-like) domain.,tissue specificity:T-helper type 1 lymphocyte (Th1)-specific.,
Background	The protein encoded by this gene belongs to the immunoglobulin superfamily, and TIM family of proteins. CD4-positive T helper lymphocytes can be divided into types 1 (Th1) and 2 (Th2) on the basis of their cytokine secretion patterns. Th1 cells are involved in cell-mediated immunity to intracellular pathogens and delayed-type hypersensitivity reactions, whereas, Th2 cells are involved in the control of extracellular helminthic infections and the promotion of atopic and allergic diseases. This protein is a Th1-specific cell surface protein that regulates macrophage activation, and inhibits Th1-mediated auto- and alloimmune responses, and promotes immunological tolerance. [provided by RefSeq, Sep 2011],
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



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