

TNFRSF14 antibody

Catalog No.:	15-288-21483
Quantity:	0.1 mg
Concentration:	0.1 mg/ml
Background:	HVEM (herpes virus entry mediator), also referred to as TR2 (TNF receptor-like molecule) and ATAR (another TRAF-associated receptor), is a type I membrane protein belonging to the TNF receptor superfamily. This receptor mediates herpes virus entry into cells during infection. HVEM is able to inhibit the proliferation, activation, and cytokine production of T cells. It has an extracellular domain containing several cysteine-rich repeats and a short cytoplasmic region containing a TRAF (TNF receptor-associated factor) interaction domain. The extracellular domain of HVEM interacts with the herpes simplex virus envelope glycoprotein D. HVEM binds two cellular ligands: lymphotoxin alpha and LIGHT (HVEM-L). LIGHT is an acronym, which stands for
Host / Isotype:	Chicken
Immunogen:	Purified recombinant human HVEM extracellular domain, expressed in NSO cells.
Format:	Purification: Immunogen affinity purified Buffer System: Preservative: None Constituents: PBS
Applications:	ELISA, WB Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
Specificity:	Human - Not yet tested in other species

For research and in vitro use only. Not for diagnostic or therapeutic work.

Material Safety Datasheets are available at www.acris-antibodies.com or on request.

Antibody Hotline - Technical Questions - Antibody Location Service
Free Call: 0800-2274746 (Germany only) - www.acris-antibodies.com