

Human HVEM Protein

HA210216



Product name:	Human HVEM Protein
Catalog No.:	HA210216
Purity:	> 95% as determined by Bis-Tris PAGE.
Endotoxin:	Less than 0.05 EU per ug by the LAL method.
Formulation:	Supplied as 0.22um filtered solution in PBS (pH 7.4).

Background: Herpesvirus entry mediator (HVEM), also known as tumor necrosis factor receptor superfamily member 14 (TNFRSF14), is a human cell surface receptor of the TNF-receptor superfamily. Two TNF superfamily ligands lymphotoxin α (TNF- β) and LIGHT (TNFSF14) are identified as cellular ligands for HVEM and initiate the positive signaling.

Source: Human HVEM is expressed from mammalian with a Fc tag at the C-terminal. It contains Pro37-Val202(Ser108Thr;Ala140Arg).

Tag: C-hFc

Storage: The product should be stored at -70°C . Please do not repeated freeze-thaw cycles.

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Images

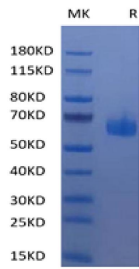


Fig1: Recombinant Human HVEM on Tris-Bis PAGE under reduced condition. The purity is greater than 95%.

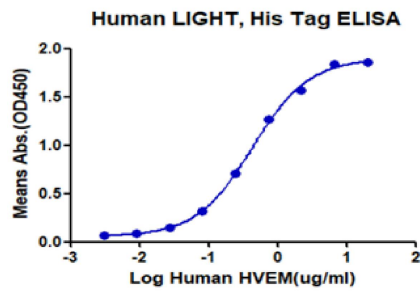


Fig2: Immobilized Human LIGHT (Cat.LGT-HM131) at 0.1ug/ml(100ul/Well). Dose response curve for Human HVEM(Cat.HVE-HM211), with the EC50 of 0.4ug/ml determined by ELISA.

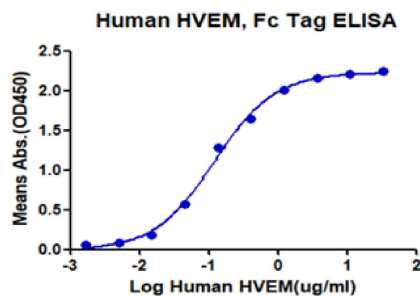


Fig3: Immobilized Human BTLA (Cat.BTL-HM401) at 0.5ug/ml(100ul/Well). Dose response curve for Human HVEM,Fc Tag (Cat.HVE-HM211) with the EC50 of 0.1ug/ml determined by ELISA.

Note: All products are "FOR RESEARCH USE ONLY AND ARE NOT INTENDED FOR DIAGNOSTIC OR THERAPEUTIC USE".