bs-8766R

[Primary Antibody]

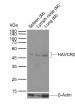
HAVCR2/TIM-3 Rabbit pAb



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– DATASHEET –––––		400-901-9800
Host: Rabbit Clonality: Polyclonal	Isotype: IgG	Applications: WB (1:500-2000) ELISA (1:5000-10000)
Target: HAVCR2/TIM-3		
Immunogen: KLH conjugated s 151-250/281.	synthetic peptide derived from mouse HAVC	R2:
Purification: affinity purified b	y Protein A	
Concentration: 1mg/ml		Reactivity: Human, Mouse
Glycerol.	4) with 1% BSA, 0.02% Proclin300 and 50% tore at -20°C for one year. Avoid repeated 25.	Predicted MW.: ^{29 kDa}
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]		bulin r the ed in ed- ed in n1- ation, and

- VALIDATION IMAGES -



25 ug total protein per lane of various lysates (see on figure) probed with HAVCR2 polyclonal antibody, unconjugated (bs-8766R) at 1:1000 dilution and 4°C overnight incubation. Followed by conjugated secondary antibody incubation at r.t. for 60 min.

- SELECTED CITATIONS -

- [IF=6.8] Qiong Ning. et al. Tim-3 facilitates immune escape in benzene-induced acute myeloid leukemia mouse model by promoting macrophage M2 polarization. ECOTOX ENVIRON SAFE. 2023 Nov;266:115532 IF ;MOUSE. 37806131
- [IF=3.542] Guo Y et al. Tim-3 exacerbates kidney ischaemia/reperfusion injury through the TLR-4/NF-κB signalling pathway and an NLR-C4 inflammasome activation. Clinical & Experimental Immunology,2018 193(1), 113–129. IF ;MOUSE. 10.1111/cei.13126
- [IF=3.743] Zhu G et al. ShenQi FuZheng Injection ameliorates fatigue-like behavior in mouse models of cancer-related fatigue. Biomed Pharmacother. 2019 Mar;111:1376-1382. IHC ;MOUSE. 30841452
- [IF=4.068] Li Wang. et al. Radiotherapy upregulated immune checkpoints contribute to the development of second