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TIM-1 Rabbit pAb

货号: **AYT1021**

产品信息

反应	Human,Mouse,Rat
宿主	Rabbit
克隆性	Polyclonal
预测反应	
应用	IHC
推荐浓度	
理论分子量	39kD
实测分子量	40-70kD
形式	Liquid
保存条件	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.75% BSA,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	
细胞定位	Membrane>Single-pass type I membrane protein.
纯化	Affinity purification

抗原信息

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靶点信息

研究背景	Kidney injury molecule 1 (KIM-1), also known as Hepatitis A virus cellular receptor 1 (HAVCR1), CD365, or T-cell immunoglobulin and mucin domain 1 (TIM-1), is a class I integral membrane glycoprotein, with an ectodomain containing Ig-like domain and a mucin domain. KIM-1 acts as a membrane receptor for hepatitis A virus (HAV) (PMID: 9658108; 8861957). KIM-1 provides a costimulatory signal for T cell activation and inhibits the development of peripheral tolerance (PMID: 16284246; 15793575). KIM-1 may be involved in the regulation of asthma and allergic diseases (PMID: 14534576)
基因ID	26762;
基因名	HAVCR1 KIM1 TIM1 TIMD1
Swiss	Q96D42 (https://www.uniprot.org/uniprotkb/Q96D42/entry)
别名	HAVCR1 KIM1 TIM1 TIMD1,CD365;HAVCR 1;HAVCR;HAVcr-1;Havcr1;Hepatitis A virus cellular receptor 1;Kidney injury molecule 1;KIM 1;KIM-1;T cell immunoglobulin domain and mucin domain protein 1;T cell immunoglobulin mucin family member 1;T cell immunoglobulin mucin receptor 1;T-cell immunoglobulin and mucin domain-containing protein 1;T-cell membrane protein 1;TIM;TIM-1;TIM1;TIMD 1;TIMD-1;TIMD1;TIMD1_HUMAN;

产品验证

实验步骤

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