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TPSAB1

货号: **AYT1007**

产品信息

反应	Human,Mouse
宿主	Rabbit
克隆性	Monoclonal
预测反应	
应用	WB IHC ICC/IF
推荐浓度	WB: 1: 1000 IHC: 1:500-1:3000 ICC/IF: 1: 200-1000
理论分子量	31kD(Calculated).
实测分子量	31kDa
形式	Liquid
保存条件	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.05% proclin300,50% glycerol,pH7.3.
偶联物	
阳性对照	
细胞定位	Secreted
纯化	Affinity purification

抗原信息

抗原信息	
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靶点信息

研究背景	TPSAB1(Tryptase alpha/beta-1) is also named as TPS1, TPS2, TPSB1 and belongs to the peptidase S1 family. It is the major neutral protease present in mast cells and secreted upon the coupled activation-degranulation response of this cell type. TPSAB1 has 2 isoforms produced by alternative splicing with the molecular weight of 31 kDa and 29 kDa. This full length protein has two glycosylation sites.
基因ID	7177
基因名	TPSAB1
Swiss	Q15661 (https://www.uniprot.org/uniprotkb/Q15661/entry)
别名	alpha II;Lung tryptase;Mast cell alpha II tryptase;Mast cell beta I tryptase;Mast cell protease 7;Mast cell protease II;MCP 7;Pituitary tryptase;Skin tryptase;TPS 1;TPS1;TPS2;TPSAB1;TPSAB1 protein;TPSB1;Tryptase 1;Tryptase alpha 1;tryptase alpha I included;Tryptase alpha II;tryptase alpha II included;tryptase alpha included;tryptase alpha/beta 1;Tryptase beta 1;tryptase beta I included;Tryptase I;tryptase I included;Tryptase III;Tryptase skin;

产品验证

实验步骤

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