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WASF2 Antibody

货号: **AYP6282**

产品信息

反应	Human,Mouse,Rat
宿主	Rabbit
克隆性	Polyclonal
预测反应	
应用	WB IHC ELISA
推荐浓度	WB: 1:500 - 1:2000 IHC: 1:50 - 1:200
理论分子量	80kDa
实测分子量	
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	A-549,K-562,Mouse testis,Mouse thymus
细胞定位	actin cytoskeleton,basolateral plasma membrane,cell-cell junction,cytosol,early endosome,extracellular e xosome,SCAR complex
纯化	Affinity purification

抗原信息

抗原信息	Synthesized peptide derived from Human WASF2.
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靶点信息

研究背景	This gene encodes a member of the Wiskott-Aldrich syndrome protein family. The gene product is a protein that forms a multiprotein complex that links receptor kinases and actin. Binding to actin occurs through a C-terminal verprolin homology domain in all family members. The multiprotein complex serves to transduce signals that involve changes in cell shape, motility or function. The published map location (PMID:10381382) has been changed based on recent genomic sequence comparisons, which indicate that the expressed gene is located on chromosome 1, and a pseudogene may be located on chromosome X. Two transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jan 2011]
基因ID	10163
基因名	WASF2
Swiss	Q9Y6W5 (https://www.uniprot.org/uniprotkb/Q9Y6W5/entry)
别名	IMD2,SCAR2,WASF4,WAVE2,dj393P12.2,WASF2 Antibody,WASF2,Protein WAVE-2,Verprolin homology domain-containing protein 2,Wiskott-Aldrich syndrome protein family member 2

产品验证

实验步骤

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