

PPP6R3 Rabbit pAb

货号: B14387

产品信息

反应	Human,Mouse,Rat
宿主	Rabbit
克隆性	Polyclonal
预测反应	WB: Homo sapiens
应用	WB
推荐浓度	WB: 1:500 - 1:2000
理论分子量	88kDa/94kDa/96kDa/97kDa/98kDa
实测分子量	88kDa/94kDa/96kDa/97kDa/98kDa
形式	Liquid
保存条件	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.01% thiomersal,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	HeLa cells, mouse kidney tissue, HEK-293T cells
细胞定位	cytosol,nucleoplasm,nucleus,plasma membrane
纯化	Affinity purification

抗原信息

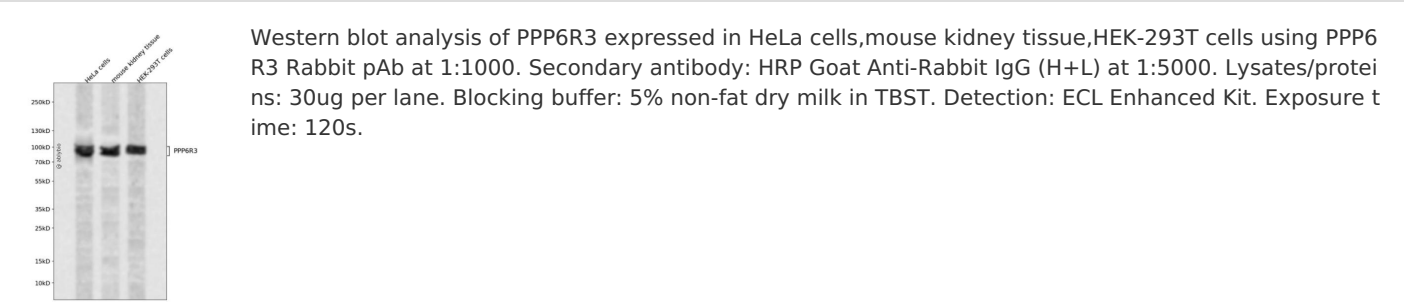
抗原信息	Recombinant fusion protein containing a sequence corresponding to amino acids 1-260 of human PPP6R3 (NP_060782.2).
序列	MFWKFDLHSSSHIDTLEREDVTLKELMDEEDVLQECKAQNRLIEFLLKAECLEDLVSFIIIEPPQDMDEKIRYKYPNISCEL LTSDVSQMNDRLGEDESLLMKLYSFLNDSPLNPLLASFFSKVLSILISRKPEQIVDFLKKKHDFVDLIKHIGTSAIMDLLRL LTCIEPPQPRQDVLNWLNEEKIIQRLVEIVHPSQEEDRHSNASQSLCEIVRLSRDQMLQIQNSTEPDPLLATLEKQEIEQLLS NIFHKEK

靶点信息

研究背景	Protein phosphatase regulatory subunits, such as SAPS3, modulate the activity of protein phosphatase catalytic subunits by restricting substrate specificity, recruiting substrates, and determining the intracellular localization of the holoenzyme. SAPS3 is a regulatory subunit for the protein phosphatase-6 catalytic subunit (PPP6C; MIM 612725) (Stefansson and Brautigan, 2006 [PubMed 16769727]).
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基因ID	55291
基因名	PPP6R3
Swiss	Q5H9R7
别名	PPP6R3;C11orf23;PP6R3;SAP190;SAPL;SAPLa;SAPS3

产品验证



实验步骤

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