

MAP2K4 Rabbit pAb

货号: B25232

产品信息

展験 Human,Mouse,Rat 和主 Rabbit 克隆性 Polyclonal 預測反应 WB: Mus musculus 応用 WB: 1:500 - 1:1000 IP: 1:50 - 1:100 理论分子量 44kDa/45kDa 交測分子最 44KDa 形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. 佛教教 Unconjugated 用性対照 HeLa 维顯定位 Cytoplasm,Nucleus		
文献性 Polyclonal (教謝反应 WB: Mus musculus (应用 WB IP (作者浓度 WB: 1:500 - 1:1000 IP: 1:50 - 1:100 IP: 1:50 -	反应	Human,Mouse,Rat
WB: Mus musculus 応用 WB IP 推荐浓度 WB: 1:500 - 1:1000 IP: 1:50 - 1:100 理论分子量 44kDa/45kDa 安渕分子量 44KDa 形式 Liquid 能存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. 偏眠物 Unconjugated 阳性对照 HeLa 细胞定位 Cytoplasm,Nucleus	宿主	Rabbit
应用 WB IP 推荐浓度 WB: 1:500 - 1:1000 IP: 1:50 - 1:100 理论分子量 44kDa/45kDa 失溯分子量 44KDa 形式 Liquid Frx Liquid Fry Store at -20℃. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. GUTON GUT	克隆性	Polyclonal
推荐來度 WB: 1:500 - 1:1000 IP: 1:50 - 1:100 理论分子量 44kDa/45kDa	预测反应	WB: Mus musculus
IP: 1:50 - 1:100 理论分子量 44kDa/45kDa 类测分子量 44KDa 形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. 偶联物 Unconjugated 阳性对照 HeLa 细胞定位 Cytoplasm,Nucleus	应用	WB IP
実測分子量 44KDa 形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. 偶联物 Unconjugated 阳性对照 HeLa 细胞定位 Cytoplasm,Nucleus	推荐浓度	
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Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. (周联物 Unconjugated 阳性对照 HeLa 细胞定位 Cytoplasm,Nucleus	形式	Liquid
阳性对照 HeLa 细胞定位 Cytoplasm,Nucleus	保存条件	
细胞定位 Cytoplasm,Nucleus	偶联物	Unconjugated
	阳性对照	HeLa
纯化 Affinity purification	细胞定位	Cytoplasm,Nucleus
	纯化	Affinity purification

抗原信息

抗原信息	A synthetic peptide corresponding to a sequence within amino acids 300-404 of human MAP2K4 (NP_003 001.1).	
序列	LATGRFPYPKWNSVFDQLTQVVKGDPPQLSNSEEREFSPSFINFVNLCLTKDESKRPKYKELLKHPFILMYEERAVEVACYV CKILDQMPATPSSPMYVD	

靶点信息

研究背景	This gene encodes a member of the mitogen-activated protein kinase (MAPK) family. Members of this fam ily act as an integration point for multiple biochemical signals and are involved in a wide variety of cellula r processes such as proliferation, differentiation, transcription regulation, and development. They form a three-tiered signaling module composed of MAPKKKs, MAPKKs, and MAPKs. This protein is phosphorylated at serine and threonine residues by MAPKKKs and subsequently phosphorylates downstream MAPK target s at threonine and tyrosine residues. A similar protein in mouse has been reported to play a role in liver o rganogenesis. A pseudogene of this gene is located on the long arm of chromosome X. Alternative splicin g results in multiple transcript variants.
基因 ID	6416
基因名	MAP2K4
Swiss	P45985
别名	MAP2K4;JNKK;JNKK1;MAPKK4;MEK4;MKK4;PRKMK4;SAPKK-1;SAPKK1;SEK1;SERK1;SKK1

产品验证

实验步骤

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