

产品名称: VHX Rabbit Polyclonal Antibody
产品货号: APRab19792



产品概述 (Summary)

产品名称 (Production Name)	VHX Rabbit Polyclonal Antibody
描述 (Description)	Rabbit polyclonal Antibody
宿主 (Host)	Rabbit
应用 (Application)	WB,ICC/IF,ELISA
种属反应性 (Reactivity)	Human,Mouse

产品性能 (Performance)

偶联物 (Conjugation)	Unconjugated
修饰 (Modification)	Unmodified
同种型 (Isotype)	IgG
克隆 (Clonality)	Polyclonal
形式 (Form)	Liquid
存放说明 (Storage)	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
储存溶液 (Buffer)	Liquid in PBS containing 50% glycerol, 0.5% protective protein and 0.02% New type preservative N.
纯化方式 (Purification)	Affinity purification

免疫原信息 (Immunogen)

基因名 (Gene Name)	DUSP22 DUSP22; JSP1; LMWDSP2; MKPX; Dual specificity protein phosphatase 22; JNK-stimulatory phosphatase-1; JSP-1; Low molecular weight dual specificity phosphatase 2; LMW-DSP2; Mitogen-activated protein kinase phosphatase x; MAP kinase phosphatas
别名 (Alternative Names)	
基因 ID (Gene ID)	56940.0
蛋白 ID (SwissProt ID)	Q9NRW4.The antiserum was produced against synthesized peptide derived from human DUSP22. AA range:121-170

产品应用 (Application)

稀释比 (Dilution Ratio)	WB 1:500-1:2000,ICC/IF 1:50-1:200,ELISA 1:5000-1:20000
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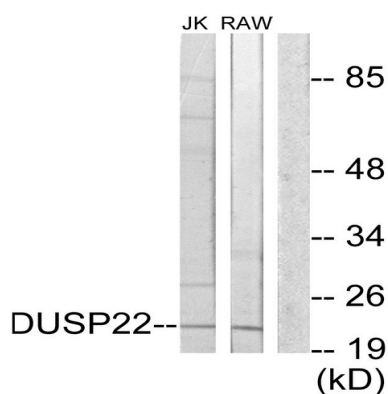
蛋白分子量 (Molecular Weight) 21kDa

研究背景 (Background)

catalytic activity: A phosphoprotein + H₂O = a protein + phosphate, catalytic activity: Protein tyrosine phosphate + H₂O = protein tyrosine + phosphate, function: Activates the Jnk signaling pathway. Dephosphorylates and deactivates p38 and stress-activated protein kinase/c-Jun N-terminal kinase (SAPK/JNK), similarity: Belongs to the protein-tyrosine phosphatase family. Non-receptor class dual specificity subfamily, similarity: Contains 1 tyrosine-protein phosphatase domain, tissue specificity: Ubiquitous. Highest expression seen in heart, placenta, lung, liver, kidney and pancreas, catalytic activity: A phosphoprotein + H₂O = a protein + phosphate, catalytic activity: Protein tyrosine phosphate + H₂O = protein tyrosine + phosphate, function: Activates the Jnk signaling pathway. Dephosphorylates and deactivates p38 and stress-activated protein kinase/c-Jun N-terminal kinase (SAPK/JNK), similarity: Belongs to the protein-tyrosine phosphatase family. Non-receptor class dual specificity subfamily, similarity: Contains 1 tyrosine-protein phosphatase domain, tissue specificity: Ubiquitous. Highest expression seen in heart, placenta, lung, liver, kidney and pancreas,

研究领域 (Research Area)

图片 (Image Data)



注意事项 (Note)

For research use only .