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Tissue Factor Pathway Inhibitor (YD32615) Rabbit mAb

货号: AYD13329

产品信息

反应	Human
宿主	Rabbit
克隆性	Monoclonal
预测反应	
应用	WB
推荐浓度	
理论分子量	35kDa
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	Mouse plasma,Mouse heart,Rat lung
细胞定位	Secreted, Microsome membrane
纯化	亲和纯化

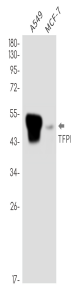
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靶点信息

研究背景	This gene encodes a protease inhibitor that regulates the tissue factor (TF)-dependent pathway of blood coagulation. The coagulation process initiates with the formation of a factor VIIa-TF complex, which proteolytically activates additional proteases (factors IX and X) and ultimately leads to the formation of a fibrin clot. The product of this gene inhibits the activated factor X and VIIa-TF proteases in an autoregulatory loop. The encoded protein is glycosylated and predominantly found in the vascular endothelium and plasma in both free forms and complexed with plasma lipoproteins. Several alternatively spliced transcript variants of this gene have been described, but the full-length nature of some of these variants has not been confirmed.
基因ID	7035
基因名	TFPI
Swiss	P10646 (https://www.uniprot.org/uniprotkb/P10646/entry)
别名	Tissue Factor Pathway Inhibitor (YD32615),Tissue Factor Pathway Inhibitor (YD32615) Rabbit mAb,TFPI,Extrinsic pathway inhibitor,Lipoprotein-associated coagulation inhibitor,LACI,TFPI1

产品验证



实验步骤

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