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EMAP II (YD19900) Rabbit mAb

货号: AYD14164

产品信息

反应	Human,Mouse,Rat
宿主	Rabbit
克隆性	Monoclonal
预测反应	
应用	WB
推荐浓度	
理论分子量	34kDa
实测分子量	
形式	Liquid
保存条件	Store at -20℃. Avoid freeze / thaw cycles. Buffer: PBS with 0.75% BSA,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	HL-60,22RV1,HepG2,HT-29,MCF7,A-549
细胞定位	Nucleus, Cytoplasm, cytosol, Secreted, Endoplasmic reticulum, Golgi apparatus
纯化	亲和纯化

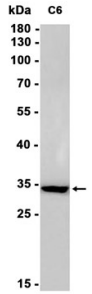
抗原信息

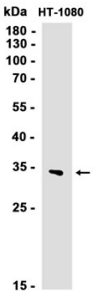
抗原信息	

靶点信息

研究背景	The protein encoded by this gene is a cytokine that is specifically induced by apoptosis, and it is involved in the control of angiogenesis, inflammation, and wound healing. The release of this cytokine renders the tumor-associated vasculature sensitive to tumor necrosis factor. The precursor protein is identical to the p43 subunit, which is associated with the multi-tRNA synthetase complex, and it modulates aminoacylati on activity of tRNA synthetase in normal cells. This protein is also involved in the stimulation of inflamma tory responses after proteolytic cleavage in tumor cells. Multiple transcript variants encoding different iso forms have been found for this gene. A pseudogene has been identified on chromosome 20.
基因ID	9255
基因名	AIMP1
Swiss	Q12904 (https://www.uniprot.org/uniprotkb/Q12904/entry)
别名	EMAP II (YD19900),EMAP II (YD19900) Rabbit mAb,AIMP1,Multisynthase complex auxiliary component p4 3,Endothelial monocyte-activating polypeptide II,Small inducible cytokine subfamily E member 1,EMAP2,S CYE1

产品验证





实验步骤

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