

FADD Rabbit mAb

货号: B29519

产品信息

反应	Human
宿主	Rabbit
克隆性	Monoclonal
预测反应	
应用	WB IHC IP FC
推荐浓度	WB: 1:500 - 1:2000 IHC: 1:50 - 1:200 IP: 1:20 - 1:50 FC: 1:20 - 1:50
理论分子量	23kDa
实测分子量	28kDa
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	293T,MCF7,HeLa,Mouse liver,Mouse kidney,Mouse heart
细胞定位	cytoplasm,cytosol,neuron projection,nucleus,plasma membrane,rioptosome
纯化	Affinity purification

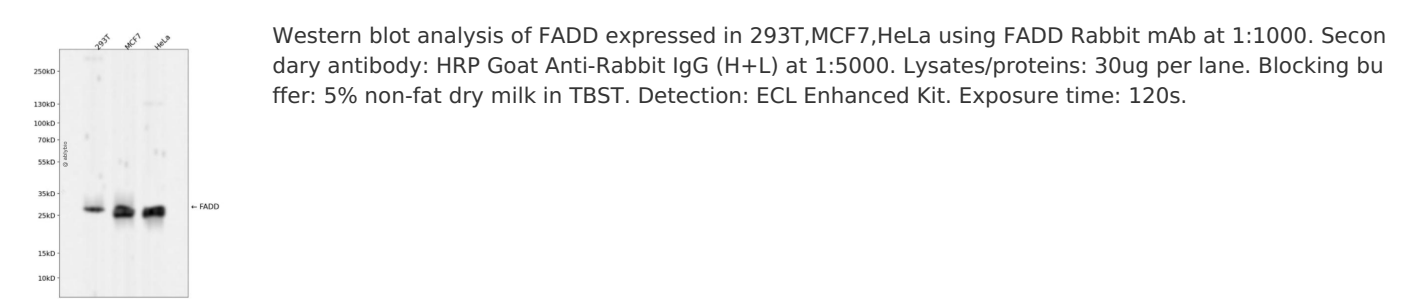
抗原信息

抗原信息	Recombinant fusion protein corresponding to Human FADD .
序列	MDPFLVLLHSVSSSLSSSELTFLKFLCLGRVGKRKLERVQSGLDLFSMLLEQNDLEPGHTELLRELLASLRRHDLLRRVDDF EAGAAAGAAPGEEDLCAAFNVICDNVGKDWRRRLARQLKVS DTKIDSIEDRYPRNLTERVRESLRIWKNTOKENATVAHLVG ALRSCQMNLVADLVQE VQQARDLQNRSGAMSPMSWNSDASTSEAS

靶点信息

研究背景	The protein encoded by this gene is an adaptor molecule that interacts with various cell surface receptors and mediates cell apoptotic signals. Through its C-terminal death domain, this protein can be recruited by TNFRSF6/Fas-receptor, tumor necrosis factor receptor, TNFRSF25, and TNFSF10/TRAIL-receptor, and thus it participates in the death signaling initiated by these receptors. Interaction of this protein with the receptors unmasks the N-terminal effector domain of this protein, which allows it to recruit caspase-8, and thereby activate the cysteine protease cascade. Knockout studies in mice also suggest the importance of this protein in early T cell development.
基因ID	8772
基因名	FADD
Swiss	Q13158
别名	GIG3;MORT1;FADD;FADD

产品验证



实验步骤

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