Wanleibio

Anti-TRADD Rabbit pAb



For Research Use Only.Not For Use In Diagnostic Procedures

Product Information

Product name	Anti-TRADD Rabbit pAb	
Source	Rabbit	
Species reactivity	Mouse, Rat	
Tested applications	Western blot	1:500-1:1000
	"Suggested working dilutions are given as a guide only. It is recommended that the user titrates the product for use in their own experiment using appropriate negative and positive controls.	
Molecular Wt.	34 kDa	
Pack size	50/100/200/500/1000µl	
Storage	Store at -20°C. Avoid freeze/thaw cycles.	
Storage buffer	Supplied in 20 mM phosphate (pH 7.5), 150 mM NaCl, 100 μg/ml BSA, 50% glycerol and less than 0.02% sodium azide	

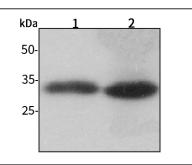
Product Datasheet

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Product Images



Western blot-Anti-TRADD pAb

Lane 1: Mouse heart tissue lysate 30µg Lane 3: Rat colon tissue lysate 30µg Separation gel: 10% polyacrylamide Electrophoresis: 100V, 4°C, 3h Transmembrane: 100V, 4°C, 1h Blocking: 5% w/v nonfat dry milk, 1×TBST, at RT with gentle shaking Primary antibody: 1:1000 in blocking buffer, 4°C, overnight Secondary antibody (WLA023a) : 1:5000-1:10000, 45min Detection: ECL, 30s-2min

General Information

Background	In contrast to growth factors which promote cell proliferation, FAS ligand (FAS-L) and the tumor necrosis factors (TNFs) rapidly induce apoptosis. Cellular response to FAS-L and TNF is mediated by structurally related receptors containing a conserved "death domain" and belonging to the TNF receptor superfamily. TRADD, FADD and RIP are FAS/TNF-R1 interacting proteins that contain a death domain homologous region (DDH). TRADD (TNF-R1-associated death domain) and FADD (FAS- associated death domain) associate with the death domains of both FAS and TNF-R1 via their DDH regions.
Immunogen	Polyclonal antibody is produced by immunizing animals with a synthetic peptide of TRADD.
Purification	Polyclonal antibody was purified by Protein A affinity chromatography.

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