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Datasheet for ABIN7193411 anti-FADD antibody (AA 20-150)

4 Images



Overview

Quantity:	0.1 mg
Target:	FADD
Binding Specificity:	AA 20-150
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Application:	Western Blotting (WB), ELISA, Flow Cytometry (FACS)

Product Details

Immunogen:	Purified recombinant fragment of human FADD (AA: 20-150) expressed in E. coli.
Clone:	5A6A2
lsotype:	lgG1
Purification:	purified

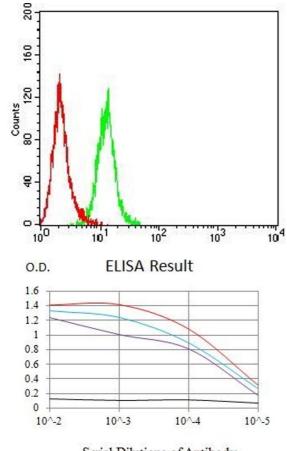
Target Details

Target:	FADD
Alternative Name:	FADD (FADD Products)
Background:	Description: 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

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Target Details

	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. [provided by RefSeq, Jul 2008]
	Aliases: GIG3, MORT1
Molecular Weight:	23.3 kDa
Gene ID:	8772
Pathways:	Apoptosis, TLR Signaling, Activation of Innate immune Response, Positive Regulation of
	Endopeptidase Activity, Toll-Like Receptors Cascades
Application Details	
Application Notes:	WB:1:500 - 1:2000, FCM:1:200 - 1:400, ELISA:1:10000,
Restrictions:	For Research Use only
	For Research Use only
Restrictions: Handling	For Research Use only
	For Research Use only Purified antibody in PBS with 0.05 % sodium azide
Handling	
Handling Buffer:	Purified antibody in PBS with 0.05 % sodium azide
Handling Buffer: Preservative:	Purified antibody in PBS with 0.05 % sodium azide Sodium azide
Handling Buffer: Preservative:	Purified antibody in PBS with 0.05 % sodium azide Sodium azide This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which

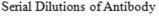


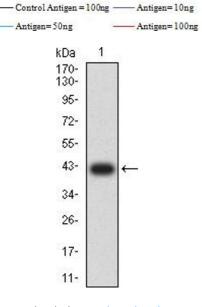
Flow Cytometry

Image 1. Flow cytometric analysis of Hela cells using FADD mouse mAb (green) and negative control (red).

ELISA

Image 2. Black line: Control Antigen (100 ng),Purple line: Antigen (10 ng), Blue line: Antigen (50 ng), Red line:Antigen (100 ng)





Western Blotting

Image 3. Western blot analysis using FADD mAb against human FADD (AA: 20-150) recombinant protein. (Expected MW is 41 kDa)

Please check the product details page for more images. Overall 4 images are available for ABIN7193411.

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