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Datasheet for ABIN522209 anti-FADD antibody (AA 1-208)

3 Images



Overview

Quantity:	100 µg
Target:	FADD
Binding Specificity:	AA 1-208
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This FADD antibody is un-conjugated
Application:	Western Blotting (WB), Proximity Ligation Assay (PLA)

Product Details

Target:	FADD
Target Details	
Characteristics:	Antibody reactive against mammalian transfected lysate.
Cross-Reactivity:	Human
	QQARDLQNRS GAMSPMSWNS DASTSEAS
	VSDTKIDSIE DRYPRNLTER VRESLRIWKN TEKENATVAH LVGALRSCQM NLVADLVQEV
	ELLRELLASL RRHDLLRRVD DFEAGAAAGA APGEEDLCAA FNVICDNVGK DWRRLARQLK
Sequence:	MDPFLVLLHS VSSSLSSSEL TELKFLCLGR VGKRKLERVQ SGLDLFSMLL EQNDLEPGHT
Immunogen:	FADD (NP_003815.1, 1 a.a. ~ 208 a.a) full-length human protein.
Purpose:	Rabbit polyclonal antibody raised against a full-length human FADD protein.

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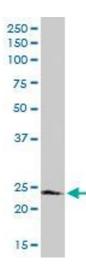
Target Details

Alternative Name:	FADD (FADD Products)
Background:	Full Gene Name: Fas (TNFRSF6)-associated via death domain Synonyms: GIG3,MGC8528,MORT1
Gene ID:	8772
NCBI Accession:	NM_003824
Pathways:	Apoptosis, TLR Signaling, Activation of Innate immune Response, Positive Regulation of Endopeptidase Activity, Toll-Like Receptors Cascades

Application Details

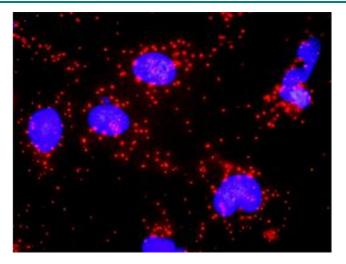
Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only
Handling	
Buffer:	In 1x PBS, pH 7.4
Handling Advice:	Aliquot to avoid repeated freezing and thawing.
Storage:	-20 °C
Storage Comment:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Images



Western Blotting

Image 1. FADD MaxPab rabbit polyclonal antibody. Western Blot analysis of FADD expression in human kidney.



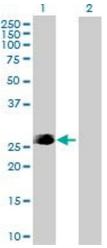
Proximity Ligation Assay

Image 2. Proximity Ligation Analysis of protein-protein interactions between FADD and BID. HeLa cells were stained with anti-FADD rabbit purified polyclonal 1:1200 and anti-BID mouse monoclonal antibody 1:50. Each red dot represents the detection of protein-protein interaction complex, and nuclei were counterstained with DAPI (blue).

Western Blotting

Image 3. Western Blot analysis of FADD expression in transfected 293T cell line by FADD MaxPab polyclonal antibody.

Lane 1: FADD transfected lysate(23.30 KDa). Lane 2: Non-transfected lysate.



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