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Datasheet for ABIN667076 FADD Protein (AA 1-208) (GST tag)

Image



Overview

Quantity:	100 µg
Target:	FADD
Protein Characteristics:	AA 1-208
Origin:	Human
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	This FADD protein is labelled with GST tag.
Application:	SDS-PAGE (SDS)

Product Details

Characteristics:	FADD,1-208aa, Human GST-tagged, Recombinant, E.coli
Purity:	> 95 % by SDS - PAGE

Target Details

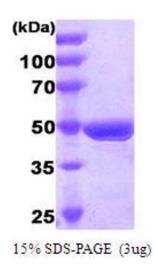
Target:	FADD
Alternative Name:	FADD (FADD Products)
Background:	FADD (Fas-associated protein with death domain) is an adaptor molecule that interacts with
	various cell surface receptors and mediates cell apoptotic signals. This protein is implicated in
	survival/proliferation and cell cycle progression. FADD functions are also regulated via cellular
	sublocalization, protein phosphorylation, and inhibitory molecules. Recombinant human FADD,
	fused to GST-tag, was expressed in E.coli and purified by conventional chromatography

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Target Details

	techniques. Synonyms: GIG3, MORT1, MGC8528, Fas-associated via death domain, FADD, Fas- associated via death domain FADD protein, Fas TNFRSF6 associated via death domain, Fas (TNFRSF6) associated via death domain, Fas associated via death domain, Fas associating protein, Fas associating death domain containing protein, Fas associating protein with death domain GIG 3, Growth inhibiting gene 3 protein, H sapiens mRNA for mediator of receptor induced toxicity, Mediator of receptor induced toxicity, MORT 1. NCBI no.: NP_003815
Molecular Weight:	49kDa (434aa), confirmed by MALDI-TOF.
Pathways:	Apoptosis, TLR Signaling, Activation of Innate immune Response, Positive Regulation of Endopeptidase Activity, Toll-Like Receptors Cascades
Application Details	
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	1 mg/ml (determined by Bradford assay)
Buffer:	Liquid in phosphate-buffered Saline (PBS), 20% Glycerol
Storage:	4 °C

Images



SDS-PAGE

Image 1.

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