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Datasheet for ABIN667709 BIRC7 Protein (AA 1-298) (His tag)

Image



Overview

Quantity:	100 µg			
Target:	BIRC7			
Protein Characteristics:	AA 1-298			
Origin:	Human			
Source:	Escherichia coli (E. coli)			
Protein Type:	Recombinant			
Purification tag / Conjugate:	This BIRC7 protein is labelled with His tag.			
Application:	SDS-PAGE (SDS)			

Product Details

Characteristics:	Livin, 1-298 aa, Human, His-tagged, Recombinant, E.coli
Purity:	> 90 % by SDS - PAGE

Target Details

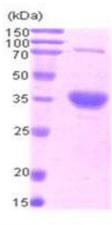
Target:	BIRC7
Alternative Name:	Livin (BIRC7 Products)
Background:	Livin is a member of the family of inhibitor of apoptosis proteins (IAP) and contains a single
	copy of a baculovirus IAP repeat (BIR) as well as a RING zinc finger (RZF) domain. Livin has
	direct interaction with several caspases including caspase-3, -7, and -9 . This protein inhibits
	the activation of caspase-9 induced by Apaf-1, cytochrome c, and dATP. Recombinant human
	Livin fused to His-tag at N-terminus was expressed in E.coli and purified by conventional

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Target Details

	chromatography techniques. Synonyms: BIRC7, Baculoviral IAP repeat-containing 7, KIAP, MLIAP, RNF50, ML-IAP, KIAP, MLIAP, RNF50, Livin, Livin inhibitor of apoptosis isoform alpha, Livin inhibitor of apoptosis isoform alpha Baculoviral IAP repeat containing 7, Baculoviral IAP repeat containing protein 7, BIRC 7, Kidney inhibitor of apoptosis protein, Livin inhibitor of apotosis, RING finger protein 50, RNF 50, Melanoma inhibitor of apoptosis protein, ML IAP. NCBI no.: NP_647478
Molecular Weight:	34 kDa (318 aa), confirmed by MALDI-TOF.
Application Details	
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	1 mg/ml (determined by Bradford assay)
Buffer:	Liquid in 20mM Tris pH 8.0, 1mM DTT, 0.1M NaCl, 2mM EDTA, 20% glycerol
Storage:	4 °C

Images



15% SDS-PAGE (3ug)

SDS-PAGE			
Image 1.			

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