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Datasheet for ABIN3134881 INF2 Protein (AA 2-1273) (His tag)

I Image



Overview

Quantity:	1 mg
Target:	INF2
Protein Characteristics:	AA 2-1273
Origin:	Mouse
Source:	Insect Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This INF2 protein is labelled with His tag.
Application:	ELISA, Western Blotting (WB), Crystallization (Crys), SDS-PAGE (SDS)

Product Details

Sequence:	SVKEGAQRKW AALKEKLGPQ DSDPTEANLE SAEPELCIRL LQMPSVVNYS GLRKRLESSD
	GGWMVQFLEQ SGLDLLLEAL ARLSGRGVAR ISDALLQLTC ISCVRAVMNS QQGIEYILSN
	QGYVRQLSQA LDTSNVMVKK QVFELLAALC IYSPEGHALT LDALDHYKMV CSQQYRFSVI
	MSELSDSDNV PYVVTLLSVI NAIILGPEDL RSRAQLRSEF IGLQLLDILT RLRDLEDADL
	LIQLEAFEEA KAEDEEELQR ISDGINMNSH QEVFASLFHK VSCSPASAQL LSVLQGLMHL
	EPAGRSGQLL WEALENLVNR AVLLASDAQA CTLEEVVERL LSIKGRPRPS PLDKAHKSVQ
	TNSVQNQGSS SQNTTTPTTK VEGQQPVVAS PCQHVGSIQS SSVDIAPQPV ALEQCITALP
	LPTPPLSSST PVLPPTPPPL PGPGATSPLP PPPPPLPPPL PGSGTTSPPP PPPPPPLPP
	PLPGSGTISP PPPPPPPPPP GTGAVSPPPP PPLPSLPDSH KTQPPPPPPP PLPGMCPVPP
	PPPLPRAGQI PPPPPLPGFS VPSMMGGVEE IIVAQVDHSL GSAWVPSHRR VNPPTLRMKK
	LNWQKLPSNV ARERNSMWAT LGSPCTAAVE PDFSSIEQLF SFPTAKPKEP SAAPARKEPK
	EVTFLDSKKS LNLNIFLKQF KCSNEEVTSM IQAGDTSKFD VEVLKQLLKL LPEKHEIENL

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The concentration of the protein is calculated using its specific absorption coefficient. We us the Expasy's protparam tool to determine the absorption coefficient of each protein.Purification:Two step purification of proteins expressed in baculovirus infected SF9 insect cells:		The protein's absorbance will be measured in several dilutions and is measured against its
the Expasy's protparam tool to determine the absorption coefficient of each protein.Purification:Two step purification of proteins expressed in baculovirus infected SF9 insect cells:		specific reference buffer.
Purification: Two step purification of proteins expressed in baculovirus infected SF9 insect cells:		The concentration of the protein is calculated using its specific absorption coefficient. We use
		the Expasy's protparam tool to determine the absorption coefficient of each protein.
1. In a first nurification step, the protein is purified from the cleared cell lysate using three	Purification:	Two step purification of proteins expressed in baculovirus infected SF9 insect cells:
The mathemation step, the protein is purified norm the cleared cerrystate using three		1. In a first purification step, the protein is purified from the cleared cell lysate using three

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	different His-tag capture materials: high yield, EDTA resistant, or DTT resistant. Eluate fractions are analyzed by SDS-PAGE.2. Protein containing fractions of the best purification are subjected to second purification step through size exclusion chromatography. Eluate fractions are analyzed by SDS-PAGE and Western blot.
Purity:	>95 % as determined by SDS PAGE, Size Exclusion Chromatography and Western Blot.
Sterility:	0.22 µm filtered
Endotoxin Level:	Protein is endotoxin free.
Grade:	Crystallography grade
Target Details	
Target:	INF2
Alternative Name:	Inf2 (INF2 Products)
Background:	Severs actin filaments and accelerates their polymerization and depolymerization. {ECO:0000269 PubMed:16818491}.

Target:	INF2
Alternative Name:	Inf2 (INF2 Products)
Background:	Severs actin filaments and accelerates their polymerization and depolymerization. {ECO:0000269 PubMed:16818491}.
Molecular Weight:	139.4 kDa Including tag.
UniProt:	Q0GNC1

Application Details

Application Notes:	In addition to the applications listed above we expect the protein to work for functional studies as well. As the protein has not been tested for functional studies yet we cannot offer a gurantee though.
Comment:	Protein has not been tested for activity yet. In cases in which it is highly likely that the recombinant protein with the default tag will be insoluble our protein lab may suggest a higher molecular weight tag (e.g. GST-tag) instead to increase solubility. We will discuss all possible options with you in detail to assure that you receive your protein of interest.
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Buffer:	100 mM NaCL, 20 mM Hepes, 10% glycerol. pH value is at the discretion of the manufacturer.

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Handling Advice:	Avoid repeated freeze-thaw cycles.
Storage:	-80 °C
Storage Comment:	Store at -80°C.
Expiry Date:	Unlimited (if stored properly)

Images



Image 1. "Crystallography Grade" protein due to multi-step, protein-specific purification process