Datasheet for ABIN1345088

ANKRD13A Protein (AA 1-590) (GST tag)

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Overview

Quantity:	10 µg
Target:	ANKRD13A
Protein Characteristics:	AA 1-590
Origin:	Human
Source:	Wheat germ
Protein Type:	Recombinant
Purification tag / Conjugate:	This ANKRD13A protein is labelled with GST tag.
Application:	ELISA, Western Blotting (WB), Antibody Array (AA), Affinity Purification (AP)

Product Details

Purpose:	ANKRD13A (Human) Recombinant Protein (P01)
Sequence:	MSSACDAGDH YPLHLLVWKN DYRQLEKELQ GQNVEAVDPR GRTLLHLAVS LGHLESARVL LRHKADVTKE NRQGWTVLHE AVSTGDPEMV YTVLQHRDYH NTSMALEGVP ELLQKILEAP DFYVQMKWEF TSWVPLVSRI CPNDVCRIWK SGAKLRVDIT LLGFENMSWI RGRRSFIFKG EDNWAELMEV NHDDKVVTTE RFDLSQEMER LTLDLMKPKS REVERRLTSP VINTSLDTKN IAFERTKSGF WGWRTDKAEV VNGYEAKVYT VNNVNVITKI RTEHLTEEEK KRYKADRNPL ESLLGTVEHQ FGAQGDLTTE CATANNPTAI TPDEYFNEEF DLKDRDIGRP KELTIRTQKF KAMLWMCEEF PLSLVEQVIP IIDLMARTSA HFARLRDFIK LEFPPGFPVK IEIPLFHVLN ARITFGNVNG CSTAEESVSQ NVEGTQADSA SHITNFEVDQ SVFEIPESYY VQDNGRNVHL QDEDYEIMQF AIQQSLLESS RSQELSGPAS NGGISQTNTY DAQYERAIQE SLLTSTEGLC PSALSETSRF DNDLQLAMEL SAKELEEWEL RLQEEEAELQ QVLQLSLTDK
Characteristics:	Human ANKRD13A full-length ORF (NP_149112.1, 1 a.a. - 590 a.a.) recombinant protein with

Product Details

	GST-tag at N-terminal.
Purification:	in vitro wheat germ expression system

Target Details

Target:	ANKRD13A
Alternative Name:	ANKRD13A (ANKRD13A Products)
Background:	Full Gene Name: ankyrin repeat domain 13A Synonyms: ANKRD13,NY-REN-25
Gene ID:	88455
NCBI Accession:	NM_033121

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Comment:	Preparation method: in vitro, wheat germ expression system Product Quality tested by: 12.5% SDS-PAGE Stained with Coomassie Blue.
Restrictions:	For Research Use only

Handling

Buffer:	50 mM Tris-HCl, 10 mM reduced Glutathione, pH =8.0 in the elution buffer.
Handling Advice:	Aliquot to avoid repeated freezing and thawing.
Storage:	-80 °C
Storage Comment:	Best use within three months from the date of receipt of this protein.

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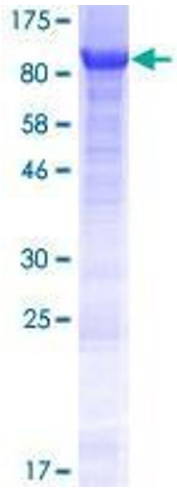

Image 1.

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