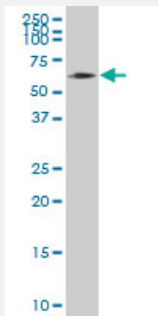


AXUD1 polyclonal antibody (A01)

Catalog # H00064651-A01

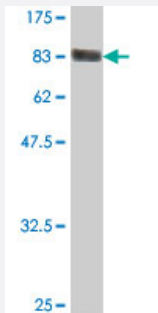
Size 50 uL

Applications



Western Blot (Cell lysate)

AXUD1 polyclonal antibody (A01), Lot # 051102JC01 Western Blot analysis of AXUD1 expression in 293 (Cat # L026V1).



Western Blot detection against Immunogen (90.9 KDa) .

Specification

Product Description

Mouse polyclonal antibody raised against a full-length recombinant AXUD1.

Immunogen

AXUD1 (AAH38949, 1 a.a. ~ 589 a.a) full-length recombinant protein with GST tag.

Sequence	MTGLLKRFQDQLDEDNSSVSSSSSSSSGCGSRSCSPSSSVSRAWDSEEEGPWDQMPLPDRDF CGPRSFTPLSILKRARRERPGRVAFDGITVFYFPRCQGFTSVPSRGGCTLGMALRHSACRRFSLA EFAQEQARARHEKLRQRLKEEKLEMLQWKLAAAGVPQAEAGLPPVDAIDDAVEEDLAVAVA GGRLEEVSFLLQPYPARRRRALLRASGVRRIDREEKRELQALRQSREDCGCHCDRIDPETCSCS LAGIKCQMDHTAFPCGCCREGCENPMGRVEFNQARVQTHFIHTLRLQLEQEAESFRELEAPAQ GSPSPGEEALVPTFPLAKPPMNNELGDNSSSDMTDSSTASSSASGTSEAPDCPTHPLPGLPGP GFQPGVDDDSLARILSFSDSDFGEEEEEEEEEGSVGNLDNLSCFHPADIFGTSDPGGLASWTHSY SGCSFTSGILDENANLDASCFLNGGLEGSREGSLPGTSVPPSMDAGRSSSVDLSSLSSCDSFELL QALPDYSLGPHYTSQKVSDSLNDIEAPHFPLPGLSPPGDASSCFLESLMGFSEPAEALDPFIDS QFEDTVPASLMEPVVPV
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (74); Rat (72)
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (90.9 KDa) .
Storage Buffer	50 % glycerol
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Cell lysate)

AXUD1 polyclonal antibody (A01), Lot # 051102JC01 Western Blot analysis of AXUD1 expression in 293 (Cat # L026V1).

[Protocol Download](#)

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — AXUD1

Entrez GeneID	64651
GeneBank Accession#	BC038949
Protein Accession#	AAH38949

Gene Name	AXUD1
Gene Alias	CSRNP1, DKFZp566F164, FAM130B, TAIP-3, URAX1
Gene Description	AXIN1 up-regulated 1
Omim ID	606458
Gene Ontology	Hyperlink
Gene Summary	This gene encodes a protein that localizes to the nucleus and expression of this gene is induced in response to elevated levels of axin. The Wnt signalling pathway, which is negatively regulated by axin, is important in axis formation in early development and impaired regulation of this signalling pathway is often involved in tumors. A decreased level of expression of this gene in tumors compared to the level of expression in their corresponding normal tissues suggests that this gene product has a tumor suppressor function. [provided by RefSeq]
Other Designations	TGF-beta induced apoptosis protein 3 cysteine-serine-rich nuclear protein 1