

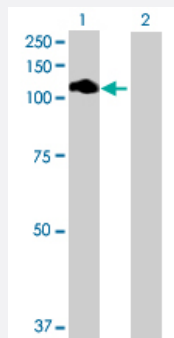
MaxPab®

DDEFL1 MaxPab mouse polyclonal antibody (B01P)

Catalog # H00055616-B01P

Size 50 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of ASAP3 expression in transfected 293T cell line ([H00055616-T01](#)) by ASAP3 MaxPab polyclonal antibody.

Lane 1: DDEFL1 transfected lysate (99.33 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description

Mouse polyclonal antibody raised against a full-length human DDEFL1 protein.

Immunogen

DDEFL1 (NP_060177, 1 a.a. ~ 903 a.a) full-length human protein.

Sequence

MPEQFSVAEFLAVTAEDLSSPAGAAFAAKMPRYGAALAREEILEGDQAILQRIKKAVRAIHSSG
LGHVENEQYREAVESLGNSHLSQNSHELSTGFLNLAVFTREVAALFKNLIQNLNNVSFPLDSLM
KGQLRDGRQDSKKQLEKAWKDYAKMAKLEKERDRARVTGGIPGEVAQDMQRERRIFQLHMCE
YLLKAGESQMKQGPDLQSLIKFFHAQHNFQDGWKAAQSLFPFIEKLAASVHALHQAQEDQLQ
KLTQLRDSLRLGTQLLESREEHLNRKNSGCGYSIHQHQGNKQFGTEKVGFLYKKS DGIRRVWQKR
KCGVKYGCLTISHSTINRPPVKLTLLTCQVRPNPEEKKCFDLVTHNRTHYFQAEDHECEAWVSV
LQNSKDEALSSAFLGEPGSGWGSAGHDGEPHDLTKLLIAEVKSRPGNSQCCDCGAADPT
WLSTNLGVLTCIQCSGVHRELGVRF SRMQSLTDL LGPSELLALNMGNTSFNEVMEALP SHG
GPKPSAESDMGTRRDYIMAKYVEHRFARRCTPEPQRLWTAICNRDLSVLEAFANGQDFGQPLP
GPDAQAPEELVLHLAVKVANQASLPLVDFIIQNGGHLDAKAADGNTALHYAALYNQPDCLKLLK
GRALVGTVNEAGETALDIARKKHHKECEELLEQAQAGTFAFPLHVDYSWVISTEPGSDSEEDDEE
EKRCLLKLPAAQAHWASGRLDISNKTYETVASLGAATPQGESEDCPPPLPVKNSSRTL VQGCARH
ASGDRSEVSSLSSEAPETPESLGSPASSSSLMSPLEPGDPSQAPPNSEEGLREPPGTSRPSLT
SGTTPSEMYLPVRFSSSESTRSYRRGARSPEDGPSARQPLPRRNVPVGITEGDGSRTGSLPASSV
QLLQD

Host

Mouse

Reactivity	Human
Interspecies Antigen Sequence	Mouse (81)
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

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[Protocol Download](#)

Gene Info — ASAP3

Entrez GeneID	55616
GeneBank Accession#	NM_017707
Protein Accession#	NP_060177
Gene Name	ASAP3
Gene Alias	ACAP4, CENTB6, DDEFL1, FLJ20199, UPLC1
Gene Description	ArfGAP with SH3 domain, ankyrin repeat and PH domain 3
Gene Ontology	Hyperlink
Gene Summary	This gene encodes a member of a subfamily of ADP-ribosylation factor(Arf) GTPase-activating proteins that contain additional ankyrin repeat and pleckstrin homology domains. The Arf GAP domain of this protein catalyzes the hydrolysis of GTP bound to Arf proteins. The encoded protein promotes cell differentiation and migration and has been implicated in cancer cell invasion. Alternative splicing results in multiple transcript variants. [provided by RefSeq]
Other Designations	ARF6 GTPase-activating protein ArfGAP with SH3 domain, ankyrin repeat and PH domain 3 1 OTTHUMP00000003268 centaurin, beta 6 development and differentiation enhancing factor-like 1 up-regulated in liver cancer 1 (UPLC1)

Pathway

- [Endocytosis](#)
- [Fc gamma R-mediated phagocytosis](#)