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Datasheet for ABIN949409

anti-UACA antibody (AA 1-1416)

1 Image

Overview

Quantity:	50 µg
Target:	UACA
Binding Specificity:	AA 1-1416
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Conjugate:	This UACA antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length human UACA protein.
Immunogen:	UACA (NP_060473.2, 1 a.a. ~ 1416 a.a) full-length human protein.
Sequence:	MKSLKSRLRR QDVPGPASSG AAAASAHAAAD WNKYDDRLMK AAERGDVEKV TSILAKKGVN PGKLDVEGRS VFHVVTSKGN LECLNAILIH GVDITTSDDTA GRNALHLAAK YGHALCLQKL LQYNCPTEHA DLQGRRTALHD AAMADCPSSI QLLCDHGASV NAKDVDGRTP LVLATQMSRP TICQLLIDRG ADVNSRDQKN RTALMLGCEY GCRDAVEVLI KNGADISLLD ALGHDSYSA RIGDNLIDILT LLKTASENTN KGRELWKKGP SLQQRNLTHM QDEVNVKSHQ REHQNIQDLE IENEDLKERL RKIQQEQRIL LDKVNGLQLQ LNEEVMVADD LESEREKLKS LLAKEKQHE ESLRTIEALK NRFKYFESDH LGSGSHFSNR KEDMLLKQGQ MYMADSQCTS PGIPAHMQSR SMLRPLELSL PSQTSYSENE ILKKELEAMR TFCESAKQDR LKLQNELAHK VAECKALALE CERVKEDSDE QIKQLEDALK DVQKRMYESE GKVQMQMTHF LALKEHLTSE AASGNHRLTE ELKDQLKDLK VKYEGASAEV GKLRNRIKQN EMIVEEFKRD EGKLIENKR LQKELSMCEM

Product Details

EREKKGRKVT EMEGQAKELS AKLALSIPAE KFENMKSSLS NEVNEKAKKL VEMEREHEKS
LSEIRQLKRE LENVKAKLAQ HVKPEEHEQV KSRLEQKSGE LGKKITELTL KNQTLQKEIE
KVYLDNKLLK EQAHNLTIEK KNHYVPLKVS EDMKKSHDAI IDDLNRKLLD VTQKYTEKKL
EMEKLLEND SLSKDVSRLV TVFVPPPEKHE KEIIALKSNI VELKKQSEL KKKCGEDQEK
IHALTSENTN LKKMMSNQYV PVKTHEEVKM TLNDTLAKTN RELLDVKKKF EDINQEFVKI
KDKNEILKRN LENTQNQIKA EYISLAEHEA KMSSLSQSMR KVQDSNAEIL ANYRKGQEEI
VTLHAEIKAQ KKELDTIQEC IKVKYAPIVS FEECERKFKA TEKELKDQLS EQTQKYSVSE
EEVKKNKQEN DKLKKEIFTL QKDRLDKTVL IEKSHEMERA LSRKTDELNK QLKDLSQKYT
EVKNVKEKLV EENAKQTSEI LAVQNLLQKQ HVPLEQVEAL KKSLNGTIEN LKEELKSMQR
CYEKEQQTVT KLHQLENQK NSSVPLAEHL QIKEAFEKEV GIIKASLREK EEESQNKMEE
VSKLQSEVQN TKQALKKLET REVVDLSKYK ATKSDLETQI SSLNEKLANL NRKYEEVCEE
VLHAKKKEIS AKDEKELLHF SIEQEKDQK ERCDKSLTTI TELQRRIQES AKQIEAKDNK
ITELLNDVER LKQALNGLSQ LTYTSGNPTK RQSQLIDTLQ HQVKSLEQQL ADADRQHQEV
IAIYRTHLLS AAQGHMDEDV QEALLQIIQM RQGLVC

Cross-Reactivity:	Human
Characteristics:	Antibody reactive against mammalian transfected lysate.

Target Details

Target:	UACA
Alternative Name:	UACA (UACA Products)
Background:	Full Gene Name: uveal autoantigen with coiled-coil domains and ankyrin repeats Synonyms: FLJ10128,KIAA1561,MGC141967,MGC141969,NUCLING
Gene ID:	55075
NCBI Accession:	NM_018003
Pathways:	Positive Regulation of Endopeptidase Activity

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Buffer:	In 1x PBS, pH 7.4
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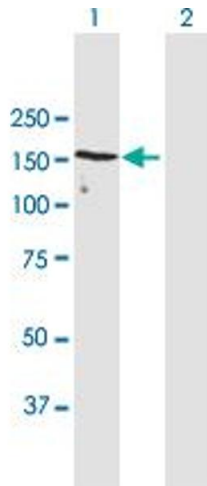
Handling

Handling Advice: Aliquot to avoid repeated freezing and thawing.

Storage: -20 °C

Storage Comment: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Images



Western Blotting

Image 1. Western Blot analysis of UACA expression in transfected 293T cell line by UACA MaxPab polyclonal antibody.

Lane 1: UACA transfected lysate(162.50 kDa).

Lane 2: Non-transfected lysate.