

Datasheet for ABIN528005
anti-SMARCAD1 antibody (AA 1-1028)



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1 Image

Overview

Quantity:	100 µL
Target:	SMARCAD1
Binding Specificity:	AA 1-1028
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This SMARCAD1 antibody is un-conjugated
Application:	Immunoprecipitation (IP)

Product Details

Purpose:	Rabbit polyclonal antibody raised against a full-length human SMARCAD1 protein.
Immunogen:	SMARCAD1 (AAH45534.1, 1 a.a. ~ 1028 a.a) full-length human protein.
Sequence:	MNLFNLDLDRFR FEKRNKIEEA PEATPQPSQP GPSSPISLSA EEENAEGEVS RANTPDSBIT EKTEDSSVPE TPDNERKASI SYFKNQRGIQ YIDLSSDSED VVSPNCSNTV QEKTFNKDTV IIVSEPEDE ESQGLPTMAR RNDDISELED LSELEDLKDA KLQTLKELFP QRSDNDLLKL IESTSTMDGA IAAALLMFGD AGGGPRKRKL SSSSEPYEED EFNDQSIKK TRLDHGEEEN ESAESSNWE KQESIVLKLQ KEFPNFDKQE LREVLKEHEW MYTEALESK VFAEDQDMQY ASQSEVPNGK EVSSRSQNYK KNATKTKLKQ KFSMKAQNGF NKKRKKNVFN QKRVEDSEY DSGSDVGSSL DEDYSSGEEV MEDGYKGKIL HFLQDASIGE LTLIPQCSQK KAQKITELRP FNSWEALFTK MSKTNGLSED LIWHCKTLIQ ERDVVIRLMN KCEDISNKLT KQVTMLTGNG GGWNIEQPSI LNQSLSLKPY QKVGLNWLAL VHKHGLNGIL ADEMGLGKTI QAI AFLAYLY QEGNNGPHLI VVPASTIDNW LREVNLCWCP LKVLCCYYGSQ EERKQIRFNI HSRYEDYNVI

Product Details

VTTYNCAISS SDDRSLFRRL KLNIAIFDEG HMLKNMGSIR YQHLMNTINAN NRLLLTGTPV
QNNLLELSL LNFVMPHMFS SSTSEIRRMF SSKTKSADEQ SIYEKERIAH AKQIKPFIL
RRVKEEVKQ LPPKKDRIEL CAMSEKQEQY YLGLFNRLKK SINNLVTEKN TEMCNVMMQL
RKMANHPLLH RQYYTAEKLEK EMSQLMLKEP THCEANPDLI FEDMEVMTDF ELHVLCKQYR
HINNFQLDMD LILDSGKFRV LGCILSELKQ KGDRVVLFSQ FTMMLDILEV LLKHHQHRYL
RLDGKTQISE RIHLIDEFNT DMDIFVLLS TKAGGLGINL TSANVVILHD IDCNPYNDKQ
AEDRCHRVGQ TKEALVIKLI SQGTIEESML KINQQKLE QDMTTVDEGD EGSMPADIAT
LLKTSMGL

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

Target Details

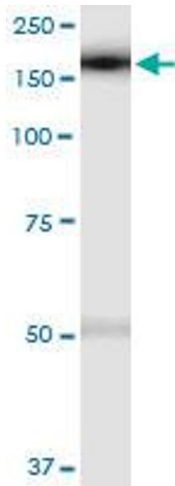
Target:	SMARCAD1
Alternative Name:	SMARCAD1 (SMARCAD1 Products)
Background:	Full Gene Name: SWI/SNF-related, matrix-associated actin-dependent regulator of chromatin, subfamily a, containing DEAD/H box 1 Synonyms: DKFZp762K2015,ETL1,KIAA1122
Gene ID:	56916

Application Details

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

Handling

Format:	Liquid
Buffer:	No additive
Preservative:	Without preservative
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.



Immunoprecipitation

Image 1. Immunoprecipitation of SMARCAD1 transfected lysate using anti-SMARCAD1 MaxPab rabbit polyclonal antibody and Protein A Magnetic Bead , and immunoblotted with SMARCAD1 purified MaxPab mouse polyclonal antibody (B01P) .