

Datasheet for ABIN525480
anti-ABI3BP antibody (AA 1-1075)



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1 Image

Overview

Quantity:	50 µg
Target:	ABI3BP
Binding Specificity:	AA 1-1075
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Conjugate:	This ABI3BP antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length human ABI3BP protein.
Immunogen:	ABI3BP (NP_056244, 1 a.a. ~ 1075 a.a) full-length human protein.
Sequence:	MRGGKCNMLS SLGCLLLCGS ITLALGNAQK LPKGKRPNLK VHINTTSDSI LLKFLRPSPN VKLEGLLLGY GSNVSPNQYF PLPAEGKFTE AIVDAEPKYL IIVRPAPPPS QKKSCSGKTR SRKPLQLVVG TLPSSVFLS WGFLINPHHD WTLPSHCPND RFYTIRYREK DKEKKWIFQI CPATETIVEN LKPNTVYEFV VKDNVEGGIW SKIFNHKTVV GSKKVNGBIQ STYDQDHTVP AYVPRKLIPI TIIKQVIQNV THKDSAKSPE KAPLGGVILV HLIIPGLNET TVKLPASLMF EISDALKTQL AKNETLALPA ESKTPEVEKI SARPTTVTPE TVPRSTKPTT SSALDVSETT LASSEKPWIV PTAKISED SK VLQPQTATYD VFSSPTTSDE PEISDSYAT SDRILDSIPP KTSRTLEQPR ATLAPSETPF VPQKLEIFTS PEMQPTTPAP QQTTSIPSTP KRRPRPKPPR TKPERTTSAG TITPKISKSP EPTWTTTPAG KTQFISLKP ILSPEVTHT KPAPKQTPRA PPKPKTSPRP RIPQTQPVPK VPQRVTAQPK TSPSPEVSYT TPAPKDVLLP HKPYPEVSQS EPAPLETRGI

Product Details

PFIPMISPSP SQEELQTTLE ETDQSTQEPF TTKIPRTTEL AKTTQAPHRF YTTVRPRTSD
KPHIRPGVKQ APRPSGADRN VSV DSTHPTK KPGTRRPPLP PRPTHPRRKP LPPNNVTGKP
GSAGIISSGP ITTPPLRSTP RPTGTPLERI ETDIKQPTVP ASGEEL ENIT DFSSSPTRET
DPLGKPRFKG PHVRYIQKPD NSPCSITDSV KRFPKEEATE GNATSP PQNP PTNLTVVTVE
GCPSFVILDW EKPLNDTVTE YEVISRENGS FSGKNKSIQM TNQTFSTVEN LKPNTSYEFQ
VKPKNPLGEG PVSNTVAFST ESADPRVSEP VSAGRDAIWT ERPFNSDSYS ECKGKQYVKR
TWYKKFVG VQ LCNSLRYKIY LSDSLTGKFY NIGDQRGHGE DHCQFVDSFL DGRTGQQLTS
DQLPIKEGYF RAVRQEPVQF GEIGGHTQIN YVQWYECGTT IPGKW

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

Target Details

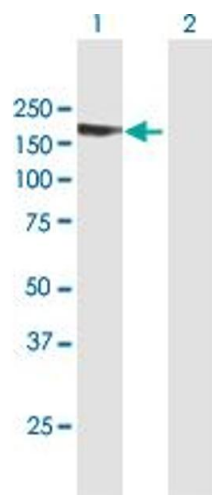
Target:	ABI3BP
Alternative Name:	ABI3BP (ABI3BP Products)
Background:	Full Gene Name: ABI family, member 3 (NESH) binding protein Synonyms: FLJ41743,FLJ41754,NESHBP,TARSH
Gene ID:	25890
NCBI Accession:	NM_015429

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
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.



Western Blotting

Image 1. Western Blot analysis of ABI3BP expression in transfected 293T cell line by ABI3BP MaxPab polyclonal antibody.

Lane 1: ABI3BP transfected lysate(118.25 KDa).

Lane 2: Non-transfected lysate.