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Datasheet for ABIN1327413  
**anti-FAM65A antibody (AA 1-1219)**

1 Image

Overview

Quantity:	50 µg
Target:	FAM65A
Binding Specificity:	AA 1-1219
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Conjugate:	This FAM65A antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length human FAM65A protein.
Immunogen:	FAM65A (AAI56640.1, 1 a.a. ~ 1219 a.a) full-length human protein.
Sequence:	MMSLSVRPQR RLLSARVNRS QSFAGVLGSH ERGPRSFVPV SPPGPPRKPP ALSRVSRMFS VAHPAAKVPQ PERLDLVYTA LKRGLTAYLE VHQQEQEKLQ GQIRESKRNS RLGFLYDLDK QVKSIERFLR RLEFHASKID ELYEAYCVQR RLRDGAYNMV RAYTTGSPGS REARDSLAEA TRGHREYTES MCLLESELEA QLGEFHLMK GLAGFARLCV GDQYEICMKY GRQRWKLGR IEGSGKQVWD SEETIFLPLL TEFLSIKYTE LKGLANHVVV GSVSCETKDL FAALPQVVAV DINDLGTIKL SLEVTWSPFD KDDQPSAASS VNKASTVTKR FSTYSQSPD TPSLREQAFY NMLRRQEELE NGTAWLSLSE SSDDSSSPQL SGTARHSPAP RPLVQQPEPL PIQVAFRRPE TPSSGPLDEE GAVAPVLANG HAPYSRTLSH ISEASVDAAL AEASVEAVGP ESLAWGPSPP THPAPTHGEH PSPVPPALDP GHSATSSTLG TTGSVPTSTD PAPSAHLDSV HKSTDSGPSE LPGPTHHTTG STYSAITTTH SAPSPLHTTT TGSTHKPIIS TLTTTGPTLN IIGPVQTTTS

## Product Details

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PTHTMPSPTH TTASPTHST SPTHPTSPPT HKTSMSPTT TSPTPSGMGL VQTATSPTHP  
TTSPTHPTTS PILINVSPST SLELATLSSP SKHSDPTLPG TDSLPCSPPV SNSYTQADPM  
APRTPHPSPA HSSRKPLTSP APDPSESTVQ SLSPTSPSPT PAPQHSDLCL AMAVQTPVPT  
AAGGSGDRSL EEALGALMAA LDDYRGQFPE LQGLEQEVTR LESLLMQRQG LTRSRASSLS  
ITVEHALESF SFLNEDEDED NDVPGDRPPS SPEAGAEDSI DSPSARPLST GCPALDAALV  
RHLYHCSRLL LKLGTFGLR CQEAWALERL LREARVLEAV CEFSTRWEIP ASSAQEVVQF  
SASRPGFLTF WDQCTERLSC FLCPVERVLL TFCNQYGARL SLRQPGLAEA VCVKFLEDAL  
GQKLPRRPQP GPGEQLTVFQ FWSFVETLDS PTMEAYVTET AEEVLLVRNL NSDDQAVVLK  
ALRLAPEGRL RRDGLRALSS LLVHGNNKVM AAVSTQLRSL SLGPTFRERA LLCFLDQLED  
EDVQTRVAGC LALGCIKAPE GIEPLVYLCQ TDTEAVREAA RQSLQCCGEE GQSAHRRLEE  
SLDALPRIFG PGSMASTAF

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

## Target Details

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Target:	FAM65A
Alternative Name:	FAM65A ( <a href="#">FAM65A Products</a> )
Background:	Full Gene Name: family with sequence similarity 65, member A Synonyms: FLJ13725,KIAA1930
Gene ID:	79567

## Application Details

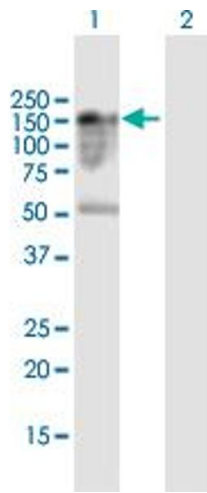
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Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

## Handling

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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 FAM65A expression in transfected 293T cell line by FAM65A MaxPab polyclonal antibody.

Lane 1: FAM65A transfected lysate(134.09 KDa).

Lane 2: Non-transfected lysate.