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Datasheet for ABIN525471  
**anti-C3orf17 antibody (AA 1-567)**

1 Image

Overview

Quantity:	50 µL
Target:	C3orf17
Binding Specificity:	AA 1-567
Reactivity:	Human
Host:	Mouse
Clonality:	Polyclonal
Conjugate:	This C3orf17 antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Purpose:	Mouse polyclonal antibody raised against a full-length human C3orf17 protein.
Immunogen:	C3orf17 (AAH67743.1, 1 a.a. ~ 567 a.a) full-length human protein.
Sequence:	MMAAVPPGLE PWNRVRIKPA GNRSVTVQN PGAAIDLICIA AVIKECHLVI LSLKSQTLDA ETDVLCAVLY SNHNRMGGRHK PHLALKQVEQ CLKRLKNMNL EGSIQDLFEL FSSNENQPLT TKVCCVPSQP VVELVLMKVL GACKLLLRLL DCCCKTFLLT VKHLGLQEFI ILLNLMVGLV SRLWVLYKGV LKRLILLYEP LFGLLQEVAR IQPMPYFKDF TFPDITEFL GPYFEAFKK KMPIAFAAKG INKLLNKLFL INEQSPRASE ETLLGISKKA KQMKINVQNN VDLGQPVKNK RVFKEESSEF DVRAFNCQLK HKATQETSFD FKCSQSRLKT TKYSSQKVIK TPHAKSIVQR FREAESFTQL SEEIQMAVWV CRSKLLKAQA IFLGNKLLKS NRLKHLEAQQ TSLPKKLECI KTSICNHLLR GSGIKTSKHH LRQRSQNKF LRRQRKPQRK LQSTLLREIQ QFSQGTRKSA TDTSKWRLS HCTVHRTDLY PNSKQLLNNG VSMPVIQTKG KMIHENLRGI HENETDSWTV MQINKNSTSG TIKETDDIDD IFALMGV

## Product Details

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

## Target Details

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Target:	C3orf17
Alternative Name:	C3orf17 ( <a href="#">C3orf17 Products</a> )
Background:	Full Gene Name: chromosome 3 open reading frame 17 Synonyms: DKFZp434F2021
Gene ID:	25871

## Application Details

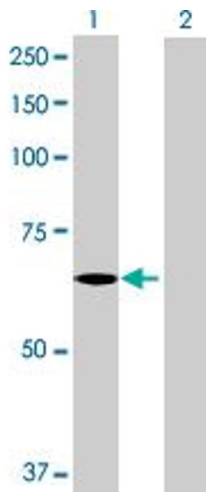
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Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

## Handling

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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.



### Western Blotting

**Image 1.** Western Blot analysis of C3orf17 expression in transfected 293T cell line by C3orf17 MaxPab polyclonal antibody.

Lane 1: C3orf17 transfected lysate(62.37 KDa).

Lane 2: Non-transfected lysate.