Datasheet for ABIN523081

# anti-RBM39 antibody (AA 1-524)

Go to Product page

## 2 Images

## Overview

| | |
|---|---|
| Quantity: | 100 µg |
| Target: | RBM39 |
| Binding Specificity: | AA 1-524 |
| Reactivity: | Human |
| Host: | Rabbit |
| Clonality: | Polyclonal |
| Conjugate: | This RBM39 antibody is un-conjugated |
| Application: | Western Blotting (WB) |

## Product Details

| | |
|---|---|
| Purpose: | Rabbit polyclonal antibody raised against a full-length human RBM39 protein. |
| Immunogen: | RBM39 (NP_004893.1, 1 a.a. ~ 524 a.a) full-length human protein. |
| Sequence: | MADDIDIEAM LEAPYKKDEN KLSSANGHEE RSKKRKKSKS RSRSHERKRS KSKERKRSRD RERKKSKSRE RKRSRSKERR RSRSRSRDRR FRGRYRSPYS GPKFNSAIRG KIGLPHSIKL SRRRSRSKSP FRKDKSPVRE PIDNLTPEER DARTVFCMQL AARIRPRDLE EFFSTVGKVR DVRMISDRNS RRSKGIAYVE FVDVSSVPLA IGLTGQRVLG VPIIVQASQA EKNRAAAMAN NLQKGSAGPM RLYVGSLHFN ITEDMLRGIF EPFGRIESIQ LMMDSETGRS KGYGFITFSD SECAKKALEQ LNGFELAGRP MKVGHVTERT DASSASSFLD SDELERTGID LGTTGRLQLM ARLAEGTGLQ IPPAAQQALQ MSGSLAFGAV ADLQTRLSQQ TEASALAAAA SVQPLATQCF QLSNMFNPQT EEEVGWDTEI KDDVIEECNK HGGVIHIYVD KNSAQGNVYV KCPSIAAAIA AVNALHGRWF AGKMITAAYV PLPTYHNLFP DSMTATQLLV PSRR |

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## Product Details

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

## Target Details

| | |
|---|---|
| Target: | RBM39 |
| Alternative Name: | RBM39 (RBM39 Products) |
| Background: | Full Gene Name: RNA binding motif protein 39<br>Synonyms: CAPER,CAPERalpha,CC1.3,DKFZp781C0423,FLJ44170,HCC1,RNPC2,fSAP59 |
| Gene ID: | 9584 |
| NCBI Accession: | NM_004902 |

## 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. |

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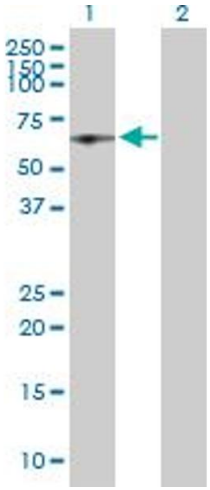
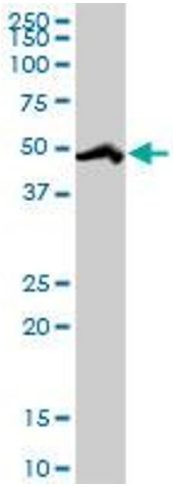



**Western Blotting**

**Image 1.** Western Blot analysis of RBM39 expression in transfected 293T cell line by RBM39 MaxPab polyclonal antibody.

Lane 1: RBM39 transfected lysate(58.70 KDa).

Lane 2: Non-transfected lysate.




**Western Blotting**

**Image 2.** RBM39 MaxPab rabbit polyclonal antibody. Western Blot analysis of RBM39 expression in human liver.

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