

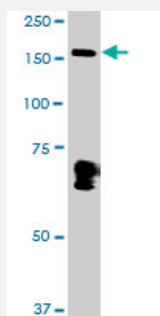
MaxPab®

## MYBBP1A MaxPab rabbit polyclonal antibody (D01)

Catalog # H00010514-D01

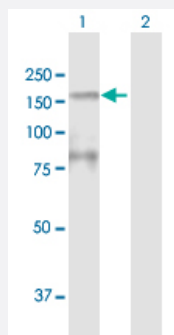
Size 100 uL

### Applications



#### Western Blot (Tissue lysate)

MYBBP1A MaxPab rabbit polyclonal antibody. Western Blot analysis of MYBBP1A expression in rat brain.

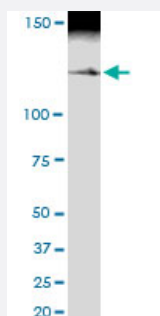


#### Western Blot (Transfected lysate)

Western Blot analysis of MYBBP1A expression in transfected 293T cell line ([H00010514-T01](#)) by MYBBP1A MaxPab polyclonal antibody.

Lane 1: MYBBP1A transfected lysate(148.90 KDa).

Lane 2: Non-transfected lysate.



#### Immunoprecipitation

Immunoprecipitation of MYBBP1A transfected lysate using anti-MYBBP1A MaxPab rabbit polyclonal antibody and Protein A Magnetic Bead, and immunoblotted with MYBBP1A MaxPab mouse polyclonal antibody (B01) ([H00010514-B01](#)).

### Specification

#### Product Description

Rabbit polyclonal antibody raised against a full-length human MYBBP1A protein.

## Immunogen

MYBBP1A (AAH50546.1, 1 a.a. ~ 1328 a.a) full-length human protein.

## Sequence

MESRDPAQPMSPGEATQSGARPADRYGLLKHSREFLDFFWDIAKPEQETRLAATEKLLLEYLRGR  
PKGSEMKYALKRLITGLGVGRETPARPCYSLALAQLLQSFEDLPLCSILQQIQEKYDLHQVKKAMLR  
PALFANLFGVLALFQSGRLVKDQEALMKSVKLLQALAQYQNHLEQEPKALVDILSEVSKATLQEI  
LPEVLKADLNILSSPEQLELFLLAQQKVPSKLLKLVGSVNLFSDENVPRLVNVLKMAASSVKKDR  
KLPAIALDLLRLALKEDKFPRFWKEVVEQGLLKMQFWPASYLCFRLLGAALPLLTKQLHLVMQG  
DVRHYGEHVCTAKLPKQKFAPEMDDYVGTFLGECQDDPERQLAVLVAFFSSVTNQGLPVTPTF  
WRVVRFLSPPALQGYVAWLRAMFLQPDLDLSDLVDFSTNNQKKAQDSSLHMPERAVFRLRKWIIFR  
LVSVDSLHLEMEEALTEQVARFCLFHSFFVTKKPTSQIPETKHPFSFPLENQAREAVSSAFFSLL  
QTLSTQFKQAPGQTQGGQPWYHLVQFADLLLNHSHNVTTVTPFTAQQRQAWDRMLQTLKELEA  
HSAEAAAAFQHLLLLVGIHLLKSPAESC DLLGDIQTCIRKSLGEKPRRSRTKTIDPQEPPWVEVL  
VEILLALLAQPSHLMRQVARSVFGHICSHLTPRALQLILDVLNPETSEDENDRVVVTDDSDERRLK  
GAEDKSEEGEDNRSSESEEESEGESEEEERDGDVDQGFREQLMTVLQAGKALGGEDSENEE  
ELGDEAMMALDQSLASLFAEQKLRIQARRDEKNKLQKEKALRRDFQIRVLDLVEVLVTKQPENAL  
VLELLEPLLSIIRSLRSSSSKQEQDLLHKTARIFTHHLCRARRYCHDLGERAGALHAQVERLVQQ  
AGRQPDSPALYHFNASLYLLRVLKGNTAEGCVHETQEKQKAGTDP SHMPTGPQAASCLDLNLV  
TRVYSTALSSFLTNRNSPLTVPMFLSLFSRHPVLCQSLLPILVQHITGPVRPRRQACLLQKTL SMR  
EVRSCFEDPEWKQLMGQVLAKVTENLRVLGEAQTKAQHQQALSSLELLNVLFRTCKHEKLTLDL  
TVLLGVLQGGQQSLQQGAHSTGSSRLHDLYWQAMKTLGVQRPKLEKKDAKEIPSATQSPISKKR  
KKKGFLPETKKRKKRKSSEDGTPAEDGTPAATGGSQPPSMGRKKRNRTKAKVPAQANGTPTTKS  
PAPGAPTRSPSTPAKSPKLQKKNQKPSQVNGAPGSPTEPAGQKQHQKALPKKGVLGKSPLSAL  
ARKKARLSLVIRSPSLLQSGAKKKAQVRKAGKP

## Host

Rabbit

## Reactivity

Human, Rat

Interspecies Antigen  
Sequence

Mouse (69); Rat (68)

## Quality Control Testing

Antibody reactive against mammalian transfected lysate.

## Storage Buffer

No additive

## Storage Instruction

Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

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MYBBP1A MaxPab rabbit polyclonal antibody. Western Blot analysis of MYBBP1A expression in rat brain.

[Protocol Download](#)

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[Protocol Download](#)

## Gene Info — MYBBP1A

|               |                       |
|---------------|-----------------------|
| Entrez GeneID | <a href="#">10514</a> |
|---------------|-----------------------|

|                     |                            |
|---------------------|----------------------------|
| GeneBank Accession# | <a href="#">BC050546.1</a> |
|---------------------|----------------------------|

|                    |                            |
|--------------------|----------------------------|
| Protein Accession# | <a href="#">AAH50546.1</a> |
|--------------------|----------------------------|

|           |         |
|-----------|---------|
| Gene Name | MYBBP1A |
|-----------|---------|

|            |                      |
|------------|----------------------|
| Gene Alias | FLJ37886, P160, PAP2 |
|------------|----------------------|

|                  |                               |
|------------------|-------------------------------|
| Gene Description | MYB binding protein (P160) 1a |
|------------------|-------------------------------|

|         |                        |
|---------|------------------------|
| Omim ID | <a href="#">604885</a> |
|---------|------------------------|

|               |                           |
|---------------|---------------------------|
| Gene Ontology | <a href="#">Hyperlink</a> |
|---------------|---------------------------|

|                    |                                                |
|--------------------|------------------------------------------------|
| Other Designations | MYB binding protein 1a p53-activated protein-2 |
|--------------------|------------------------------------------------|