

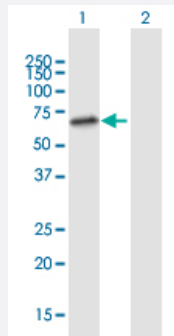
MaxPab®

# TULP2 MaxPab mouse polyclonal antibody (B01)

Catalog # H00007288-B01

Size 50 uL

## Applications



### Western Blot (Transfected lysate)

Western Blot analysis of TULP2 expression in transfected 293T cell line ([H00007288-T01](#)) by TULP2 MaxPab polyclonal antibody.

Lane 1: TULP2 transfected lysate(57.2 KDa).

Lane 2: Non-transfected lysate.

## Specification

|                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product Description           | Mouse polyclonal antibody raised against a full-length human TULP2 protein.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Immunogen                     | TULP2 (AAH26070, 1 a.a. ~ 520 a.a) full-length human protein.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Sequence                      | MSQDNDTLMRDILGHELAAMRLQKLEQQRRLEKKQRQKRQELLMVQANPDASPWLWRSCLE<br>ERLLGDRGLGNPFLRKKVSEAHLPSTGIHSGALGTVSCGGDGRGERGLTPRTEAVFRNLGLQSPF<br>LSWLPDNSDAELEEVSVENGSVSPPPFKQSPRIRKRGWQAHQRPQTRAEGESDSQDMGDAHK<br>SPNMGPNPBGMDGDCVYENLAFQKEEDLEKKREASESTGTNSSAAHNEELSKALKGEGGTDSD<br>HMRHEASLAIRSPCPGLEEDMEAYVLRPALPGTMMQCYLTRDKHGVDKGLFPLYLYLETSDSLQ<br>RFLLAGRKRRRSKTSNYLISLDPTHLSRDGDNFVGKVRSNVFSTKFTIFDNGVNPDPREHLTRNTARI<br>RQELGAVCYEPNVLGYLGRKMTVILPGTNSQNQRINVQPLNEQESLLSRYQRGDKQGLLLHNNK<br>TPSWDKENGVTYTLNFHGRVTRASVKNFQVMDPKHQEHLVLQFGRVGPDTFTMDFCFPFSPLQAF<br>SICLSSFN |
| Host                          | Mouse                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Reactivity                    | Human                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Interspecies Antigen Sequence | Mouse (54); Rat (55)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 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.                       |
| Note                | For IHC and IF applications, antibody purification with Protein A will be needed prior to use. |

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[Protocol Download](#)

## Gene Info — TULP2

|                     |                                                                                                                                                                                                                                                                                                                 |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Entrez GeneID       | <a href="#">7288</a>                                                                                                                                                                                                                                                                                            |
| GeneBank Accession# | <a href="#">BC026070</a>                                                                                                                                                                                                                                                                                        |
| Protein Accession#  | <a href="#">AAH26070</a>                                                                                                                                                                                                                                                                                        |
| Gene Name           | TULP2                                                                                                                                                                                                                                                                                                           |
| Gene Alias          | TUBL2                                                                                                                                                                                                                                                                                                           |
| Gene Description    | tubby like protein 2                                                                                                                                                                                                                                                                                            |
| Omim ID             | <a href="#">602309</a>                                                                                                                                                                                                                                                                                          |
| Gene Ontology       | <a href="#">Hyperlink</a>                                                                                                                                                                                                                                                                                       |
| Gene Summary        | TULP2 is a member of a family of tubby-like genes (TULPs) that encode proteins of unknown function. Members of this family have been identified in plants, vertebrates, and invertebrates. The TULP proteins share a conserved C-terminal region of approximately 200 amino acid residues. [provided by RefSeq] |
| Other Designations  | -                                                                                                                                                                                                                                                                                                               |