

MaxPab®

# KIAA1310 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00055683-B01P

Size 500 ug

## Specification

|                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
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| <b>Product Description</b>           | Mouse polyclonal antibody raised against a full-length human KIAA1310 protein.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <b>Immunogen</b>                     | KIAA1310 (NP_060461.3, 1 a.a. ~ 791 a.a) full-length human protein.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <b>Sequence</b>                      | MPLYDNQKARSVMNECERHVIFARTDADAPPPPEDWEEHVNRTGWTMAQNKLFNKILKALQSD<br>RLARLANEGACNEPVLRRVAVDKCARRVRQALASVSWDTKLIQWLHTTLVETLSLPLMLAAYLDAL<br>QTLKGKIPTLIDRMLVSSNTKTGAAGAEALSLLKRPWDPAVGVLSHNKP SKLPGSPLLIASSGPS<br>SSVFPTSRHRFWQSQLSCLGKVIPVATHLLNNGSGVGVLCLEHMIGAVRSKVLEIHSHPHKPII<br>LIGWNTGALVACHVSVMEYVTAVVCLGFPLLTVDGPRGDVDDPLLDMKTPVLFVIGQNSLQCHP<br>EAMEDFREKIRAENSLVVVGADDNLRISKAKKKSEGLTQSMVDRCIQDENDFLTGVLTRAEGH<br>MGSEPRDQDAEKKKKPRDVARRDLAFEVPERGSRPASPAAKLPASPSGSEDLSVSSSPTSS<br>PKTKVTTVTSAQKSSQIGSSQLLKRHVQRTEAVLTHKQAQVPISSEPPEEGEKEDLRVQLKRHHHP<br>SSPLPGSKTSKRPKIKVSLISQGD TAGGPCAPSQGSAPAEAGGKPITMTLGQASAGAKELTGLLT<br>TAKSSSSEGGVSASPVPSVSSSTAPSALHTLQSRLVATSPGSSLPGATSASSLLQGLSFSLQDI<br>SSKTSGLPANPSPGPAPQATSVKLPTPMQSLGAITGTSTIVRTIPVATLSSLGATPGGKPTAIHQL<br>LTNGGLAKLASSLPGLAQISNQASGLKVPTTITLTLRGQPSRITLSPMGSGAAPSEESSSQVLPSS<br>SQRLPPAP |
| <b>Host</b>                          | Mouse                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>Reactivity</b>                    | Human                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>Interspecies Antigen Sequence</b> | Mouse (94); Rat (95)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <b>Quality Control Testing</b>       | Antibody reactive against mammalian transfected lysate.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>Storage Buffer</b>                | In 1x PBS, pH 7.4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| <b>Storage Instruction</b>           | Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

## Applications

- Western Blot (Transfected lysate)

[Protocol Download](#)

## Gene Info — KIAA1310

|               |                       |
|---------------|-----------------------|
| Entrez GeneID | <a href="#">55683</a> |
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|---------------------|-----------------------------|
| GeneBank Accession# | <a href="#">NM_017991.3</a> |
|---------------------|-----------------------------|

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| Protein Accession# | <a href="#">NP_060461.3</a> |
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| Gene Name | KIAA1310 |
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| Gene Alias | FLJ10081, FLJ23799 |
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| Gene Description | KIAA1310 |
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|---------------|---------------------------|
| Gene Ontology | <a href="#">Hyperlink</a> |
|---------------|---------------------------|

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| Other Designations | hypothetical protein LOC55683 |
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