

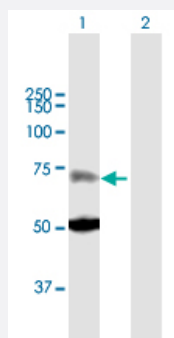
MaxPab®

## ZNF182 MaxPab rabbit polyclonal antibody (D01)

Catalog # H00007569-D01

Size 100 uL

### Applications

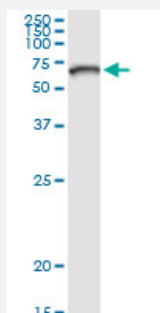


#### Western Blot (Transfected lysate)

Western Blot analysis of ZNF182 expression in transfected 293T cell line ([H00007569-T02](#)) by ZNF182 MaxPab polyclonal antibody.

Lane 1: ZNF182 transfected lysate(71.60 kDa).

Lane 2: Non-transfected lysate.



#### Immunoprecipitation

Immunoprecipitation of ZNF182 transfected lysate using anti-ZNF182 MaxPab rabbit polyclonal antibody and Protein A Magnetic Bead, and immunoblotted with ZNF21 MaxPab mouse polyclonal antibody (B01) ([H00007569-B01](#)).

### Specification

#### Product Description

Rabbit polyclonal antibody raised against a full-length human ZNF182 protein.

#### Immunogen

ZNF182 (NP\_001007089.1, 1 a.a. ~ 620 a.a) full-length human protein.

|                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sequence                      | MAKPQGLVTFEDVAVDFTQEEWQYLNPPQRTLRYDVMLETYSNLVFVGQQVTKPNLILKLEVEEC<br>PAEGKIPFWNFPEVCQVDEQIERQHQQDDQDKCLLMQVGFSDKKTITKSARDCHEFGNHLSTNL<br>VASIQRDPDKHESFGNNMVDNLDLFSRSSAENKYDNGCAKLFFHTEYEKTNPGMKPYGYKECGKG<br>LRRKKGLSLHQRIKNGEKPFECTACRKTFSKKSHLVHWRTHTGEKPFGCTECGKAFSQKSQSLIIH<br>LRTHTGERPFECPEGKAFREKSTVIIHYRTHTGEKPYECNECGKAFTQKSNLIVHQKTHTEKTY<br>ECTKCGESFIQKLDLIIHSTHTGKKPHECNECKKTFSDKSTLIIHQRTHTGEKPHKCTECGKSFNE<br>KSTLIVHQRTHTGEKPYECDVCGKTFTQKSNLGVHQRTHSGEKPFECNECEKAFSQKSYLMLHQ<br>RGHTGEKPYECNECEKAFSQKSYLIIHQRTHTTEEKPYKCNECGKAFREKSKLIIHQRIHTGEKPYEC<br>PVCWKAFSQKSQSLIIHQRTHTGEKPYACTECGKAFREKSTFTVHQRTHTGEKPYKCTECGKAFTQ<br>KSNLIVHQRTTHAGKKAHGRGHTRKSKFMAH |
| Host                          | Rabbit                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Reactivity                    | Human                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Interspecies Antigen Sequence | Mouse (85)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 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.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

## Applications

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[Protocol Download](#)

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[Protocol Download](#)

## Gene Info — ZNF182

Entrez GeneID [7569](#)

GeneBank Accession# [NM\\_001007088.1](#)

|                    |                                                                                                                                 |
|--------------------|---------------------------------------------------------------------------------------------------------------------------------|
| Protein Accession# | <a href="#">NP_001007089.1</a>                                                                                                  |
| Gene Name          | ZNF182                                                                                                                          |
| Gene Alias         | HHZ150, KOX14, MGC125383, MGC131713, ZNF21, Zfp182                                                                              |
| Gene Description   | zinc finger protein 182                                                                                                         |
| Omim ID            | <a href="#">314993</a>                                                                                                          |
| Gene Ontology      | <a href="#">Hyperlink</a>                                                                                                       |
| Gene Summary       | isoform 1                                                                                                                       |
| Other Designations | OTTHUMP00000023233 OTTHUMP00000179115 zinc finger protein 21 zinc finger protein 21 (K OX 14) zinc finger protein 21, isoform 1 |

## Disease

- [Disease Progression](#)
- [Disease Susceptibility](#)
- [HIV Infections](#)