

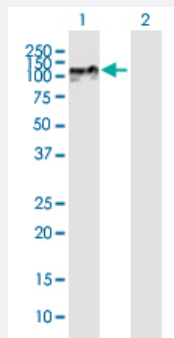
MaxPab®

# ZNF710 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00374655-B01P

Size 50 ug

## Applications

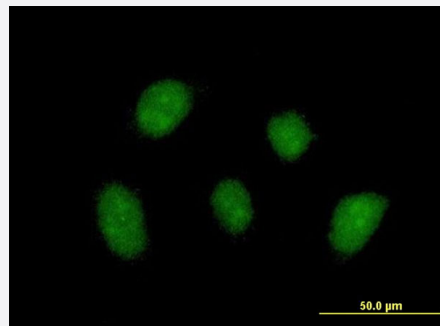


### Western Blot (Transfected lysate)

Western Blot analysis of ZNF710 expression in transfected 293T cell line by ZNF710 MaxPab polyclonal antibody.

Lane 1: ZNF710 transfected lysate (73.04 kDa).

Lane 2: Non-transfected lysate.



### Immunofluorescence

Immunofluorescence of purified MaxPab antibody to ZNF710 on HeLa cell. [antibody concentration 10 ug/ml]

## Specification

### Product Description

Mouse polyclonal antibody raised against a full-length human ZNF710 protein.

### Immunogen

ZNF710 (NP\_940928, 1 a.a. ~ 664 a.a) full-length human protein.

|                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sequence                      | MEGFMDSGTQTDAVVVLSLAQAAVLGLVSENELFGATISAEAFYFDLGPPELGAAMGEPEPPGP<br>DVYQLACNGRALEEPAAEEVLEVEAAACEKHTRRKTRPPVRLVPKVKFEKVEEEEQEVEVSV<br>GDDKDAGPAEAPAEAASGGCDALVQSSAVKMDLSAFSRKPRTLRLPRTPRPELNVAPYDPHF<br>PAPARDGFPEPSMALPGPEALPTECGFEPPLAPLSDPEAPSMESPEPVKPEQGFVWQEASE<br>FEADTAGSTVERHKKAQLDRLDINVQIDDSYLVEAGDRQKRWQCRMCEKSYTSKYNLVTHILGHN<br>GIKPHSCPHCSKLFKQPSHLQTHLLTHQGTRPHKCQVCHKAFTQTSHLKRHMLLHSEVKPYSCFH<br>CGRGFAYPSELKAHEVKHESGRCHVCVEGLDFSTLTQLKRHLASHQGPTLYQCLECDKSFHYR<br>SQLQNHMLKHQNVRFVCTECGMEFSQIHHLKQHSLTHKGVKEFKCEVCGREFTLQANMKRHM<br>LIHTSVRPYQCHICFKTFVQKQTLKTHMMVHSPVKPFCKVCCKSFNRMYNLLGHMHLHAGSKPFK<br>CPYCSSFNLKGNLSRHMVKHGVMDIGLDSQDPMMELTGTDPSELGQQEMEDFEENAYSYS<br>SVDSSAEASVLTEQAMKEMAYYNVL |
| Host                          | Mouse                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Reactivity                    | Human                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Interspecies Antigen Sequence | Mouse (94); Rat (93)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Quality Control Testing       | Antibody reactive against mammalian transfected lysate.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Storage Buffer                | In 1x PBS, pH 7.4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Storage Instruction           | Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

## Applications

- Western Blot (Transfected lysate)

Western Blot analysis of ZNF710 expression in transfected 293T cell line by ZNF710 MaxPab polyclonal antibody.

Lane 1: ZNF710 transfected lysate(73.04 KDa).

Lane 2: Non-transfected lysate.

[Protocol Download](#)

- Immunofluorescence

Immunofluorescence of purified MaxPab antibody to ZNF710 on HeLa cell. [antibody concentration 10 ug/ml]

## Gene Info — ZNF710

|                     |                           |
|---------------------|---------------------------|
| Entrez GeneID       | <a href="#">374655</a>    |
| GeneBank Accession# | <a href="#">NM_198526</a> |
| Protein Accession#  | <a href="#">NP_940928</a> |

|                    |                                              |
|--------------------|----------------------------------------------|
| Gene Name          | ZNF710                                       |
| Gene Alias         | DKFZp547K1113, FLJ00306, FLJ37393, MGC163413 |
| Gene Description   | zinc finger protein 710                      |
| Gene Ontology      | <a href="#">Hyperlink</a>                    |
| Other Designations | -                                            |