

# ZNF57 mouse monoclonal antibody (hybridoma)

Catalog # H00126295-M

Size Up to 5 Clones

## Specification

|                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
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| <b>Product Description</b>     | Mouse monoclonal antibody raised against a full-length recombinant ZNF57.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <b>Immunogen</b>               | ZNF57 (NP_775751.1, 1 a.a. ~ 555 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Sequence</b>                | MDSVVFEDVAVDFTLEEWALLDSAQRDLRYDVMLETFRNLASVDDGTQFKANGSVSLQDMYGQ<br>EKSKEQTIPNFTGNNSCAYTLEKNCEGYGTEDHHKNLRNHMVDRFCTHNEGNQYGEAIHQMPDLT<br>LHKKVSAGEKPYECKCRTVFTHLSSLKRHVKSHCGRKAPPGEECKQACICPSHLHSHGRDTE<br>EKPYKCQACGQTFQHPRYLSHHVKTHTAEKTYKCEQCRMAFNGFASFTRHVRTHTKDRPYKCQE<br>CGRAFIYPSTFQRHMTTHTGEKPYKCQHCCKAFTYPQAFQRHEKTHTGEKPYECKQCGKTFWS<br>ETLRVHMRHTGDKLYKCEHCGKAFSTSSRSFQGHRLRTHTGEKPYECKQCGKAFSTWSSTFREHVRI<br>HTQEQLYKCEQCGKAFSTSSRSFRGHLRTHTGEKPYECKQCGKFTWSSTFREHVRIHTQEQLHK<br>CEHCGKAFSTSSRAFQGHLMHTGEKPYECKQCGKFTWSSTLHNHVRMHTGEKPHKCKQCGM<br>SFKWHSSFRNHLRMHTGQKSHECQSYKAFSCQVILSKTSESTH |
| <b>Host</b>                    | Mouse                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>Reactivity</b>              | Human                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>Quality Control Testing</b> | Antibody reactivity and specificity confirmed by ELISA and Western Blot.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>Deliverables</b>            | Up to 5 positive hybridoma clones will be delivered to customer in the cryotube format.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <b>Note</b>                    | Customer should check the viability of the hybridomas within one month from the date of receipt. Fee -for-service of long term hybridoma storage can be performed upon customer's request.                                                                                                                                                                                                                                                                                                                                                                                                               |

## Applications

- Western Blot (Transfected lysate)

[Protocol Download](#)

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

## Gene Info — ZNF57

|                     |                             |
|---------------------|-----------------------------|
| Entrez GeneID       | <a href="#">126295</a>      |
| GeneBank Accession# | <a href="#">NM_173480.1</a> |
| Protein Accession#  | <a href="#">NP_775751.1</a> |
| Gene Name           | ZNF57                       |
| Gene Alias          | ZNF424                      |
| Gene Description    | zinc finger protein 57      |
| Gene Ontology       | <a href="#">Hyperlink</a>   |
| Other Designations  | zinc finger protein 424     |