

# Recombinant Human ZBTB38 protein, His-tagged

**Cat. No.** ZBTB38-23H    **Lot. No.** (See product label)

## SPECIFICATION

|                         |                                                                                                                                                                                                                                           |
|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Product Overview</b> | Recombinant Human ZBTB38 protein(Q8NAP3)(Gly111-Pro330), fused with C-terminal His tag, was expressed in E. coli.                                                                                                                         |
| <b>Species</b>          | Human                                                                                                                                                                                                                                     |
| <b>Source</b>           | E.coli                                                                                                                                                                                                                                    |
| <b>ProteinLength</b>    | Gly111-Pro330                                                                                                                                                                                                                             |
| <b>Storage</b>          | Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.                                                                                                                            |
| <b>Reconstitution</b>   | It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.                                                             |
| <b>AA Sequence</b>      | GKKLGISFLEDLTDRNFSNSPGPYVFCITEKGVVKEEKNEKRHEEPAITNGPRITNAF<br>SIIETENSNMFMFSPDLRASFKKVSDSMRTASLCLERTDVCHEAEPVRTLAEHASYAV<br>SSVAEAYRSQPVREHDGSSPGNTGKENCEALAAKPKTCRKPKTFSIPQDSDSATEN<br>IPPPVSNLEVNQERSQPQAAVLTRSKSPNNEGVDVHFSREDENQSSDVP |

## GENE INFORMATION

|                        |                                                                  |
|------------------------|------------------------------------------------------------------|
| <b>Gene Name</b>       | ZBTB38 zinc finger and BTB domain containing 38 [ Homo sapiens ] |
| <b>Official Symbol</b> | ZBTB38                                                           |

 Tel: 1-631-559-9269    1-516-512-3133

 Email: [info@creative-biomart.com](mailto:info@creative-biomart.com)     Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

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|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Synonyms</b>       | ZBTB38; zinc finger and BTB domain containing 38; zinc finger and BTB domain-containing protein 38; CIBZ; FLJ35036; ZNF921; FLJ22332; FLJ31131; |
| <b>Gene ID</b>        | <a href="#">253461</a>                                                                                                                          |
| <b>mRNA Refseq</b>    | <a href="#">NM_001080412</a>                                                                                                                    |
| <b>Protein Refseq</b> | <a href="#">NP_001073881</a>                                                                                                                    |
| <b>MIM</b>            | <a href="#">612218</a>                                                                                                                          |
| <b>UniProt ID</b>     | <a href="#">Q8NAP3</a>                                                                                                                          |

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