# Recombinant Human ZBTB32 protein, His&Myc-tagged

**Cat. No.** ZBTB32-4981H **Lot. No.** (See product label)

## SPECIFICATION

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| **Product Overview** | Recombinant Human ZBTB32 protein(Q9Y2Y4)(1-487aa), fused to N-terminal His tag and C-terminal Myc tag, was expressed in E. coli |
| **Species** | Human |
| **Source** | E.coli |
| **ProteinLength** | 1-487aa |
| **Form** | If the delivery form is liquid, the default storage buffer is Tris/PBS-based buffer, 5%-50% glycerol.<br>If the delivery form is lyophilized powder, the buffer before lyophilization is Tris/PBS-based buffer, 6% Trehalose, pH 8.0. |
| **Molecular Mass** | 60.4 kDa |
| **Purity** | Greater than 85% as determined by SDS-PAGE. |
| **Storage** | Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles. |
| **Reconstitution** | Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL.We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C. Our default final concentration of glycerol is 50%. |

Tel: 1-631-559-9269 1-516-512-3133
Email: info@creative-biomart.com Fax: 1-631-938-8127
45-1 Ramsey Road, Shirley, NY 11967, USA

## GENE INFORMATION

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| **Gene Name** | ZBTB32 zinc finger and BTB domain containing 32 [ Homo sapiens ] |
| **Official Symbol** | ZBTB32 |
| **Synonyms** | ZBTB32; zinc finger and BTB domain containing 32; zinc finger and BTB domain-containing protein 32; FAXF; FAZF; repressor of GATA; Rog; TZFP; ZNF538; zinc finger protein 538; FANCC-interacting protein; testis zinc finger protein; fanconi anemia zinc finger protein; |
| **Gene ID** | 27033 |
| **mRNA Refseq** | NM_014383 |
| **Protein Refseq** | NP_055198 |
| **MIM** | 605859 |
| **UniProt ID** | Q9Y2Y4 |

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