

Recombinant Human TCF3 protein, His-tagged

Cat. No. TCF3-32H Lot. No. (See product label)

SPECIFICATION

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| Product Overview | Recombinant Human TCF3 protein(P15923)(Thr491-Val630), fused with C-terminal His tag, was expressed in E. coli. |
| Species | Human |
| Source | E.coli |
| ProteinLength | Thr491-Val630 |
| Tag | C-His |
| Form | Phosphate buffered saline |
| Molecular Mass | 18 kDa |
| Storage | Store at -20°C to -80°C. |
| Reconstitution | 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. |
| AA Sequence | TAAASEIKREEKEDEENTSAAADHSEEEKKELKAPRARTSPDEDEDDLLPPEQKAERE KERRVANNARERLRVRDINEAFKELGRMCQLHLNSEKPQTKLLILHQAVSVILNLEQ QVRERNLNPKAACLKRREEEKVSGVV |

GENE INFORMATION

 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

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|------------------------|--|
| Gene Name | TCF3 transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47) [Homo sapiens] |
| Official Symbol | TCF3 |
| Synonyms | TCF3; transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47); transcription factor E2-alpha; bHLHb21; E2A; E2A immunoglobulin enhancer binding factor E12/E47; E47; immunoglobulin transcription factor 1; ITF1; kappa E2 binding factor; MGC129647; MGC129648; transcription factor E2 alpha; VDIR; VDR interacting repressor; kappa-E2-binding factor; transcription factor ITF-1; helix-loop-helix protein HE47; vitamin D receptor-interacting repressor; class B basic helix-loop-helix protein 21; negative vitamin D response element-binding protein; TCF-3; |
| Gene ID | 6929 |
| mRNA Refseq | NM_001136139 |
| Protein Refseq | NP_001129611 |
| MIM | 147141 |
| UniProt ID | P15923 |

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