

Recombinant Human TEAD3 Protein, His-SUMO-tagged

Cat. No. TEAD3-1382H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human TEAD3 Protein (112-435aa) was expressed in E. coli with N-terminal His-SUMO tag.
Species	Human
Source	E.coli
ProteinLength	112-435 a.a.
Description	This gene product is a member of the transcriptional enhancer factor (TEF) family of transcription factors, which contain the TEA/ATTS DNA-binding domain. It is predominantly expressed in the placenta and is involved in the transactivation of the chorionic somatomammotropin-B gene enhancer. Translation of this protein is initiated at a non-AUG (AUA) start codon.
Form	Tris-based buffer, 50% glycerol.
Molecular Mass	52.3 kDa
AA Sequence	MNLDQVSKDKALQSMASMSSAQIVSASVLQNKFSPPSPLPQAVFSTSSRFWSSPPL LGQQPGPSQDIKPFAQPAYPIQPPLPPTLSSYEPLAPLPSAAASVPVWQDRTIASSR LRLLEYSASFMEVQRDPDTYSKHLFVHIGQTNPAFSDPPLEAVDVRQIYDKFPEKKGG LKELYEKGPNAFFLVKFWADLNSTIQEGPAFYGVSSQYSSADSMTISVSTKVCFSF GKQVVEKVETEARLENGRFVYRIHRSPMCEYMINFIHKLKHLPEKYMMSVLENFT ILQVVTSRDSQETLLVIAFVFEVSTSEHGAQHHVYKLVKD

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Purity	Greater than 90% as determined by SDS-PAGE.
Storage	The shelf life of liquid form is 6 months at -20 centigrade/-80 centigrade. The shelf life of lyophilized form is 12 months at -20 centigrade/-80 centigrade.

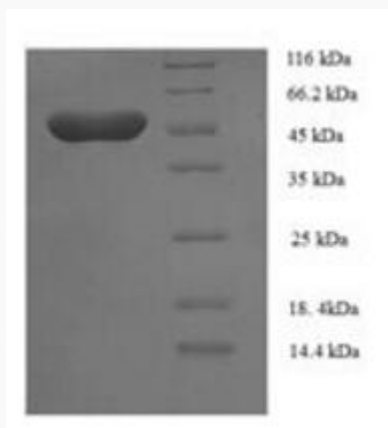
GENE INFORMATION

Gene Name	TEAD3 TEA domain transcription factor 3 [Homo sapiens (human)]
Official Symbol	TEAD3
Synonyms	TEF5; TEAD5; TEF-5; DTEF-1; ETFR-1; TEAD-3
Gene ID	7005
mRNA Refseq	NM_003214.3
Protein Refseq	NP_003205.2
MIM	603170
UniProt ID	Q99594

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