



Recombinant Human Transcription initiation factor TFIID subunit 1 (TAF1), partial

Product Code	023076HU
Purity	>85% (SDS-PAGE)
Target Names	TAF1
Uniprot NO.	P21675
Species	Homo sapiens (Human)
Source	Yeast
Expression Region	1-1872
Target Protein Sequence	MGP GCDLLR TAATITAAAI MSDTDSDEDS AGGGPFSLAG FLFGNINGAG QLEGESVLDD ECKKHLA GLG ALGLGSLITE LTANEELTGT DGALVNDEGW VRSTEDAVDY SDINEVAEDE SRRYQQT MGS LQPLCHSDYD EDDYDADCED IDCKLMPPPP PPPGPMKKDK DQDSITGEKV DFSSSSDSES EMGPQEATQA ESEDGKL TLP LAGIMQH DAT KLLPSVTELF PEF RPKGVLR FLRLFGPGKN VPSVWRSARR KRKKKHRELI QEEQIQEVEC SVESEVSQKS LWNYDYAPPP PPEQCLSDDE ITMMAPVESK FSQSTGDIDK VTDTKPRVAE WRYGPARLWY DMLGVPEDGS GFDYGFKLRK TEHEPVIKSR MIEEFRKLEE NNGTDLLADE NFLMVTQLHW EDDIIWDGED VKHKGTKPQR ASLAGWLPSS MTRNAMAYNV QQGFAATLDD DKPWYSIFPI DNEDLVYGRW EDNIIWDAQA MPRLLEPPVL TLDPNDENLI LEIPDEKEEA TSNSPSKESK KESSLKKSRI LLGKTGVIKE EPQQNMSQPE VKDPWNLSND EYYYPKQQGL RGTFGGNIIQ HSIPAVELRQ PFFPTHMGPI KLRQFHRPPL KKYSFGALSQ PGPHSVQPLL KHIKKKAKMR EQERQASGGG EMFFMRT PQD LTGKDGD LIL AEYSEENGPL MMQVGMATKI KNYYKRKPGK DPGAPDCKYG ETVYCHTSPF LGS LHPGQLL QAFENNL FRA PIYLHKMPET DFLIIRTRQG YYIRELVDIF VVGQQCPLFE VPGPNSKRAN THIRDFLQVF IYRLFWKSKD RPRRIRMEDI KKAFFSHSES SIRKRLKLCA DFKRTGMDSN WWVLKSDFRL PTEEEIRAMV SPEQCCAYYS MIAAEQRLKD AGYGEKSFFA PEEENEEDFQ MKIDDEVRTA PWN TTRAFIA AMKGKCLLEV TG VADPTGCG EGFSYVKIPN KPTQQKDDKE PQPVKKTVTG TDADLRRLSL KNAKQLLRKF GPVEEEIKKL SRWEVIDVVR TMSTEQARSG EGPM SKFARG SRFSVAEHQE RYKEECQRIF DLQNKVLSST EVLSTDTDSS SAEDSDFEEM GKN IENMLQN KKTSSQLSRE REEQERKELQ RMLLAAGSAA SGNNHRDDDT ASV TSLNSSA TGRCLKIYRT FRDEEGKEYV RCETVRKPAV IDAYVRIRT KDEEFIRKFA LFDEQHREEM RKERRRIQE LRLKRNQEK EKLKGPPEKK PKMKERPDL KLKCGACGAI GHMRTNKF CP LYYQTNAPPS NPVAMTEEQE EELEKTVIHN DNEELIKVEG TKIVLGKQLI ESADEVRRKS LVLKFPKQQL PPKKKRRVGT TVHCDYLNRP HKSIIHRRRTD PMVT LSSILE SIINDMRDLP NTYPFH TPVN AKVVKDYYKI ITRPM DLQTL RENVRKRLYP SREEFREHLE LIVKNSATYN GPKHSLTQIS QSMLDL CDEK LKEKEDKLAR LEKAINPLLD DDDQVAFSFI LDNIVTQKMM AVPDSWPFHH PVNKKFVPDY YKVIVNPM DL ETIRKNISKH KYQSRESFLD DVNLILANSV KYNGPESQYT KTAQEIVNVC YQTLTEYDEH LTQLEKDICT AKEAALEAE LESLDPMT PG PYTPQPPDLY DTNTSLSMSR DASVFQDES N MSVLDIPSAT PEKQVTQEGE DGDGDLADEE EGT VQQPQAS VLYEDLLMSE GEDDEEDAGS DEEGDNPFSA IQLSESGSDS DVGSGGIRPK QPRMLQENTR MDMENEESMM SYEGDGGEAS HGLED SNISY GSYEEPDPKS NTQDTSFSSI GGYEVSEEEE DEEEEQRS G PSVLSQVHLS EDEEDSEDFH SIAGDSDLDS DE
Protein Length	Partial



Tag Info	N-terminal His-tagged/Tag-Free
Storage	Store at -20°C, for extended storage, conserve at -20°C or -80°C.
Shelf Life	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.
Notes	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.