

Recombinant Full Length Human TNFAIP1 Protein, GST-tagged

Cat. No. TNFAIP1-821HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human TNFAIP1 full-length ORF (1 a.a. - 316 a.a.) recombinant protein was expressed in Wheat germ with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	316 amino acids
Description	This gene was identified as a gene whose expression can be induced by the tumor necrosis factor alpha (TNF) in umbilical vein endothelial cells. Studies of a similar gene in mouse suggest that the expression of this gene is developmentally regulated in a tissue-specific manner.
Form	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Molecular Mass	61.16 kDa
AA Sequence	MSGDTCLCPA SGAKPKLSGF KGGGLGNKYV QLNVGGSLLYY TTVRALTRHD TMLKAMFSGR MEVLTDKEGW ILIDRCGKHF GTILNYLRDD TITLPQNRQE IKELMAEAKY YLIQGLVNMC QSALQDKKDS YQPVCNIPII TSLKEEERLI ESSTKPVVKL LYNRSNNKYS YTSNSDDHLL KNIELFDKLS LRFNGRVLFI KDVIGDEICC WSFYGQGRKL AEVCCTSIVY ATEKKQTKVE FPEARIEET LNVLLYETPR VPDNSLLEAT SRSRSQASPS EDEETFELRD RVRRIHVKRY

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STYDDRQLGH QSTHRD

Storage Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

GENE INFORMATION

Gene Name [TNFAIP1 tumor necrosis factor, alpha-induced protein 1 \(endothelial\) \[Homo sapiens \]](#)

Official Symbol [TNFAIP1](#)

Synonyms B12; B61; EDP1; MGC2317; hBACURD2; BTB/POZ domain-containing adapter for CUL3-mediated RhoA degradation protein 2; BTB/POZ domain-containing protein TNFAIP1

Gene ID [7126](#)

mRNA Refseq [NM_021137](#)

Protein Refseq [NP_066960](#)

MIM [191161](#)

UniProt ID [Q13829](#)

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