

Recombinant Human GTF3C4, GST-tagged

Cat. No. GTF3C4-120H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human GTF3C4(723 a.a. - 822 a.a.), fused with GST-tag at N-terminal, was expressed in wheat germ.
Species	Human
Source	Wheat Germ
Description	General transcription factor 3C polypeptide 4 is a protein that in humans is encoded by the GTF3C4 gene.
Molecular Mass	36.74 kDa
AA Sequence	DDRTARVLIGHISKMMNKQTFPEHCCLCKEILPFTDRKQAVCSNGHIWLRFCFLTYQS CQSLIYRRCLLHDSIARH PAPERDPDWIKRLLQSPCFCDSPVF
Applications	ELISA; WB-Re; AP; Array
Storage	Store at -80°C. Aliquot to avoid repeated freezing and thawing.
Storage Buffer	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name	GTF3C4 general transcription factor IIIC, polypeptide 4, 90kDa [Homo sapiens (human)]
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Official Symbol	GTF3C4
Synonyms	GTF3C4; KAT12; TFIID90; TFIID90; TFIID290; TFIIDDELTA; general transcription factor IID, polypeptide 4, 90kDa; general transcription factor 3C polypeptide 4; TF3C-delta; TFIID 90 kDa subunit; general transcription factor 3C 4; transcription factor IID subunit delta; transcription factor IID 90 kDa subunit; NP_036336.2; EC 2.3.1.48
Gene ID	9329
mRNA Refseq	NM_012204
Protein Refseq	NP_036336
MIM	604892
UniProt ID	Q9UKN8
Chromosome Location	9q34.13
Pathway	RNA Polymerase I, RNA Polymerase III, and Mitochondrial Transcription; RNA Polymerase III Abortive And Retractive Initiation; RNA Polymerase III Transcription Initiation
Function	contributes_to DNA binding; enzyme activator activity; histone acetyltransferase activity

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