

## Recombinant Human CXXC5 protein, GST-tagged

Cat. No. CXXC5-27H Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human CXXC5(1 a.a. - 227 a.a.) fused with GST tag at N-terminal was expressed in Wheat Germ.
<b>Species</b>	Human
<b>Source</b>	Wheat Germ
<b>ProteinLength</b>	1 a.a. - 227 a.a.
<b>Form</b>	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
<b>Molecular Mass</b>	50.5 kDa
<b>AA Sequence</b>	MMGGESADKATAAAAAASLLANGHDLAAMAVDKSNPTSKHKSGAVASLLSKAER ATELAAEGQLTLQQFAQSTE MLKRVVQEHLPLMSEAGAGLPDMEAVAGAEALNGQ SDFPYLGAFPINPGLFIMTPAGVFLAESALHMAGLAEYPM QGELASAISSGKKKRKR CGMCAPCRRRINCEQCSSCRNRKTGHQICKFRKCEELKKKPSAALEKVMLPTGAFF RW FQ
<b>Applications</b>	Enzyme-linked Immunoabsorbent Assay; Western Blot (Recombinant protein); Antibody Production; Protein Array
<b>Notes</b>	Best use within three months from the date of receipt of this protein.
<b>Storage</b>	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

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**GENE INFORMATION**

<b>Gene Name</b>	CXXC5 CXXC finger protein 5 [ Homo sapiens ]
<b>Official Symbol</b>	CXXC5
<b>Synonyms</b>	CF5; WID; RINF; HSPC195
<b>Gene ID</b>	51523
<b>mRNA Refseq</b>	NM_016463.7
<b>Protein Refseq</b>	NP_057547
<b>MIM</b>	612752
<b>UniProt ID</b>	Q7LFL8
<b>Chromosome Location</b>	5q31.2
<b>Function</b>	DNA binding;signal transducer activity;zinc ion binding;

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