

Recombinant Human CXCL5 Protein, Biotin-tagged

Cat. No. CXCL5-16H **Lot. No.** (See product label)

SPECIFICATION

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|-------------------------|---|
| Product Overview | Recombinant Human CXCL5 Protein, fused to Biotin-tag, was expressed in E. coli. |
| Species | Human |
| Source | E.coli |
| Description | This gene encodes a protein that is a member of the CXC subfamily of chemokines. Chemokines, which recruit and activate leukocytes, are classified by function (inflammatory or homeostatic) or by structure. This protein is proposed to bind the G-protein coupled receptor chemokine (C-X-C motif) receptor 2 to recruit neutrophils, to promote angiogenesis and to remodel connective tissues. This protein is thought to play a role in cancer cell proliferation, migration, and invasion. |
| AA Sequence | AGPAAVLRE LRCVCLQTTQ GVHPKMISNL QVFAIGPQCS KVEVVASLKN GKEICLDPEA PFLKKVIQKI LDGGNKEN + Linker |
| tmpcolum67 | C-X-C motif chemokine ligand 5 |
| Conjugation | Biotin |

GENE INFORMATION

| | |
|------------------------|---|
| Gene Name | CXCL5 C-X-C motif chemokine ligand 5 [Homo sapiens (human)] |
| Official Symbol | CXCL5 |

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| Synonyms | SCYB5; ENA-78 |
| Gene ID | 6374 |
| mRNA Refseq | NM_002994.5 |
| Protein Refseq | NP_002985 |
| MIM | 600324 |
| UniProt ID | P42830 |
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