

Recombinant Human CXCL2 Protein, Biotin-tagged

Cat. No. CXCL2-14H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human CXCL2 Protein, fused to Biotin-tag, was expressed in E. coli.
Species	Human
Source	E.coli
Description	This antimicrobial gene is part of a chemokine superfamily that encodes secreted proteins involved in immunoregulatory and inflammatory processes. The superfamily is divided into four subfamilies based on the arrangement of the N-terminal cysteine residues of the mature peptide. This chemokine, a member of the CXC subfamily, is expressed at sites of inflammation and may suppress hematopoietic progenitor cell proliferation.
AA Sequence	APLATELRCQ CLQTLQGIHL KNIQSVKVKVKS PGPHCAQTEV IATLKNQKA CLNPASPMVK KIIKMLKNG KSN + Linker
tmpcolum67	C-X-C motif chemokine ligand 2
Conjugation	Biotin

GENE INFORMATION

Gene Name	CXCL2 C-X-C motif chemokine ligand 2 [Homo sapiens (human)]
Official Symbol	CXCL2

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Synonyms	GRO2; GROb; MIP2; MIP2A; SCYB2; MGSA-b; MIP-2a; CINC-2a
Gene ID	2920
mRNA Refseq	NM_002089
Protein Refseq	NP_002080
MIM	139110
UniProt ID	P19875

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