

Recombinant Human CCL15 Protein, Biotin-tagged

Cat. No. CCL15-82H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human CCL15 Protein, fused to Biotin-tag, was expressed in E. coli.
Species	Human
Source	E.coli
Description	This gene is located in a cluster of similar genes in the same region of chromosome 17. These genes encode CC cytokines, which are secreted proteins characterized by two adjacent cysteines. The product of this gene is chemotactic for T cells and monocytes, and acts through C-C chemokine receptor type 1 (CCR1). The proprotein is further processed into numerous smaller functional peptides. Naturally-occurring readthrough transcripts occur from this gene into the downstream gene, CCL14 (chemokine (C-C motif) ligand 14).
AA Sequence	QFINDAETEL MMSKLPLENP VVLNSFHFAA DCCTSYISQS IPCSLMKSYF ETSSECSKPG VIFLTCKGRQ VCAKPSGPGV QDCMKKLKPY SI + Linker
tmpcolum67	C-C motif chemokine ligand 15
Conjugation	Biotin

GENE INFORMATION

Gene Name	CCL15 C-C motif chemokine ligand 15 [Homo sapiens (human)]
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Official Symbol	CCL15
Synonyms	LKN1; NCC3; SY15; HCC-2; LKN-1; MIP-5; NCC-3; SCYL3; MIP-1D; MRP-2B; SCYA15; HMRP-2B; MIP-1 delta
Gene ID	6359
mRNA Refseq	NM_032965
Protein Refseq	NP_116741
MIM	601393
UniProt ID	Q16663

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