

Recombinant Human CCL7 Protein, Biotin-tagged

Cat. No. CCL7-80H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human CCL5 Protein, fused to Biotin-tag, was expressed in E. coli.
Species	Human
Source	E.coli
Description	This gene encodes monocyte chemotactic protein 3, a secreted chemokine which attracts macrophages during inflammation and metastasis. It is a member of the C-C subfamily of chemokines which are characterized by having two adjacent cysteine residues. The protein is an in vivo substrate of matrix metalloproteinase 2, an enzyme which degrades components of the extracellular matrix. This gene is part of a cluster of C-C chemokine family members on chromosome 17q.
AA Sequence	QPVGINSTTT CCYRFINKKI PKQRLESYRR TTSSHCPREA VIFKTKLDKE ICADPTQKWV QDFMKHLDKK TQTPKL + Linker
tmpcolum67	C-C motif chemokine ligand 7
Conjugation	Biotin

GENE INFORMATION

Gene Name	CCL7 C-C motif chemokine ligand 7 [Homo sapiens (human)]
Official Symbol	CCL7

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Synonyms	FIC; MARC; MCP3; NC28; MCP-3; SCYA6; SCYA7
Gene ID	6354
mRNA Refseq	NM_006273
Protein Refseq	NP_006264
MIM	158106
UniProt ID	P80098

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