Recombinant Human XCL1 Protein, Biotin-tagged

Cat. No. XCL1-88H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human XCL1 Protein, fused to Biotin-tag, was expressed in E. coli.
Species	Human
Source	E.coli
Description	This antimicrobial gene encodes a member of the chemokine superfamily. Chemokines function in inflammatory and immunological responses, inducing leukocyte migration and activation. The encoded protein is a member of the C-chemokine subfamily, retaining only two of four cysteines conserved in other chemokines, and is thought to be specifically chemotactic for T cells. This gene and a closely related family member are located on the long arm of chromosome 1.
AA Sequence	VGSEVSDKRT CVSLTTQRLP VSRIKTYTIT EGSLRAVIFI TKRGLKVCAD PQATWVRDVV RSMDRKSNTR NNMIQTKPTG TQQSTNTAVT LTG + Linker
tmpcolum67	X-C motif chemokine ligand 1
Conjugation	Biotin

GENE INFORMATION

Gene Name	XCL1 X-C motif chemokine ligand 1 [Homo sapiens (human)]
Official Symbol	XCL1

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Synonyms	LTN; ATAC; LPTN; SCM1; SCM-1; SCM1A; SCYC1; SCM-1a
Gene ID	6375
mRNA Refseq	NM_002995
Protein Refseq	NP_002986
MIM	600250
UniProt ID	P47992

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