

## Recombinant Human XCL2 Protein, Biotin-tagged

**Cat. No.** XCL2-89H    **Lot. No.** (See product label)

### SPECIFICATION

<b>Product Overview</b>	Recombinant Human XCL2 Protein, fused to Biotin-tag, was expressed in E. coli.
<b>Species</b>	Human
<b>Source</b>	E.coli
<b>Description</b>	Predicted to enable CCR chemokine receptor binding activity and chemokine activity. Predicted to be involved in several processes, including cellular response to cytokine stimulus; leukocyte chemotaxis; and positive regulation of T cell chemotaxis. Predicted to be located in extracellular region. Predicted to be active in extracellular space.
<b>AA Sequence</b>	VGSEVSHRRT CVSLTTQRLP VSRIKTYTIT EGSLRAVIFI TKRGLKVCAD PQATWVRDVV RSMDRKSNTR NNMIQTKPTG TQQSTNTAVT LTG + Linker
<b>tmpcolum67</b>	X-C motif chemokine ligand 2
<b>Conjugation</b>	Biotin

### GENE INFORMATION

<b>Gene Name</b>	XCL2 X-C motif chemokine ligand 2 [ Homo sapiens (human) ]
<b>Official Symbol</b>	XCL2

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<b>Synonyms</b>	SCM1B; SCYC2; SCM-1b
<b>Gene ID</b>	<a href="#">6846</a>
<b>mRNA Refseq</b>	<a href="#">NM_003175</a>
<b>Protein Refseq</b>	<a href="#">NP_003166</a>
<b>MIM</b>	<a href="#">604828</a>
<b>UniProt ID</b>	<a href="#">Q9UBD3</a>

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