

Recombinant Human CXCL16 Protein, Biotin-tagged

Cat. No. CXCL16-34H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human CXCL16 Protein, fused to Biotin-tag, was expressed in E. coli.
Species	Human
Source	E.coli
Description	Enables chemokine activity. Involved in several processes, including positive regulation of cell growth; response to interferon-gamma; and response to tumor necrosis factor. Located in extracellular space. Biomarker of COVID-19 and systemic scleroderma.
AA Sequence	NEGSVTGSCY CGKRISDSDP PSVQFMNRLR KHLRAYHRCL YYTRFQLLSW SVCGGNKDPW VQELMSCLDL KECGHAYSGI VAHQKHLLP + linker
tmpcolumn67	C-X-C motif chemokine ligand 16
Conjugation	Biotin

GENE INFORMATION

Gene Name	CXCL16 C-X-C motif chemokine ligand 16 [Homo sapiens (human)]
Official Symbol	CXCL16
Synonyms	SRPSOX; CXCLG16; SR-PSOX

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Gene ID	58191
mRNA Refseq	NM_001100812
Protein Refseq	NP_001094282
MIM	605398
UniProt ID	Q9H2A7

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