

Recombinant Mouse CXCL11 Protein, Biotin-tagged

Cat. No. CXCL11-39M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Mouse CXCL11 Protein, fused to Biotin-tag, was expressed in E. coli.
Species	Mouse
Source	E.coli
Description	Predicted to enable CXCR chemokine receptor binding activity and chemokine activity. Predicted to be involved in several processes, including cellular response to lipopolysaccharide; chemokine-mediated signaling pathway; and neutrophil chemotaxis. Predicted to be active in extracellular space. Is expressed in head; nasal cavity epithelium; palatal shelf epithelium; palatal shelf mesenchyme; and testis. Orthologous to human CXCL11 (C-X-C motif chemokine ligand 11).
AA Sequence	FLMFKQGRCL CIGPGMKAVK MAEIEKASVI YPSNGCDKVE VIVTMKAHKKR QRCLDPRSKQ ARLIMQAIEK KNFLRRQNM + Linker
tmpcolum67	chemokine (C-X-C motif) ligand 11
Conjugation	Biotin

GENE INFORMATION

Gene Name	Cxcl11 chemokine (C-X-C motif) ligand 11 [Mus musculus (house mouse)]
Official Symbol	CXCL11

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Synonyms	Ip9; H174; Itac; b-R1; Cxc11; I-tac; Scyb11; Scyb9b; betaR1
Gene ID	56066
mRNA Refseq	NM_019494
Protein Refseq	NP_062367
UniProt ID	Q9JHH5

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