

Recombinant Human CCL28 Protein, Biotin-tagged

Cat. No. CCL28-68H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human CCL28 Protein, fused to Biotin-tag, was expressed in E. coli.
Species	Human
Source	E.coli
Description	This gene is one of several CC cytokine genes clustered on the p-arm of chromosome 9. Cytokines are a family of secreted proteins involved in immunoregulatory and inflammatory processes. The CC cytokines are proteins characterized by two adjacent cysteines. The protein encoded by this gene is chemotactic for skin-associated memory T lymphocytes. This cytokine may also play a role in mediating homing of lymphocytes to cutaneous sites. It specifically binds to chemokine receptor 10 (CCR10). Studies of a similar murine protein indicate that these protein-receptor interactions have a pivotal role in T cell-mediated skin inflammation.
AA Sequence	ILPIASSCCT EVSHHISRRL LERVNMCRIQ RADGDCDLAA VILHVKRRRI CVSPHNHTVK QWMKVQAAKK NGKGNVCHRK KHHGKRNSNR AHQGKHETYG HKTPY + Linker
tmpcolum67	C-C motif chemokine ligand 28
Conjugation	Biotin

GENE INFORMATION

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Gene Name	CCL28 C-C motif chemokine ligand 28 [Homo sapiens (human)]
Official Symbol	CCL28
Synonyms	MEC; CCK1; SCYA28
Gene ID	56477
mRNA Refseq	NM_148672
Protein Refseq	NP_683513
MIM	605240
UniProt ID	Q9NRJ3

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