

Recombinant Human CCL26 Protein

Cat. No. CCL26-52H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human CCL26 Protein was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	71 amino acid
Description	Recombinant human CCL26 is expressed in E. coli, refolded and purified to yield a mature form of either 68 or 71 amino acids that is secreted from cells after cleavage of the signal peptide. Human CCL26, also known as IMAC, eotaxin 3, and MIP4-alpha, recruits eosinophils and basophils by activating the CCR3 receptor.
Form	Lyophilized
Molecular Mass	8.39182 kDa
AA Sequence	TRGSDISKTCFQYSHKPLPWTWVRSYEFTSNSCSQRAVIFTTKRGKKVCT HPRKK WVQKYISLLKTPKQL
Endotoxin	Endotoxin-free <0.01 EU/ug
Purity	Purity assessed by HPLC, Mass Spectrometry, and NMR
Storage	Store at -20 to -80 centigrade for 12 months; Store at 4 centigrade for 6 months;

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Store at RT for 1 month.

tmpcolum67 C-C motif chemokine ligand 26

GENE INFORMATION

Gene Name CCL26 C-C motif chemokine ligand 26 [Homo sapiens (human)]

Official Symbol CCL26

Synonyms IMAC; TSC-1; MIP-4a; SCYA26; MIP-4alpha

Gene ID 10344

mRNA Refseq NM_006072

Protein Refseq NP_006063

MIM 604697

UniProt ID Q9Y258

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