

Recombinant Human CCL15 Protein, DYKDDDDK-tagged

Cat. No. CCL15-151H **Lot. No.** (See product label)

SPECIFICATION

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|-------------------------|--|
| Product Overview | Recombinant Human C-C motif chemokine ligand 15(CCL15)(NM_032965), with a DYKDDDDK tag, was expressed in human cells. |
| Species | Human |
| Source | Human Cells |
| Description | This gene is located in a cluster of similar genes in the same region of chromosome 17. These genes encode CC cytokines, which are secreted proteins characterized by two adjacent cysteines. The product of this gene is chemotactic for T cells and monocytes, and acts through C-C chemokine receptor type 1 (CCR1). The proprotein is further processed into numerous smaller functional peptides. Naturally-occurring readthrough transcripts occur from this gene into the downstream gene, CCL14 (chemokine (C-C motif) ligand 14). |
| Form | Purified protein formulated in a sterile solution of TBS buffer, pH7.94, without any preservatives. |
| Molecular Mass | 10 kDa |
| Endotoxin | Endotoxin level is < 0.1 ng/g of protein (<1EU /g) |
| Purity | >90% by SDS-PAGE gel and Coomassie Blue staining |
| Applications | Antigens, Western, ELISA and other in vitro binding or in vivo functional assays, and |

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protein-protein interaction studies.

GENE INFORMATION

Gene Name CCL15 chemokine (C-C motif) ligand 15 [Homo sapiens]

Official Symbol CCL15

Synonyms CCL15; chemokine (C-C motif) ligand 15; SCYA15, small inducible cytokine subfamily A (Cys Cys), member 15; C-C motif chemokine 15; CC chemokine 3; chemokine CC 2; HCC 2; HMRP 2B; leukotactin 1; Lkn 1; macrophage inflammatory protein 5; MIP 1 delta; MIP 1d; MIP 5; NCC 3; SCYL3; MIP-1 delta; chemokine CC-2; new CC chemokine 3; small-inducible cytokine A15; small inducible cytokine subfamily A (Cys-Cys), member 15; LKN1; NCC3; SY15; HCC-2; LKN-1; MIP-5; NCC-3; MIP-1D; MRP-2B; SCYA15; HMRP-2B;

Gene ID 6359

mRNA Refseq NM_032965

Protein Refseq NP_116741

MIM 601393

UniProt ID Q16663

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