

## Recombinant Human CCL14 Protein, GST-Tagged

**Cat. No.** CCL14-0609H    **Lot. No.** (See product label)

### SPECIFICATION

<b>Product Overview</b>	Human CCL14 full-length ORF (AAH45165, 20 a.a. - 93 a.a.) recombinant protein with GST-tag at N-terminal.
<b>Species</b>	Human
<b>Source</b>	Wheat Germ
<b>Description</b>	<p>This gene, chemokine (C-C motif) ligand 14, is one of several CC cytokine genes clustered on 17q11.2. The CC cytokines are secreted proteins characterized by two adjacent cysteines. The cytokine encoded by this gene induces changes in intracellular calcium concentration and enzyme release in monocytes. Multiple transcript variants encoding different isoforms have been found for this gene. Read-through transcripts are also expressed that include exons from the upstream cytokine gene, chemokine (C-C motif) ligand 15, and are represented as GenID: 348249. [provided by RefSeq, Dec 2009]</p>
<b>Molecular Mass</b>	33.88 kDa
<b>AA Sequence</b>	TKTESSSRGPYPHPSECCFTYTTYKIPRQRIMDYYETNSQCSPGIVFITKRGHVCTN PSDKWVQDYIKDMKEN
<b>Applications</b>	<p>Enzyme-linked Immunoabsorbent Assay            Western Blot (Recombinant protein)            Antibody Production            Protein Array</p>

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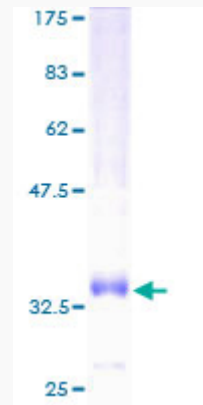
<b>Storage</b>	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.
<b>Storage Buffer</b>	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
<b>GENE INFORMATION</b>	
<b>Gene Name</b>	CCL14 chemokine (C-C motif) ligand 14 [ Homo sapiens ]
<b>Official Symbol</b>	CCL14
<b>Synonyms</b>	CCL14; chemokine (C-C motif) ligand 14; SCYA14, small inducible cytokine subfamily A (Cys Cys), member 14; C-C motif chemokine 14; CKb1; HCC 1; HCC 3; MCIF; NCC 2; SCYL2; chemokine CC-3; new CC chemokine 2; chemokine CC-1/CC-3; hemofiltrate CC chemokine 1; small-inducible cytokine A14; small inducible cytokine subfamily A (Cys-Cys), member 14; CC-1; CC-3; CKB1; NCC2; SY14; HCC-1; HCC-3; NCC-2; SCYA14; HCC-1(1-74); HCC-1/HCC-3; FLJ16015;
<b>Gene ID</b>	6358
<b>mRNA Refseq</b>	NM_032962
<b>Protein Refseq</b>	NP_116738
<b>MIM</b>	601392
<b>UniProt ID</b>	Q16627

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**Quality Control  
Testing**



12.5% SDS-PAGE Stained with Coomassie Blue.

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