

## 32-20168: Recombinant Human HCC-1 (CCL14) (72 a.a.)(Discontinued)

**Reactivity :** Human, Mouse

**Alternative Name :** Hemofiltrate CC Chemokine-1, CCL14, HCC-1/HCC-3, NCC-2

### Description

**Source:** *E.coli* HCC-1 is a CC chemokine that signals through the CCR1 receptor and chemoattracts blood monocytes. It is secreted by various tissues, including skeletal muscle, heart, spleen, liver and bone marrow. Mature HCC-1 is found in four different forms, which are distinguished by differential N-terminal truncation and contain 74, 72, 71, or 66 amino acid residues. Recombinant Human HCC-1 is an 8.4 kDa protein consisting of 72 amino acids, including the four highly conserved residues present in CC chemokines.

### Product Info

**Amount :** 2 µg / 10 µg

**Purification :** Purity: >= 98% by SDS-PAGE gel and HPLC analyses.

**Content :** This recombinant protein is supplied in lyophilized form.

**Amino Acid :** TESSSRGPYH PSECCFTYTT YKIPRQRIMD YYETNSQCCK PGIVFITKRG HSVCTNPSDK  
WVQDYIKDMK EN

### Application Note

Determined by its ability to chemoattract human monocytes using a concentration range of 5.0-20.0 ng/ml.