

### 32-20478: Recombinant Human MIP-4 (CCL18)(Discontinued)

**Reactivity :** Human, Mouse

**Alternative Name :** Macrophage Inflammatory Protein-4, CCL18, PARC, DC-CK1, AMAC-1

#### Description

**Source:** *E.coli* MIP-4 is a CC chemokine that is expressed in lymph nodes, lungs, placenta and bone marrow. MIP-4's primary receptor is unknown. MIP-4 chemoattracts lymphocytes, and has been shown to exert activity on both CD4+ and CD8+ T cells. Recombinant Human MIP-4 is a 7.8 kDa protein containing 68 amino acid residues, including the four highly conserved cysteine 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 :** QVGTNKLCC LVYTSWQIPQ KFIVDYSETS PQCPKPGVIL LTKRGRQICA DPNKKWVQKY ISDLKLNA