

**32-20479: Recombinant Human MIP-5 (CCL15)(Discontinued)****Reactivity :** Human, Mouse**Alternative Name :** Macrophage Inflammatory Protein-5, CCL15, HCC-2, Lkn-1**Description**

**Source:** **E.coli** MIP-5 is a CC chemokine that is expressed in the heart, skeletal muscle and adrenal gland. MIP-5 primarily signals through the CCR1 receptor, but has also been found to bind to CCR3. MIP-5 is chemotactic towards T cells and monocytes. Recombinant Human MIP-5 is a 10.1 kDa protein containing 92 amino acid residues, including the four highly conserved cysteine residues present in CC chemokines.

**Product Info****Amount :** 5 µg / 25 µg**Purification :** Purity: >= 98% by SDS-PAGE gel and HPLC analyses.**Content :** This recombinant protein is supplied in lyophilized form.**Amino Acid :** QFTNDAETEL MMSKLPLENP VVLNSFHFAA DCCTSYISQS IPCSLMKSYF ETSSECSKPG VIFLTCKGRQ  
VCAKPSGPGV QDCMKKLKPY SI**Application Note**

Determined by its ability to chemoattract human T lymphocytes using a concentration range of 1.0-10.0 ng/ml.