

32-20264: Recombinant Human LEC (CCL16)(Discontinued)**Reactivity :** Human, Mouse**Alternative Name :** Liver-Expressed Chemokine, CCL16, NCC-4, HCC-4, LMC, LCC-1, MTN-1, IL-10-inducible chemokine**Description****Source:E.coli**

LEC is a CC chemokine that can signal through the CCR8 and CCR1 receptors. It is expressed in the liver, spleen, and thymus. LEC is chemotactic towards monocytes and lymphocytes, but not neutrophils. Recombinant Human LEC is an 11.2 kDa protein containing 97 amino acid residues, including the four conserved cysteine residues present in CC chemokines.

Product Info**Amount :** 5 µg / 20 µg**Purification :** Purity: $\geq 98\%$ by SDS-PAGE gel and HPLC analyses.**Content :** This recombinant protein is supplied in lyophilized form.**Amino Acid :** QPKVPEWVNT PSTCCLKYYE KVLPRRLVVG YRKALNCHLP AIIFVTKRNR EVCTNPNDW VQEYIKDPNL
PLLPTRNLST VKIITAKNGQ PQLLSQ**Application Note**

Determined by its ability to chemoattract total human monocytes using a concentration range of 10-100 ng/ml.