

32-20263: Recombinant Human LD78 Beta (CCL3L1)(Discontinued)

Reactivity : Human

Alternative Name : CCL3L1

Description

Source:E.coli

LD78 Beta is a CC chemokine that is closely related to MIP-1 Alpha. It signals through the CCR5 receptor and the Beta-chemokine receptor, D6. LD78 Beta has been shown to exhibit potent activity in HIV suppression assays. Recombinant Human LD78 Beta is a 7.7 kDa protein containing 70 amino acid residues, including the four conserved cysteine residues present in CC chemokines.

Product Info

Amount : 5 µg / 20 µg

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

Content : This recombinant protein is supplied in lyophilized form.

Amino Acid : APLAADTPTA CCFSYTSRQI PQNFIADYFE TSSQCSKPSV IFLTKRGRQV CADPSEEWVQ KYVSDLELSA

Application Note

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