

PRODUCT INFORMATION

CCL3 **Target**

C-C Motif Chemokine 3;G0/G1 Switch Regulatory

Protein 19-1;Macrophage Inflammatory Protein 1-Alpha;MIP-1-Alpha;PAT 464.1;SIS-Beta;Small-Inducible Cytokine A3;Tonsillar Lymphocyte LD78 Alpha Protein;CCL3;G0S19-1;MIP1A;SCYA3 Synonyms

Recombinant Human C-C Motif Chemokine 3 is

produced by our E.coli expression system and the target gene encoding Ser24-Ala92 is expressed. **Description**

Delivery In Stock **Uniprot ID** P10147 **Expression Host** E.coli

Tag

Background

Molecular Not available Characterization

Molecular Weight 7.5 KDa

Greater than 95% as determined by reducing **Purity**

SDS-PAGE.

Lyophilized from a 0.2 μm filtered solution of 20mM PB, 150mM NaCl, pH 7.4. Formulation &

Reconstitution

Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store

Storage & Shipping at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient

témperature.

Human Chemokine (C-C Motif) Ligand 3 (CCL3) is a small cytokine belonging to the CC chemokine family. CCL3 is primarily expressed in T cells, B cells, and monocytes after antigen or mitogen stimulation. CCL3 exhibits chemoattractive and

adhesive effects on lymphocytes. CCL3 exerts multiple effects on hematopoietic precursor cells and inhibits the proliferation of hematopoietic stem cells in vitro as well as in vivo. CCR1 and CCR5 have been identified as functional receptors

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for CCL3.

Usage Research use only

Conjugate Unconjugated

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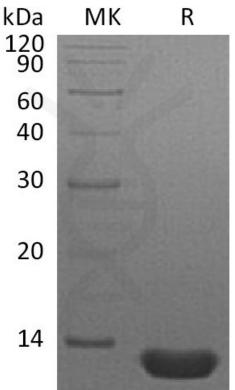


Figure 1. Greater than 95% as determined by reducing SDS-PAGE.



