

Recombinant Human CCL26 protein (Met1-Leu94)

Cat. No. CCL26-025H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human CCL26 (NP_006063.1) (Met1-Leu94) protein, fused with no tag, was expressed in HEK293 Cells.
Species	Human
Source	Insect Cells
ProteinLength	1-94 a.a.
CommonName	CCL26
Predicted N Terminal	Thr 24
Form	Lyophilized from sterile 20 mM Tris, 300 mM NaCl, pH 8.0, 10 % glycerol, 5 % trehalose, 5% mannitol and 0.01% Tween80.
Molecular Mass	The recombinant human CCL26 consists of 71 amino acids and predicts a molecular mass of 8.4 kDa.
Endotoxin	< 1.0 EU per µg of the protein as determined by the LAL method.
Purity	> 95 % as determined by SDS-PAGE.
Storage	Samples are stable for up to twelve months from date of receipt at -20°C to -80°C. Store it under sterile conditions at -20°C to -80°C. It is recommended that the protein

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

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be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

Reconstitution

It is recommended that sterile water be added to the vial to prepare a stock solution of 0.25 mg/ml. Centrifuge the vial at 4°C before opening to recover the entire contents.

Shipping

In general, recombinant proteins are provided as lyophilized powder which are shipped at ambient temperature. Bulk packages of recombinant proteins are provided as frozen liquid. They are shipped out with blue ice unless customers require otherwise.

GENE INFORMATION

Gene Name

CCL26 chemokine (C-C motif) ligand 26 [Homo sapiens]

Official Symbol

CCL26

Synonyms

CCL26; chemokine (C-C motif) ligand 26; SCYA26, small inducible cytokine subfamily A (Cys Cys), member 26; C-C motif chemokine 26; CC chemokine IMAC; chemokine N1; eotaxin 3; IMAC; macrophage inflammatory protein 4 alpha; MIP 4a; MIP 4alpha; small inducible cytokine A26; thymic stroma chemokine 1; TSC 1; eotaxin-3; MIP-4-alpha; thymic stroma chemokine-1; small-inducible cytokine A26; macrophage inflammatory protein 4-alpha; small inducible cytokine subfamily A (Cys-Cys), member 26; TSC-1; MIP-4a; SCYA26; MIP-4alpha; MGC126714;

Gene ID

10344

mRNA Refseq

NM_006072

Protein Refseq

NP_006063

MIM

604697

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UniProt ID

Q9Y258

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