

Name: Recombinant protein of human interleukin 8 (IL8)

Catalog: TP720029

Product Data Sheet - PROTEIN

Gene Name: C-X-C motif chemokine ligand 8

GeneBank accession: NM_000584

Description: Recombinant protein of human interleukin 8 (IL8) (TP720029)

Amount: 10 ug

Buffer and Storage: Lyophilized from a 0.2 μ M filtered solution of 20mM Phosphate buffer, 150mM NaCl, pH 7.4. Stable for at least 6 months from date of receipt under proper storage and handling conditions.

Source: Recombinant protein was produced with A DNA sequence from TrueORF clone, RC202075, encoding the mature peptide (Ala23-Ser99) of human IL-8

Protein Accn: NP_000575

Gene Synonym: GCP-1 | GCP1 | IL8 | LECT | LUCT | LYNAP | MDNCF | MONAP | NAF | NAP-1 | NAP1

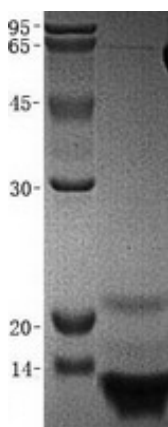
Predicted molecular weight: 8.9 kDa

Tags: Tag-free

Purity: >95% as determined by SDS-PAGE and Coomassie blue staining

Concentration: Resuspend the protein to the desired concentration in proper buffer.

Protein Gel Analysis Data:



Purified recombinant protein CXCL8 was analyzed by SDS-PAGE gel and Coomassie Blue Staining.

* More data may be available on our website: [TP720029](#)