

Name: Purified recombinant protein of Human interleukin 8 (IL8)**Catalog: TP723733****Product Data Sheet - PROTEIN****Gene Name:** C-X-C motif chemokine ligand 8**GeneBank accession:** NM_000584**Description:** Purified recombinant protein of Human interleukin 8 (IL8) (TP723733)**Amount:** 10 ug**Buffer and Storage:** 1 x PBS**Source:** Recombinant protein was produced with Human IL-8, the region of Ser28-Ser99, from gene Accession# NM_000584**Protein Accn:** NP_000575**Gene Synonym:** GCP-1|GCP1|IL8|LECT|LUCT|LYNAP|MDNCF|MONAP|NAF|NAP-1|NAP1**Predicted molecular weight:** 8.4 kDa**Tags:** Tag-free**Purity:** >95%, as determined by Coomassie stained SDS-PAGE**Concentration:** Protein formulated and vialled at >50 ug/mL in specified buffer* More data may be available on our website: [TP723733](#)