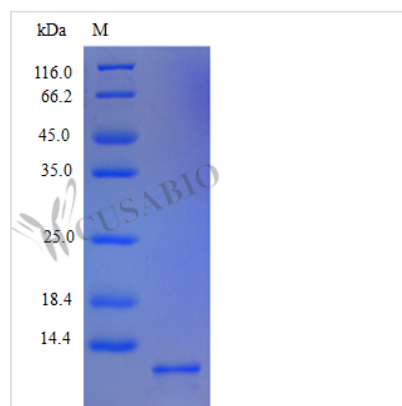




# Recombinant Human C-X-C motif chemokine 5 protein(CXCL5) (Active)

<b>Product Code</b>	CSB-AP000671HU
<b>Uniprot No.</b>	P42830
<b>Storage Buffer</b>	0.2 μm filtered PBS, pH 7.4 ,lyophilized
<b>Product Type</b>	Chemokine
<b>Species</b>	Homo sapiens (Human)
<b>Biological Activity</b>	Fully biologically active when compared to standard. The biological activity determined by a chemotaxis bioassay using human peripheral blood neutrophils is in a concentration of 10.0-100.0 ng/ml.
<b>Purity</b>	>95% as determined by SDS-PAGE and HPLC.
<b>Sequence</b>	LRELRCVCLQ TTQGVHPKMI SNLQVFAIGP QCSKVEVVAS LKNGKEICLD PEAPFLKKVI QKILDGGNKE N
<b>Lead Time</b>	5-10 business days
<b>Research Area</b>	Immunology
<b>Source</b>	E.coli
<b>Gene Names</b>	CXCL5
<b>Expression Region</b>	44-114aa
<b>Tag Info</b>	Tag-Free
<b>Mol. Weight</b>	7.8 kDa
<b>Protein Description</b>	Partial
<b>PubMed ID</b>	7828901; 7929219; 7999089; 11468158; 15489334; 1744577; 10095777; 12665801; 14711052

## Image



## Typical

Less than 1.0 EU/μg as determined by LAL method.