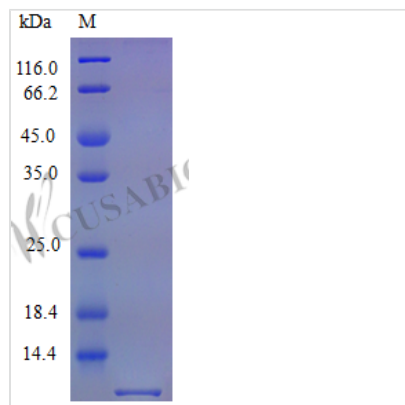


Recombinant Mouse C-C motif chemokine 5 protein(Ccl5) (Active)

Product Code	CSB-AP001241MO
Uniprot No.	P30882
Storage Buffer	0.2 μm filtered concentrated solution in 30 % Acetonitrile and 0.1 % TFA, Lyophilized
Product Type	Chemokine
Species	Mus musculus (Mouse)
Biological Activity	Fully biologically active when compared to standard. The biological activity determined by a chemotaxis bioassay using human T lymphocytes is in a concentration range of 1.0-10 ng/ml.
Purity	>97% as determined by SDS-PAGE and HPLC.
Sequence	SPYGSDTTPC CFAYLSLALP RAHVKEYFYT SSKCSNLAVV FVTRRNRQVC ANPEKKWVQE YINYLEMS
Lead Time	5-10 business days
Research Area	Immunology
Source	E.coli
Gene Names	Ccl5
Expression Region	24-91aa
Tag Info	Tag-Free
Mol. Weight	7.9 kDa
Protein Description	Full Length of Mature Protein
PubMed ID	1375672; 1376260; 7507961; 7513046; 10438970; 16141072; 15489334

Image



Typical

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