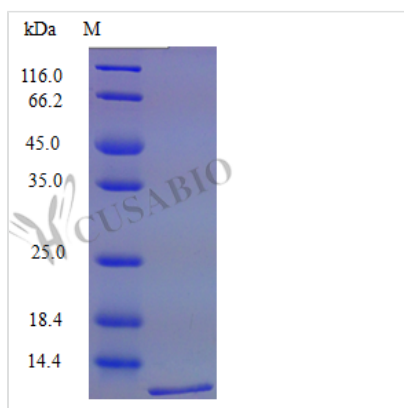




Recombinant Mouse C-C motif chemokine 6 protein (Ccl6)

Product Code	CSB-AP001251MO
Abbreviation	Recombinant Mouse Ccl6 protein (Active)
Uniprot No.	P27784
Storage Buffer	Lyophilized from a 0.2 μ m filtered concentrated solution in 20 mM Tris, pH 8.0, 500 mM NaCl
Product Type	Chemokines
Immunogen Species	Mus musculus (Mouse)
Biological Activity	Fully biologically active when compared to standard. The biologically active determined by a chemotaxis bioassay using human CCR1 transfected murine BaF3 cells is in a concentration range of 10-100 ng/ml.
Purity	\geq 97% as determined by SDS-PAGE.
Sequence	GLIQEIEKED RRYNPPIIHQ GFQDTSSDCC FSYATQIPCK RFIYYFPTSG GCIKPGIIFI SRRGTQVCAD PSDRRVQRCL STLKQGPRSG NKVIA
Research Area	Immunology
Source	E.Coli
Target Names	Ccl6
Expression Region	22-116aa
Tag Info	Tag-Free
Mol. Weight	10.7 kDa
Protein Length	Full Length of Mature Protein
PubMed ID	1832565; 10438970; 16141072; 19468303; 15489334; 15905581

Image



Endotoxin	Less than 1.0 EU/ μ g as determined by LAL method.
Shelf Life	The shelf life is related to many factors, storage state, buffer ingredients,



storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.