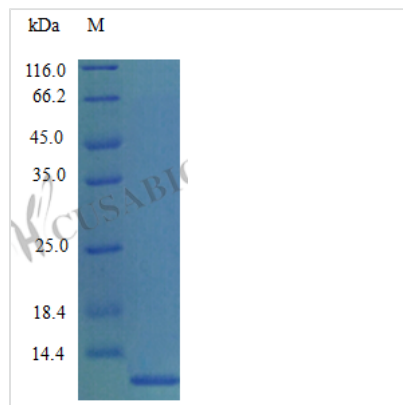




# Recombinant Mouse C-C motif chemokine 7 protein (Ccl7)

<b>Product Code</b>	CSB-AP001261MO
<b>Abbreviation</b>	Recombinant Mouse Ccl7 protein (Active)
<b>Uniprot No.</b>	Q03366
<b>Storage Buffer</b>	0.2 μm filtered 2xPBS, pH 7.4 ,lyophilized
<b>Product Type</b>	Chemokines
<b>Immunogen Species</b>	Mus musculus (Mouse)
<b>Biological Activity</b>	Fully biologically active when compared to standard. The biologically active determined by a chemotaxis bioassay using human monocytes is in a concentration range of 100-300 ng/ml.
<b>Purity</b>	>95% as determined by SDS-PAGE.
<b>Sequence</b>	QPDGPNASTC CYVKKQKIPK RNLKSYRRIT SSRCPWEAVI FKTKKGMEVC AEAHQKWVEE AIAYLDMKTP TPKP
<b>Research Area</b>	Immunology
<b>Source</b>	E.Coli
<b>Target Names</b>	Ccl7
<b>Expression Region</b>	24-97aa
<b>Tag Info</b>	Tag-Free
<b>Mol. Weight</b>	8.5 kDa
<b>Protein Length</b>	Full Length of Mature Protein
<b>PubMed ID</b>	1281219; 8002978; 8455595; 7989769; 10438970; 16141072; 15489334

## Image



<b>Endotoxin</b>	Less than 1.0 EU/μg as determined by LAL method.
<b>Shelf Life</b>	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.