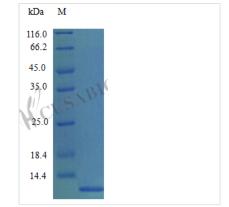






Recombinant Mouse C-C motif chemokine 7 protein(Ccl7) (Active)

| Product Code | CSB-AP001261MO |
|---------------------|--|
| Uniprot No. | Q03366 |
| Storage Buffer | 0.2 μm filtered PBS, pH 7.4 ,lyophilized |
| Product Type | Chemokine |
| Species | Mus musculus (Mouse) |
| Biological Activity | 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. |
| Purity | >95% as determined by SDS-PAGE and HPLC. |
| Sequence | QPDGPNASTC CYVKKQKIPK RNLKSYRRIT SSRCPWEAVI FKTKKGMEVC AEAHQKWVEE AIAYLDMKTP TPKP |
| Lead Time | 5-10 business days |
| Research Area | Immunology |
| Source | E.coli |
| Gene Names | Ccl7 |
| Expression Region | 24-97aa |
| Tag Info | Tag-Free |
| Mol. Weight | 8.5 kDa |
| Protein Description | Full Length of Mature Protein |
| PubMed ID | 1281219; 8002978; 8455595; 7989769; 10438970; 16141072; 15489334 |
| Image | kDa M |



Typical

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