

## **PRODUCT INFORMATION**

SynonymsC-X-C Motif Chemokine 2;Growth-Regulated Protein Beta;Gro-Beta;Macrophage Inflammatory Protein 2- Alpha;MIP2-Alpha;CXCL2;GRO2;GROB;MIP2A;SCYB2 Recombinant Human C-X-C Motif Chemokine 2 is produced by our E.coli expression system and the target gene encoding Thr39-Asn107 is expressed.DeliveryIn StockUniprot IDP19875Expression HostE.coliTagNot available
Descriptionproduced by our E.coli expression system and the target gene encoding Thr39-Asn107 is expressed.DeliveryIn StockUniprot IDP19875Expression HostE.coliTagNet subject
Uniprot ID     P19875       Expression Host     E.coli       Tag     Not supjicible
Expression Host E.coli Tag Molecular Net susilable
Tag Molecular Net susiable
Molecular Net evellete
Characterization
Molecular Weight 7.67 KDa
PurityGreater than 95% as determined by reducing SDS- PAGE.
Formulation & ReconstitutionLyophilized from a 0.2 μm filtered solution of 20mM Tris-HCl, 150mM NaCl, pH 8.0.
Storage & Shipping Storage & Shipping Storage & Shipping Storage & Shipping Storage & Shipping Storage & Shipping Storage & Shipping Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature. Chemokine Ligand 2 (CXCL2) is a small secreted
<ul> <li>Background</li> <li>Background</li> <li>CXCL2 in high signal provide the proliferation of CXCL2 in high signal provide the proliferation of BMMs. CXCL2 is a novel the proliferation of BMMs. CXCL2 is a novel therapeutic target for inflammatory bone destructive diseases.</li> </ul>
Usage Research use only
Conjugate Unconjugated

Email: info@dimabio.com Website: www.dimabio.com



Human CXCL2 Protein Cat. No. PME30013



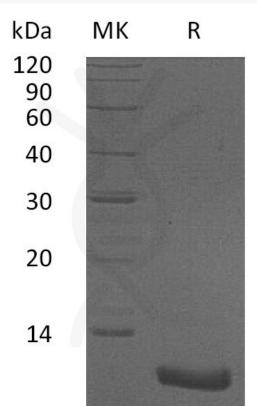


Figure 1. Greater than 95% as determined by reducing SDS-PAGE.

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