

Human CXCL14 / BRAK Protein, Biotinylated



Sino Biological
Biological Solution Specialist

Catalog Number: 10880-HNAE-B

General Information

Gene Name Synonym:

BMAC; BRAK; KEC; KS1; MIP-2g; MIP2G; NJAC; SCYB14

Protein Construction:

A DNA sequence encoding human CXCL14 (O95715) (Ser35-Glu111) was expressed with a N-terminal Met. The purified protein was biotinylated in vitro.

Source: Human

Expression Host: E. coli

QC Testing

Purity: > 95 % as determined by SDS-PAGE

Endotoxin:

Please contact us for more information.

Stability:

Samples are stable for up to twelve months from date of receipt at -70 °C

Predicted N terminal: Met

Molecular Mass:

The recombinant human CXCL14 consists of 77 amino acids and predicts a molecular mass of 9.4 KDa.

Formulation:

Lyophilized from sterile PBS, pH 7.4.

Normally 5 % - 8 % trehalose, mannitol and 0.01% Tween80 are added as protectants before lyophilization. Specific concentrations are included in the hardcopy of COA. Please contact us for any concerns or special requirements.

Usage Guide

Storage:

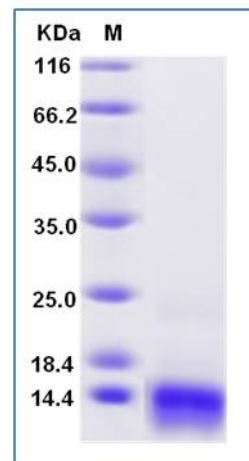
Store it under sterile conditions at -20°C to -80°C upon receiving. Recommend to aliquot the protein into smaller quantities for optimal storage.

Avoid repeated freeze-thaw cycles.

Reconstitution:

Detailed reconstitution instructions are sent along with the products.

SDS-PAGE:



Manufactured By Sino Biological Inc., FOR RESEARCH USE ONLY. NOT FOR USE IN HUMANS.

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