

Human CXCL9 Recombinant Protein

Catalog Number: R01397-3

Overview

Product Name	Human CXCL9 Recombinant Protein
Description	CXCL9 (MIG) is a T-cell chemoattractant. Induced by IFN-gamma (IFN-gamma), the ELR-negative chemokine CXCL9 (MIG) elicits its effects by binding to the cell surface chemokine receptor CXCR3. Human CXCL9 Recombinant Protein is purified CXCL9 (MIG) produced in yeast.
Size	5 µg/vial
Tag	
Form	Lyophilized
Source	Yeast
Formulation	Lyophilized without carrier protein.

Concentration

Storage

Store at -20°C for one year. Avoid repeated freeze-thaw cycles.

Purity

Ion-exchange chromatography.

Biological Activity and Protein Authenticity

In testing.

Amino Acid Sequence

TPVVRKGRCS CISTNQGTIH LQSLKDLKQF APSPSCEKIE IIATLKNGVQ TCLNPDSADV KELIKKWEKQ VSQKKKQKNG KKHQKKKVLK VRKSQRSRQK KTT (103)

Usage

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