

Mouse CXCL9 Recombinant Protein

Catalog Number: R01397-4

Overview

Product Name	Mouse 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. Mouse 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

TLVIRNARCS CISTSRGTIH YKSLKDLKQF APSPCNCKTE IATLKNGDQ TCLDPDSANV KKLMEKEWEKK INQKKKQKRG KKHQKNMKNR
KPKTPQSRRR SRKTT (105)

Usage

Boster's products are furnished for LABORATORY RESEARCH USE ONLY. The product may not be used as drugs, agricultural or pesticidal products, food additives or household chemicals.

Submit a product review to Biocompare.com

Submit a review of this product to Biocompare.com to receive a \$20 Amazon giftcard! Your reviews help your fellow scientists make the right decisions. Thank you for your contribution.



Mouse CXCL9 Recombinant Protein