
Recombinant human CXCL9 protein, N-His

Catalog Number: bs-42597P

Concentration: >1mg/ml

Species: Human

AA Seq: 23-125/125

Predicted MW: 15.4

Tags: N-His

Endotoxin: Not analyzed

Purity: $\geq 90\%$ as determined by SDS-PAGE.

Purification: AC

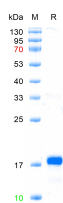
Form: Liquid

Storage: 20MMTris-HCl (pH=8.0) with 8M Urea, 150mM NaCl

Stored at -70°C or -20°C. Avoid repeated freeze/thaw cycles

Background: MIG (monokine induced by interferon-gamma), a member of the alpha-chemokine family (CXC) of cytokines, is produced by stimulated monocytes, macrophages and endothelial cells. It signals through the CXCR3 receptor. MIG selectively chemoattracts Th1 lymphocytes, and also exerts other activities including inhibition of tumor growth, angiogenesis, and inhibition of colony formation of hematopoietic progenitors. Human MIG is active on murine cells.

VALIDATION IMAGES



The purity of the protein is greater than 90% as determined by reducing SDS-PAGE.