

**32-17210: Recombinant human MIF protein with C-terminal human Fc tag(Discontinued)****Alternative Name :** GIF; GLIF; MMIF**Description**

Expression Host : HEK293

The protein has a predicted molecular mass of 38.06 kDa after removal of the signal peptide.

This gene encodes a lymphokine involved in cell-mediated immunity, immunoregulation, and inflammation. It plays a role in the regulation of macrophage function in host defense through the suppression of anti-inflammatory effects of glucocorticoids. This lymphokine and the JAB1 protein form a complex in the cytosol near the peripheral plasma membrane, which may indicate an additional role in integrin signaling pathways.

**Product Info**

<b>Amount :</b>	50 µg / 100 µg
<b>Purification :</b>	The purity of the protein is greater than 95% as determined by SDS-PAGE and Coomassie blue staining.
<b>Content :</b>	Lyophilized from sterile PBS, pH 7.4. Normally 5 % - 8 % trehalose is added as protectants before lyophilization.
<b>Storage condition :</b>	Store at -80°C for 12 months (Avoid repeated freezing and thawing)