



## CXCL11 (small inducible cytokine B11 precursor)

**Catalog No.** PY-20099

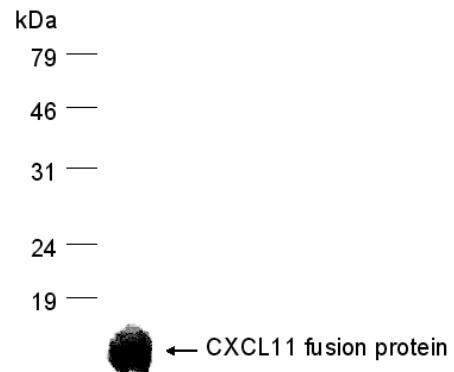
**Scale:** 1 mg

**Form:** lyophilized protein

### Target description

Small inducible cytokine B11 precursor; small inducible cytokine subfamily B (Cys-X-Cys), member 9B; small inducible cytokine subfamily B (Cys-X-Cys), member 11. This protein is a CXC member of the chemokine superfamily. It induces a chemotactic response in activated T-cells and is the dominant ligand for CXC receptor-3. The gene encoding this protein contains 4 exons and at least three polyadenylation signals which might reflect cell-specific regulation of expression. IFN-gamma is a potent inducer of transcription of this gene.

### SDS PAGE analysis (Commassie blue staining)



20% SDS PAGE gel

### Products

**E. coli derived CXCL11 (aa. 63-87) fusion protein with His tag**

### Comments

**Protein ID :** GI:4885589

**Fusion tag :** 4kDa (His-tag)

**Purity :** > 90%

**Fusion protein size :** 9 kDa

### Storage

Redissolve the powder with 1ml sterile water will restore to the original concentration 1mg/ml. For long-term storage at -20°C. Aliquot to avoid repeated freezing and thawing.

### Application

Dilute with 1XPBS for Western blot, ELISA test antigen, Immunogen

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