## For Research Use Only

## XCL1 Recombinant antibody, PBS Only

Catalog Number:86437-1-PBS



**Basic Information** 

Catalog Number:

GenBank Accession Number:

**Purification Method:** Protein A purification

250232D1

86437-1-PBS Size:

NM\_002995.2 GeneID (NCBI):

CloneNo.:

100ug, Concentration: 1 mg/ml by Nanodrop;

**UNIPROT ID:** 

P47992

Rabbit

Full Name:

Isotype: IgG

chemokine (C motif) ligand 1 Calculated MW:

Immunogen Catalog Number:

13 kDa

EG2933

Observed MW:

11 kDa

**Applications** 

**Tested Applications:** 

WB, Indirect ELISA

Species Specificity:

human

**Background Information** 

 ${\sf XCL1}\ also\ known\ as\ Lymphotactin,\ is\ a\ member\ of\ the\ chemokine\ superfamily.\ Chemokine\ function\ in\ an ember\ of\ the\ chemokine\ superfamily.\ Chemokine\ function\ in\ an ember\ of\ the\ chemokine\ superfamily.\ Chemokine\ function\ in\ an ember\ of\ the\ chemokine\ superfamily.\ Chemokine\ function\ in\ an ember\ of\ the\ chemokine\ superfamily.\ Chemokine\ function\ in\ an ember\ of\ the\ chemokine\ superfamily\ c$ inflammatory and immunological responses, inducing leukocyte migration and activation.

Storage

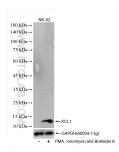
Storage:

Store at -80°C.

Storage Buffer:

PBS only, pH7.3

## Selected Validation Data



PMA, Ionomycin and Brefeldin A treated NK-92 cells were subjected to SDS PAGE followed by western blot with 86437-1-RR (XCL1 antibody) at dilution of 1:10000 incubated at room temperature for 1.5 hours. This data was developed using the same antibody clone with 86437-1-PBS in a different storage buffer formulation.