Email: customerservice@vectorlabs.com

Telephone: (650) 697-3600

GOAT ANTI-CXCL13 ANTIBODY

SKU: EB10006

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SPECIFICATIONS

Unit Size 100 μg

Synonym / CXCL13|SCYB13|chemokine (C-X-C motif) ligand 13|chemokine (C-X-C motif) ligand 13 (B-cell chemoattractant)|B-

Alias lymphocyte chemoattractant|BLR1L|BLC|B-cell-homing chemokine (ligand for Burkitt's lymphoma receptor-1)|B-

Names cell-attracting chemokine 1|B-cell chemoattractant|BCA-1|BCA1|ANGIE2|ANGIE

Accession

NP_006410.1

Blocking EBP10006

Peptide with sequence KNKSIVCVDPQAE, from the internal region of the protein sequence according to

NP_006410.1.

Peptide KNKSIVCVDPQAE Sequence

Shipping
Refrigerated

Human

Instructions Predicted ...

Species
Human
10563

Gene ID

Product
Grade

https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/aspiring_medium.png

ELISA

Detection Antibody detection limit dilution 1:32000

Detection Antibody detection limit dilution 1:32000. **Limit**

Western
Blot

No specific signals and low background in Human Spleen and Lymph Node lysates - our routinely used western blotting protocol does not allow detection of proteins as small as the ligand derived from its precursor with calculated size of 12.7kDa according to NP_006410.1. Therefore we cannot recommend an optimal concentration and the antibody is an aspiring product. We would appreciate any feedback from people in the field - have any

assay results been reported with other antibodies?

Application Pep-ELISA **Type**