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## **GOAT ANTI-BLNK / SLP-65 ANTIBODY**

**SKU:** EB05111



Telephone: (650) 697-3600



250kDa 150kDa 100kDa 75kDa

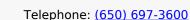
50kDa

37kDa

25kDa

20kDa

15kDa





## **SPECIFICATIONS**

Formulation Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.

**Unit Size** 100 µg

Aliquot and store at -20°C. Minimize freezing and thawing.

Synonym /

OTTHUMP00000020168|LY57|BLNK-S|Src homology 2 domain-containing leukocyte protein of 65 kDa|OTTHUMP00000020167|B-cell adapter containing a Src homology 2 domain protein|B-cell adapter containing a

**Alias** 

SH2 domain protein|B cell linker protein|SLP65|MGC111051|Ly57|BLNK-s|BASH|B-cell linker|SLP-65|BLNK **Names** 

Usage Summary

<strong>Immunofluorescence:</strong> Strong expression of the protein seen in the membranes of HepG2 cells. Recommended concentration: 10µg/ml. <strong>Flow Cytometry:</strong> Flow cytometric analysis of Daudi

cells. Recommended concentration: 10ug/ml.

Accession

ID

NP\_037446.1; NP\_001107566.1; NP\_001245369.1; NP\_001245370.1; NP\_001245371.1

**Blocking** 

**Peptide** 

EBP05111

**Immunogen** 

Peptide with sequence C-KDSTRLKYAVKVS, from the C Terminus of the protein sequence according to NP\_037446.1;

NP\_001107566.1; NP\_001245369.1; NP\_001245370.1; NP\_001245371.1.

**Product** 

Comments

This antibody is expected to recognize all reported isoforms.

**Peptide** 

Sequence

C-KDSTRLKYAVKVS

Purification Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using

Method the immunizing peptide.

**Shipping** 

Refrigerated Refrigerated

**Predicted** Species

Reactive

**Species** 

Human

Human **Gene ID** 

29760

Mouse

17060 Gene ID

**Product** 

Grade

https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite\_plus\_medium.png

**ELISA** 

Detection

Western

Antibody detection limit dilution 1:32000.

Human, Mouse, Rat, Dog, Pig, Cow

I imit

Blot

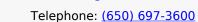
Approx 70-75kDa band observed in lysates of cell line Daudi (calculated MW of 50.5kDa according to NP 037446.1). This molecular weight is routinely observed by other sources. Recommended concentration 0.3-1µg/ml. Primary

incubation 1 hour at room temperature.

**Application** 

Type

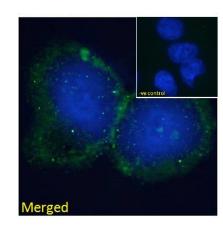
Pep-ELISA, WB, IF, FC

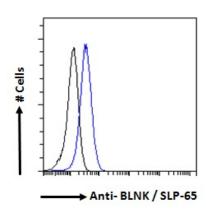




## **GALLERY IMAGES**

250kDa 150kDa 100kDa 75kDa





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