BOSTER BIOLOGICAL TECHNOLOGY
3942 B Valley Ave, Pleasanton, CA 94566
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Anti-Ms Blnk Purified Rabbit Monoclonal Antibody

Catalog Number: M03630

About BLNK

SLP65 / BLNK (SH2 domain-containing leukocyte-specific phosphoprotein of 65 kDa; B cell linker protein), also known as BASH, is an adaptor protein that plays key role in B cell activation initiated by cross-linking the B cell receptor (BCR). Phosphorylated by Syk tyrosine kinase, SLP65 serves as a scaffold for Btk tyrosine kinase, Vav1 guanine nucleotide exchange factor, phospholipase C gamma2, as well as Grb2 and Nck adaptor proteins; thus represents a central linker protein that bridges the BCR-associated kinases with a multitude of signaling pathways.

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Overview

Product Name	Anti-Ms Blnk Purified Rabbit Monoclonal Antibody
Reactive Species	Mouse
Description	Boster Bio Anti-Ms Blnk Purified Rabbit Monoclonal Antibody (Catalog# M03630). Tested in WB application(s). This antibody reacts with Mouse.
Application	WB
Clonality	Monoclonal PAb (411)
Formulation	Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide
Storage Instructions	Store at 2-8°C. Do not freeze.
Host	Rabbit
Uniprot ID	Q8WV28

Technical Details

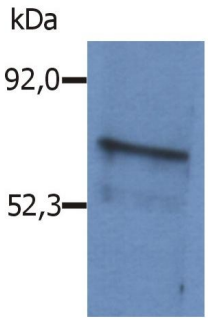
Immunogen	A fusion protein representing amino acids 171-356 of human BLNK. The polyclonal antibody reacts with mouse SLP65 / BLNK, a cytosolic adaptor protein identified as two phosphoproteins migrating at 68 and 70 kDa in SDS/PAGE (alternatively spliced forms of human SLP65).
Predicted Reactive Species	Primate
Cross Reactivity	This antibody does not cross-react with Thy-1.1 alloantigen.

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Isotype	Rabbit polyclonal
Form	Liquid
Concentration	1 mg/ml
Purification	Purified by protein-A affinity chromatography.
Suggested Dilutions	Western blotting: Reducing conditions.

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Anti-Ms Blnk Purified Rabbit Monoclonal Antibody (M03630) Images



Western blotting analysis (reducing conditions) of whole cell lysate of Sp2/0 mouse myeloma cell line using polyclonal anti-mouse SLP65 / BLNK antibody.

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For Research Use Only. Not for use in diagnostic procedures.