

## Anti-Target of Nesh-SH3 ABI3BP Antibody

Catalog Number: A09052

### About ABI3BP

DOK proteins are enzymatically inert adaptor or scaffolding proteins. They provide a docking platform for the assembly of multimolecular signaling complexes. DOK3 is a negative regulator of JNK signaling in B-cells through interaction with INPP5D/SHIP1. May modulate ABL1 function By similarity.

Ota T., Nat. Genet. 36:40-45(2004).

The MGC Project Team, Genome Res. 14:2121-2127(2004).

Favre C., Genes Immun. 4:40-45(2003).

### Overview

Product Name	Anti-Target of Nesh-SH3 ABI3BP Antibody
Reactive Species	Human
Description	Boster Bio Anti-Target of Nesh-SH3 ABI3BP Antibody catalog # A09052. Tested in WB applications. This antibody reacts with Human.
Application	WB
Clonality	Polyclonal
Formulation	Rabbit IgG, 1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2
Storage Instructions	Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.
Host	Rabbit
Uniprot ID	Q7Z7G0

### Technical Details

Immunogen	Synthesized peptide derived from human SPZ1
Predicted Reactive Species	Chimpanzee, Drosophila, Macaque
Isotype	IgG
Form	Liquid
Concentration	1 mg/ml
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen and the purity is > 95% (by SDS-PAGE).

**Suggested Dilutions**

Dilute the sample so that the expected range of concentrations fall within the detection range of this kit.

If the expected range of concentration is unknown, a pilot test should be conducted to decide the optimal dilution ratio for your samples.

Some PubMed article(s) citing the expression level of this target are as follows:

Boster Bio's internal QC testing used:

WB: 1:500-1:2000

## Anti-Target of Nesh-SH3 ABI3BP Antibody (A09052) Images

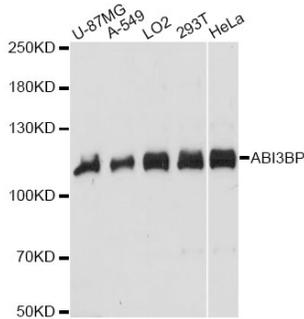


Figure 1. Western blotting validation for Anti-Target of Nesh-SH3 ABI3BP Antibody A09052

Western blot analysis of extracts of various cell lines

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