

SH2D1A

Reactivity:Human Mouse

Tested applications:WB

Recommended Dilution:WB 1:500 - 1:2000

Calculated MW:14kDa

Observed MW:Refer to Figures

Immunogen:

A synthetic peptide of human SH2D1A

Storage Buffer:

Store at 4. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

Synonym:

DSHP; EBVS; FLJ18687; FLJ92177; IMD5; LYP; MTCP1; SAP; XLP; XLPD

Catalog #:A0525

Antibody Type:

Polyclonal Antibody

Species:Rabbit

Gene ID:4068

Isotype:IgG

Swiss Prot:O60880

Purity:Affinity purification

For research use only.

Background:

SH2D1A, also named as DSHP and SAP, is an inhibitor of the SLAM self-association. It acts by blocking recruitment of the SH2-domain-containing signal-transduction molecule SHP-2 to a docking site in the SLAM cytoplasmic region. SH2D1A mediates interaction between FYN and SLAMF1. Defects in SH2D1A are a cause of lymphoproliferative syndrome X-linked type 1 (XLP1).

This antibody is specific to SH2D1A.

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