

Anti-SHANK2 antibody (300-380 Internal) (STJ95648)

STJ95648

GENERAL INFORMATION

Product Type Primary antibodies

Short Rabbit polyclonal antibody anti-Sh3 And Multiple Ankyrin Repeat Domains Protein 2 (300-380 Internal) is suitable for use in Western

Description Blot and ELISA research applications.

Applications WB, ELISA **Host/Source** Rabbit

Reactivity Human, Rat, Mouse

PRODUCT PROPERTIES

Clonality Polyclonal

Clone ID

Concentration 1 mg/mL

Conjugation Unconjugated

Purification The antibody was affinity-purified from rabbit anti-serum by affinity-chromatography.

Dilution WB 1:500-1:2000 **Range** ELISA 1:20000

Formulation PBS, 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.

Isotype IgG

Storage Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

Instruction

TARGET INFORMATION

Gene ID 22941

Gene Symbol SHANK2

Uniprot ID SHAN2_HUMAN

Immunogen The antiserum was produced against synthesized peptide derived from human SHANK2 at amino acid range 331-380

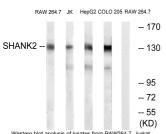
Immunogen 300-380 Internal

Region

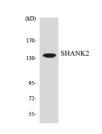
Specificity SHANK2 polyclonal antibody (Sh3 And Multiple Ankyrin Repeat Domains Protein 2) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 2) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 2) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 2) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 2) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 2) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 2) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin Repeat Domains Protein 3) binds to endogenous Sh3 And Multiple Ankyrin And Multiple Ankyrin And Multiple Ankyrin Ankyr

Repeat Domains Protein 2 at the amino acid region 300-380 Internal.

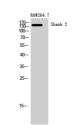
Immunogen Sequence



Western blot analysis of lysates from RAW264.7, Jurka HepG2, and COLO cells, using SHANK2 Antibody. Th lane on the right is blocked with the synthesize peptide.



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Western blot analysis of RAW264.7 cells using Shank 2 Polyclonal Antibody