

Goat SH3KBP1 Antibody | anti-SH3KBP1 antibody

Goat anti-SH3KBP1 (N Terminus) Antibody

CATALOG # AAA61863	HOST Goat	REACTIVITY Human Expected from sequence similarity: Mouse, Rat, Dog, Cow	APPLICATIONS Immunohistochemistry, ELISA
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PRODUCT SYNONYMS

SH3KBP1; Goat anti-SH3KBP1 (N Terminus) Antibody; SH3-domain kinase binding protein 1; RP11-345L8.1; CD2BP3; CIN85; GIG10; HSB-1; HSB1; MIG18; CD2-binding protein 3; OTTHUMP00000023022; OTTHUMP00000023024; OTTHUMP00000023025; OTTHUMP00000023028; SH3 domain-containing kinase-binding protein 1; Sr; SH3KBP1 (N Terminus); anti-SH3KBP1 antibody

PRODUCT SPECIFICATIONS

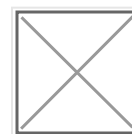
Host	Goat
Reactivity	Human Expected from sequence similarity: Mouse, Rat, Dog, Cow
Purity/Purification	Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.
Form/Format	Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.
Concentration	100ug specific antibody in 200ul (varies by lot)
Applicable Applications for anti-SH3KBP1 antibody	IHC (Immunohistochemistry), ELISA (Peptide ELISA)
Immunogen	Peptide with sequence VEAIVEFDYQAQH-C, from the N Terminus of the protein sequence according to NP_114098.1.
Epitope	N Terminus
Notes	This antibody is expected to recognize isoform a (NP_114098.1) only.
Preparation and Storage	Aliquot and store at -20 degree C. Minimize freezing and thawing.

IMAGES



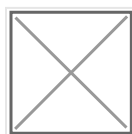
IHC (Immunohistochemistry)

AAA61863 (2.5ug/ml) staining of paraffin embedded Human Placenta. Steamed antigen retrieval with citrate buffer pH 6, AP-staining.



IHC (Immunohistochemistry)

AAA61863 (2.5ug/ml) staining of paraffin embedded Human Tonsil. Steamed antigen retrieval with citrate buffer pH 6, AP-staining.



IHC (Immunohistochemistry)

AAA61863 (2.5ug/ml) staining of paraffin embedded Human Spleen. Steamed antigen retrieval with citrate buffer pH 6, AP-staining.

ADDITIONAL INFORMATION

References	Havrylov S, Ichioka F, Powell K, Borthwick EB, Baranska J, Maki M, Buchman VL.; Adaptor protein Ruk/CIN85 is associated with a subset of COPI coated membranes of the Golgi complex.; Traffic. 2008 May;9(5):798-812.; PMID:18266907
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NCBI AND UNIPROT INFORMATION

NCBI GI #	13994242
NCBI GeneID	30011
NCBI Accession #	NP_114098.1
NCBI GenBank Nucleotide #	NM_031892.2
UniProt Accession #	Q96B97; Q5JPT4; Q5JPT5; Q8IWX6; Q8IX98; Q96RN4; Q9NYR0; B7Z1D5
Molecular Weight	46,610 Da
NCBI Official Full Name	SH3 domain-containing kinase-binding protein 1 isoform a
NCBI Official Synonym Full Names	SH3-domain kinase binding protein 1
NCBI Official Symbol	SH3KBP1
NCBI Official Synonym Symbols	HSB1; CIN85; GIG10; HSB-1; MIG18; CD2BP3
NCBI Protein Information	SH3 domain-containing kinase-binding protein 1; CD2-binding protein 3; c-Cbl-interacting protein; migration-inducing gene 18; cbl-interacting protein of 85 kDa; Src family kinase-binding protein 1; src-related kinase binding protein-1; human Src family ki
UniProt Protein Name	SH3 domain-containing kinase-binding protein 1
UniProt Gene Name	SH3KBP1
UniProt Synonym Gene Names	CIN85; CD2BP3; HSB-1
UniProt Entry Name	SH3K1_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/goat-cow-dog-human-mouse-rat-antibody/sh3kbp1/61863>