

Anti-STUB1 antibody (STJ140143)

GENERAL INFORMATION

Product Type Primary antibodies

Short Goat polyclonal antibody anti-STIP1 homology and U-box containing protein 1, E3 ubiquitin protein ligase is suitable for use in

Description Western Blot, Immunohistochemistry and Immunohistochemistry research applications.

Host/Source Goat

Reactivity Human/Rat/Mouse/Monkey/Canine

PRODUCT PROPERTIES

Clonality Polyclonal

Clone ID Concentration 3 mg/mL

Conjugation Unconjugated

Purification This antibody is epitope-affinity purified from goat antiserum.

Dilution WB 1:500-1:5000 Range IHC-F 1:250-1:1000 IHC-P 1:250-1:1000

Formulation PBS, 20% Glycerol and 0.05% Sodium Azide.

Isotype IgG

Storage For continuous use, store at 2-8 C for one-two days. For extended storage, store in-20 C freezer. Working dilution samples should be

Instruction discarded if not used within 12 hours.

TARGET INFORMATION

Gene ID 10273 Gene Symbol STUB1

Uniprot ID CHIP_HUMAN

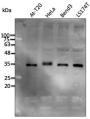
Immunogen Purified recombinant human STUB1 protein produced in E. coli.

Immunogen

Specificity Detects endogenous levels of STUB1 by Western blot.

Immunogen MKGKEEKEGGARLGAGGGSP EKSPSAQELKEQGNRLFVGR KYPEAAACYGRAITRNPLVA VYYTNRALCYLKMQQHEQAL Sequence

ADCRRALELDGQSVKAHFFL GQCQLEMESYDEAIANLQRA YSLAKEQRLNFGDDIPSALR IAKKKRWNSIEERRIHQESE LHSYLSRLIAAERERELEEC QRNHEGDEDDSHVRAQQACI EAKHDKYMADMDELFSQVDE KRKKRDIPDYLCGKISFEL



Anti-STUB1 antibody at 1:2500 dilution; lysates at 50 ŵg per lane; rabbit polyclonal to goat lgG (HRP) at 1:10000 dilution

