

Anti-USP5 antibody (1-280) (STJ26063)

STJ26063

GENERAL INFORMATION

Product Type Primary antibodies

Short

Description

Applications WB/IHC-P/IF/ICC/ELISA

Host/Source Rabbit

Reactivity Human/Mouse/Rat

PRODUCT PROPERTIES

Clonality Polyclonal

Clone ID

 Concentration
 Lot specific

 Conjugation
 Unconjugated

 Purification
 Affinity purification

 Dilution
 WB:1:1000-1:2000

 Range
 IHC-P:1:50-1:200

 IF/ICC:1:50-1:200

requirements.

Formulation PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.3.

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 8078 Gene Symbol USP5

Uniprot ID UBP5_HUMAN

Immunogen Immunogen 1-280

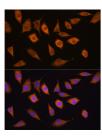
Region

Specificity Recombinant fusion protein containing a sequence corresponding to amino acids 1-280 of human USP5 (NP_003472.2).

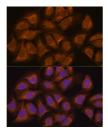
Immunogen MAELSEEALLSVLPTIRVPK AGDRVHKDECAFSFDTPESE GGLYICMNTFLGFGKQYVER HFNKTGQRVYLHLRRTRRPK

Sequence EEDPATGTGDPPRKKPTRLA IGVEGGFDLSEEKFELDEDV KIVILPDYLEIARDGLGGLP DIVRDRVTSAVEALLSADSA

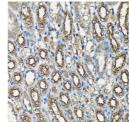
SRKOEVQAWDGEVROVSKHA FSLKOLDNPARIPPCGWKCS KCDMRENLWLNLTDGSILCG RRYFDGSGGNNHAVEHYRE



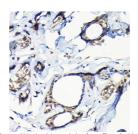
Immunofluorescence analysis of L929 cells using USP5 antibody (STJ26063) at dilution of 1:100. Blue: DAPI for nuclear staining.



Immunofluorescence analysis of U2OS cells using USP5 antibody (STJ26063) at dilution of 1:100. Blue: DAPI for nuclear staining.



Immunohistochemistry analysis of paraffin-embedded mouse kidney using USP5 Rabbit polyclonal antibody (STJ26063) at dilution of 1:100 (40x lens). Perform high pressure antigen retrieval with 10 mM citrate buffer ph. 0. before commencing with immunohistochemistry



Immunohistochemistry analysis of paraffin-embeddee human breast cancer using USPS Rabbit polyclona antibody (STJ26063) at dilution of 1:100 (40x lens) Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6. 0 before commencing with immunohistochemistry staining protocol.