

Anti-CCNL1 antibody (430-510 C-Term) (STJ92548)

STJ92548

GENERAL INFORMATION

Product Type Primary antibodies

Short Rabbit polyclonal antibody anti-Cyclin-L1 (430-510 C-Term) is suitable for use in Western Blot, Immunohistochemistry,

Description Immunofluorescence and ELISA research applications.

Applications WB, IHC-P, IF-P, ELISA

Host/Source Rabbit

Reactivity Human, Mouse, Rat

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 Range WB 1:500-1:2000 IHC 1:100-1:300

ELISA 1:10000

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 57018
Gene Symbol CCNL1

Uniprot ID CCNL1_HUMAN

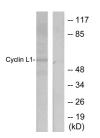
Immunogen The antiserum was produced against synthesized peptide derived from human Cyclin L1 at amino acid range 461-510

Immunogen 430-510 C-Term

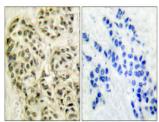
Region

Specificity CCNL1 polyclonal antibody (Cyclin-L1) binds to endogenous Cyclin-L1 at the amino acid region 430-510 C-Term.

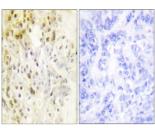
Immunogen Sequence



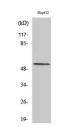
Western blot analysis of lysates from HepG2 cells using Cyclin L1 Antibody. The lane on the right is blocked with the synthesized pentide.



Immunohistochemical analysis of paraffin-embedde Human breast cancer. Antibody was diluted at 1104 (4°C overnight). High-pressure and temperature Tris EDTA, pHB.0 was used for antigen retrieval. Negetive contil (right) obtained from antibody was pre-absorber



mmunohistochemistry analysis of paraffin-embedden numan breast carcinoma tissue, using Cyclin L' Antibody. The picture on the right is blocked with the synthesized peotide.



Western blot analysis of various cells using Cyclin L. Polyclonal Antibody diluted at 1: 1000 cells nucleus extracted by Minute TM Cytoplasmic and Nuclea Fractionation kit (SC-003 Inventioner MN USA)