

CIP29 Polyclonal Antibody

Description

Product type Primary Antibody

Code BT-AP01807

Host Rabbit

Isotype IgG

Size 20ul, 50ul, 100ul

Immunogen The antiserum was produced against synthesized peptide derived from human HCC1. AA range:147-196

Mol wt 23671

Species reactivity Human, Mouse, Rat

Clonality Polyclonal

Recommended application WB, IHC-p, ELISA

Concentration 1 mg/ml

Full name CIP29 Antibody

Synonyms SARNP; HCC1; HSPC316; SAP domain-containing ribonucleoprotein; Cytokine-induced protein of 29

kDa; Nuclear protein Hcc-1; Proliferation-associated cytokine-inducible protein CIP29

This product is for research use only, not for use in human, therapeutic or diagnostic procedure.

Background

SARNP (SAP domain containing ribonucleoprotein) encodes a protein that is upregulated in response to various cytokines. The encoded protein may play a role in cell cycle progression. A translocation between SARNP and the myeloid/lymphoid leukemia gene, resulting in expression of a chimeric protein, has been associated with acute myelomonocytic leukemia. Pseudogenes exist on chromosomes 7 and 8. Alternatively spliced transcript variants have been described.

Recommended Dilution

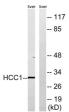
WB: 1: 500 - 1: 2000 IHC: 1: 100 - 1: 300 ELISA: 1: 10000

Not yet tested in other applications.

Images



Immunohistochemistry analysis of paraffin-embedded human breast carcinoma tissue, using HCC1 Antibody. The picture on the right is blocked with the synthesized peptide.



Western blot analysis of lysates from mouse liver, using HCC1 Antibody. The lane on the right is blocked with the synthesized peptide.

Storage

-20°C for one year

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