

## YAP (phospho-Ser397) rabbit pAb

Catalog\_no: AP1554

Applications: WB

Reactivity: Human, Mouse, Rat

Category: 抗原抗体

Size: 100μg/50μg/20μg

Gene\_name: YAP1 YAP65

Protein\_name : YAP (Ser397)

Humangene\_id 10413

:

Humanswissprot P46937

\_no:

Mousegene\_id: 22601

Mouseswissprot P46938

\_no:

Ratgene\_id : <u>363014</u>

Ratswissprot\_no Q2EJA0

:

Immunogen: Synthesized phosho peptide around human YAP (Ser397)

Specificity: This antibody detects endogenous levels of Human Mouse Rat YAP (phospho-Ser397)

Formulation: Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Source : Rabbit

Dilution: WB 1:1000-2000

Purification: The antibody was affinity-purified from rabbit serum by affinity-chromatography using

specific immunogen.

Concentration: 1 mg/ml

Storage\_stability -20°C/1 year

:

Other\_name: Yorkie homolog (65 kDa Yes-associated protein) (YAP65)

Molecular 67KD



Weight:

Background:

Yes associated protein 1(YAP1) Homo sapiens This gene encodes a downstream nuclear effector of the Hippo signaling pathway which is involved in development, growth, repair, and homeostasis. This gene is known to play a role in the development and progression of multiple cancers as a transcriptional regulator of this signaling pathway and may function as a potential target for cancer treatment. Alternative splicing results in multiple transcript variants encoding different isoforms. [provided by RefSeq, Aug 2013],