bs-22475R

[Primary Antibody]

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YAP1 Rabbit pAb

- DATASHEET -

Host: Rabbit Isotype: IgG

Clonality: Polyclonal

GenelD: 10413 **SWISS:** P46937

Target: YAP1

Immunogen: KLH conjugated synthetic peptide derived from human YAP1:

51-150/504.

Purification: affinity purified by Protein A

Concentration: 1mg/ml

Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50%

Glycerol.

Shipped at 4°C. Store at -20°C for one year. Avoid repeated

freeze/thaw cycles.

Background: This gene encodes the human ortholog of chicken YAP protein

which binds to the SH3 domain of the Yes proto-oncogene product. This protein contains a WW domain that is found in various structural, regulatory and signaling molecules in yeast, nematode, and mammals, and may be involved in protein-protein interaction.

[provided by RefSeq].

Reactivity: Human, Mouse

400-901-9800

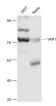
Applications: WB (1:500-2000)

(predicted: Rat, Rabbit, Pig, Sheep, Zebrafish, Chicken)

Predicted MW.: 55 kDa

Subcellular Location: Cytoplasm ,Nucleus

- VALIDATION IMAGES -



Sample: 293T(Human) Cell Lysate at 30 ug Testis (Mouse) Lysate at 40 ug Primary: Anti-YAP1 (bs-22475R) at 1/1000 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 65-70 kD Observed hand size: 68 kD

- SELECTED CITATIONS -

- [IF=2.5] Gan Lu. et al. Association Between Diabetes Mellitus and Allergic Diseases Sensitized by Different Allergens and the Potential Mechanism of Diabetes Mellitus Affecting Ovalbumin-Induced Allergic Rhinitis. AM J RHINOL ALLERGY.;(): WB;Rabbit. 40289517
- [IF=2.5] Yunxuan Ma. et al. Acupotomy Ameliorates KOA Related Chondrocyte Premature Senescence Through YAP/FOXD1 Pathway. J PAIN RES. 2025 四月 11 WB; Rabbit. 40241815
- [IF=2.4] Yang Xi. et al. circ0005027 Acting as a ceRNA Affects the Malignant Biological Behavior of Hypopharyngeal Squamous Cell Carcinoma by Modulating miR-548c-3p/CDH1 Axis. BIOCHEM GENET. 2023 Nov;:1-16 WB; Human. 38019338
- [IF=preprint] Chen Xing. et al. Hsa_circ_0079474 facilitates epithelial-mesenchymal transition in intrauterine adhesion via miR-630/YAP1 axis.Research Square. Western blot; Human. 10.21203/rs.3.rs-3767908/v1