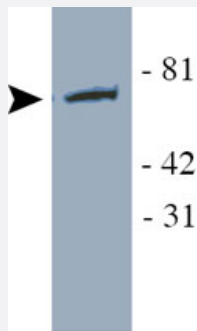


YAP1 polyclonal antibody

Catalog # PAB12570 Size 100 uL

Applications



Western Blot (Transfected lysate)

Western blot analysis of YAP1 using YAP1 polyclonal antibody (Cat #PAB12570) in transfected HEK 293 cell lysate.

Specification

Product Description	Rabbit polyclonal antibody raised against recombinant YAP1.
Immunogen	Recombinant protein corresponding to YAP1.
Host	Rabbit
Reactivity	Human
Form	Liquid
Quality Control Testing	Antibody Reactive Against Recombinant Protein.
Recommend Usage	Immunocytochemistry (1:50-1:200) Immunofluorescence (1:50-1:200) Western Blot (1:1000) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS (10% glycerol, 0.02% sodium azide)
Storage Instruction	Store at -20°C or -80°C. Aliquot to avoid repeated freezing and thawing.

Note

This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

- Western Blot (Transfected lysate)

Western blot analysis of YAP1 using YAP1 polyclonal antibody (Cat #PAB12570) in transfected HEK 293 cell lysate.

- Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

- Immunocytochemistry

- Immunofluorescence

- Immunoprecipitation

Publication Reference

- [Transforming properties of YAP, a candidate oncogene on the chromosome 11q22 amplicon.](#)

Overholtzer M, Zhang J, Smolen GA, Muir B, Li W, Sgroi DC, Deng CX, Brugge JS, Haber DA.

PNAS 2006 Aug; 103(33):12405.

- [Cross-species oncogenomics in cancer gene identification.](#)

Peeper D, Berns A.

Cell 2006 Jun; 125(7):1230.

Application: IHC-P, WB-Ti, Human, Mouse, Human and murine amplicon-containing tumors

- [Molecular profiling of transformed and metastatic murine squamous carcinoma cells by differential display and cDNA microarray reveals altered expression of multiple genes related to growth, apoptosis, angiogenesis, and the NF-kappaB signal pathway.](#)

Dong G, Loukinova E, Chen Z, Gangi L, Chanturita TI, Liu ET, Van Waes C.

Cancer Research 2001 Jun; 61(12):4797.