

YAP1 Polyclonal Antibody

Product Details	
Size	100 µL
Species Reactivity	Human, Mouse, Rat
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 155-504 of human YAP1 (NP_0011236171)
Form	Liquid
Concentration	2.03 mg/mL
Purification	Affinity Chromatography
Storage buffer	PBS, pH 7.3, with 50% glycerol
Contains	0.05% ProClin 300
Storage conditions	-20° C, Avoid Freeze/Thaw Cycles
RRID	AB_2913636

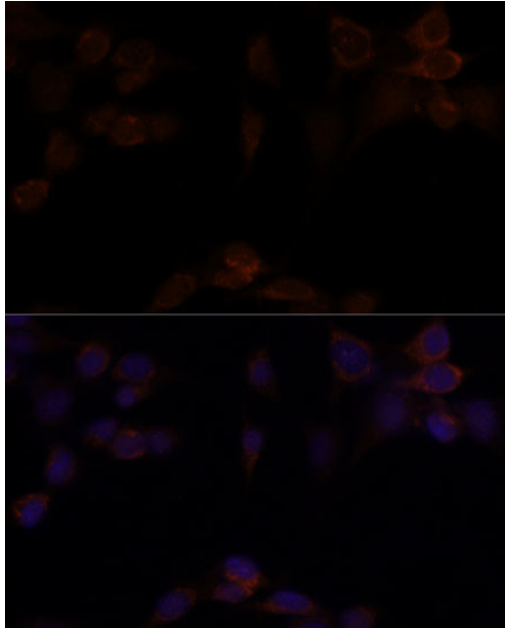
Applications	Tested Dilution	Publications
Western Blot (WB)	1:500-1:2,000	-
Immunohistochemistry (Paraffin) (IHC (P))	1:50-1:100	-
Immunocytochemistry (ICC/IF)	1:50-1:200	-

Product Specific Information

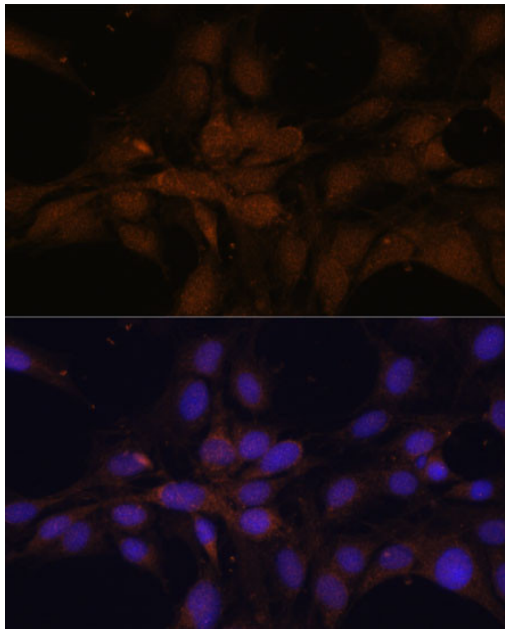
Positive test controls include: NIH/3T3, 293T, Rat liver, DU145, HeLa, BT-474, A-549, Mouse lung, Rat kidney. The target is usually found in the following locations: Cytoplasm, Nucleus.

Immunogen sequence: PTAQHRLRQSS FEIPDDVPLP AGWEMAKTSS GQRYFLNHID QTTTWQDPRK AMLSQMNVTA PTSPPVQQNM MNSASGPLPD GWEQAMTQDG EIYYINHKNK TTSWLDPRLD PRFAMNQRIS QSAPVKQPPP LAPQSPQGGV MGGSNSNQQQ QMRLQQLQME KERLRLKQQE LLRQAMRNIN PSTANSPKCQ ELALRSQLPT LEQDGGTQNP VSSPGMSQEL RTMTTNSSDP FLNSGTYHSR DESTDSGLSM SSYSVPRTPD DFLNSVDEMD TGDTINQSTL PSQQNRFPDY LEAIPGTNVD LGTLEGDGMN IEGEELMPSL QEALSSDILN DMESVLAATK LDKESFLTWL

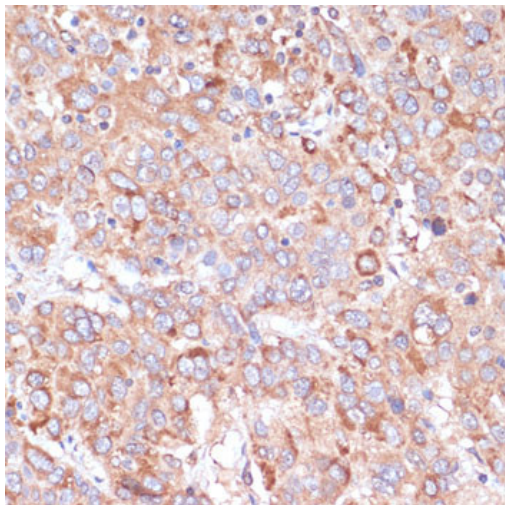
Product Images For YAP1 Polyclonal Antibody



YAP1 Antibody (PA5-120064) in ICC/IF
Immunofluorescence analysis of YAP1 in NIH/3T3 cells. Samples were incubated with YAP1 Polyclonal antibody (Product # PA5-120064) using a dilution of 1:100. Blue: DAPI for nuclear staining.



YAP1 Antibody (PA5-120064) in ICC/IF
Immunofluorescence analysis of YAP1 in C6 cells. Samples were incubated with YAP1 Polyclonal antibody (Product # PA5-120064) using a dilution of 1:100. Blue: DAPI for nuclear staining.



YAP1 Antibody (PA5-120064) in IHC (P)
Immunohistochemistry analysis of YAP1 in paraffin-embedded human liver cancer. Samples were incubated with YAP1 Polyclonal antibody (Product # PA5-120064) using a dilution of 1:100 (40x lens). Perform microwave antigen retrieval with 10 mM PBS buffer pH 7.2 before commencing with IHC staining protocol.

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