

RNF2 Polyclonal Antibody

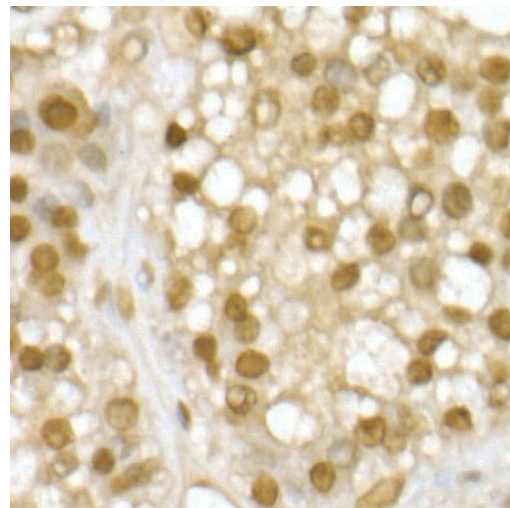
| Product Details | |
|--------------------|--|
| Size | 100 µL |
| Species Reactivity | Human, Mouse, Rat |
| Host/Isotype | Rabbit / IgG |
| Class | Polyclonal |
| Type | Antibody |
| Conjugate | Unconjugated |
| Immunogen | Recombinant fusion protein containing a sequence corresponding to amino acids 1-336 of human RING1B/RING1B/RNF2 (NP_0091431) |
| Form | Liquid |
| Concentration | 0.69 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_2808163 |

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

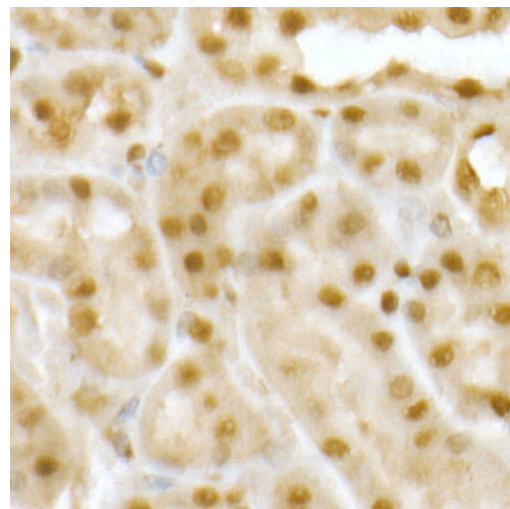
Product Specific Information

Immunogen sequence: MSQAVQTNGT QPLSKTWELS LYELQRTPQE AITDGLEIVV SPRSLHSELM CPICLDMLKN TMTTKECLHR FCADCIITAL RSGNKECPTC RKKLVSKRSL RPDNFDALI SKIYPSRDEY EAHQERVLAR INKHNNQQAL SHSIEEGLKI QAMNRLQRGK KQQIENGSGA EDNGDSSHCS NASTHSNQE A GPSNKRRTKTS DDSGLELDNN NAAMAIDPVM DGASEIELVF RPHPTLMEKD DSAQTRYIKT SGNATVDHLS KYLAVRLALE ELRSKGESNQ MNLDTASEKQ YTIYIATASG QFTVLNGSFS LELVSEKYWK VNKPMELYYA PTKEHK; Positive Samples: 293T, Jurkat, U-937, SH-SY5Y, Mouse brain, Mouse spleen; Cellular Location: Chromosome, Nucleus

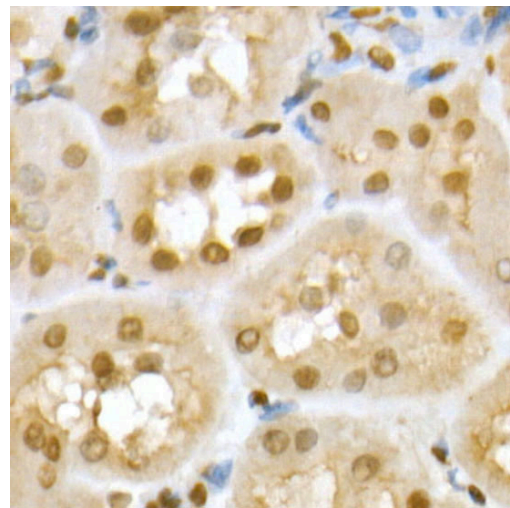
Product Images For RNF2 Polyclonal Antibody



RNF2 Antibody (PA5-96361) in IHC (P)
Immunohistochemistry analysis of RNF2 in paraffin-embedded human liver cancer. Samples were incubated with RNF2 Polyclonal antibody (Product # PA5-96361) using a dilution of 1:50 (40x lens). Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.



RNF2 Antibody (PA5-96361) in IHC (P)
Immunohistochemistry analysis of RNF2 in paraffin-embedded mouse kidney. Samples were incubated with RNF2 Polyclonal antibody (Product # PA5-96361) using a dilution of 1:50 (40x lens). Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.



RNF2 Antibody (PA5-96361) in IHC (P)
Immunohistochemistry analysis of RNF2 in paraffin-embedded rat kidney. Samples were incubated with RNF2 Polyclonal antibody (Product # PA5-96361) using a dilution of 1:50 (40x lens). Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.

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