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## JAZF1 rabbit pAb

Catalog No       YP-Ab-11586         Isotype       IgG         Reactivity       Human; Mouse         Applications       WB;IHC         Gene Name       JAZF1 TIP27 ZNF802         Protein Name       JAZF1         Immunogen       Synthesized peptide derived from human JAZF1 AA range; 57-107         Specificity       This antibody detects endogenous levels of JAZF1 at Human/Mouse         Formulation       Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.         Source       Polyclonal, Rabbit,IgG         Purification       The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.         Dilution       WB 1:500-2000;IHC-p 1:50-300         Concentration       1 mg/ml         Purify       ≥90%         Storage Stability       -20°C/1 year         Synonyms       Useleus .         Cell Pathway       Nucleus .         Tissue Specificity       Highest expression in testis with moderate levels in colon, placenta, prostate arr ovary and low levels in brain, spleen, liver and small intestine.         Function       disease: A chromosomal aberration involving JAZF1 may be a cause of endometrial stromal tumors. Translocation 107(17)(p15(c21) with SU212. The internslocation 107(27)(p15(c21) with SU212. The internslocation 107(27)(p15(c21) with SU212. The interesting from a social achreation involving	IsotypeIgGReactivityHuman; MouseApplicationsWB;IHCGene NameJAZF1 TIP27 ZNF802Protein NameJAZF1	
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matters needing Avoid repeated freezing and thawing	functions as a transcriptional repressor. Chromosomal aberr gene are associated with endometrial stromal tumors. Alterr variants which encode different protein isoforms have been	rations involving this natively spliced described; however,
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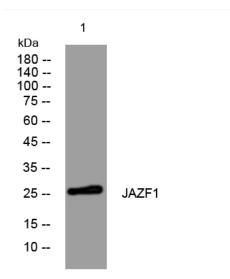
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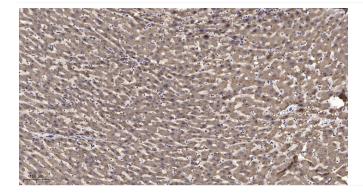
Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## **Products Images**



Western blot analysis of lysates from AD293 cells, primary antibody was diluted at 1:1000, 4°over night



Immunohistochemical analysis of paraffin-embedded human liver cancer. 1, Antibody was diluted at 1:200(4° overnight). 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 45min).