



## ZNF397 Polyclonal Antibody

Catalog No       BYab-02186         Isotype       IgG         Reactivity       Human;Rat;Mouse;         Applications       WB;IHC;IF;ELISA         Gene Name       ZNF397         Protein Name       Zinc finger protein 397         Immunogen       The antiserum was produced against synthesized particles.         ZNF397. AA range:10-59         Specificity       ZNF397 Polyclonal Antibody detects endogenous because and polyclonal.         Formulation       Liquid in PBS containing 50% glycerol, 0.5% BSA and polyclonal.         Source       Polyclonal.       Rabbit, IgG         Purification       The antibody was affinity-purified from rabbit antise affinity-chromatography using epitope-specific imm         Dilution       Western Blot: 1/500 - 1/2000. Immunohistochemist Immunofluorescence: 1/200 - 1/1000. ELISA: 1/500 applications.         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       ZNF397; ZNF47; ZSCAN15; Zinc finger protein 4°Cobserved Band         Observed Band       61kD	evels of ZNF397 protein.
Reactivity Human;Rat;Mouse;  Applications WB;IHC;IF;ELISA  Gene Name ZNF397  Protein Name Zinc finger protein 397  Immunogen The antiserum was produced against synthesized part ZNF397. AA range:10-59  Specificity ZNF397 Polyclonal Antibody detects endogenous by ZNF397 Polyclonal, Rabbit,IgG  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and Source Polyclonal, Rabbit,IgG  Purification The antibody was affinity-purified from rabbit antised affinity-chromatography using epitope-specific immunofluorescence: 1/200 - 1/1000. ELISA: 1/500 applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms ZNF397; ZNF47; ZSCAN15; Zinc finger protein 395 domain-containing protein 15; Zinc finger protein 450 domain-containing protein 450 dom	evels of ZNF397 protein.
Applications       WB;IHC;IF;ELISA         Gene Name       ZNF397         Protein Name       Zinc finger protein 397         Immunogen       The antiserum was produced against synthesized parts and parts. ZNF397. AA range:10-59         Specificity       ZNF397 Polyclonal Antibody detects endogenous by a specificity. ZNF397 Polyclonal Antibody detects endogenous by a specific immediate and parts. ZNF397 Polyclonal Polyclonal Polyclonal Polyclonal, Rabbit, IgG         Purification       The antibody was affinity-purified from rabbit antise affinity-chromatography using epitope-specific immediate and polyclonal Poly	evels of ZNF397 protein.
Gene Name       ZNF397         Protein Name       Zinc finger protein 397         Immunogen       The antiserum was produced against synthesized pages 2NF397. AA range:10-59         Specificity       ZNF397 Polyclonal Antibody detects endogenous by 2NF397 Polyclonal Antibody detects endogenous by 3NF397 Polyclonal Antibody detects	evels of ZNF397 protein.
Protein Name       Zinc finger protein 397         Immunogen       The antiserum was produced against synthesized pages 2NF397. AA range:10-59         Specificity       ZNF397 Polyclonal Antibody detects endogenous by 2NF397 Polyclonal Antibody detects endogenous by 3PF Polyclonal Antibody antibody antibody antibody antibody 3PF Polyclonal Antibody antibody antibody antibody 3PF Polyclonal Antibody antibody antibo	evels of ZNF397 protein.
Immunogen       The antiserum was produced against synthesized provided provided against synthesized provided provid	evels of ZNF397 protein.
ZNF397. AA range:10-59  Specificity  ZNF397 Polyclonal Antibody detects endogenous in the second se	evels of ZNF397 protein.
Formulation       Liquid in PBS containing 50% glycerol, 0.5% BSA at a source         Polyclonal, Rabbit, IgG         Purification       The antibody was affinity-purified from rabbit antise affinity-chromatography using epitope-specific imm         Dilution       Western Blot: 1/500 - 1/2000. Immunohistochemist Immunofluorescence: 1/200 - 1/1000. ELISA: 1/500 applications.         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       ZNF397; ZNF47; ZSCAN15; Zinc finger protein 397 domain-containing protein 15; Zinc finger protein 47	·
Source       Polyclonal, Rabbit,IgG         Purification       The antibody was affinity-purified from rabbit antise affinity-chromatography using epitope-specific imm         Dilution       Western Blot: 1/500 - 1/2000. Immunohistochemist Immunofluorescence: 1/200 - 1/1000. ELISA: 1/500 applications.         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       ZNF397; ZNF47; ZSCAN15; Zinc finger protein 397 domain-containing protein 15; Zinc finger protein 47	nd 0.02% sodium azide.
Purification       The antibody was affinity-purified from rabbit antise affinity-chromatography using epitope-specific imm         Dilution       Western Blot: 1/500 - 1/2000. Immunohistochemist Immunofluorescence: 1/200 - 1/1000. ELISA: 1/500 applications.         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       ZNF397; ZNF47; ZSCAN15; Zinc finger protein 397 domain-containing protein 15; Zinc finger protein 47	
affinity-chromatography using epitope-specific imm  Western Blot: 1/500 - 1/2000. Immunohistochemist Immunofluorescence: 1/200 - 1/1000. ELISA: 1/500 applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  ZNF397; ZNF47; ZSCAN15; Zinc finger protein 397 domain-containing protein 15; Zinc finger protein 47	
applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms ZNF397; ZNF47; ZSCAN15; Zinc finger protein 397 domain-containing protein 15; Zinc finger protein 47	-
Purity ≥90%  Storage Stability -20°C/1 year  Synonyms ZNF397; ZNF47; ZSCAN15; Zinc finger protein 397 domain-containing protein 15; Zinc finger protein 47	y: 1/100 - 1/300. 0. Not yet tested in other
Storage Stability -20°C/1 year  Synonyms ZNF397; ZNF47; ZSCAN15; Zinc finger protein 397 domain-containing protein 15; Zinc finger protein 47	
Synonyms ZNF397; ZNF47; ZSCAN15; Zinc finger protein 397 domain-containing protein 15; Zinc finger protein 47	
domain-containing protein 15; Zinc finger protein 4	
Observed Band 61kD	
Cell Pathway [Isoform 1]: Nucleus.; [Isoform 3]: Nucleus. Cytopla	sm.
<b>Tissue Specificity</b> Expressed strongly in testis, moderately in skeletal prostate, and weakly in heart, placenta, liver, kidne intestine.	musels nepeross and
function: Isoform 3 acts as a DNA-dependent transcrepressor.,PTM:Phosphorylated upon DNA damage ATR.,similarity:Belongs to the krueppel C2H2-type family.,similarity:Contains 1 SCAN box domain.,sim zinc fingers.,subunit:Isoforms 1 and 3 can both hon Homo-association of isoform 1 is dependent on the domain.,tissue specificity:Expressed strongly in tesmuscle, pancreas and prostate, and weakly in hear	riuscie, paricreas and r, spleen, thymus and small

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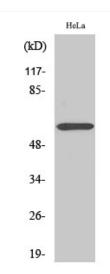


	spleen, thymus and small intestine.,
Background	zinc finger protein 397(ZNF397) Homo sapiens This gene encodes a protein with a N-terminal SCAN domain, and the longer isoform contains nine C2H2-type zinc finger repeats in the C-terminal domain. The protein localizes to centromeres during interphase and early prophase, and different isoforms can repress or activate transcription in transfection studies. Multiple transcript variants encoding different isoforms have been found for this gene. Additional variants have been described, but their biological validity has not been determined. [provided by RefSeq, Oct 2009],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

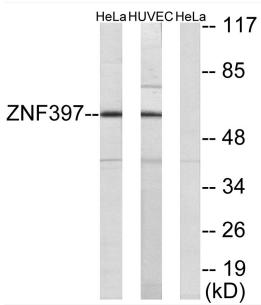




## **Products Images**



Western Blot analysis of various cells using ZNF397 Polyclonal Antibody. Secondary antibody(catalog#:RS0002) was diluted at 1:20000



Western blot analysis of lysates from HeLa and HUVEC cells, using ZNF397 Antibody. The lane on the right is blocked with the synthesized peptide.



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

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