

ZNF346 Antibody (N-Terminus)
Rabbit Polyclonal Antibody
Catalog # ALS14709**Specification**

ZNF346 Antibody (N-Terminus) - Product Information

Application	WB, IHC
Primary Accession	O9UL40
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal
Calculated MW	33kDa KDa

ZNF346 Antibody (N-Terminus) - Additional Information**Gene ID** 23567**Other Names**

Zinc finger protein 346, Just another zinc finger protein, ZNF346, JAZ

Target/Specificity

Human ZNF346.

Reconstitution & Storage

Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Store undiluted.

Precautions

ZNF346 Antibody (N-Terminus) is for research use only and not for use in diagnostic or therapeutic procedures.

ZNF346 Antibody (N-Terminus) - Protein Information**Name** ZNF346**Synonyms** JAZ**Function**

Binds with low affinity to dsDNA and ssRNA, and with high affinity to dsRNA, with no detectable sequence specificity (PubMed:24521053). May bind to specific miRNA hairpins (PubMed:28431233).

Cellular Location

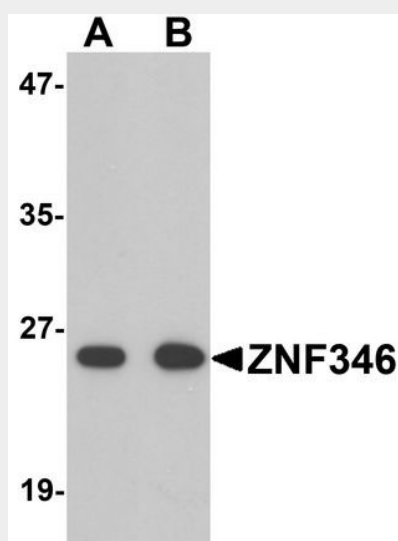
Nucleus, nucleolus. Cytoplasm. Note=Nuclear at steady state, primarily in the nucleolus. Shuttles between the nucleus and cytoplasm when associated with XPO5

ZNF346 Antibody (N-Terminus) - Protocols

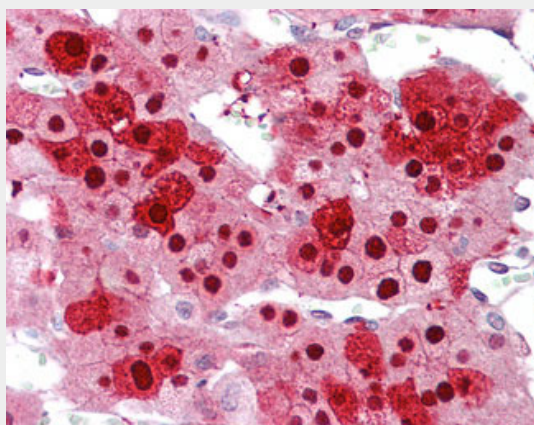
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

ZNF346 Antibody (N-Terminus) - Images



Western blot analysis of TRIP6 in EL4 cell lysate with TRIP6 antibody at 1 ug/ml.



Anti-ZNF346 antibody IHC of human adrenal.

ZNF346 Antibody (N-Terminus) - Background

Binds with low affinity to dsDNA and ssRNA, and with high affinity to dsRNA, with no detectable sequence specificity.

ZNF346 Antibody (N-Terminus) - References

Yang M.,et al.J. Biol. Chem. 274:27399-27406(1999).
Ota T.,et al.Nat. Genet. 36:40-45(2004).
Bechtel S.,et al.BMC Genomics 8:399-399(2007).
Schmutz J.,et al.Nature 431:268-274(2004).
Chen T.,et al.Mol. Cell. Biol. 24:6608-6619(2004).