

ZNF622 Antibody
Mouse Monoclonal Antibody (Mab)
Catalog # AM1888b**Specification**

ZNF622 Antibody - Product Information

Application	WB,E
Primary Accession	O969S3
Other Accession	NP_219482.1
Reactivity	Mouse
Host	Mouse
Clonality	Monoclonal
Isotype	IgG1,K
Calculated MW	54272

ZNF622 Antibody - Additional Information**Gene ID** 90441**Other Names**

Zinc finger protein 622, Zinc finger-like protein 9, ZNF622, ZPR9

Target/Specificity

This ZNF622 monoclonal antibody is generated from mouse immunized with ZNF622 recombinant protein.

Dilution

WB~~1:500~1000

Format

Purified monoclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein G column, followed by dialysis against PBS.

Storage

Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions

ZNF622 Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

ZNF622 Antibody - Protein Information**Name** ZNF622 {ECO:0000303|PubMed:32669547, ECO:0000312|HGNC:HGNC:30958}**Function** Pre-60S-associated cytoplasmic factor involved in the cytoplasmic maturation of the 60S subunit.**Cellular Location**

Cytoplasm. Nucleus

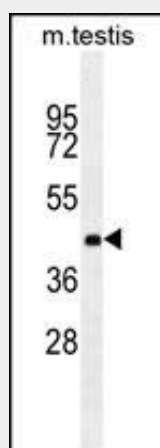
Tissue Location

Expressed in lung, kidney, spleen, liver and brain with lowest expression in kidney.

ZNF622 Antibody - 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](#)

ZNF622 Antibody - Images

ZNF622 antibody (Cat. #AM1888b) western blot analysis in mouse testis tissue lysates (35µg/lane). This demonstrates the ZNF622 antibody detected the ZNF622 protein (arrow).

ZNF622 Antibody - Background

ZNF622 may behave as an activator of the bound transcription factor, MYBL2, and be involved in embryonic development.

ZNF622 Antibody - References

Andersen, J.S., et al. Nature 433(7021):77-83(2005)
Seong, H.A., et al. J. Biol. Chem. 278(11):9655-9662(2003)
Seong, H.A., et al. Biochem. J. 361 (PT 3), 597-604 (2002) :