10320 Camino Santa Fe, Suite G
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ZNF622 Antibody
Mouse Monoclonal Antibody (Mab)
Catalog # AM1888b

Specification

ZNF622 Antibody - Product Information

Application	**WB,E**
Primary Accession	Q969S3
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.

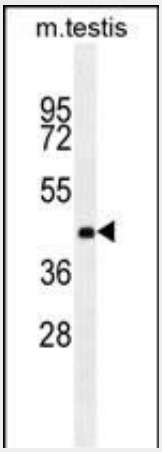
Dilution
WB~~1:500~1000

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



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) :

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Name ZNF622

Synonyms ZPR9

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

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 Cytomety
- Cell Culture