

ZNF331 Antibody (N-term) Blocking Peptide
Synthetic peptide
Catalog # BP17672a**Specification**

ZNF331 Antibody (N-term) Blocking Peptide - Product Information

Primary Accession [O9NOX6](#)

ZNF331 Antibody (N-term) Blocking Peptide - Additional Information

Gene ID 55422

Other Names

Zinc finger protein 331, C2H2-like zinc finger protein rearranged in thyroid adenomas, Zinc finger protein 361, Zinc finger protein 463, ZNF331, RITA, ZNF361, ZNF463

Format

Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

Precautions

This product is for research use only. Not for use in diagnostic or therapeutic procedures.

ZNF331 Antibody (N-term) Blocking Peptide - Protein Information

Name ZNF331

Synonyms RITA, ZNF361, ZNF463

Function

May be involved in transcriptional regulation. May play a role in spermatogenesis.

Cellular Location

Nucleus.

Tissue Location

Testis specific.

ZNF331 Antibody (N-term) Blocking Peptide - Protocols

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

- [Blocking Peptides](#)

ZNF331 Antibody (N-term) Blocking Peptide - Images**ZNF331 Antibody (N-term) Blocking Peptide - Background**

Zinc finger proteins have been shown to interact with nucleic acids and to have diverse functions. The zinc finger domain is a conserved amino acid sequence motif containing 2 specifically positioned cysteines and 2 histidines that are involved in coordinating zinc. Kruppel-related proteins form one family of zinc finger proteins. See ZFP93 (MIM 604749) for additional information on zinc finger proteins.

ZNF331 Antibody (N-term) Blocking Peptide - References

Rose, J.E., et al. Mol. Med. 16 (7-8), 247-253 (2010) ; Meiboom, M., et al. Anim. Genet. 35(3):262-263(2004) ; Meiboom, M., et al. Cytogenet. Genome Res. 101(2):113-117(2003) ; Wu, H., et al. Biochim. Biophys. Acta 1518 (1-2), 190-193 (2001) ; Rippe, V., et al. Genes Chromosomes Cancer 26(3):229-236(1999)