10320 Camino Santa Fe, Suite G
San Diego, CA 92121
Tel: 858.875.1900 Fax: 858.875.1999

ZNF165 Antibody (Center) Blocking peptide

Synthetic peptide
Catalog # BP12252c

Specification

ZNF165 Antibody (Center) Blocking peptide - Product Information

Primary Accession	P49910

ZNF165 Antibody (Center) Blocking peptide - Additional Information

Gene ID 7718

Other Names
Zinc finger protein 165, Cancer/testis antigen 53, CT53, LD65, Zinc finger and SCAN domain-containing protein 7, ZNF165, ZPF165, ZSCAN7

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.

ZNF165 Antibody (Center) Blocking peptide - Protein Information

Name ZNF165

Synonyms ZPF165, ZSCAN7

Function
May be involved in transcriptional regulation.

Cellular Location
Nucleus {ECO:0000255|PROSITE-ProRule:PRU00187}.

Tissue Location
Expressed specifically in testis.

ZNF165 Antibody (Center) Blocking peptide - Protocols

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

- Blocking Peptides

10320 Camino Santa Fe, Suite G
San Diego, CA 92121
Tel: 858.875.1900 Fax: 858.875.1999

ZNF165 Antibody (Center) Blocking peptide - Images

ZNF165 Antibody (Center) Blocking peptide - Background

This gene encodes a member of the Kruppel family of zincfinger proteins. Members of this DNA-binding protein family act astranscriptional regulators. This gene is located within a clusterof zinc finger family members. The encoded protein may play a rolein spermatogenesis.

ZNF165 Antibody (Center) Blocking peptide - References

Mungall, A.J., et al. Nature 425(6960):805-811(2003)Paoloni-Giacobino, A., et al. Clin. Genet. 58(4):324-328(2000)Lee, P.L., et al. Genomics 43(2):191-201(1997)Tirosvoutis, K.N., et al. Genomics 28(3):485-490(1995)Beutler, E., et al. Blood Cells Mol. Dis. 21(3):207-216(1995)