

ZNF408 Antibody (Center) Blocking Peptide
Synthetic peptide
Catalog # BP17038c

Specification

ZNF408 Antibody (Center) Blocking Peptide - Product Information

Primary Accession [Q9H9D4](#)

ZNF408 Antibody (Center) Blocking Peptide - Additional Information

Gene ID 79797

Other Names

Zinc finger protein 408, PR domain zinc finger protein 17, ZNF408, PFM14, PRDM17

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.

ZNF408 Antibody (Center) Blocking Peptide - Protein Information

Name ZNF408

Synonyms PFM14, PRDM17

Function

May be involved in transcriptional regulation.

Cellular Location

Nucleus

Tissue Location

Highest expression is observed in adult retina; abundantly expressed in the fetal eye (PubMed:23716654). In the retina, it is detected in the outer nuclear layer, especially cone and rod photoreceptor cells, ganglion cell layer and both outer and inner plexiform layers (at protein level) (PubMed:25882705). Expressed in retinal blood vessels (at protein level) (PubMed:25882705)

ZNF408 Antibody (Center) Blocking Peptide - Protocols

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

- [Blocking Peptides](#)

ZNF408 Antibody (Center) Blocking Peptide - Images

ZNF408 Antibody (Center) Blocking Peptide - Background

ZNF408 may be involved in transcriptional regulation.

ZNF408 Antibody (Center) Blocking Peptide - References

Rivadeneira, F., et al. Nat. Genet. 41(11):1199-1206(2009) Venkatesan, K., et al. Nat. Methods 6(1):83-90(2009) Gao, J., et al. Genomics 91(4):347-355(2008) Lehner, B., et al. Genome Res. 14(7):1315-1323(2004) Lehner, B., et al. Genomics 83(1):153-167(2004)