

**ZN160 Antibody (N-term) Blocking Peptide**  
**Synthetic peptide**  
**Catalog # BP9911a****Specification**

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**ZN160 Antibody (N-term) Blocking Peptide - Product Information**

Primary Accession [O9HCG1](#)

**ZN160 Antibody (N-term) Blocking Peptide - Additional Information**

**Gene ID** 90338

**Other Names**

Zinc finger protein 160, Zinc finger protein HZF5, Zinc finger protein Kr18, HKr18, ZNF160, KIAA1611

**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.

**ZN160 Antibody (N-term) Blocking Peptide - Protein Information**

**Name** ZNF160

**Synonyms** KIAA1611

**Function**

May be involved in transcriptional regulation.

**Cellular Location**

Nucleus.

**Tissue Location**

Ubiquitous..

**ZN160 Antibody (N-term) Blocking Peptide - Protocols**

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

- [Blocking Peptides](#)

**ZN160 Antibody (N-term) Blocking Peptide - Images****ZN160 Antibody (N-term) Blocking Peptide - Background**

The protein encoded by this gene is a Kruppel-related zinc finger protein which is characterized by the presence of an N-terminal repressor domain, the Kruppel-associated box (KRAB). The KRAB domain is a potent repressor of transcription; thus this protein may function in transcription regulation.

**ZN160 Antibody (N-term) Blocking Peptide - References**

Takahashi, K., et al. J. Immunol. 183(10):6522-6529(2009)Mark, C., et al. DNA Cell Biol. 20(5):275-286(2001)Hattori, A., et al. DNA Res. 7(6):357-366(2000)