

# **PCOTH Antibody (Center) Blocking Peptide**

Synthetic peptide Catalog # BP10641c

## **Specification**

# **PCOTH Antibody (Center) Blocking Peptide - Product Information**

Primary Accession

Other Accession NP\_001014442.2

# PCOTH Antibody (Center) Blocking Peptide - Additional Information

#### **Other Names**

Prostate collagen triple helix protein, C1QTNF9B antisense RNA 1, C1QTNF9B antisense gene protein 1, C1QTNF9B-AS1, PCOTH

Q58A44

#### **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.

## PCOTH Antibody (Center) Blocking Peptide - Protein Information

# Name PCOTH

Synonyms C1QTNF9B-AS1

#### **Function**

May be involved in growth and survival of prostate cancer cells through the TAF-lbeta pathway.

#### **Cellular Location**

Cytoplasm.

#### **Tissue Location**

Expressed in prostate and testis. Weakly or not expressed in other tissues. Overexpressed in prostate cancers

#### **PCOTH Antibody (Center) Blocking Peptide - Protocols**

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

• Blocking Peptides



# PCOTH Antibody (Center) Blocking Peptide - Images PCOTH Antibody (Center) Blocking Peptide - Background

May be involved in growth and survival of prostate cancer cells through the TAF-Ibeta pathway.

**PCOTH Antibody (Center) Blocking Peptide - References** 

Anazawa, Y., et al. Cancer Res. 65(11):4578-4586(2005)