

# CCHCR1 Antibody (Center) Blocking Peptide

Synthetic peptide Catalog # BP8528c

## Specification

# **CCHCR1 Antibody (Center) Blocking Peptide - Product Information**

Primary Accession

### <u>Q8TD31</u>

# **CCHCR1 Antibody (Center) Blocking Peptide - Additional Information**

Gene ID 54535

Other Names

Coiled-coil alpha-helical rod protein 1, Alpha-helical coiled-coil rod protein, Putative gene 8 protein, Pg8, CCHCR1, C6orf18, HCR

### Target/Specificity

The synthetic peptide sequence used to generate the antibody <a href=/products/AP8528c>AP8528c</a> was selected from the Center region of human CCHCR1. A 10 to 100 fold molar excess to antibody is recommended. Precise conditions should be optimized for a particular assay.

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.

# CCHCR1 Antibody (Center) Blocking Peptide - Protein Information

Name CCHCR1

Synonyms C6orf18, HCR

Function May be a regulator of keratinocyte proliferation or differentiation.

**Cellular Location** Cytoplasm. Nucleus.

### **Tissue Location**

Found in all tissues tested, abundantly expressed in heart, liver, skeletal muscle, kidney and pancreas, and to a lesser extent in lung and placenta. Overexpressed in keratinocytes of psoriatic lesions



# CCHCR1 Antibody (Center) Blocking Peptide - Protocols

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

<u>Blocking Peptides</u>

CCHCR1 Antibody (Center) Blocking Peptide - Images

### CCHCR1 Antibody (Center) Blocking Peptide - Background

CCHCR1 may be a regulator of keratinocyte proliferation or differentiation.

### CCHCR1 Antibody (Center) Blocking Peptide - References

Asumalahti,K., et.al., Hum. Mol. Genet. 9 (10), 1533-1542 (2000)Oka,A., et.al., Hum. Mol. Genet. 8 (12), 2165-2170 (1999)