

PPP2R2C Blocking Peptide (N-term) Synthetic peptide Catalog # BP20956b

### **Specification**

# **PPP2R2C Blocking Peptide (N-term) - Product Information**

Primary Accession Other Accession <u>Q9Y2T4</u> <u>P97888, P50410, Q8BG02, Q95LP0</u>

### **PPP2R2C Blocking Peptide (N-term) - Additional Information**

Gene ID 5522

**Other Names** 

Serine/threonine-protein phosphatase 2A 55 kDa regulatory subunit B gamma isoform, IMYPNO1, PP2A subunit B isoform B55-gamma, PP2A subunit B isoform PR55-gamma, PP2A subunit B isoform R2-gamma, PP2A subunit B isoform gamma, PPP2R2C

### Target/Specificity

The synthetic peptide sequence is selected from aa 53-66 of HUMAN PPP2R2C

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.

### **PPP2R2C Blocking Peptide (N-term) - Protein Information**

Name PPP2R2C

Function

The B regulatory subunit might modulate substrate selectivity and catalytic activity, and also might direct the localization of the catalytic enzyme to a particular subcellular compartment.

### **PPP2R2C Blocking Peptide (N-term) - Protocols**

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

### Blocking Peptides

### PPP2R2C Blocking Peptide (N-term) - Images



# PPP2R2C Blocking Peptide (N-term) - Background

The B regulatory subunit might modulate substrate selectivity and catalytic activity, and also might direct the localization of the catalytic enzyme to a particular subcellular compartment.

# PPP2R2C Blocking Peptide (N-term) - References

Torres R.,et al.DNA Res. 6:323-327(1999). Hu P.,et al.Genomics 67:83-86(2000). Yu L.,et al.Submitted (APR-1999) to the EMBL/GenBank/DDBJ databases. Ota T.,et al.Nat. Genet. 36:40-45(2004). Hillier L.W.,et al.Nature 434:724-731(2005).