

### FLJ27352 Blocking Peptide (C-term)

Synthetic peptide Catalog # BP20159b

### **Specification**

# FLJ27352 Blocking Peptide (C-term) - Product Information

Primary Accession H3BRN8
Other Accession NP 001185713

### FLJ27352 Blocking Peptide (C-term) - Additional Information

Gene ID 145788

#### **Other Names**

Uncharacterized protein C15orf65, C15orf65

## **Target/Specificity**

The synthetic peptide sequence is selected from aa 105-116 of HUMAN C15orf65

#### 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.

#### FLJ27352 Blocking Peptide (C-term) - Protein Information

Name PIERCE2 (HGNC:44654)

Synonyms C15orf65

### **Function**

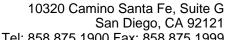
Microtubule inner protein involved in the attachment of outer dynein arms (ODAs) to dynein-decorated doublet microtubules (DMTs) in cilia axoneme, which is required for motile cilia beating.

### **Cellular Location**

Cytoplasm, cytoskeleton, cilium axoneme

#### **Tissue Location**

Expressed in airway epithelial cells.





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# FLJ27352 Blocking Peptide (C-term) - Protocols

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

• Blocking Peptides

FLJ27352 Blocking Peptide (C-term) - Images

FLJ27352 Blocking Peptide (C-term) - Background

The function of this protein is unknown.