

# **CRYGN Antibody (C-term) Blocking Peptide**

Synthetic peptide Catalog # BP16910b

## **Specification**

## **CRYGN Antibody (C-term) Blocking Peptide - Product Information**

**Primary Accession** 

**Q8WXF5** 

## CRYGN Antibody (C-term) Blocking Peptide - Additional Information

Gene ID 155051

#### **Other Names**

Gamma-crystallin N, Gamma-N-crystallin, CRYGN

#### **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.

# CRYGN Antibody (C-term) Blocking Peptide - Protein Information

Name CRYGN (HGNC:20458)

## **Tissue Location**

Not specifically expressed in eye.

## CRYGN Antibody (C-term) Blocking Peptide - Protocols

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

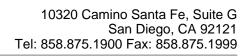
# Blocking Peptides

## CRYGN Antibody (C-term) Blocking Peptide - Images

### CRYGN Antibody (C-term) Blocking Peptide - Background

The beta and gamma crystallins are evolutionarily relatedfamilies of proteins that are localized to the refractive structure of the eye lens. The protein encoded by this gene is unique in that has both beta and gamma crystallin protein motifs. [provided byRefSeq].

## CRYGN Antibody (C-term) Blocking Peptide - References





Wistow, G., et al. FEBS J. 272(9):2276-2291(2005)