

CRYBB2 Blocking Peptide (N-term)
Synthetic peptide
Catalog # BP20795a

Specification

CRYBB2 Blocking Peptide (N-term) - Product Information

Primary Accession [P43320](#)

CRYBB2 Blocking Peptide (N-term) - Additional Information

Gene ID 1415

Other Names

Beta-crystallin B2, Beta-B2 crystallin, Beta-crystallin Bp, CRYBB2, CRYB2, CRYB2A

Target/Specificity

The synthetic peptide sequence is selected from aa 4-18 of HUMAN CRYBB2

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.

CRYBB2 Blocking Peptide (N-term) - Protein Information

Name CRYBB2

Synonyms CRYB2, CRYB2A

Function

Crystallins are the dominant structural components of the vertebrate eye lens.

CRYBB2 Blocking Peptide (N-term) - Protocols

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

- [Blocking Peptides](#)

CRYBB2 Blocking Peptide (N-term) - Images

CRYBB2 Blocking Peptide (N-term) - Background

Crystallins are the dominant structural components of the vertebrate eye lens.

CRYBB2 Blocking Peptide (N-term) - References

Chambers C.,et al.Gene 133:295-299(1993).
Litt M.,et al.Hum. Mol. Genet. 6:665-668(1997).
Collins J.E.,et al.Genome Biol. 5:R84.1-R84.11(2004).
Dunham I.,et al.Nature 402:489-495(1999).
Miesbauer L.R.,et al.Protein Sci. 2:290-291(1993).