

CC85C Antibody (N-term) Blocking Peptide
Synthetic peptide
Catalog # BP10512a**Specification**

**CC85C Antibody (N-term) Blocking Peptide -
Product Information**

Primary Accession [A6NKD9](#)
Other Accession [NP_001138467.1](#)

**CC85C Antibody (N-term) Blocking Peptide -
Additional Information**

Gene ID 317762

Other Names

Coiled-coil domain-containing protein 85C,
CCDC85C

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.

**CC85C Antibody (N-term) Blocking Peptide -
Protein Information**

Name CCDC85C

Function

May play a role in cell-cell adhesion and epithelium development through its interaction with proteins of the beta-catenin family (Probable). May play an important role in cortical development, especially in the maintenance of radial glia (By similarity).

Cellular Location**CC85C Antibody (N-term) Blocking Peptide
- References**

Heilig, R., et al. Nature
421(6923):601-607(2003)Venter, J.C., et al.
Science 291(5507):1304-1351(2001)

Cell junction, tight junction
{ECO:0000250|UniProtKB:E9Q6B2}. Cell
junction, adherens junction. Note=Localizes
to the apical junction of radial glia in the
wall of lateral ventricles of the developing
brain Colocalizes with TJP1 on the
meshwork-like structure of adherens
junctions on the lateral ventricles wall
{ECO:0000250|UniProtKB:E9Q6B2}

CC85C Antibody (N-term) Blocking Peptide - Protocols

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

- [Blocking Peptides](#)