

CCNB1 Blocking Peptide (C-term T321)

Synthetic peptide

Catalog # BP20411b

Specification

CCNB1 Blocking Peptide (C-term T321) - Product Information

Primary Accession

[P14635](#)

Other Accession

[P30276](#), [Q4R7A8](#), [O95067](#), [O77689](#), [P30277](#),
[P24860](#), [Q08301](#)**CCNB1 Blocking Peptide (C-term T321) - Additional Information****Gene ID** 891**Other Names**

G2/mitotic-specific cyclin-B1, CCNB1, CCNB

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.

CCNB1 Blocking Peptide (C-term T321) - Protein Information**Name** CCNB1**Synonyms** CCNB**Function**

Essential for the control of the cell cycle at the G2/M (mitosis) transition.

Cellular Location

Cytoplasm. Nucleus. Cytoplasm, cytoskeleton, microtubule organizing center, centrosome

CCNB1 Blocking Peptide (C-term T321) - Protocols

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

- [Blocking Peptides](#)

CCNB1 Blocking Peptide (C-term T321) - Images

CCNB1 Blocking Peptide (C-term T321) - Background

Essential for the control of the cell cycle at the G2/M (mitosis) transition.