

CCT8L2 Blocking Peptide (N-Term)

Synthetic peptide

Catalog # BP22024a

Specification**CCT8L2 Blocking Peptide (N-Term) - Product Information**Primary Accession [Q96SF2](#)
Other Accession [A6NM43](#)**CCT8L2 Blocking Peptide (N-Term) - Additional Information****Gene ID** 150160**Other Names**Putative T-complex protein 1 subunit
theta-like 2, CCT8L2, CESK1**Target/Specificity**The synthetic peptide sequence is selected
from aa 112-124 of HUMAN CCT8L2**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.**CCT8L2 Blocking Peptide (N-Term) - Protein Information****Name** CCT8L2**Synonyms** CESK1**Function**Possible molecular chaperone; assists the
folding of proteins upon ATP hydrolysis.**CCT8L2 Blocking Peptide (N-Term) - Background**Possible molecular chaperone; assists the
folding of proteins upon ATP hydrolysis.**CCT8L2 Blocking Peptide (N-Term) - References**Riazi M.A.,et al.Genomics 62:90-94(1999).
Collins J.E.,et al.Genome Biol.
5:R84.1-R84.11(2004).
Dunham I.,et al.Nature 402:489-495(1999).
Mural R.J.,et al.Submitted (JUL-2005) to the
EMBL/GenBank/DDBJ databases.

Cellular Location

Cytoplasm

{ECO:0000250|UniProtKB:P40227}.

**CCT8L2 Blocking Peptide (N-Term) -
Protocols**

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

- [Blocking Peptides](#)