

Recombinant Full Length Human CCNC Protein, GST-tagged

Cat. No. CCNC-2965HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human CCNC full-length ORF (AAH56153, 1 a.a. - 283 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	283 amino acids
Description	The protein encoded by this gene is a member of the cyclin family of proteins. The encoded protein interacts with cyclin-dependent kinase 8 and induces the phosphorylation of the carboxy-terminal domain of the large subunit of RNA polymerase II. The level of mRNAs for this gene peaks in the G1 phase of the cell cycle. Two transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jul 2008]
Molecular Mass	56.87 kDa
AA Sequence	MAGNFWQSSHYLQWILDKQDLLKERQKDLKFLSEEEYWKLQIFFTNVIQALGEHLKL RQQVIATATVYFKRFYARYSLKSIDPVLMAPTCVFLASKVEEFGVVSNTRLIAAATSVL KTRFSYAFPKEFPYRMNHILECEFYLLELMDCCLIVYHPYRPLLQYVQDMGQEDMLL PLAWRIVNDTYRTDLCLLYPPFMIALACLHVACVVQKQDARQWFAELSVDMEKILEII RVILKLYEQWKNFDERKEMATILSKMPKPKPPPNSEGEQGPNGSQNSSYSQS
Applications	Enzyme-linked Immunoabsorbent Assay

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Western Blot (Recombinant protein)
Antibody Production
Protein Array

Storage Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

Storage Buffer 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name CCNC cyclin C [Homo sapiens]

Official Symbol CCNC

Synonyms CCNC; cyclin C; cyclin-C; CycC; hSRB11; SRB11 homolog;

Gene ID 892

mRNA Refseq NM_001013399

Protein Refseq NP_001013417

MIM 123838

UniProt ID P24863

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