



# SZABO SCANDIC

Part of Europa Biosite

## Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!  
See the following pages for more information!



### Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

### Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

### SZABO-SCANDIC HandelsgmbH

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## Datasheet

### CCNC (Human) Recombinant Protein (P01)

**Catalog Number:** H00000892-P01

**Regulation Status:** For research use only (RUO)

**Product Description:** Human CCNC full-length ORF (AAH56153, 1 a.a. - 283 a.a.) recombinant protein with GST-tag at N-terminal.

**Sequence:**

MAGNFWQSSHYLQWILDKQDLLKERQKDLKFLSEEEY  
WKLQIFFFTNVIQALGEHLKLRQQVIATATVYFKRFYARY  
SLKSIDPVLMAPTCVFLASKVEEFGVVSNTRLIAAATSV  
LKTRFSYAFPKEFPYRMNHILECEFYLLELMDCCCLIVYH  
PYRPLLQYVQDMGQEDMLLPLAWRIVNDTYRTDLCLL  
YPPFMIALACLHVACVVQKQDARQWFAELSVDMEKIL  
EIIRVILKLYEQWKNFDERKEMATILSKMPKPKPPPNSE  
GEQGPNGSQNSSYSQS

**Host:** Wheat Germ (in vitro)

**Theoretical MW (kDa):** 56.87

**Applications:** AP, Array, ELISA, WB-Re

(See our web site product page for detailed applications information)

**Protocols:** See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

**Preparation Method:** [in vitro wheat germ expression system](#)

**Purification:** Glutathione Sepharose 4 Fast Flow

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

**Storage Instruction:** Store at -80°C. Aliquot to avoid repeated freezing and thawing.

**Entrez GeneID:** 892

**Gene Symbol:** CCNC

**Gene Alias:** CycC

**Gene Summary:** 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]