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**

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

linkedin.com/company/szaboscandic

9F, No. 108, Jhouzih St., Taipei, Taiwan
Tel: + 886-2-8751-1888 Fax: + 886-2-6602-1218
E-mail: sales@abnova.com

# Datasheet

## NOV (Human) Recombinant Protein

**Catalog Number:** P8978

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

**Product Description:** Human NOV (P48745, 33 a.a. - 357 a.a.) partial-length recombinant protein with His tag at C-Terminus expressed in HEK293 cell.

**Sequence:**
QRCPPQCPGRCPATPPTCAPGVRAVLDGCSCCLVCA
RQRGESCSDLEPCDESSGLYCDRSADPSNQTGICTAV
EGDNCVFDGVIYRSGEKFQPSCKFQCTCRDGQIGCVP
RCQLDVLLPEPNCPAPRKVEVPGECCEKWICGPDEED
SLGGLTLAAYRPEATLGVEVSDSSVNCIEQTTEWTAC
SKSCGMGFSTRVTNRNRQCEMLKQTRLCMVRPCEQ
EPEQPTDKKGKKCLRTKKSLKAIHLQFKNCTSLHTYKP
RFCGVCSDGRCCTPHNTKTIQAEFQCSPGQIVKKPVM
VIGTCTCHTNCPKNNEAFLQELELKTTRGKMHHHHHH.

**Host:** Human

**Theoretical MW (kDa):** 36.5

**Protocols:** See our web site at http://www.abnova.com/support/protocols.asp or product page for detailed protocols

**Form:** Lyophilized

**Preparation Method:** HEK 293T cell expression system

**Purity:** > 90% by SDS PAGE

**Storage Buffer:** Lyophilized from PBS and 5 % (w/v) trehalose.

**Storage Instruction:** Store at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles.

**Entrez GeneID:** 4856

**Gene Symbol:** NOV

**Gene Alias:** CCN3, IGFBP9

**Gene Summary:** The protein encoded by this gene is a small secreted cysteine-rich protein and a member of the CCN family of regulatory proteins. CNN family proteins associate with the extracellular matrix and play an important role in cardiovascular and skeletal development, fibrosis and cancer development. [provided by RefSeq]