

HuPro®

# NOV (Human) Recombinant Protein

Catalog # P8978

Size 2 x 10 ug

## Specification

<b>Product Description</b>	Human NOV (P48745, 33 a.a. - 357 a.a.) partial-length recombinant protein with His tag at C-Terminus expressed in HEK293 cell.
<b>Sequence</b>	QRCPPQCPGRCPATPPTCAPGVRAVL DGCSCCLVCARQRGESCS DLEPCDESSGLYCDRSAD PSNQTGICTAVEGDNCVFDGVIYRSGEKFQPSCKFQCTCRDGGQIGCVPRCQLDVLLPEPNC PAP RKVEVPGECCWKICGPDEEDSLGGLTLAAYRPEATLGVEVSDSSVNCIEQTTEWTACSKSCG MGFSTRVTNRNRQCEMLKQTRLCMVRPCEQEPEQPTDKKGKKCLRTKKSLKAIHLQFKNCTSLH TYKPRFCGVCS DGRCTPHNTKTIQAEFQCSPGQVKKPVMVIGTCTCHTNCPKNNEAFLQELEL KTTRGKMHHHHHH.
<b>Host</b>	Human
<b>Theoretical MW (kDa)</b>	36.5
<b>Form</b>	Lyophilized
<b>Preparation Method</b>	HEK 293T cell expression system
<b>Purity</b>	> 90% by SDS PAGE
<b>Storage Buffer</b>	Lyophilized from PBS and 5 % (w/v) trehalose.
<b>Storage Instruction</b>	Store at -20°C. Aliquot the product after reconstitution to avoid repeated freezing/thawing cycles.

## Applications

- SDS-PAGE

## Gene Info — NOV

Entrez GeneID [4856](#)

Protein Accession#	<a href="#">P48745</a>
Gene Name	NOV
Gene Alias	CCN3, IGFBP9
Gene Description	nephroblastoma overexpressed gene
Omim ID	<a href="#">164958</a>
Gene Ontology	<a href="#">Hyperlink</a>
Gene Summary	<p>The protein encoded by this gene is a small secreted cysteine-rich protein and a member of the CCN family of regulatory proteins. CCN family proteins associate with the extracellular matrix and play an important role in cardiovascular and skeletal development, fibrosis and cancer development . [provided by RefSeq]</p>
Other Designations	nephroblastoma overexpressed