

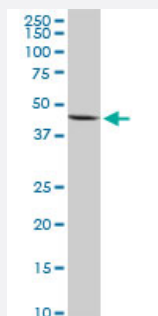
MaxPab®

NOV MaxPab rabbit polyclonal antibody (D01)

Catalog # H00004856-D01

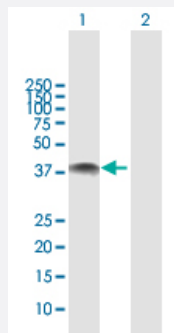
Size 100 uL

Applications



Western Blot (Cell lysate)

NOV MaxPab rabbit polyclonal antibody. Western Blot analysis of NOV expression in HeLa.

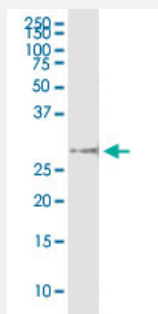


Western Blot (Transfected lysate)

Western Blot analysis of NOV expression in transfected 293T cell line ([H00004856-T02](#)) by NOV MaxPab polyclonal antibody.

Lane 1: NOV transfected lysate(39.2 KDa).

Lane 2: Non-transfected lysate.



Immunoprecipitation

Immunoprecipitation of NOV transfected lysate using anti-NOV MaxPab rabbit polyclonal antibody and Protein A Magnetic Bead, and immunoblotted with NOV purified MaxPab mouse polyclonal antibody (B01P) ([H00004856-B01P](#)).

Specification

Product Description

Rabbit polyclonal antibody raised against a full-length human NOV protein.

Immunogen	NOV (AAH15028.1, 1 a.a. ~ 357 a.a) full-length human protein.
Sequence	MQSVQSTSFCLRKQCLCLTFLLHLLGQVAATQRCPPQCPGRCPATPPTCAPGVRAVLDCSC CLVCARQRGESCDLEPCDESSGLYCDRSADPSKQTGICTAVEGDNCVFDGVIYRSGEKFQPS CKFQCTCRDGGQIGCVPRCQLDVLLPEPNCPAPRKVEVPGECCWKWICGPDEEDSLGGLTLAAY RPEATLGVEVSDSSVNCIEQTTEWTACSKSCGMGFSTRVTNRNRQCEMLKQTRLCMVRPCEQE PEQPTDKKGKKCLRTKKSLKAIHLQFKNCTSLHTYKPRFCGVCSDGRCCTPHNTKTIQAEFQCSP GQIVKKPVMVIGTCTCHTNCPKNNEAFLQELELKTTRGKM
Host	Rabbit
Reactivity	Human
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	No additive
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

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[Protocol Download](#)

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[Protocol Download](#)

Gene Info — NOV

Entrez GeneID [4856](#)

GeneBank Accession# [BC015028.1](#)

Protein Accession#	AAH15028.1
Gene Name	NOV
Gene Alias	CCN3, IGFBP9
Gene Description	nephroblastoma overexpressed gene
Omim ID	164958
Gene Ontology	Hyperlink
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. 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]
Other Designations	nephroblastoma overexpressed