

#### MaxPab®

# NICN1 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00084276-B01P

Size 50 ug

## Applications



#### Western Blot (Tissue lysate)

NICN1 MaxPab polyclonal antibody. Western Blot analysis of NICN1 expression in human kidney.

#### Western Blot (Transfected lysate)

Western Blot analysis of NICN1 expression in transfected 293T cell line (H00084276-T01) by NICN1 MaxPab polyclonal antibody.

Lane 1: NICN1 transfected lysate(23.43 KDa). Lane 2: Non-transfected lysate.

Specification	
Product Description	Mouse polyclonal antibody raised against a full-length human NICN1 protein.
Immunogen	NICN1 (NP_115692.1, 1 a.a. ~ 213 a.a) full-length human protein.
Sequence	MSRVLVPCHVKGSVALQVGDVRTSQGRPGVLVIDVTFPSVAPFELQEITFKNYYTAFLSIRVRQYT SAHTPAKWVTCLRDYCLMPDPHSEEGAQEYVSLFKHQMLCDMARISELRLILRQPSPLWLSFTV EELQIYQQGPKSPSVTFPKWLSHPVPCEQPALLREGLPDPSRVSSEVQQMWALTEMIRASHTSA RIGRFDVDGCYDLNLLSYT
Host	Mouse
Reactivity	Human

# 😵 Abnova

### **Product Information**

Interspecies Antigen Sequence	Mouse (89); Rat (90)
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

## Applications

• Western Blot (Tissue lysate)

NICN1 MaxPab polyclonal antibody. Western Blot analysis of NICN1 expression in human kidney.

Protocol Download

Western Blot (Transfected lysate)

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Protocol Download

# Gene Info — NICN1

Entrez GenelD	<u>84276</u>
GeneBank Accession#	<u>NM_032316</u>
Protein Accession#	<u>NP_115692.1</u>
Gene Name	NICN1
Gene Alias	MGC12936
Gene Description	nicolin 1
Omim ID	<u>611516</u>
Gene Ontology	Hyperlink



### **Product Information**

#### **Gene Summary**

This protein encoded by this gene localizes to the nucleus and is expressed in numerous tissues i ncluding brain, testis, liver, and kidney. This refseq contains genomic sequence in its 3' UTR whic h is not supported by experimental evidence. Computer predictions indicate that this region of the 3' UTR contains hairpin-forming self-complementary sequence which is possibly excised after tra nscription. This gene has a pseudogene on chromosome X. [provided by RefSeq

#### **Other Designations**

#### Disease

- <u>Crohn Disease</u>
- Genetic Predisposition to Disease

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Urinary Bladder Neoplasms