

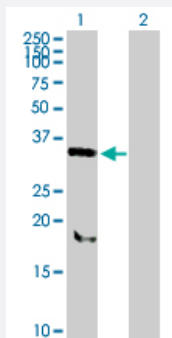
MaxPab®

## SNX11 purified MaxPab mouse polyclonal antibody (B02P)

Catalog # H00029916-B02P

Size 50 ug

### Applications

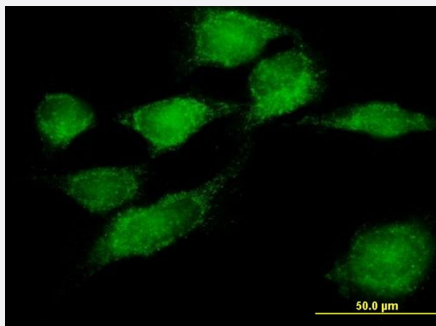


#### Western Blot (Transfected lysate)

Western Blot analysis of SNX11 expression in transfected 293T cell line ([H00029916-T02](#)) by SNX11 MaxPab polyclonal antibody.

Lane 1: SNX11 transfected lysate(29.7 KDa).

Lane 2: Non-transfected lysate.



#### Immunofluorescence

Immunofluorescence of purified MaxPab antibody to SNX11 on HeLa cell. [antibody concentration 10 ug/ml]

### Specification

#### Product Description

Mouse polyclonal antibody raised against a full-length human SNX11 protein.

#### Immunogen

SNX11 (NP\_037455.2, 1 a.a. ~ 270 a.a) full-length human protein.

#### Sequence

MGFWCRMSENQEEVITVRVQDPRVQNEGSWNSYVDYKIFLHTNSKAFTAKTSCVRRRRYREFV  
WLRKQLQRNAGLVPVPELPGKSTFFGTSDEFIEKRRQGLQHFLEKVLQSVVLLSDSQLHLFLQSQ  
LSVPEIEACVQGRSTMTVSDAILRYAMSNCGWAQEERQSSSHLAKGDQPKSCCFLPRSGRRSS  
PSPPPSEEKDHLEVWAPVVDSEVPSLESPTLPPLSSPLCCDFGRPKEGTSTLQSVRRRAVGGDH  
AVPLDPGQLETVLEK

#### Host

Mouse

Reactivity	Human
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.

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[Protocol Download](#)

- Immunofluorescence

Immunofluorescence of purified MaxPab antibody to SNX11 on HeLa cell. [antibody concentration 10 ug/ml]

## Gene Info — SNX11

Entrez GeneID	<a href="#">29916</a>
GeneBank Accession#	<a href="#">NM_013323</a>
Protein Accession#	<a href="#">NP_037455.2</a>
Gene Name	SNX11
Gene Alias	MGC111019
Gene Description	sorting nexin 11
Gene Ontology	<a href="#">Hyperlink</a>
Gene Summary	This gene encodes a member of the sorting nexin family. Members of this family contain a phox (PX) domain, which is a phosphoinositide binding domain, and are involved in intracellular trafficking. This protein does not contain a coiled coil region, like some family members. This gene encodes a protein of unknown function. This gene results in two transcript variants differing in the 5' UTR, but encoding the same protein. [provided by RefSeq]
Other Designations	-