

DNAxPAb

Hard-to-Find  
Antibody

# PLEKHN1 DNAxPab

Catalog # H00084069-W01P

Size 200 ug

## Specification

|                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product Description     | Rabbit polyclonal antibody raised against a full-length human PLEKHN1 DNA using DNAx™ Immune technology.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Technology              | <a href="#">DNAx™ Immune</a>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Immunogen               | Full-length human DNA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Sequence                | MGNSHCVPQAPRRLRASFSRKPSLKGNREDSARMSAGLPGPEAARSGDAAANKLFHYPGTDIL<br>DLENQRENLEQPFLSVFKKGRRRVPVRNLGKVVHYAKVQLRFQHSQDVSDCYLELFAHLYFQA<br>HGSEGLTFQGLLPLTELSVCPLEGSREHAFQITGPLPAPLLVLCPSRAELDRWLYHLEKQTALLG<br>GPRRCHSAPPQGSCGDELPWTLQRRRLTRLRTASGHEPGGSAVCASRVKLQHLP AQEQWDRLL<br>VLYPTSLAIFSEELDGLCFKGELPLRAVHINLEEKEKQIRSFLIEGPLINTIRVVCASYEDYGHWLLCL<br>RAVTHREGAPPLPGAESFPGSQVMGSGRGSLSGGQTSWDSGCLAPPSTRTSHSLPESSVPS<br>TVGCSSQHTPLHRLSLESSPDAPDHTSETSHSPLYADPYTPPATSHRRVTDVRGLEEFLSAMQS<br>ARGPTPSSPLPSVPVSPASDPRSCSSGPAGPYLLSKKGALQSRAAQRHRGSAKDGGPQPPD<br>APQLVSSAREGSPEPWLPPLTDGRSPRRSRDPGYDHLWDETLSSSHQKCPQLGGPEASGGLVQ<br>WI |
| Host                    | Rabbit                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Reactivity              | Human                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Purification            | Protein A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 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 (Transfected lysate)

[Protocol Download](#)

- Immunofluorescence (Transfected cell)

- Flow Cytometry (Transfected cell)

## Gene Info — PLEKHN1

|               |                       |
|---------------|-----------------------|
| Entrez GeneID | <a href="#">84069</a> |
|---------------|-----------------------|

|                     |                            |
|---------------------|----------------------------|
| GeneBank Accession# | <a href="#">BC101386.2</a> |
|---------------------|----------------------------|

|                    |                            |
|--------------------|----------------------------|
| Protein Accession# | <a href="#">AAI01387.1</a> |
|--------------------|----------------------------|

|           |         |
|-----------|---------|
| Gene Name | PLEKHN1 |
|-----------|---------|

|            |                                                  |
|------------|--------------------------------------------------|
| Gene Alias | DKFZp434H2010, MGC120613, MGC120616, RP11-54O7.7 |
|------------|--------------------------------------------------|

|                  |                                                          |
|------------------|----------------------------------------------------------|
| Gene Description | pleckstrin homology domain containing, family N member 1 |
|------------------|----------------------------------------------------------|

|               |                           |
|---------------|---------------------------|
| Gene Ontology | <a href="#">Hyperlink</a> |
|---------------|---------------------------|

|              |   |
|--------------|---|
| Gene Summary | O |
|--------------|---|

|                    |                    |
|--------------------|--------------------|
| Other Designations | OTTHUMP00000038447 |
|--------------------|--------------------|