

DNAxPAb

Hard-to-Find  
Antibody

# STAC3 DNAxPab

Catalog # H00246329-W01P

Size 200 ug

## Specification

**Product Description** Rabbit polyclonal antibody raised against a full-length human STAC3 DNA using DNAx™ Immune technology.

**Technology** [DNAx™ Immune](#)

**Immunogen** Full-length human DNA

**Sequence** MTEKEVLESPKPSFPAETRQSGQLRLKQLLRKGSTGTKEMELPPEPQANGEAVGAGGGPIYYIE  
EEEEEEEEEEEEPPPEPPKL VNDKPHKFKDHFFKKPKFC DVCARMVLNNK FGLRCKNCKTNIHE  
HCQSYVEMQRCFGKIPPGFHRAYSSPLYSNQQYACVKDLSAANRNDPVFETLRTGVIMANKERK  
KGQADKKNPVAAMMEEEPE SARPEEGKPQDGNPEGDKKAEKKT PDDKHKQPGFQQSHYFVA  
LYRFKALEKDDLD FPPGEKITVIDDSNEEWWRGKIGEKVGFFPPNF IIRVRAGERVHRVTRSFVGN  
REIGQITLKKDQIMVQKGDEAGGYVKVYTGRKVGLFPTDFLEEI

**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 — STAC3

|               |                        |
|---------------|------------------------|
| Entrez GeneID | <a href="#">246329</a> |
|---------------|------------------------|

|                     |                             |
|---------------------|-----------------------------|
| GeneBank Accession# | <a href="#">NM_145064.1</a> |
|---------------------|-----------------------------|

|                    |                             |
|--------------------|-----------------------------|
| Protein Accession# | <a href="#">NP_659501.1</a> |
|--------------------|-----------------------------|

|           |       |
|-----------|-------|
| Gene Name | STAC3 |
|-----------|-------|

|            |         |
|------------|---------|
| Gene Alias | MGC2793 |
|------------|---------|

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| Gene Description | SH3 and cysteine rich domain 3 |
|------------------|--------------------------------|

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

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