

DNAxPAb

Hard-to-Find  
Antibody

# EXOSC5 DNAxPab

Catalog # H00056915-W01P      Size 200 ug

## Specification

|                                |                                                                                                                                                                                                                                                         |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Product Description</b>     | Rabbit polyclonal antibody raised against a full-length human EXOSC5 DNA using DNAx™ Immune technology.                                                                                                                                                 |
| <b>Technology</b>              | <a href="#">DNAx™ Immune</a>                                                                                                                                                                                                                            |
| <b>Immunogen</b>               | Full-length human DNA                                                                                                                                                                                                                                   |
| <b>Sequence</b>                | MEEEMHTDAKIRAENGTGSSPRGPGCSLRHFACEQNLLSRPDGSASFLQGDTSVLAGVYGPAE<br>VKVSKEIFNKATLEVILRPKIGLPGVAEKSRERLIRNTCEAVVLGTLHPRTSITVVLQVVS DAGSLLA<br>CCLNAACMALVDAGVPMRALFCGVACALDSDGTLVLDPTSKQEKEARAVLTFALDSVERKLLM<br>SSTKGLYSDTELQQCLAAQAASQHVFRFYRESLQRRYSKS |
| <b>Host</b>                    | Rabbit                                                                                                                                                                                                                                                  |
| <b>Reactivity</b>              | Human                                                                                                                                                                                                                                                   |
| <b>Purification</b>            | Protein A                                                                                                                                                                                                                                               |
| <b>Quality Control Testing</b> | Antibody reactive against mammalian transfected lysate.                                                                                                                                                                                                 |
| <b>Storage Buffer</b>          | In 1x PBS, pH 7.4                                                                                                                                                                                                                                       |
| <b>Storage Instruction</b>     | 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 — EXOSC5

**Entrez GeneID** [56915](#)

**GeneBank Accession#** [BC007742.2](#)

**Protein Accession#** [AAH07742.1](#)

**Gene Name** EXOSC5

**Gene Alias** MGC111224, MGC12901, RRP41B, RRP46, Rrp46p, hRrp46p, p12B

**Gene Description** exosome component 5

**Omim ID** [606492](#)

**Gene Ontology** [Hyperlink](#)

**Other Designations** exosome component Rrp46

## Pathway

- [RNA degradation](#)

## Disease

- [Disease Progression](#)
- [Disease Susceptibility](#)
- [HIV Infections](#)