

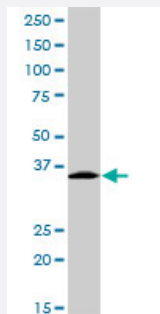
MaxPab®

# EXOSC3 purified MaxPab rabbit polyclonal antibody (D01P)

Catalog # H00051010-D01P

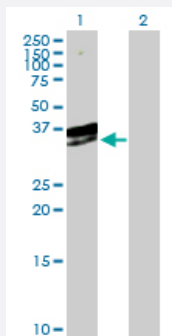
Size 100 ug

## Applications



### Western Blot (Tissue lysate)

EXOSC3 MaxPab rabbit polyclonal antibody. Western Blot analysis of EXOSC3 expression in human spleen.



### Western Blot (Transfected lysate)

Western Blot analysis of EXOSC3 expression in transfected 293T cell line ([H00051010-T02](#)) by EXOSC3 MaxPab polyclonal antibody.

Lane 1: EXOSC3 transfected lysate(29.60 KDa).

Lane 2: Non-transfected lysate.

## Specification

### Product Description

Rabbit polyclonal antibody raised against a full-length human EXOSC3 protein.

### Immunogen

EXOSC3 (NP\_057126.2, 1 a.a. ~ 275 a.a) full-length human protein.

### Sequence

MAEPASVAAESLAGSRARAARTVLGQVVLPGEELLPEQEDAEGPGGAVERPLSLNARACSRV  
RVVCGPGLRRCGDRLLVTKCGRRLRHKEPGSGSGGGVYVWDSQQKRYVPVKGDHVGIVTAKSG  
DIFKVDVGGSEPASLSYLSFEGATKRNRPNVQVGDLYGQFVANKDMEPEMVCIDSCGRANGM  
GVIGQDGLLFKVTGLIRKLLAPDCEIIQEVGKLYPLEVMFGMNGRMWVKAktiQQTLILANILEACEHM  
TSDQRKQIFSRLAES

### Host

Rabbit

|                               |                                                                          |
|-------------------------------|--------------------------------------------------------------------------|
| Reactivity                    | Human                                                                    |
| Interspecies Antigen Sequence | Mouse (87); Rat (84)                                                     |
| 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)

EXOSC3 MaxPab rabbit polyclonal antibody. Western Blot analysis of EXOSC3 expression in human spleen.

[Protocol Download](#)

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Western Blot analysis of EXOSC3 expression in transfected 293T cell line ([H00051010-T02](#)) by EXOSC3 MaxPab polyclonal antibody.

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[Protocol Download](#)

## Gene Info — EXOSC3

|                     |                                                                               |
|---------------------|-------------------------------------------------------------------------------|
| Entrez GeneID       | <a href="#">51010</a>                                                         |
| GeneBank Accession# | <a href="#">NM_016042.2</a>                                                   |
| Protein Accession#  | <a href="#">NP_057126.2</a>                                                   |
| Gene Name           | EXOSC3                                                                        |
| Gene Alias          | CGI-102, MGC15120, MGC723, RP11-3J10.8, RRP40, Rrp40p, bA3J10.7, hRrp40p, p10 |
| Gene Description    | exosome component 3                                                           |
| Omim ID             | <a href="#">606489</a>                                                        |
| Gene Ontology       | <a href="#">Hyperlink</a>                                                     |
| Other Designations  | OTTHUMP00000021392 exosome component Rrp40                                    |

## Pathway

- [RNA degradation](#)

## Disease

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