

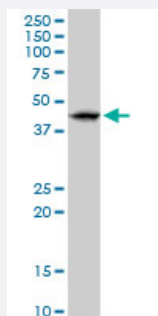
MaxPab®

# RNF32 purified MaxPab rabbit polyclonal antibody (D01P)

Catalog # H00140545-D01P

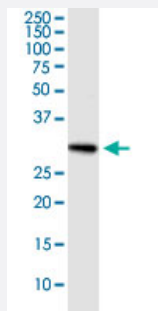
Size 100 ug

## Applications



### Western Blot (Tissue lysate)

RNF32 MaxPab rabbit polyclonal antibody. Western Blot analysis of RNF32 expression in mouse kidney.



### Immunoprecipitation

Immunoprecipitation of RNF32 transfected lysate using anti-RNF32 MaxPab rabbit polyclonal antibody and Protein A Magnetic Bead, and immunoblotted with RNF32 purified MaxPab mouse polyclonal antibody (B01P) ([H00140545-B01P](#)).

## Specification

Product Description	Rabbit polyclonal antibody raised against a full-length human RNF32 protein.
Immunogen	RNF32 (AAH28120.1, 1 a.a. ~ 256 a.a) full-length human protein.
Sequence	MLKNKGHSSKKDNLAVNAVALQDHILHDLQLRNLSVADHSKTQVQKKENKSLKRDTKAIIIDTGLKK TTQCPKLEDSEKEYVLDPKPPPLTLAQKLGLIGPPPPPLSSDEWEKVKQRSLLQGDSVQPCPICK EEFELRPQVLLSCSHVFHKAACLAFAEFKFTNKKTCPLCRKNQYQTRVIHDGARLFRIKCVTRIQAYW RGCVVRKWYRNLRKTVPTDAKLRKNSLKKSSQKSATASCAHTTPTLKSSLQKSISAWP
Host	Rabbit
Reactivity	Human, Mouse

Quality Control Testing	Antibody reactive against mammalian tissue 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)

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[Protocol Download](#)

- Immunoprecipitation

Immunoprecipitation of RNF32 transfected lysate using anti-RNF32 MaxPab rabbit polyclonal antibody and Protein A Magnetic Bead, and immunoblotted with RNF32 purified MaxPab mouse polyclonal antibody (B01P) ([H00140545-B01P](#)).

[Protocol Download](#)

## Gene Info — RNF32

Entrez GeneID	<a href="#">140545</a>
GeneBank Accession#	<a href="#">BC028120.1</a>
Protein Accession#	<a href="#">AAH28120.1</a>
Gene Name	RNF32
Gene Alias	FKSG33, HSD15
Gene Description	ring finger protein 32
Omim ID	<a href="#">610241</a>
Gene Ontology	<a href="#">Hyperlink</a>
Gene Summary	The protein encoded by this gene contains two RING ring finger motifs. RING finger motifs are present in a variety of functionally distinct proteins and are known to be involved in protein-DNA or protein-protein interactions. This gene was found to be expressed during spermatogenesis, most likely in spermatocytes and/or in spermatids. Several alternatively spliced transcript variants exist, but their full length natures are not clear. [provided by RefSeq]
Other Designations	-