

## Product datasheet for **TA330476**

### RNF32 Rabbit Polyclonal Antibody

#### Product data:

Product Type:	Primary Antibodies
Applications:	WB
Recommended Dilution:	WB
Reactivity:	Human
Host:	Rabbit
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	The immunogen for anti-RNF32 antibody: synthetic peptide directed towards the middle region of human RNF32. Synthetic peptide located within the following region: ACLQAFEKFTNKKTCPLCRKNQYQTRVIHDGARLFRIKCVTRIQA YWRGC
Formulation:	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose. <i>Note that this product is shipped as lyophilized powder to China customers.</i>
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Predicted Protein Size:	40 kDa
Gene Name:	ring finger protein 32
Database Link:	<a href="#">NP_001171925</a> <a href="#">Entrez Gene 140545 Human</a> <a href="#">Q9H0A6</a>



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**Background:**

RNF32 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. Its gene was found to be expressed during spermatogenesis, most likely in spermatocytes and/or in spermatids. 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.

**Synonyms:**

FKSG33; HSD15; LMBR2

**Note:**

Immunogen sequence homology: Pig: 100%; Rat: 100%; Horse: 100%; Human: 100%; Mouse: 100%; Rabbit: 100%; Dog: 93%; Bovine: 93%; Guinea pig: 93%; Zebrafish: 79%

**Protein Families:**

Druggable Genome

**Product images:**

WB Suggested Anti-RNF32 Antibody Titration: 2.5 ug/ml; Positive Control: Jurkat cell lysate