

#### OriGene Technologies, Inc.

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# Product datasheet for TA330522

## **RNF39 Rabbit Polyclonal Antibody**

## **Product data:**

Product Type:	Primary Antibodies
Applications:	WB
Recommended Dilution:	WB
Reactivity:	Human
Host:	Rabbit
lsotype:	lgG
Clonality:	Polyclonal
Immunogen:	The immunogen for anti-RNF39 antibody: synthetic peptide directed towards the C terminal of human RNF39. Synthetic peptide located within the following region: CRSINSNPHFRPKIMRPHLVSTFPRPCSKPNPFLPSGSQNLLSPTATTVL
Formulation:	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose. Note that this product is shipped as lyophilized powder to China customers.
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Predicted Protein Size:	28 kDa
Gene Name:	ring finger protein 39
Database Link:	<u>NP_079512</u> <u>Entrez Gene 80352 Human</u> <u>Q9H2S5</u>



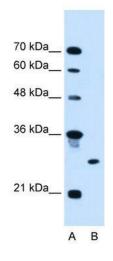
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### **CRIGENE** RNF39 Rabbit Polyclonal Antibody – TA330522

Background:Its gene lies within the major histocompatibility complex class I region on chromosome 6.<br/>Studies of a similar rat protein suggest that RNF39 plays a role in an early phase of synaptic<br/>plasticity. Its gene lies within the major histocompatibility complex class I region on<br/>chromosome 6. This gene lies within the major histocompatibility complex class I region on<br/>chromosome 6. Studies of a similar rat protein suggest that this gene encodes a protein that<br/>plays a role in an early phase of synaptic plasticity. Alternative splicing results in three<br/>transcript variants encoding different isoforms. This gene lies within the major<br/>histocompatibility complex class I region on chromosome 6. Studies of a protein that<br/>plays a role in an early phase of synaptic plasticity. Alternative splicing results in three<br/>transcript variants encoding different isoforms. This gene lies within the major<br/>histocompatibility complex class I region on chromosome 6. Studies of a similar rat protein<br/>suggest that this gene encodes a protein that plays a role in an early phase of synaptic<br/>plasticity. Alternative splicing results in three transcript variants encoding different isoforms.

Synonyms:	HZF; HZFW; LIRF
Note:	Immunogen sequence homology: Human: 100%
Protein Families:	Druggable Genome

#### **Product images:**



WB Suggested Anti-RNF39 Antibody Titration: 2.5 ug/ml; Positive Control: HepG2 cell lysate

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