

## Product datasheet for **TA345356**

### **NIF1 (ZNF335) Rabbit Polyclonal Antibody**

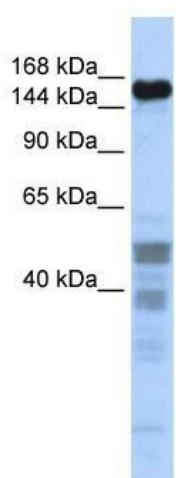
#### **Product data:**

Product Type:	Primary Antibodies
Applications:	WB
Recommended Dilution:	WB
Reactivity:	Human
Host:	Rabbit
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	The immunogen for anti-ZNF335 antibody: synthetic peptide directed towards the middle region of human ZNF335. Synthetic peptide located within the following region: EAAHSAVTAVADAAMAQAQGLFGTDETVPEHIQQLQHQGIEYDVITLAD
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>
Purification:	Affinity Purified
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Predicted Protein Size:	145 kDa
Gene Name:	zinc finger protein 335
Database Link:	<a href="#">NP_071378</a> <a href="#">Entrez Gene 63925 Human Q9H4Z2</a>



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- Background:** ZNF335 enhances transcriptional activation by ligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the nuclear hormone receptor transcriptional coactivator NRC. ZNF335 may function by altering local chromatin structure. The protein encoded by this gene enhances transcriptional activation by ligand-bound nuclear hormone receptors. However, it does this not by direct interaction with the receptor, but by direct interaction with the nuclear hormone receptor transcriptional coactivator NRC. The encoded protein may function by altering local chromatin structure.
- Synonyms:** MCPH10; NIF-1; NIF1; NIF2
- Note:** Immunogen Sequence Homology: Human: 100%; Rabbit: 93%; Dog: 86%; Pig: 86%; Rat: 86%; Horse: 86%; Bovine: 86%; Guinea pig: 86%
- Protein Families:** Druggable Genome, Nuclear Hormone Receptor, Transcription Factors

**Product images:**

WB Suggested Anti-ZNF335 Antibody Titration:  
0.2-1 ug/ml; ELISA Titer: 1: 62500; Positive  
Control: Human brain