

DNAxPab

Hard-to-Find  
Antibody

# ZNF335 DNAxPab

Catalog # H00063925-W01P

Size 200 ug

## Specification

**Product Description** Rabbit polyclonal antibody raised against a full-length human ZNF335 DNA using DNAx™ Immune technology.

**Technology** [DNAx™ Immune](#)

**Immunogen** Full-length human DNA

**Sequence**

MEENEVESSSDAAPGPRPEEPSSEGLGVGTSEAVSADSSDAAAAPGQAEADDSGVGQSSD  
RGSRSQEEVSESSSSADPLPNSYLPDSSSVSHGPVAGVTGGPPALVHSSALPDNMLVSDCTA  
SSSDLGSAIDKIIESTIGPDLIQNCITVTS AEDGGAETTRYLILQGPDDGAPMTSPMSSSTLAHSLAAI  
EALADGPTSTSTCLEAQGGPSSPVQLPPASGAEEPDLQSLEAMMEVVVVQQFKCKMCQYRSS  
TKATLLRHMRERHFRPVAAAAAAGKKGRLRKWSTSTKSQEEEGPEEEDDDMDAGAIIDLEE  
DSDYNPAEDEPRGRQLRLQRPTPSTPRRRRGRPRKLPRLEISDLDPGVEGEPLVSSQSGQSP  
PEPQDPEAPSSSGPGHLVAMGKVSRTPEAGVSQSDAENAAPSCPDEHDTLPRRRGRPSRRF  
LGKKYRKYKSPKPLLRPFLCRICGSRFLSHEDLRFHVNSHEAGDPQLFKCLQCSYRSRWRSSL  
KEHMFNHVGSKPYPKDECSYTSVYRKDVIRHAHVSRDRKKRPDPTPKLSSFPSPVCGRVYPM  
QKRLTQHMKTHSTKPHMCDKCGKSFKKRYTFKMHLTHIQAVANRRFKCEFCFVCEDEKALL  
NHQLSHVSDKPFKCSFCPYRTFREDFLLSHVAVKHTGAKPFACEYCHFSTRHKKNLRLHVRCH  
ASSFEEWGRRHPPEPPSRRRPFFSLQQIEELKQQAAPGPPSSPGPPEIPPEATTFQSSEAP  
SLLCSDTLGGATIIYQQGAEESTAMATQTALDLLNMSAQRELGGTALQVAVVKSEDVEAGLSP  
GGQPSPEGATPQVVTLHVAEPGGGAAAEQSLGPPDLQITLAPGPGGTGYSVITAPPMEEGTS  
APGTPYSEEPAGEAAQAVVSDTLKEAGTHYIMATDGTQLHHIELTADGSISFPSPDALASGAKW  
PLLQCGGLPRDGPEPPSPAKTHCVGDSQSSASSPPATSKALGLAVPPSPPSAATAASKKFSCKI  
CAEAFPGRAEMESHKRAHAGPGAFCPCDPCFSARQWPEVRAHMAQHSSLRPHQCSQCSFAS  
KNKKDLRRHMLTHTKEKPFACHLCGQRFNRNGHLKFHQLRLHSPDGRKSGTPTARAPTQTPTQTII  
LNSDDETLATLHTALQSSHGVLGPERLQQALSQEHIVAQEQTVTNQEEAAYIQEITADGQTVQHL  
VTSDNQVQYIISQDGVQHLLPQEYVVVPEGHHIQVQEGQITHIQYEQGAPFLQESQIQYVPVSPGQQ  
LVTQAQLEAAAHSAVTAVADAAMAQAQGLFGTDETVPEHIQQLQHQQIEYDVITLADD

**Host** Rabbit

**Reactivity** Human

**Purification** Protein A

**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 (Transfected lysate)

[Protocol Download](#)

- Immunofluorescence (Transfected cell)

- Flow Cytometry (Transfected cell)

**Gene Info — ZNF335****Entrez GeneID** [63925](#)**GeneBank Accession#** [BC166679.1](#)**Protein Accession#** [AA166679.1](#)**Gene Name** ZNF335**Gene Alias** NIF1, NIF2**Gene Description** zinc finger protein 335**Gene Ontology** [Hyperlink](#)

**Gene Summary** 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. [provided by RefSeq]

**Other Designations** NRC-interacting factor 1|OTTHUMP00000031195|zinc-finger/leucine-zipper co-transducer NIF1**Disease**

- [Tobacco Use Disorder](#)