

DNAXPab

Hard-to-Find  
Antibody

# TRIM34 DNAXPab

Catalog # H00053840-W01P      Size 200 ug

## Specification

<b>Product Description</b>	Rabbit polyclonal antibody raised against a full-length human TRIM34 DNA using DNAX™ Immune technology.
<b>Technology</b>	<a href="#">DNAX™ Immune</a>
<b>Immunogen</b>	Full-length human DNA
<b>Sequence</b>	MELLQDMSGIMKWSEIWRLKKPKMVSKKLKTVFHAPDLSRMLQMFRELTAVRCYWVDVTLNSV NLNLNLVLSEDQRQVISVPIWPFQCYNYGVLGSQYFSSGKHYWEVDVSKKTAWILGVYCRTYSRH MKYVVRRCANRQNLTKYRPLFGYWVIGLQNKCKYGVFEESLSSDPEVLTLSMAVPPCRVGVFL DYEAGVSFFNVTSHGSLYKFSKCCFSQPVYPYFNPWNCPAPMTLCPPSS
<b>Host</b>	Rabbit
<b>Reactivity</b>	Human
<b>Purification</b>	Protein A
<b>Quality Control Testing</b>	Antibody reactive against mammalian transfected lysate.
<b>Storage Buffer</b>	In 1x PBS, pH 7.4
<b>Storage Instruction</b>	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 — TRIM34

**Entrez GeneID** [53840](#)**GeneBank Accession#** [NM\\_130389.2](#)**Protein Accession#** [NP\\_569073.1](#)**Gene Name** TRIM34**Gene Alias** IFP1, RNF21**Gene Description** tripartite motif-containing 34**Omim ID** [605684](#)**Gene Ontology** [Hyperlink](#)

**Gene Summary** The protein encoded by this gene is a member of the tripartite motif (TRIM) family. The TRIM motif includes three zinc-binding domains, a RING, a B-box type 1 and a B-box type 2, and a coiled-coil region. Expression of this gene is up-regulated by interferon. This gene is mapped to chromosome 11p15, where it resides within a TRIM gene cluster. Alternate splicing of this gene generates four transcript variants. Additionally, a read-through transcript transcribed from this gene and TRIM 6 has been observed. [provided by RefSeq]

**Other Designations** OTTHUMP00000069809|OTTHUMP00000069810|interferon-responsive finger protein 1|ring finger protein 21, interferon-responsive|tripartite motif protein 34