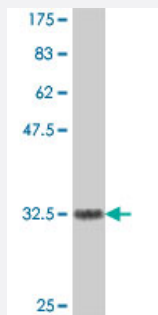


TRIM34 polyclonal antibody (A01)

Catalog # H00053840-A01

Size 50 uL

Applications



Western Blot detection against Immunogen (36.12 KDa) .

Specification

Product Description	Mouse polyclonal antibody raised against a partial recombinant TRIM34.
Immunogen	TRIM34 (NP_067629, 325 a.a. ~ 415 a.a) partial recombinant protein with GST tag.
Sequence	SVPIWPFQCYNYGVLGSQYFSSGKHYWEVDVSKKTAWILGVYCRTYSRHKYVVRRCANRQONLY TKYRPLFGYWVIGLQNKCKYGVFEESL
Host	Mouse
Reactivity	Human
Quality Control Testing	Antibody Reactive Against Recombinant Protein. Western Blot detection against Immunogen (36.12 KDa) .
Storage Buffer	50 % glycerol
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Recombinant protein)

[Protocol Download](#)

- ELISA

Gene Info — TRIM34

Entrez GeneID [53840](#)

GeneBank Accession# [NM_021616](#)

Protein Accession# [NP_067629](#)

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