

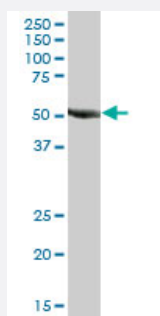
MaxPab®

TRIM39 purified MaxPab mouse polyclonal antibody (B02P)

Catalog # H00056658-B02P

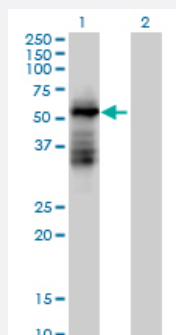
Size 50 ug

Applications



Western Blot (Tissue lysate)

TRIM39 MaxPab polyclonal antibody. Western Blot analysis of TRIM39 expression in human kidney.

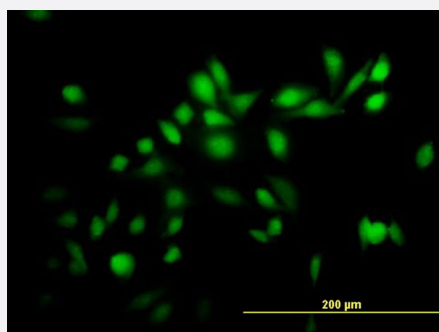


Western Blot (Transfected lysate)

Western Blot analysis of TRIM39 expression in transfected 293T cell line ([H00056658-T01](#)) by TRIM39 MaxPab polyclonal antibody.

Lane 1: TRIM39 transfected lysate(53.68 KDa).

Lane 2: Non-transfected lysate.



Immunofluorescence

Immunofluorescence of purified MaxPab antibody to TRIM39 on HeLa cell. [antibody concentration 10 ug/ml]

Specification

Product Description

Mouse polyclonal antibody raised against a full-length human TRIM39 protein.

Immunogen	TRIM39 (AAH07661.1, 1 a.a. ~ 488 a.a) full-length human protein.
Sequence	MAETSLLEAGASAASTAAALENLQVEASCSVCLEYLKEPVIIECGHNFCACITRWWEDLERDFP CPVCRKTSRYRSLRPNRQLGSMVEIAKQLQAVKRKIRDESLCPQHHEALSLFCYEDQEAVCLICAI SHTHRAHTVVPLDDATQEYKEKLQKCLEPLEQKLQEITRCKSSEEKKPGELKRLVESRRQILRE FEELHRRLEDEEQVLLSRLEEEEDQILQRLRENAHLGDKRRDLAHLAAEVEGKCLQSGFEMLK DVKSTLEKCEKVKTMEVTSVSIELEKNFSNFPRQYFALRKILKQLIADVTLDPETAHPNLVLSEDRK SVKFEVETRLRDLPTPRRFTFYPCVLATEGFTSGRHYWEVEVGDKTHWAVGVCRDSVSRKGEL TPLPETGYWRVRLWNGDKYAATTPFTPLHIKVKPKRVGIFLDYEAGTLSFYNVTD RSHYTFDTFT EKLWPLFYPGIRAGRKNAAPLTIRPPTDWE
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (97); Rat (97)
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 (Tissue lysate)

TRIM39 MaxPab polyclonal antibody. Western Blot analysis of TRIM39 expression in human kidney.

[Protocol Download](#)

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- Immunofluorescence

Immunofluorescence of purified MaxPab antibody to TRIM39 on HeLa cell. [antibody concentration 10 ug/ml]

Gene Info — TRIM39

Entrez GeneID	56658
GeneBank Accession#	BC007661.1
Protein Accession#	AAH07661.1
Gene Name	TRIM39
Gene Alias	MGC32984, RNF23, TFP, TRIM39B
Gene Description	tripartite motif-containing 39
Omim ID	605700
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. The function of this protein has not been identified. This gene lies within the major histocompatibility complex class I region on chromosome 6. Alternate splicing results in two transcript variants encoding different isoforms. [provided by RefSeq]
Other Designations	OTTHUMP00000029075 OTTHUMP00000029076 OTTHUMP00000163583 ring finger protein 23 testis-abundant finger protein

Disease

- [Genetic Predisposition to Disease](#)
- [Lupus Erythematosus](#)