

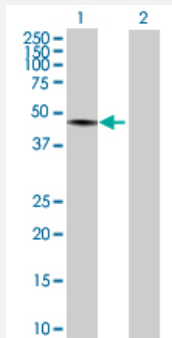
MaxPab®

TRIM60 MaxPab mouse polyclonal antibody (B01)

Catalog # H00166655-B01

Size 50 uL

Applications



Western Blot (Transfected lysate)

Western Blot analysis of TRIM60 expression in transfected 293T cell line ([H00166655-T01](#)) by TRIM60 MaxPab polyclonal antibody.

Lane 1: TRIM60 transfected lysate(51.81 kDa).

Lane 2: Non-transfected lysate.

Specification

Product Description	Mouse polyclonal antibody raised against a full-length human TRIM60 protein.
Immunogen	TRIM60 (NP_689833.1, 1 a.a. ~ 471 a.a) full-length human protein.
Sequence	MEFVTALVNLQEESSCPICLEYLKDPVTINCGHNFCRSCLSVSWKDLDDTFPCPVCRFCFPYKSF RRNPQLRNLTEIAKQLQIRRSKRKRQKENAMCEKHNQFLTLFCVKDLEILCTQCSFSTKHQKHIC PIKKAASYHREILEGSLEPLRNNIERVEKVILQGSKSVELKKKVEYKREEINSEFEQIRLFLQNEQEM ILRQIQDEEMNILAKLNENLVELSDYVSTLKHLLREVEGKSVQSNLELLTQAKSMHHKYQNLKCP ELFSFRLTKYGFSLPPQYSGLDRIIKPFQVDVILDNLTAHPQLLVSEDRKAVRYERKKRNICYDPRRFY VCPAVLGSQRFSSGRHYWEVEVGNGPKWILGVCQDCLLRNWQDQPSVLGGFWAIGRYMKSGY VASGPKTTQLLPVVKPSKIGIFLDYELGDLFSYNMNDRSILYTFNDCFTEAVWPYFYTGTDSEPLKI CSVSDSER
Host	Mouse
Reactivity	Human
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	No additive
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Note For IHC and IF applications, antibody purification with Protein A will be needed prior to use.

Applications

- Western Blot (Transfected lysate)

Western Blot analysis of TRIM60 expression in transfected 293T cell line ([H00166655-T01](#)) by TRIM60 MaxPab polyclonal antibody.

Lane 1: TRIM60 transfected lysate(51.81 KDa).

Lane 2: Non-transfected lysate.

[Protocol Download](#)

Gene Info — TRIM60

Entrez GeneID [166655](#)

GeneBank Accession# [NM_152620.2](#)

Protein Accession# [NP_689833.1](#)

Gene Name TRIM60

Gene Alias FLJ35882, MGC119325, RNF129, RNF33

Gene Description tripartite motif-containing 60

Gene Ontology [Hyperlink](#)

Gene Summary The protein encoded by this gene contains a RING finger domain, a motif present in a variety of functionally distinct proteins and known to be involved in protein-protein and protein-DNA interactions. [provided by RefSeq]

Other Designations ring finger protein 129|ring finger protein 33

Disease

- [Celiac Disease](#)
- [Genetic Predisposition to Disease](#)