

MaxPab®

## TRIM68 purified MaxPab mouse polyclonal antibody (B01P)

Catalog # H00055128-B01P

Size 500 ug

### Specification

Product Description	Mouse polyclonal antibody raised against a full-length human TRIM68 protein.
Immunogen	TRIM68 (CAL37628.1, 1 a.a. ~ 485 a.a) full-length human protein.
Sequence	MDPTALVEAMEEVACPICMTFLREPMSIDCGHSFCHSCLSGLWEIPGESQNWGYTCPLCRAPVQ PRNLRPNWQLANVVEKVRLLRLHPGMGLKGDLCERHGEKLMFCKEDVLIMCEACSQSPEHEA HSVVPMEDVAWEYKWELHEALEHLKKEQEEAWKLEVGERKRTATWKIQVETRKQSNWEFEKY QRILLEKKQPPHRQLGAEVAAALASLQREAAETMQKLELNHSELIQQSQVLWRMIAELKERSQRP VRWMLQDIQEVLNRSKSWSLQQPEPISLELKTDCRVLGLREILKTYAADVRLDPDTAYSRLVSED RKRVDHYGDTNQKLPDNPFRFYRYNVLGSCISSGRHYWEVEVGDRSEWGLGVCKQNVDRKEV VYLSPHYGFWVIRLRKGNEYRAGTDEYPILSLPVPPRRVGIFVDYEAHDISFYNVTDGCGSHIFTPRY PFPGRLLPYFSPCYSIGTNNTAPLAICSLDGED
Host	Mouse
Reactivity	Human
Interspecies Antigen Sequence	Mouse (77)
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](#)

## Gene Info — TRIM68

**Entrez GeneID** [55128](#)**GeneBank Accession#** [AM392750.1](#)**Protein Accession#** [CAL37628.1](#)**Gene Name** TRIM68**Gene Alias** FLJ10369, MGC126176, RNF137, SS-56**Gene Description** tripartite motif-containing 68**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. This gene is expressed in many cancer cell lines. Its expression in normal tissues, however, was found to be restricted to prostate. This gene was also found to be differentially expressed in androgen-dependent versus androgen-independent prostate cancer cells. [provided by RefSeq]

**Other Designations** Ro/SSA1 related protein|SSA protein SS-56|ring finger protein 137

## Disease

- [Diabetes Mellitus](#)
- [Genetic Predisposition to Disease](#)