

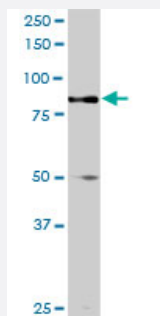
MaxPab®

TRIM9 purified MaxPab rabbit polyclonal antibody (D01P)

Catalog # H00114088-D01P

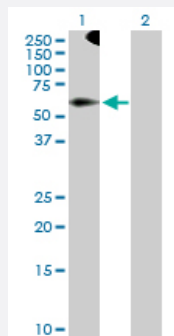
Size 100 ug

Applications



Western Blot (Tissue lysate)

TRIM9 MaxPab rabbit polyclonal antibody. Western Blot analysis of TRIM9 expression in mouse kidney.



Western Blot (Transfected lysate)

Western Blot analysis of TRIM9 expression in transfected 293T cell line ([H00114088-T02](#)) by TRIM9 MaxPab polyclonal antibody.

Lane 1: TRIM9 transfected lysate(61.30 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description

Rabbit polyclonal antibody raised against a full-length human TRIM9 protein.

Immunogen

TRIM9 (NP_443210.1, 1 a.a. ~ 550 a.a) full-length human protein.

Sequence	MEEMEEELKCPVCGSFYREPIILPCSHNLCQACARNILVQTPESESPQSHRAAGSGVSDYDYL DKMSLYSEADSGYGSYGGFASAPTPCQKSPNGVRVFPPAMPPPATHLSPALAPVPRNSCITCP QCHRSLILDDRGLRGFPKNRVLEGVIDRYQQSKAAALKCQLCEKAPKEATVMCEQCDFYCDPC RLRCHPPRGPLAKHRLVPPAQGRVSRRLSPRKVSTCTDHELENHSMYCVQCKMPVCYQCLEEG KHSSHEVKALGAMWKLHKSQLSQALNGLSDRAKEAKEFLVQLRNMVQQIQENSVEFEACLVAQ CDALIDALNRRKAQLLARVNKEHEHKLKVVRDQISHCTVKLRQTTGLMEYCLEVIKENDPSGFLQI SDALIRRVHLTEDQWGKGTLTFRMTTDFDLSDNSPLLQSIHQDFVQVKASSPVPATPILQLEEC CTHNSATLSWKQPPLSTVPADGYILELDDGNGGQFREYVVGKETMCTVDGLHFNSTYNARVKA FNKTGVSPYSKTLVLQTSEGKALQQYPSERELRGI
Host	Rabbit
Reactivity	Human, Mouse
Interspecies Antigen Sequence	Mouse (98); Rat (98)
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.

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[Protocol Download](#)

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Gene Info — TRIM9

Entrez GeneID	114088
GeneBank Accession#	NM_052978.3
Protein Accession#	NP_443210.1

Gene Name	TRIM9
Gene Alias	KIAA0282, RNF91, SPRING
Gene Description	tripartite motif-containing 9
Omim ID	606555
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 protein localizes to cytoplasmic bodies. Its function has not been identified. Alternate splicing of this gene generates two transcript variants encoding different isoforms. [provided by RefSeq]
Other Designations	homolog of rat RING finger Spring tripartite motif protein 9

Disease

- [Tobacco Use Disorder](#)