

DNAXPAb

Hard-to-Find
Antibody

TRIM17 DNAXPab

Catalog # H00051127-W01P Size 200 ug

Specification

Product Description	Rabbit polyclonal antibody raised against a full-length human TRIM17 DNA using DNAX™ Immune technology.
Technology	DNAX™ Immune
Immunogen	Full-length human DNA
Sequence	MEAVELARKLQEEATCSICLDYFTDPVMTTCGHNFCRACIQLSWEKARGKKGRRKRKGSFPCPE CREMSPQRNLLPNRLLTKVAEMAQQHPGLQKQDLCQEHHEPLKLFQKQDQSPICVVCRESREH RLHRVLPAAEEAVQGYKLEEDMEYLREQITRTGNLQAREEQSLAEWQGKVKERRERIVLEFEKM NLVLVEEEQRLLQALETEEEETASRLRESVACLDRQGHSLELLLLQLEERSTQGPLQMLQDMKE PLSRKNNVSVQCPEVAPPTRPRTVCRVPGQIEVLRGFLEDVVPDATSAYPYLLLYESRQRRYLGS SPEGSGFCSKDRFVAYPCAVGQTAFSSGRHYWEVGMNITGDALWALGVCRDNVSRKDRVPC PENGFWVVQLSKGTKYLSTFSALTPVMLMEPPSHMGIFLDFEAGEVSFYVSDGSHLHTYSQATF PGPLQPPFFCLGAPKSGQMVISTVTMWVKG
Host	Rabbit
Reactivity	Human
Purification	Protein A
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](#)

- Immunofluorescence (Transfected cell)
- Flow Cytometry (Transfected cell)

Gene Info — TRIM17

Entrez GeneID [51127](#)

GeneBank Accession# [NM_016102.2](#)

Protein Accession# [NP_057186.1](#)

Gene Name TRIM17

Gene Alias RBCC, RNF16, terf

Gene Description tripartite motif-containing 17

Omim ID [606123](#)

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. The protein is expressed almost exclusively in the testis, but its function is unknown. Multiple alternatively spliced transcript variants have been found for this gene. [provided by RefSeq]

Other Designations RING finger protein terf|ring finger protein 16|testis RING finger protein

Disease

- [Muscular Dystrophies](#)