

DNAxPAb

Hard-to-Find
Antibody

TES DNAxPab

Catalog # H00026136-W01P

Size 200 ug

Specification

Product Description	Rabbit polyclonal antibody raised against a full-length human TES DNA using DNAx™ Immune technology.
Technology	DNAx™ Immune
Immunogen	Full-length human DNA
Sequence	MDLENKVKKMGLGHEQGFGAPCLKCKEKCEGFELHFWRKICRNCKCGQEEHDVLLSNEEDRK VGKLFEDTKYTTLIAKLKSDGIPMYKRNVMLTNPVAAKKNVSINTVTYEWAPPVQNQALARQYMQ MLPKEKQPVAGSEGAQYRKKQLAKQLPAHDQDPSKCHELSPREVKEMEQFVKKYKSEALGVG DVKLPCEMDAQGPKQMNIPGGDRSTPAAVGAMEDKSAEHKRTQYSCYCCKLSMKEGDPAYAE RAGYDKLWHPACFVCSTCHELLVDMYFWKNEKLYCGRHYCDSEKPRCAGCDELIFSNEYTQAE NQNWHLKHFFCCFDCCSILAGEIYVMVNDKPVCKPCYVKNHAVVCQGCHNAIDPEVQRVTYNNFS WHASTECFLCSCCSKCLIGQKFMPVEGMVFCVSVECKKRMS
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 — TES

Entrez GeneID [26136](#)

GeneBank Accession# [NM_015641.2](#)

Protein Accession# [NP_056456.1](#)

Gene Name TES

Gene Alias DKFZp586B2022, MGC1146, TESS, TESS-2

Gene Description testis derived transcript (3 LIM domains)

Omim ID [606085](#)

Gene Ontology [Hyperlink](#)

Gene Summary Cancer-associated chromosomal changes often involve regions containing fragile sites. This gene maps to a common fragile site on chromosome 7q31.2 designated FRA7G. This gene is similar to mouse Testin, a testosterone-responsive gene encoding a Sertoli cell secretory protein containing three LIM domains. LIM domains are double zinc-finger motifs that mediate protein-protein interactions between transcription factors, cytoskeletal proteins and signaling proteins. Multiple protein isoforms are encoded by transcript variants of this gene. [provided by RefSeq]

Other Designations testin

Disease

- [Prostate cancer](#)
- [Prostatic Neoplasms](#)