

DNAxPAb

Hard-to-Find  
Antibody

## TSPAN32 DNAxPab

Catalog # H00010077-W01P

Size 200 ug

### Specification

<b>Product Description</b>	Rabbit polyclonal antibody raised against a partial-length human TSPAN32 DNA using DNAx™ Immune technology.
<b>Technology</b>	<a href="#">DNAx™ Immune</a>
<b>Immunogen</b>	Extracellular membrane domain (ECD) human DNA
<b>Host</b>	Rabbit
<b>Reactivity</b>	Human
<b>Purification</b>	Protein A
<b>Quality Control Testing</b>	Antibody reactive against mammalian transfected lysate.
<b>Storage Buffer</b>	In 1x PBS, pH 7.4
<b>Storage Instruction</b>	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 — TSPAN32

Entrez GeneID	<a href="#">10077</a>
GeneBank Accession#	<a href="#">NM_139022.2</a>
Protein Accession#	<a href="#">NP_620591.1</a>
Gene Name	TSPAN32
Gene Alias	FLJ17158, FLJ97586, MGC22455, PHEMX, PHMX, TSSC6
Gene Description	tetraspanin 32
Omim ID	<a href="#">603853</a>
Gene Ontology	<a href="#">Hyperlink</a>
Gene Summary	<p>This gene, which is a member of the tetraspanin superfamily, is one of several tumor-suppressing subtransferable fragments located in the imprinted gene domain of chromosome 11p15.5, an important tumor-suppressor gene region. Alterations in this region have been associated with Beckwith-Wiedemann syndrome, Wilms tumor, rhabdomyosarcoma, adrenocortical carcinoma, and lung, ovarian and breast cancers. This gene is located among several imprinted genes; however, this gene, as well as the tumor-suppressing subchromosomal transferable fragment 4, escapes imprinting. This gene may play a role in malignancies and diseases that involve this region, and it is also involved in hematopoietic cell function. Alternatively spliced transcript variants have been described, but their biological validity has not been determined. [provided by RefSeq]</p>
Other Designations	pan-hematopoietic expression protein tumor-suppressing STF cDNA 6 tumor-suppressing subchromosomal transferable fragment cDNA 6 tumor-suppressing subtransferable candidate 6