

DNAxPAb

Hard-to-Find
Antibody

RBM17 DNAxPAb

Catalog # H00084991-W01P

Size 200 ug

Specification

Product Description Rabbit polyclonal antibody raised against a full-length human RBM17 DNA using DNAx™ Immune technology.

Technology [DNAx™ Immune](#)

Immunogen Full-length human DNA

Sequence MSLYDDLGVETSDSKTEGWSKNFKLLQSQLQVKKAAALTQAKSQRTKQSTVLAPVIDLKRGSSD
DRQVDTPPHVAAGLKDPVPSGFSAGEVLIPLADEYDPMFPNDYEKVVKRQREERQRQRELERQ
KEIEEREKRRKDRHEASGFARRPDPDSEDEDYERERRKRSMGGAAIAPPTSLVEKDKELPD
PYEEDSRPRSQSSKAAIPPPVYEEQDRPRSPTGPSNSFLANMGGTVAHKIMQKYGFREGQGLGK
HEQGLSTALSVEKTSKRGKIVGDATEKDASKKSDSNPLTEILKCPTKVLLRNMTVGAGEVDED
LEVETKEECEKYGKVGKCVIFEIPGAPDDEAVRIFLEFERVESAIKAVVDLNGRYFGGRVVKACFY
NLDKFRVLDLAEQV

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 — RBM17

Entrez GeneID	84991
GeneBank Accession#	NM_032905.3
Protein Accession#	NP_116294.1
Gene Name	RBM17
Gene Alias	MGC14439, SPF45
Gene Description	RNA binding motif protein 17
Omim ID	606935
Gene Ontology	Hyperlink
Gene Summary	This gene encodes an RNA binding protein. The encoded protein is part of the spliceosome complex and functions in the second catalytic step of mRNA splicing. Alternatively spliced transcript variants have been described. Related pseudogenes exist on chromosomes 9 and 15. [provided by RefSeq]
Other Designations	OTTHUMP00000019034 splicing factor (45kD) splicing factor 45kDa

Disease

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