

DNAXPAb

Hard-to-Find
Antibody

SND1 DNAXPab

Catalog # H00027044-W01P

Size 200 ug

Specification

Product Description Rabbit polyclonal antibody raised against a full-length human SND1 DNA using DNAX™ Immune technology.

Technology [DNAX™ Immune](#)

Immunogen Full-length human DNA

Sequence MASSAQSGGSSGGPAVPTVQRGIIKMLVLSGCAIVRGQPRGGPPPERQINLSNIRAGNLARRAAAT
QPDAKDTPDEPWAFPAREFLRKKLIGKEVCFTIENKTPQGREYGMILGKDTNGENIAESLVAEGL
ATRREGMRANNPEQNRLSECEEQAKAAKGMWSEGNGSHTIRDLKYTIENPRHFVDSHHQKPV
NAIIHV RDGSVVRALLLPDYLLVTVM LSGIKCPTFRREADGSETPEPFAAEAKFFTESRLLQRDV
QII LESCHNQNILGTILHPNGNITELLLKEGFARCVDSIAVYTRGAEKLRAAERFAKERRLRWRDY
VAPTANLDQKDKQFVAKVMQVLNADAIIVKLNSGDYKTIHLSSIRPPRLEGENTQDKNKKLRPLYD
IPYMF EAREFLRKKLIGKKVNVTVDIRPASPATETVPAFSERTCATVTIGGINIAEALVSKGLATVIRY
RQDD DQRSSHYDELLAAEARA IKNKG LHSKKEVP IHRVADISGDTQKAKQFLPFLQRAGRSEAV
VEYVFSGSRLKLYLPKETCLITFLLAGIECPRGARNLPGLVQEGEPFSEEATLFTKELVLQREVEVE
VESMDKAGNFIGWLHIDGANLSVLLVEHALSKVHFTAERSSYYKSLLSAEAAKQKKEKVWAHYE
EQPVEEVMPVLEEKERSASYKPVFVTEITDDLHFYVQDVETGTQLEKLMENMRNDIASHPPEGS
YAPRRGEFCIAKFVDGEWYRARVEKVESPAKIHVFYIDYGNREVLPSTRLGTLSPAFSTRVLPAAQ
TEYAFAFIQVPQDD DARTDAVDSVVRDIQNTQCLLNVEHLSAGCPHVT LQFADSKGDVGLGLVK
EGLVMVEVRKEKQFQKVITEYLNAQESAKSARLNLWRYGDFRADD ADEFGYSR

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 — SND1

Entrez GeneID	27044
GeneBank Accession#	BC017180
Protein Accession#	AAH17180.2
Gene Name	SND1
Gene Alias	TDRD11, p100
Gene Description	staphylococcal nuclease and tudor domain containing 1
Omim ID	602181
Gene Ontology	Hyperlink
Other Designations	100 kDa coactivator EBNA-2 co-activator (100kD) EBNA2 coactivator p100 p100 EBNA2 co-activator staphylococcal nuclease domain containing 1

Disease

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