



Hard-to-Find Antibody

DEDD DNAxPab

Catalog # H00009191-W01P Size 200 ug

Specification	
Product Description	Rabbit polyclonal antibody raised against a full-length human DEDD DNA using DNAx™ Immune tec hnology.
Technology	DNAx™ Immune
lmmunogen	Full-length human DNA
Sequence	MAGLKRRASQVWPEEHGEQEHGLYSLHRMFDIVGTHLTHRDVRVLSFLFVDVIDDHERGLIRNGR DFLLALERQGRCDESNFRQVLQLLRIITRHDLLPYVTLKRRRAVCPDLVDKYLEETSIRYVTPRALS DPEPRPPQPSKTVPPHYPVVCCPTSGPQMCSKRPARGRATLGSQRKRRKSVTPDPKEKQTCDI RLRVRAEYCQHETALQGNVFSNKQDPLERQFERFNQANTILKSRDLGSIICDIKFSELTYLDAFWR DYINGSLLEALKGVFITDSLKQAVGHEAIKLLVNVDEEDYELGRQKLLRNLMLQALP
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 — DEDD	
Entrez GenelD	<u>9191</u>
GeneBank Accession#	NM_001039711.1
Protein Accession#	NP_001034800.1
Gene Name	DEDD
Gene Alias	CASP8IP1, DEDD1, DEFT, FLDED1, KE05
Gene Description	death effector domain containing
Omim ID	606841
Gene Ontology	<u>Hyperlink</u>
Gene Summary	This gene encodes a protein that contains a death effector domain (DED). DED is a protein-prote in interaction domain shared by adaptors, regulators and executors of the programmed cell death pathway. Overexpression of this gene was shown to induce weak apoptosis. Upon stimulation, this protein was found to translocate from cytoplasm to nucleus and colocalize with UBTF, a basal factor required for RNA polymerase I transcription, in the nucleolus. At least three transcript variants encoding the same protein have been found for this gene. [provided by RefSeq
Other Designations	OTTHUMP00000031821 death effector domain-containing death effector domain-containing prot ein