

DNAxPAb

Hard-to-Find
Antibody

ELMO3 DNAxPab

Catalog # H00079767-W01P

Size 200 ug

Specification

Product Description Rabbit polyclonal antibody raised against a full-length human ELMO3 DNA using DNAx™ Immune technology.

Technology [DNAx™ Immune](#)

Immunogen Full-length human DNA

Sequence MIFAREVISRNLQILGTIIEDGDDLGEVLALSLRAFSELMHGVVSWETLSIPFVRKVVCYVNMNL MDASVPPLALGLLESVTLSSPALGQLVKSEVPLDRLLVHLQVMNQQLQTKAMALLTALLQGASP VERKHMLDYLWQRNLRQFIYKNIHSAAPMGDEMAHHLVYLQALMLGLLEPRMRTPLDPYSQEQREQLQVLRQAAFEVEGESSGAGLSADRRRSLCAREFRKLGFSSNSNPAQDLERVPPGLLALDNML YFSRNAPSAYSRLFVLESSREDKHECPFARGSIQLTVLLCELLRVGEP CSETAQDFSPMFFGQD QSFHELFCVGIQLLNKTWKEMRATQEDFDKVMQVVREQLARTLALKPTSLELFRTKVNALTYGEV LRLRQTERLHQEGTLAPPILELREKLKPELMGLIRQQRLRLCEGTLFRKISSRRRQDKLWFCCLS PNHKLLQYGDMEEGASPPPTLESLEQLPVADMRALLTGKDCPHVREKSGSKQNKDLYELAFSIS YDRGEEEEAYLNFIAPSKREFYLWTDGLSALLGSPMGSEQTRLDLEQLLTMETKLRLLLELENVPIPE RPPPVPPPPTNFNFCYDCSIAEP

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 — ELMO3

Entrez GeneID [79767](#)

GeneBank Accession# [BC034410.1](#)

Protein Accession# [AAH34410.1](#)

Gene Name ELMO3

Gene Alias CED-12, CED12, ELMO-3, FLJ13824

Gene Description engulfment and cell motility 3

Omim ID [606422](#)

Gene Ontology [Hyperlink](#)

Gene Summary The protein encoded by this gene is similar to a C. elegans protein that functions in phagocytosis of apoptotic cells and in cell migration. Other members of this small family of engulfment and cell motility (ELMO) proteins have been shown to interact with the dedicator of cyto-kinesis 1 protein to promote phagocytosis and effect cell shape changes. [provided by RefSeq]

Other Designations ced-12 homolog 3