

DNAxPAb

Hard-to-Find
Antibody

RHBDL2 DNAxPAb

Catalog # H00054933-W01P

Size 200 ug

Specification

| | |
|-------------------------|--|
| Product Description | Rabbit polyclonal antibody raised against a full-length human RHBDL2 DNA using DNAx™ Immune technology. |
| Technology | DNAx™ Immune |
| Immunogen | Full-length human DNA |
| Sequence | MNLNMGREMKEEEEEKMRDGGGKDRAKSKKVHRVSKWMLPEKSRGTYLERANCFPPPV FIISISLAELAVFIYAVWKPQKQWITLDTGILESPFIYSPEKREEAWRFISYMLVHAG |
| 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 — RHBDL2

Entrez GeneID [54933](#)**GeneBank Accession#** [BC013103.1](#)**Protein Accession#** [AAH13103.1](#)**Gene Name** RHBDL2**Gene Alias** MGC16997, RRP2**Gene Description** rhomboid, veinlet-like 2 (Drosophila)**Omim ID** [608962](#)**Gene Ontology** [Hyperlink](#)

Gene Summary The protein encoded by this gene is a member of the rhomboid family of integral membrane proteins. This family contains proteins that are related to Drosophila rhomboid protein. Members of this family are found in both prokaryotes and eukaryotes and are thought to function as intramembrane serine proteases. The encoded protein is thought to release soluble growth factors by proteolytic cleavage of certain membrane-bound substrates, including ephrin B2 and ephrin B3. [provided by RefSeq]

Other Designations OTTHUMP00000000546|rhomboid (veinlet, Drosophila)-like 2|rhomboid-related protein 2

Disease

- [Genetic Predisposition to Disease](#)
- [Neoplasm Invasiveness](#)
- [Prostatic Neoplasms](#)