DNAxPAb | Hard-to-Find Antibody

# FBXL2 DNAxPab

Catalog # H00025827-W01P Size 200 ug

## Specification

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| **Product Description** | Rabbit polyclonal antibody raised against a full-length human FBXL2 DNA using DNAx™ Immune tec hnology. |
| **Technology** | DNAx™ Immune |
| **Immunogen** | Full-length human DNA |
| **Sequence** | MVFSNNDEGLINKKLPKELLLRIFSFLDIVTLCRCAQISKAWNILALDGSNWQRIDLFNFQTDVEGR VVENISKRCGGFLRKLSLRGCIGVGDSSLKTFAQNCRNIEHLNLNGCTKITDSTCYSLSRFCSKLKH LDLTSCVSITNSSLKGISEGCRNLEYLNLSWCDQITKDGIEALVRGCRGLKALLLRGCTQLEDEALK HIQNYCHELVSLNLQSCSRITDEGVVQICRGCHRLQALCLSGCSNLTDASLTALGLNCPRLQILEAA RCSHLTDAGFTLLARNCHELEKMDLEECILITDSTLIQLSIHCPKLQALSLSHCELITDDGILHLSNST CGHERLRVLELDNCLLITDVALEHLENCRGLERLELYDCQQVTRAGIKRMRAQLPHVKVHAYFAP VTPPTAVAGSGQRLCRCCVIL |
| **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 — FBXL2

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|---|---|
| **Entrez GeneID** | 25827 |
| **GeneBank Accession#** | BC031556.1 |
| **Protein Accession#** | AAH31556.1 |
| **Gene Name** | FBXL2 |
| **Gene Alias** | DKFZp564P0622, FBL2, FBL3 |
| **Gene Description** | F-box and leucine-rich repeat protein 2 |
| **Omim ID** | 605652 |
| **Gene Ontology** | Hyperlink |
| **Gene Summary** | This gene encodes a member of the F-box protein family which is characterized by an approximat ely 40 amino acid motif, the F-box. The F-box proteins constitute one of the four subunits of ubiqui tin protein ligase complex called SCFs (SKP1-cullin-F-box), which function in phosphorylation-de pendent ubiquitination. The F-box proteins are divided into 3 classes: Fbws containing WD-40 do mains, Fbls containing leucine-rich repeats, and Fbxs containing either different protein-protein int eraction modules or no recognizable motifs. The protein encoded by this gene belongs to the Fbls class and, in addition to an F-box, contains 12 tandem leucine-rich repeats. [provided by RefSeq |
| **Other Designations** | F-box protein containing leucine-rich repeats |