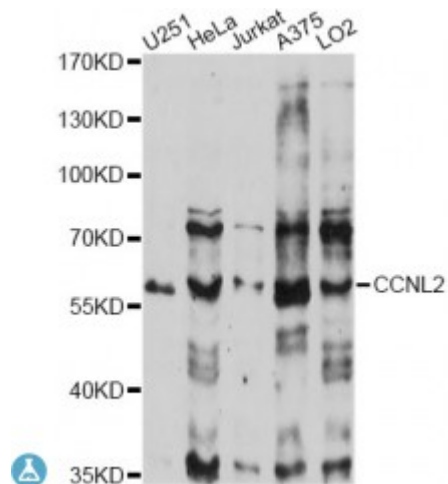


Anti-CCNL2 Antibody



Description

The protein encoded by this gene belongs to the cyclin family. Through its interaction with several proteins, such as RNA polymerase II, splicing factors, and cyclin-dependent kinases, this protein functions as a regulator of the pre-mRNA splicing process, as well as in inducing apoptosis by modulating the expression of apoptotic and antiapoptotic proteins. Alternatively spliced transcript variants encoding different isoforms have been described for this gene.

| | |
|---------------------------|---|
| Model | STJ117137 |
| Host | Rabbit |
| Reactivity | Human |
| Applications | WB |
| Immunogen | Recombinant fusion protein containing a sequence corresponding to amino acids 60-150 of human CCNL2 (NP_001307082.1). |
| Gene ID | 81669 |
| Gene Symbol | CCNL2 |
| Dilution range | WB 1:500 - 1:2000 |
| Tissue Specificity | Widely expressed |
| Purification | Affinity purification |
| Note | For Research Use Only (RUO). |
| Protein Name | Cyclin-L2 Paneth cell-enhanced expression protein |
| Molecular Weight | 58.147 kDa |

| | |
|------------------------------|--|
| Clonality | Polyclonal |
| Conjugation | Unconjugated |
| Isotype | IgG |
| Formulation | PBS with 0.02% sodium azide, 50% glycerol, pH7.3. |
| Storage Instruction | Store at -20C. Avoid freeze / thaw cycles. |
| Database Links | HGNC:205700MIM:613482 |
| Alternative Names | Cyclin-L2 Paneth cell-enhanced expression protein |
| Function | Involved in pre-mRNA splicing, May induce cell death, possibly by acting on the transcription and RNA processing of apoptosis-related factors, |
| Cellular Localization | Nucleus speckle |

St John's Laboratory Ltd

F +44 (0)207 681 2580
T +44 (0)208 223 3081

W <http://www.stjohnslabs.com/>
E info@stjohnslabs.com