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Rabbit anti-ELL polyclonal antibody - C-terminal region

Catalog: OM105131

100ug

Product profile

| Product name | Rabbit anti-ELL polyclonal antibody - C-terminal region |
|---------------|---|
| Antibody Type | Primary Antibodies |
| Immunogen | The immunogen for anti-ELL antibody: synthetic peptide directed towards the C terminal of human ELL |

Key Feature

| Clonality | Polyclonal |
|---------------------|---|
| lsotype | lgG |
| Host Species | Rabbit |
| Tested Applications | WB ,IHC |
| Species Reactivity | Bovine Dog Horse Human Mouse Rat Zebra Fish |
| Concentration | 1 mg/ml |
| Purification | Protein A |

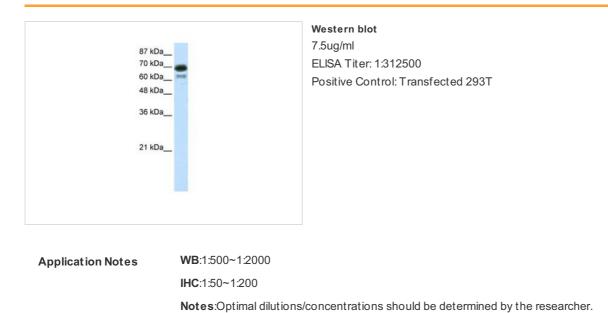
Target Information

| Gene Symbol | ELL |
|-----------------------|--|
| Gene Synonyms | MEN; ELL1; PPP1R68; C19orf17 |
| Gene Full Name | Elongation factor RNA polymerase II |
| Gene Summary | ELL was shown to encode a previously uncharacterized elongation factor that can increase the catalytic rate of RNA polymerase II transcription by suppressing transient pausing by polymerase at multiple sites a long the DNA. Functionally, ELL resembles Elongin (SIII), a transcription elongation factor regulated by the product of the von Hippel-Lindau (VHL) tumor suppressor gene. |
| Alternative Names | MEN, ELL1, PPP1R68, C19orf17 |
| Molecular Weight (MW) | 68kDa |
| Sequence | 621 amino acids |

Database Links

| Entrez Gene | 8178 |
|-------------------|-----------|
| SwissProt ID | P55199 |
| Protein Accession | NP_006523 |

Application



Additional Information

| Form | Liquid |
|----------------------|--|
| Storage Instructions | Aliquot and store at -20°C. Avoid repeated freeze / thaw cycles |
| Storage Buffer | phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol. |
| Note | The product is for research use only, not for use in diagnostic or therapeutic procedures. |

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This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt