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**[ Primary Antibody ]**

# Rabbit Anti-C7orf26 antibody

**Catalog Number: SL15261R**

**FOR RESEARCH USE ONLY**

**[ DATASHEET ]**

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|---|---|
| **Host:** | Rabbit |
| **Isotype:** | IgG |
| **Clonality:** | Polyclonal |
| **Target:** | C7orf26 |
| **Immunogen:** | KLH conjugated synthetic peptide derived from human C7orf26: 1-100/449 |
| **Purification:** | affinity purified by Protein A |
| **Concentration:** | 1mg/ml |
| **Storage:** | 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4℃. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. |
| **Applications:** | ELISA=1:5000-10000<br>not yet tested in other applications.<br>optimal dilutions/concentrations should be determined by the end user. |
| **Reactivity:** | (predicted:Human,Mouse,Rat,Chicken,Dog,Cow,Rabbit) |
| **Predicted MW.:** | 50kDa |
| **Subcellular Location:** | The nucleus cytoplasmic The cell membrane |
| **Background:** | Chromosome 7 has been linked to Osteogenesis imperfecta, Pendred syndrome, Lissencephaly, Citrullinemia and Shwachman-Diamond syndrome. The deletion of a portion of the q arm of chromosome 7 is associated with Williams-Beuren syndrome, a condition characterized by mild mental retardation, an unusual comfort and friendliness with strangers and an elfin appearance. Deletions of portions of the q arm of chromosome 7 are also seen in a number of myeloid disorders including cases of acute myelogenous leukemia and myelodysplasia. The C7orf26 gene product has been provisionally designated C7orf26 pending further characterization.<br>**Database links:**<br>**Entrez Gene:** 79034 Human<br>**Entrez Gene:** 231868 Mouse<br>**SwissProt:** Q96N11 Human<br>**SwissProt:** Q8BGA7 Mouse |

Important Note: This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.