

# Recombinant Full Length Human LURAP1L Protein, GST-tagged

**Cat. No.** LURAP1L-6219HF    **Lot. No.** (See product label)

## SPECIFICATION

|                         |                                                                                                                                                                                                                                                           |
|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Product Overview</b> | Human LURAP1L full-length ORF ( AAH36923.1, 1 a.a. - 231 a.a.) recombinant protein with GST-tag at N-terminal.                                                                                                                                            |
| <b>Species</b>          | Human                                                                                                                                                                                                                                                     |
| <b>Source</b>           | In Vitro Cell Free System                                                                                                                                                                                                                                 |
| <b>ProteinLength</b>    | 231 amino acids                                                                                                                                                                                                                                           |
| <b>Description</b>      | LURAP1L (Leucine Rich Adaptor Protein 1 Like) is a Protein Coding gene. An important paralog of this gene is LURAP1.                                                                                                                                      |
| <b>Molecular Mass</b>   | 51 kDa                                                                                                                                                                                                                                                    |
| <b>AA Sequence</b>      | MEDSPLPDLRDIELKLGRKVPESLVRSLRGEEPVPRERDRDPCGGSGGGGGGGGGGGGGC<br>SSGSSSYCSFPPLSSSSSSSSPTSGSPRGSHSSALERLETKLHLLRQEMVNLR<br>ATDVRLMRQLLVINESIESIKWMIEEKATITSRGSSLSGSLCSLLESQSTSLRGSYNL<br>HDGSDGLDGISVGSYLDLTLADDVPGHQTPSDLDQFSDSSLIEDSQALHKRPKLDSEY<br>YCFG |
| <b>Applications</b>     | Enzyme-linked Immunoabsorbent Assay<br>Western Blot (Recombinant protein)<br>Antibody Production<br>Protein Array                                                                                                                                         |

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|-------------------------|---------------------------------------------------------------------------|
| <b>Notes</b>            | Best use within three months from the date of receipt of this protein.    |
| <b>Storage</b>          | Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.  |
| <b>Storage Buffer</b>   | 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.  |
| <b>GENE INFORMATION</b> |                                                                           |
| <b>Gene Name</b>        | LURAP1L leucine rich adaptor protein 1-like [ Homo sapiens ]              |
| <b>Official Symbol</b>  | LURAP1L                                                                   |
| <b>Synonyms</b>         | bA3L8.2; C9orf150; HYST0841; LURAP1L; leucine rich adaptor protein 1-like |
| <b>Gene ID</b>          | 286343                                                                    |
| <b>mRNA Refseq</b>      | NM_203403                                                                 |
| <b>Protein Refseq</b>   | NP_981948                                                                 |
| <b>MIM</b>              | 616130                                                                    |
| <b>UniProt ID</b>       | Q8IV03                                                                    |

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