

## Recombinant Human SLK Protein (M1-T1152), Tag Free

**Cat. No.** SLK-0659H    **Lot. No.** (See product label)

### SPECIFICATION

|                         |                                                                                                                                                                     |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Product Overview</b> | Recombinant Human SLK(M1-T1152) Protein was expressed in Insect cell.                                                                                               |
| <b>Species</b>          | Human                                                                                                                                                               |
| <b>Source</b>           | Insect Cells                                                                                                                                                        |
| <b>ProteinLength</b>    | M1-T1152                                                                                                                                                            |
| <b>Description</b>      | Mediates apoptosis and actin stress fiber dissolution.                                                                                                              |
| <b>Form</b>             | Liquid                                                                                                                                                              |
| <b>Endotoxin</b>        | < 0.01 EU per µg of the protein                                                                                                                                     |
| <b>Purity</b>           | 90%                                                                                                                                                                 |
| <b>Stability</b>        | Samples are stable for up to twelve months from date of receipt at -20 to -80 centigrade.                                                                           |
| <b>Storage</b>          | Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles. |
| <b>Storage Buffer</b>   | Supplied as sterile 50 mM Tris-HCl (pH7.5), 200 mM NaCl, 20% glycerol                                                                                               |
| <b>Shipping</b>         | It is shipped out with blue ice.                                                                                                                                    |

 Tel: 1-631-559-9269    1-516-512-3133

 Email: [info@creative-biomart.com](mailto:info@creative-biomart.com)     Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

## GENE INFORMATION

|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Gene Name</b>       | SLK STE20-like kinase [ Homo sapiens (human) ]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>Official Symbol</b> | SLK                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>Synonyms</b>        | SLK; STE20-like kinase; SNF1 (sucrose nonfermenting, yeast, homolog) like kinase, SNF1 sucrose nonfermenting like kinase (yeast), STE20 like kinase (yeast); STE20-like serine/threonine-protein kinase; KIAA0204; se20 9; STK2; hSLK; STE20-related kinase; Long Ste20-like Kinase; CTCL tumor antigen se20-9; serine/threonine-protein kinase 2; Ste20-related serine/threonine kinase; SNF1 sucrose nonfermenting like kinase; STE20-related serine/threonine-protein kinase; SNF1 (sucrose nonfermenting, yeast, homolog)-like kinase, SNF1 sucrose nonfermenting like kinase; LOSK; se20-9; bA16H23.1; MGC133067; |
| <b>Gene ID</b>         | 9748                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>mRNA Refseq</b>     | NM_014720                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>Protein Refseq</b>  | NP_055535                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>UniProt ID</b>      | Q9H2G2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

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