



HKGGSNTLVRFEFGQETSQTLKLENALYFDRKYL FAN SKTYFNLAVDEKGLWIIYAS  
 SVDGSSILVAQLDERTFSVVQHVNTTYPKSKAGNAFIARGILYVTDTKDM  
 RVTFAFDLLGGKQINANFDLRTSQSVLAMLAYNMRDQHLYSWEDGHLMLYPVQFLS  
 TTLNQTRTRPLEQKLISEEDLAANDILDYKDDDDKV

|                         |                                                                                                                                               |
|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Purity</b>           | > 80% as determined by SDS-PAGE and Coomassie blue staining.                                                                                  |
| <b>Stability</b>        | Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles. |
| <b>Storage</b>          | Store at -80 centigrade.                                                                                                                      |
| <b>Concentration</b>    | >50 ug/mL as determined by microplate BCA method.                                                                                             |
| <b>Preparation</b>      | Recombinant protein was captured through anti-DDK affinity column followed by conventional chromatography steps.                              |
| <b>Protein Families</b> | Transmembrane                                                                                                                                 |
| <b>Full Length</b>      | Full L.                                                                                                                                       |

## GENE INFORMATION

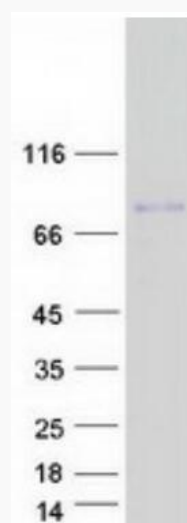
|                        |                                                     |
|------------------------|-----------------------------------------------------|
| <b>Gene Name</b>       | GLDN gliomedin [ Homo sapiens (human) ]             |
| <b>Official Symbol</b> | GLDN                                                |
| <b>Synonyms</b>        | CLOM; COLM; CRGL2; CRG-L2; LCCS11; UNC-112; UNC-122 |
| <b>Gene ID</b>         | 342035                                              |

 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

|                       |             |
|-----------------------|-------------|
| <b>mRNA Refseq</b>    | NM_181789.4 |
| <b>Protein Refseq</b> | NP_861454.2 |
| <b>MIM</b>            | 608603      |
| <b>UniProt ID</b>     | Q6ZMI3      |



Coomassie blue staining of purified GLDN protein.

 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