

Cat. No. GLDN-328HFL Lot. No. (See product label)

Product Overview

Species

Source

Description

Form

Molecular Mass

AA Sequence

MARGAEGGRGDAGWGLRGALAAVALLSALNAAAGTVFALCQWRGLSSALRALEAQR
GREQREDSALRSFLA ELSRAPRGASAPPQDPASSARNKRSHSGEPAPHIRAESH
MLMMMTYSMVPIRVMVDLCNSTKGICLTGP SGPPGPPGAGGLPGHNGLDGQPGP
QGPKEKGANGKRGKMGIPGAAGNPGERGEKGDHGLGLQGNEGPP GQKGEKG
DKGDVSNVLLAGAKGDQGGPPGPPGPPGPPGPPGPPGSRRAKGPRQPSMFNGQ
CPGETCAIPN DDTLVGKADEKASEHHSPQAESMITSIGNPVQVLKVTETFTGWIRES
ANKSDDRIWVTEHFSGIMVKEFK DOPSLNNGSYTFIHLPPYFHHGCGHVYNNLSLY

HKGGSNTLVRFEFGQETSQTLKLENALYFDRKYL FAN SKTYFNLAVDEKGLWIIYAS
 SVDGSSILVAQLDERTFSVVQHVNTTYPKSKAGNAFIARGILYVTDTKDM
 RVTFAFDLLGGKQINANFDLRTSQSVLAMLAYNMRDQHLYSWEDGHLMLYPVQFLS
 TTLNQTRTRPLEQKLISEEDLAANDILDYKDDDDKV

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

GENE INFORMATION

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

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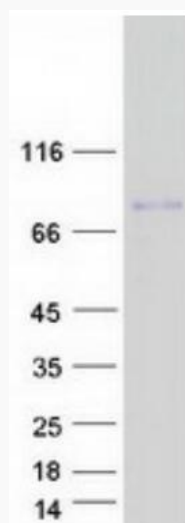
 45-1 Ramsey Road, Shirley, NY 11967, USA

mRNA Refseq [NM_181789.4](#)

Protein Refseq [NP_861454.2](#)

MIM [608603](#)

UniProt ID [Q6ZMI3](#)



Coomassie blue staining of purified GLDN protein.

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