

Proteoliposomes

Full-Length

GLDN (Human) Recombinant Protein

Catalog # H00342035-G01

Size 10 ug

Specification

Product Description

Human GLDN full-length ORF (ADR83005.1) recombinant protein without tag.
This product is belong to Proteoliposome (PL).

Sequence

MVDLCNSTKGICLTGPGSGPPGPPGAGGLPGHNGLDGQPGPQGPKEKGANGKRGKMGIPGAA
GNPGERGEKGDHGLGLQGNEGPPGQKGEKGDKGDVSNVLLAGAKGDQGP GPPGPPGPP
GPPGPPGSRRAKGPRQPNMFNGQCPGETCAIPNDDTLVGKADEKASEHHSPQAESMITSIGNPV
QVLKVTETFGTWIRESANKSDDRNVTEHFSGIMVKEFKDQPSLLNGSYTFIHLPPYFHGCGHVY
NNSLYYHKGGSNTLVRFEFGQETSQTLKLENALYFDRKYL FANSKTYFNLAVDEKGLWIIYASSVD
GSSILVAQLDERTFSVVQHVNTPKSKAGNAFIARGILYVTDTKDMRVTFADFLLGGKQINANFDL
RTSQSVLAMLAYNMRDQHLYSWEDGHLMLYPVQFLSTTLNQ

Host

Wheat Germ (in vitro)

Theoretical MW (kDa)

47

Form

Liquid

Preparation Method

[in vitro wheat germ expression system with proprietary liposome technology](#)

Purification

None

Recommend Usage

Heating may cause protein aggregation. Please do not heat this product before electrophoresis.

Storage Buffer

25 mM Tris-HCl of pH8.0 containing 2% glycerol.

Storage Instruction

Store at -80°C. Aliquot to avoid repeated freezing and thawing.

Note

Best use within three months from the date of receipt of this protein.

Applications

- Antibody Production

Gene Info — GLDN

Entrez GeneID [342035](#)**GeneBank Accession#** [HQ258251.1](#)**Protein Accession#** [ADR83005.1](#)**Gene Name** GLDN**Gene Alias** CLOM, COLM, CRG-L2, CRGL2, FLJ23917, UNC-112**Gene Description** gliomedin**Omim ID** [608603](#)**Gene Ontology** [Hyperlink](#)**Other Designations** collomin|colmedin