

LMAN2L Blocking Peptide (C-term)

Synthetic peptide

Catalog # BP20404b

Specification

LMAN2L Blocking Peptide (C-term) - Product Information

Primary Accession

[Q9H0V9](#)**LMAN2L Blocking Peptide (C-term) - Additional Information**

Gene ID 81562

Other Names

VIP36-like protein, Lectin mannose-binding 2-like, LMAN2-like protein, LMAN2L, VIPL

Format

Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using the appropriate buffer as needed.

Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

Precautions

This product is for research use only. Not for use in diagnostic or therapeutic procedures.

LMAN2L Blocking Peptide (C-term) - Protein Information

Name LMAN2L

Synonyms VIPL

Function

May be involved in the regulation of export from the endoplasmic reticulum of a subset of glycoproteins. May function as a regulator of ERGIC-53.

Cellular Location

Endoplasmic reticulum membrane; Single-pass type I membrane protein. Golgi apparatus membrane; Single-pass type I membrane protein. Note=Predominantly found in the endoplasmic reticulum. Partly found in the Golgi

Tissue Location

Expressed in numerous tissues. Highest expression in skeletal muscle and kidney, intermediate levels in heart, liver and placenta, low levels in brain, thymus, spleen, small intestine and lung.

LMAN2L Blocking Peptide (C-term) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Blocking Peptides](#)

LMAN2L Blocking Peptide (C-term) - Images

LMAN2L Blocking Peptide (C-term) - Background

May be involved in the regulation of export from the endoplasmic reticulum of a subset of glycoproteins. May function as a regulator of ERGIC-53.