BY & LARGE PEPTIDES

LIPOTROPIC MIC + L-CARNITINE SOLUTION · READY TO USE

Lipo C Fat Blaster 10ml · ready to use



Lipo C (LC526) lipotropic MIC blend · 10ml vial

RESEARCH USE ONLY · NOT FOR HUMAN OR VETERINARY CONSUMPTION · NOT FOR SELF-ADMINISTRATION

A ready-to-use 10ml lipotropic solution built on the MIC complex (methionine, inositol and choline) with L-carnitine, NADH and B-vitamin cofactors. The “C” stands for L-carnitine, not vitamin C. No reconstitution is needed.

PRICING · PER VIAL

Mix & match any vials — 2–4 −10%, 5+ −15%

RETAIL 1 VIAL	2–4 −10%	5+ −15%
R600	R540	R510

HOW IT WORKS

Methionine, inositol and choline are lipotropes involved in phosphatidylcholine synthesis and the liver’s export of fat. L-carnitine transports long-chain fatty acids into mitochondria for beta-oxidation, while B5, B6, B12 and NADH act as cofactors in energy metabolism.

RESEARCH CONTEXT

The individual nutrients are well characterised, but evidence for combined lipotropic injections as a fat-loss intervention is limited and largely anecdotal. It is not an approved medicine.

VIAL CONTENTS & HANDLING

- 10ml sterile solution · no reconstitution needed
- L-carnitine 3,000mg (300mg/ml)
- Methionine 250mg · Inositol 500mg · Choline 500mg
- Vitamin B5 250mg · B6 500mg · B12 10,000mcg · NADH 500mg
- Supplied with insulin syringes and alcohol swabs (no bac water required)

Quality & sourcing. Sourced from established manufacturers who test using HPLC analysis. COA available on request — **ask us on WhatsApp ↗**

Storage: keep unopened lyophilised vials in a cool, dark place. Once reconstituted, store in the fridge at 2–8°C and use within 2 months.

RESEARCH REFERENCE DOSAGE

10ml ready-to-use solution · no reconstitution

LEVEL	AMOUNT	U100 UNITS	FREQUENCY
Beginner	0.5ml	**50 units**	1–2× weekly · morning · subq / IM
Intermediate	1ml	**100 units**	1–2× weekly · morning · subq / IM
Advanced	1ml	**100 units**	2–3× weekly · morning · subq / IM

Ready-to-use solution, no water added. U100 device (1 unit = 0.01ml). 1ml (100 units) contains 300mg L-carnitine, 25mg methionine, 50mg inositol, 50mg choline and 1,000mcg B12. Research reference only.

Dosing status: No approved dosing. Volumes below are research-reference levels for a ready-made solution.

REFERENCES

- NIH Office of Dietary Supplements — Carnitine fact sheet
- NIH Office of Dietary Supplements — Choline fact sheet