



CERTIFICATE OF ANALYSIS

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MIC Blend (Lipo C + B12)

Lipotropic blend · Methionine + Inositol + Choline + B12 cofactor

BATCH NUMBER

APX-2026-0310-M

TEST DATE

Mar 10, 2026

VIAL SIZE

10mg

ANALYSIS TYPE

Blend component analysis

ANALYST

K. Norwood

METHOD

Component HPLC purity and ESI-MS identity

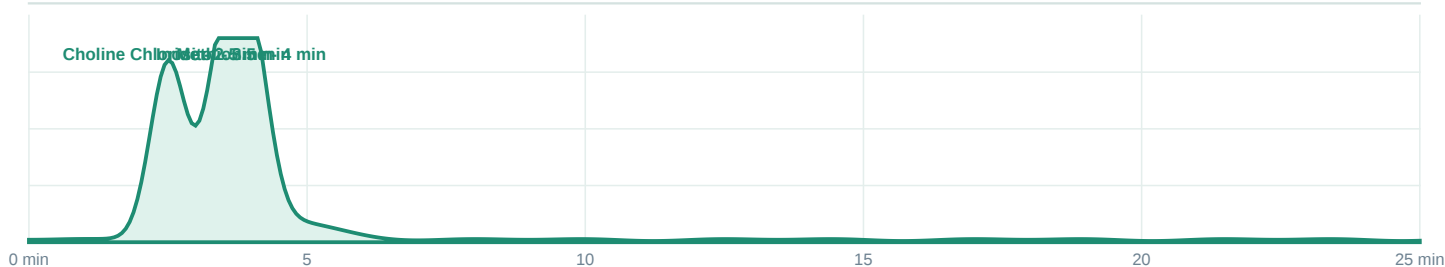
COMBINED RESULT

Combined HPLC purity **99.30 %**

COMPONENT ANALYSIS

Component	Amount	MW (Da)	HPLC purity	Retention
Methionine	25mg	149.21	99.37 %	4.0 min
Inositol	50mg	180.16	99.41 %	3.5 min
Choline Chloride	50mg	139.62	99.45 %	2.5 min

HPLC PROFILE (COMPONENTS)



MASS SPECTROMETRY IDENTITY (COMPONENTS)

Peak positions are plotted to scale from the recorded retention and mass values above; curve and stick shapes are schematic renderings of the recorded results, not raw instrument traces.

DOCUMENT PROVENANCE

Issued by Apex Laboratory as the published batch record for MIC Blend (Lipo C + B12), batch APX-2026-0310-M. Analytical testing performed by K. Norwood. This document was generated from the live Lab Verified dataset on Aug 14, 2026. The current record for this material is always available at apexlab.org/lab-verified, and this batch number can be checked at apexlab.org/verify.

This material is a chemical reagent intended strictly for in-vitro laboratory research and development use by qualified professionals. It is not for human or veterinary use of any kind. This certificate summarizes the analytical results recorded for the batch identified above, as published in the Apex Laboratory Lab Verified archive (apexlab.org/lab-verified).

Verify this batch: apexlab.org/verify · enter **APX-2026-0310-M**