CERTIFICATE OF ANALYSIS

SUSPENDED SOLUTIONS
SMALL-BATCH · INDEPENDENTLY TESTED

C-60 MCT OIL · LOT 43330005

LAB TESTED

CERTIFICATE OF ANALYSIS | OFFICIAL SUSPENDED SOLUTIONS DOCUMENT | REPORTED: 11/02/2026

PRODUCT DETAILS



PRODUCT: C-60 (Carbon 60) in MCT oil

LOT: 43330005

EXPIRATION: 10/09/2028

SAMPLE CONDITION: Okay · 19.3°C

RECEIVED BY LAB: 10/06/2026

THIRD-PARTY TESTED · HEAVY-METAL SCREENED · MICROBIAL SCREENED · SMALL BATCH · LOT TRACEABLE

MICROBIOLOGY

PARAMETER	RESULT	METHOD	STATUS
Salmonella	Negative /25g	FDA/BAM Ch. 5	PASS
Aerobic Plate Count	30 cfu/g	FDA BAM	PASS
Yeast	<10 cfu/g	FDA BAM	PASS
Coliform	<10 cfu/g	FDA BAM	PASS
E. coli	<10 cfu/g	FDA BAM	PASS

HEAVY METALS & MINERALS

ELEMENT	RESULT	METHOD	STATUS
Arsenic (As)	0.007 ppm	ICP-MS	PASS
Cadmium (Cd)	<0.001 ppm	ICP-MS	PASS
Mercury (Hg)	<0.005 ppm	ICP-MS	PASS
Lead (Pb)	0.001 ppm	ICP-MS	PASS

PASS = within Suspended Solutions limits: Salmonella negative; APC ≤10,000, yeast ≤1,000, coliform ≤100, E. coli ≤10 cfu/g; As ≤1.0, Cd ≤0.5, Pb ≤0.5, Hg ≤0.1 ppm. ICP-MS per AOAC 2015.06 (modified). Final lab report; results apply only to the lot tested.

TESTING LABORATORY

Deibel Laboratories
7120 N. Ridgeway Ave, Lincolnwood, IL
deibellabs.com

TESTED BY DEIBEL LABORATORIES

Report ID MK-261006-006.000003
Lab # MK-261006-006-008
Received 10/06/2026
Reported 11/02/2026
Condition Okay · 19.3°C

Verify this certificate. Scan for the full, unedited Deibel Laboratories report. The lab's original report is the official record.
go.suspendedsolutions.com/coa-43330005

Lina Rubio 11/02/2026

Lina Rubio · Compliance Manager

SUSPENDED SOLUTIONS · QUALITY VERIFIED · LAB TESTED · SS VERIFIED

NOTICE: Testing was performed by Deibel Laboratories, an independent laboratory. This certificate summarizes that laboratory report; Suspended Solutions is not affiliated with Deibel Laboratories, and this summary is not a Deibel document. Results relate only to the lot tested. These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.