



Micro Quality Labs, Inc.

Specializing in Pharmaceutical, Dietary Supplements, Toys and Cosmetics Testing
3125 N. Damon Way • Burbank, California 91505
(818) 845-0070 • Fax: (818) 845-0030
E-Mail: Karine@MicroQualityLabs.com



Customer: Pure Life Science Corp.
Address: 1100 Central Parkway West, Unit #36
Mississauga, ON L5C 4E5

ANALYTICAL/CHEMICAL CERTIFICATE OF ANALYSIS

Sample Name: PURE FORM OMEGA-NATURAL
Product Code: N/A
Batch/Lot: 50214951 EXP. 06/2022 120 CAPSULES
MLQ Accession: 201022-0152

PO#: N/A
Report Number: 20-003PL
Sample Description: FG
Rush: N/A
Received Date: 10/22/20
Page: 1/2

Test Requested:	Test Method:	Specification:	Results:
Appearance	MQLTM-0024	Clear capsule containing a yellowish-brown liquid	Passes
Odor	MQLTM-0012	Characteristic, not rancid	Passes
ID: Flaxseed Oil	MQLTM-0201 By GC-FID	Present	Present *
ID: Evening Primrose Oil	MQLTM-0201 By GC-FID	Present	Present *
Anisidine value	USP 42 <401> By UV	≤ 20 mEq/Kg	4 mEq/Kg *
Mycotoxins (as Aflatoxin B1B2G1G2)	MQLTM-1129 By LCMS	Meets USP requirement	ND (NMT 20 ppb)*
Lead	MQLTM-0278 By ICP-MS	≤ 1.724 ppm	0.037 ppm
Arsenic	MQLTM-0278 By ICP-MS	≤ 1.724 ppm	0.070 ppm
Cadmium	MQLTM-0278 By ICP-MS	≤ 1.034 ppm	0.001 ppm
Mercury	MQLTM-0278 By ICP-MS	≤ 3.448 ppm	Not Detected (MDL 0.001 ppm)



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Prepared By:

Michelle Stuckey/Document Control Specialist

NOV 12 2020

11/12/20

Reviewed By:

Maritza Garcia/Account Representative

NOV 12 2020

11/12/20

Comment: (*) This result is not covered under our A2LA accreditation. The test has been carried out following general compendial methods (USP/NF, EP, JP and AOAC).
Micro Quality Laboratories, Inc. (MQL), is an A2LA ISO 17025 accredited testing laboratory (Certificate Number 3034.01). The requirements of ISO 17025 were followed for the test, results and preparation of this certificate of analysis.
MQL's scope of accreditation may be found on A2LA or MQL websites.

The aforementioned results on this report are representative of the samples submitted and may not be indicative of the entire manufacture, batch, and/or lot. Applicable current GMP's shall always be used when sampling. GLP's shall always be practiced by Micro Quality Labs to ensure the most accurate results.

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