



50A Rose Pl, Garden City Park, NY 11040
Permit # NYS OCM PPL-2022-00003

Certificate of Analysis

Accession:	17028	Organization:	OMO Labs, LLC PO Box 302 Sag Harbor NY, 11963	Collection Date:	2/14/2023 8:32 AM	SH
Batch/Lot #:	OMOL-NO-AUTO22-1000-MCT-0001			Received Date:	2/14/2023 9:32 AM	SH
Batch/Lot #	94008			Reported Date:	2/27/2023 12:50 PM	
Code:				Report Status:	FINAL	
License Designation	Adult Use	Category	Ingestible	Type	Tincture	
Sample Name	Oil Tincture - 1000mg THC per oz (8 mg THC per 0.25 mL)	Lot ID	OMOL-NO-AUTO22-1000- MCT-0001	Quantity of Samples	8	
Dose size	0.25 mL	Specific Gravity	0.945			

Physical Properties

Water Activity Run by MS on 2/15/2023 4:38:36 PM at Location: TALON

Method ID: ASTM D8196-18

Samples are pooled as needed for testing. For these tests, only one result is reported to represent all samples received.

Test	aw	Status	Limit
Water Activity	0.22	PASS	<0.85

Cannabinoid Testing

Cannabinoid Average Run by SS on 2/25/2023 1:17:39 PM at Location: TALON

Procedure ID: TA-102

Method ID: NYS-DOH-MML-300

Instrument: Agilent 1220 HPLC-DAD

Results are reported as an average of replicates tested. Individual sample results provided upon request.

Cannabinoids are reported on a dry weight basis for all plant products with moisture content tested.

Total CBD = CBD + (CBDA * 0.877)

Total THC = d8-THC + d9-THC + d10-THC(R) + d10-THC(S) + (d9-THCA * 0.877)

Test	%	LOQ (%)
CBC	<LOQ	0.05
CBD	<LOQ	0.05
CBDA	<LOQ	0.05
CBDV	<LOQ	0.05
CBG	<LOQ	0.05
CBGA	<LOQ	0.05
CBN	<LOQ	0.05
Delta 10-THC (R)	<LOQ	0.05
Delta 10-THC (S)	<LOQ	0.05
Delta 8-THC	<LOQ	0.05
Delta 9-THC	3.108	0.05
Delta 9-THCA-A	<LOQ	0.05
THCV	<LOQ	0.05
Total CBD	0.000	
Total THC	3.108	



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Cannabinoid Testing

NY Cannabinoids Per Dose, Average

Run by LMD on 2/27/2023 12:49:22 PM at Location: TALON

Procedure ID: TA-102

Method ID: NYS-DOH-MML-300

Instrument: Agilent 1220 HPLC-DAD

Cannabinoids per dose for NY Medical Marijuana Products are calculated using the 0.877 correction factor for THCA-A and CBDA. Total Delta-8 THC per dose is reported independently of the total THC. Dose values and density data used to calculate the totals per dose are provided by the client.

Note: Results are reported as an average of replicates tested. Individual sample results provided upon request.

Test	mg/dose
Total CBD per dose	0.00
Total CBG per dose	0.00
Total CBN per dose	0.00
Total Delta-8 THC per dose	0.00
Total THC per dose	7.34

Heavy Metals Testing

Trace / Heavy Metals

Run by SH on 2/27/2023 9:06:55 AM at Location: TALON

Procedure ID: TA-101

Method ID: NYS DOH LINC-250

Instrument: Agilent 7800 ICP-MS

Samples are pooled as needed for testing. For these tests, only one result is reported to represent all samples received.

Test	ppm	Status	Limit	LOQ (ppm)
Antimony	<LOQ	PASS	<120.00	0.1
Arsenic	<LOQ	PASS	<1.50	0.1
Cadmium	<LOQ	PASS	<0.50	0.1
Chromium	<LOQ	PASS	<1100.00	0.1
Copper	<LOQ	PASS	<300.00	0.1
Lead	<LOQ	PASS	<0.50	0.1
Mercury	<LOQ	PASS	<3.00	0.01
Nickel	<LOQ	PASS	<20.00	0.1

Mycotoxin Testing

Mycotoxins

Run by SD on 2/23/2023 4:59:17 PM at Location: TALON

Procedure ID: TA-100

Method ID: NYS DOH MML-303

Instrument: Agilent 6470A LC-TQ

Samples are pooled as needed for testing. For these tests, only one result is reported to represent all samples received.

Aflatoxin Total is a sum of Aflatoxin B1, Aflatoxin B2, Aflatoxin G1, and Aflatoxin G2.

Test	ng/g	Status	Limit	LOQ (ng/g)
Aflatoxin Total	<LOQ	PASS	<20.00	1
Ochratoxin A	<LOQ	PASS	<20.00	2.5



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Dose size	0.25 mL	Specific Gravity	0.945			

Pesticide Testing

Pesticides Run by SD on 2/23/2023 10:10:48 AM at Location: TALON

Procedure ID: TA-125
Method ID: TA-125 v2
Instrument: Agilent 6470A LC-TQ
Samples are pooled as needed for testing. For these tests, only one result is reported to represent all samples received.
Pyrethrins Total is reported as a sum of Pyrethrin I, Cinerin I, and Jasmolin I.

Test	ppb	Status	Limit	LOQ (ppb)
Azadirachtin	<LOQ	PASS	<1000.00	125
Indole-3-butyric acid	<LOQ	PASS	<1000.00	62.5
Myclobutanil	<LOQ	PASS	<200.00	62.5
Piperonyl butoxide	<LOQ	PASS	<2000.00	62.5
Pyrethrins Total	<LOQ	PASS	<1000.00	9.38

Plate Counts Run by SK on 2/22/2023 10:51:55 AM at Location: TALON

Method ID: AOAC 121204
Samples are pooled as needed for testing. For these tests, only one result is reported to represent all samples received.
Testing not performed under scope of ISO 17025 accreditation.

Test	CFU/g	Status	Limit	LOD (CFU/g)
Total Viable Aerobic Bacteria Count	<100	PASS	<10000	100
Total Yeast and Mold Count	<100	PASS	<1000	100

Salmonella & STEC Presence/Absence Run by SK on 2/22/2023 10:49:05 PM at Location: TALON

Method ID: AOAC 092101
Samples are pooled as needed for testing. For these tests, only one result is reported to represent all samples received.
Absence = <1 CFU/g, Presence = >1 CFU/g

Test	Status	Limit
Salmonella spp.	Absence	PASS
STEC	Absence	PASS

Leah Digiacobbe

Reviewed By: _____

Digiacobbe, Leah

Panel Name: NY Cannabinoids Per Dose, Average

Approved: 2/27/2023 12:49 PM

Panel Name: Pesticides

Approved: 2/24/2023 3:28 PM

Michael B. Dyl

Reviewed By: _____



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Dose size	0.25 mL	Specific Gravity	0.945			
	Bissondayal, Chelsea					
Panel Name:	Cannabinoid Average			Approved:	2/25/2023 3:07 PM	
Panel Name:	Trace / Heavy Metals			Approved:	2/25/2023 3:07 PM	
Panel Name:	Mycotoxins			Approved:	2/25/2023 3:07 PM	

Reviewed By: _____

Vitrano Stocker, Brynn

Panel Name: Water Activity

Approved: 2/20/2023 7:00 PM

Reviewed By: _____

Khan, Salman

Panel Name: Plate Counts

Approved: 2/22/2023 10:52 AM

Panel Name: Salmonella & STEC Presence/Absence

Approved: 2/22/2023 10:49 PM

Disclaimers:

- 1: Testing was performed in conformance with NYS OCM regulations and standards.
- 2: Results in this report relate only to the samples as received and tested.
- 3: This certificate of analysis shall not be reproduced, except in full, without the written consent of the laboratory.
- 4: Testing was performed in conformance with ISO 17025:2017.

Definitions:

LOQ - Limit of Quantitation; minimum concentration that can be quantitatively reported.
Limit - Refers to the regulatory limit set forth by NYS OCM.

Laboratory Contact Information
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Phone: (888) 201-0957