

Address: 826 E Kalamazoo St Lansing, MI, 48912, USA

Customer License No.: GR-C-000423

Report Date: 01/31/2022

Customer Unique ID: Ice Cream Cake

Source METRC ID: 1A4050100007DC9000004682 Sample METRC ID: 1A4050100007DC9000004697 Date Sample Collected/Received: 01/26/2022

Date Testing Completed: 01/31/2022

Overall Result: PASS

Certificate of Analysis for Sample No. LN-22-CS-32999 v1

Date Authorized: 1/31/2022

Total Number of Pages: 3



This report is issued under the authority of:

Michele A. Glinn, PhD

Chief Science Officer

This report shall not be reproduced except in full without the written approval of the laboratory.

The results relate only the sample(s) as collected and / or received by the laboratory.

Additional information regarding the test methods used by the laboratory is available upon request.

Action limits listed are those for only cannabis and cannabis derived products as determined by the State of Michigan.

Ph: (833) 847-4347 Email: AnalyticalServices@viridisgrp.com, Website: viridis-labs.com













Sample No.: LN-22-CS-32999 **Sample Matrix:** Bud/ Flower

Sample METRC ID: 1A4050100007DC9000004697

Customer Unique ID: Ice Cream Cake

Date Sample Collected/Received: 01/26/2022

Date Testing Completed: 01/31/2022



Test Menu	Percent	Level Detected	l Units	Completed	Lab
Cannabinoids/Potency				1/31/2022	LN
Total THC	24.903%	249.028	mg/g		
Total CBD	0.057%	0.570	mg/g		
Total Cannabinoids	29.410%	294.100	mg/g		
Delta-8-Tetrahydrocannabinol (Delta 8-THC)	0.000%	0.000	mg/g		
Cannabichromene (CBC)	0.000%	0.000	mg/g		
Cannabichromenic Acid (CBCA)	0.287%	2.866	mg/g		
Cannabidiol (CBD)	0.000%	0.000	mg/g		
Cannabidiolic Acid (CBDA)	0.065%	0.650	mg/g		
Cannabigerol (CBG)	0.106%	1.062	mg/g		
Cannabigerolic Acid (CBGA)	0.615%	6.152	mg/g		
Cannabinol (CBN)	0.000%	0.000	mg/g		
Delta 9-Tetrahydrocannabinol (THC)	0.417%	4.165	mg/g		
Tetrahydrocannabinolic Acid (THCA)	27.921%	279.205	mg/g		
Test Menu	Result	Level Detected	Action Limit Units	Completed	Lab

Test Menu	Result	Level Detected	Action Limit	Units	Completed	Lab
Moisture Content					1/27/2022	LN
Moisture Content	TESTED	11.880	N/A	%		
Water Activity					1/27/2022	LN
Water activity	PASS	0.403	0.650	Aw		
Microbial					1/31/2022	LN
STEC E. Coli	PASS	Not Detected	Detected			
Salmonella spp.	PASS	Not Detected	Detected			
Aspergillus spp.	PASS	Not Detected	Detected			
Total Yeast & Mold	PASS	<100	10000	CFU/g		
Total Coliform Bacteria	PASS	<100	1000	CFU/g		
Heavy Metal					1/27/2022	LN
Arsenic	PASS	0.010	0.400	ppm		
Cadmium	PASS	0.024	0.400	ppm		
Mercury	PASS	<0.010	0.200	ppm		
Lead	PASS	<0.010	1.000	ppm		
Chromium	PASS	0.016	1.200	ppm		
Nickel	PASS	0.353	1.000	ppm		

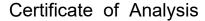














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Test Menu	Result	Level Detected		Completed	Lab
Foreign Matter Inspection	PASS	Less than 5 percent stems present and less than 2 percent foreign matter with no inorganic material observed.		1/27/2022	LN
Test Menu	Result	Level Detected	Action Limit Units	Completed	Lab

100t mond	Robalt	Edvoi Botootoa	Aotion Linit	Office	Completed	Lub
Chemical Residue	PASS				1/28/2022	LN

No Reportable Analytes Detected

Calculations:

Total THC = (THCA*0.877) + THC Total CBD = (CBDA*0.877) + CBD

Total Cannabinoids = the summation of all cannabinoids analyzed and listed on this report Total Terpenes = the summation of all terpenes analyzed and listed on this report

Methods:

Potency (Cannabinoids): UHPLC-DAD *Terpenes: GC-MS Heavy Metals: ICP-MS Pesticides: LC-MS/MS Residual Solvents: GC-MS

Yeast and Mold (alternative): Petrifilm plating

Foreign Matter: Macroscopic analysis and photographic imaging Moisture Content & Water Activity: Aqualab/Dew Point

Vitamin E Acetate: LC-MS/MS (Lansing primary) or UHPLC-DAD (Bay City, Lansing alternative)

Laboratories:

LN: 2827 E. Saginaw st, East Lansing, MI, 48823, USA BC: 1424 Straits Dr, Bay City, MI 48706, USA

Qualitative Microbial Analysis (Yeast and Mold, Coliforms): Optical Density Qualitative Microbial Analysis (Aspergillus, Salmonella, STEC): PCR

Notes:

*Terpenes - The analysis is not evaluated by the MRA.

Ensuring Health & Safety Within Michigan's Cannabis Industry.









