

August 14, 2026

Mederi Inc.
MC282059
meredith@mederiinc.com

NOTICE: Shelf Audit Results and Intent to Limit Sales

In the interest of public health, safety, and welfare, the Massachusetts Cannabis Control Commission (“Commission”) performed a shelf-audit of the below Marijuana or Marijuana Product to confirm the accuracy of the labeled total THC. Consistent with the labeling requirements of 935 CMR 500.105(5) and 501.105(5), Licensees are required to affix information regarding the “full Cannabinoid Profile of the Marijuana contained within the package, including THC and other Cannabinoid levels” so that Consumers and Patients are informed of the cannabinoid content when making purchases. In determining whether the potency of a given Marijuana flower product is accurate, the Commission obtains a sample up to 1 ounce but in no instances less than 10 grams rounded to the nearest gram.

Verifying that Marijuana and Marijuana Products are accurately labeled is critical to the Commission’s mission of safely, equitably, and effectively enabling access to this industry as well as ensuring public health, safety, and welfare in accordance with G.L. cc. 94G and 94I. Please note, the Commission may also refer matters involving mislabeled Marijuana to the Attorney General’s Office’s Consumer Advocacy & Response Division, as needed.

WHY ARE YOU RECEIVING THIS NOTICE?

On June 11, 2026, the Commission obtained a sample of product available for consumption by the public and submitted it as a blind sample to the same ITL that provided the initial testing results. The Commission directed the ITL to homogenize the sample and take three random sub-samples for testing. The outcome of the Commission’s audit is below, a photograph of the product is included as Attachment A, and the associated Certificates of Analysis are included as Attachment B.

Cultivator Licensee:	Mederi, Inc.
Cultivator License Number:	MC282059
Product Name:	M00004093603: Preroll: Chocolate Covered Strawberries
Product Type:	Preroll
Test Sample Package Tag:	1A40A0300005B69000002778
Batch:	1A40A0300005B69000002775



RESULTS OF THE COMMISSION'S AUDIT:

Total THC¹	THCa	Δ9- THC	Audit #1 Total THC	Audit #2 Total THC	Audit #3 Total THC - 3	Audit Average Total THC	% Deviation of Total THC
33.57	36.40	1.64	15.18	14.58	15.05	14.94	-55.51

The labeled potency of Marijuana flower is accurate if it falls within a range of $\pm 25\%$ from the average result of the Commission's audit. See [Bulletin | Auditing of Labeled Potency | May 22, 2026](#). Any results outside of that range do not adequately inform the public about the product they are purchasing and are substantially non-compliant with Commission law.

To account for the natural variation present in Marijuana flower, the Commission averages the three results and applies the following calculation to determine the statistical deviation of the average from the reported potency:

$$\text{\% deviation} = \frac{\text{average observed potency} - \text{reported potency}}{\text{reported potency}} \times 100\%$$

On June 22, 2026, the Commission received results of the audit and have determined that the average result of Marijuana sampled deviates more than $\pm 25\%$ from the labeled Total THC. As the product falls outside the expected values, the Marijuana is not in substantial compliance with Commission law, and an order to dispose of or limit sales of all products marketed with and derived from the labeled test results of the source package Metrc No. 1A40A0300005B69000002775 is contemplated. See 935 CMR 500.330 and 501.330.

To facilitate further investigation, all existing Marijuana inventory in the Seed-to-Sale Electronic Tracking System with these test results will be placed on Administrative Hold. See 935 CMR 500.321 and 501.321. It is the responsibility of the Licensee who is receiving this Notice to inform any Licensees who have purchased any of the product that is subject to the Administrative Hold. For more information related to this Notice and the Administrative Hold, please see the next steps below.

WHAT ARE YOUR NEXT STEPS?

Pursuant to 935 CMR 500.330(2) and 501.330(2), the Licensee is afforded with a reasonable opportunity to take corrective action which may include a voluntary recall of the Marijuana for: (i) relabeling with the Commission's audit result; (ii) further processing of the Marijuana into a new Marijuana Product; or (iii) disposal. Please notify the Commission within seven (7) days of the date of this notice if the Licensee elects to pursue any of these options.

¹ In the event the referenced product did not have Total THC represented on the label, the Commission utilized the Δ9-THC and THCa represented on the label to determine the Total THC deviation.

The Licensee may also notify the Commission of its desire to challenge the results of this audit within seven (7) days of the date of this notice.

After notifying the Commission of its desire to challenge the results, a Licensee shall follow the process outlined below:

1. Prepare two representative samples derived from the same production batch – Metrc No. 1A40A0300005B69000002775 – and packaging format of the audited item. Each sample shall each be equal to 0.5% of the total remaining product, up to 1 ounce but in no instance less than 10 grams rounded to the nearest gram. To the extent there is not enough of the product remaining, please contact the Commission. One sample will be submitted to the ITL that provided the initial test results and the other will be reserved for confirmatory testing at another ITL of the Licensee's choosing, if directed to by the Commission consistent with Step 6 below. The Licensee shall notify the Commission of the submission of these test samples.
2. Receiving ITLs will be instructed by the Commission to homogenize the sample and randomly select three separate sub-samples from the representative sample for testing. Any remaining product from the sample shall be maintained by the ITL for 30 days and may be collected by the Commission for further testing.
3. The Commission may elect to be present during either of the sample selection processes by the Licensee and/or ITLs. In all instances, the Licensee shall record and maintain video surveillance of the sampling event and create documentation as specified in Section 6.0 of the *Protocol for Analysis of Finished Marijuana and Marijuana Products*. Surveillance footage and documentation shall be submitted to the Commission upon request.
4. The ITL will be instructed to notify the Commission and Licensee of all potency results simultaneously.
5. If the average of these three results is consistent with the Commission's audit (*i.e.*, outside 25% of the originally labeled Total THC) then the Licensee shall relabel, dispose of, or further process the Marijuana into a new Marijuana Product. The Licensee shall notify the Commission of its decision in writing within three (3) business days of receipt of these results.
 - a. If the Licensee chooses to relabel the Marijuana, the Licensee shall use the averages of the results from the Commission's audit. The Commission will direct the ITL to upload the new result and COA to Metrc.
6. If the average of these three results is inconsistent with the Commission's audit (*i.e.*, within 25% of the originally labeled total THC), then the Commission may direct the Licensee to submit the reserved sample to another ITL of the Licensee's choosing for confirmatory analysis. Confirmatory testing by the second ITL shall be conducted in the same manner specified in Step 2.
 - a. If the average of the confirmatory results by the second ITL is also inconsistent with the Commission's audit, the Commission will withdraw its Notice and Administrative Hold, and the Licensee may resume sales of the product.
 - b. If the average of the confirmatory testing by the second ITL is consistent with the Commission's audit, then the Licensee shall relabel, dispose of, or further process

the Marijuana into a new Marijuana Product. The Licensee shall notify the Commission of its decision in writing within three (3) business days of the receipt of these results.

- i. If the Licensee chooses to relabel the Marijuana, the Licensee shall use the averages of the results from the second ITL. The Commission will direct the second ITL to upload the new average result and COA to Metrc.
7. The Licensee is responsible for all costs associated with this testing.

If you have questions associated with this notice, please contact the Commission at Enforcement@CCCMass.com.



Timothy Goodin, Enforcement Counsel
Cannabis Control Commission

Attachment A

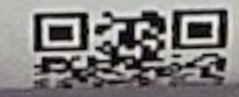
ried Strawberries (H) -
J03000006B690000003014
via Cannabis
#281332
jaha@cannabis.com
1-424HARA
jaha@cannabis.com

(LATIN) / MEDERI: TO HEAL, CURE, REMEDY

Choc Strawberry
1.0 grams - 0.0353 oz
Serial #: MDR-PRLL



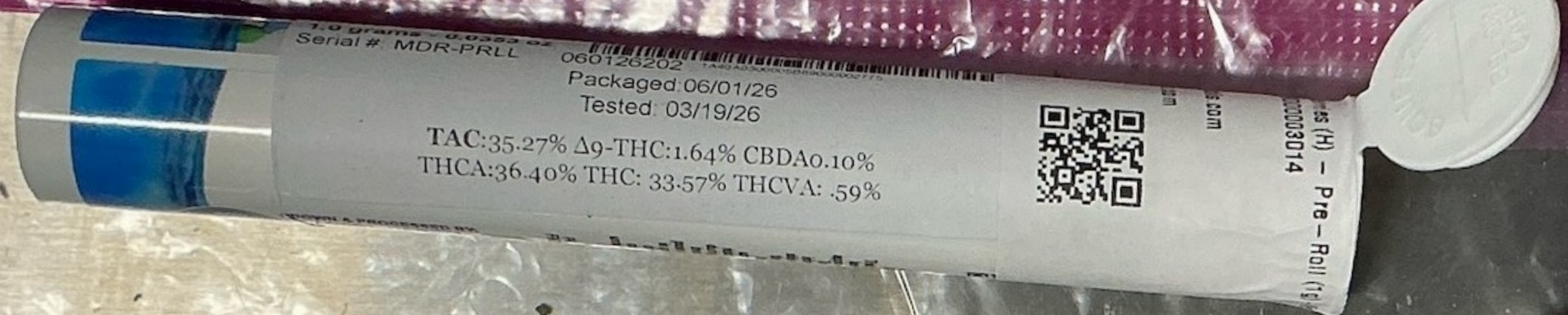
060126210 1A40A0300005B69000002775
Packaged: 06/01/26
Tested: 03/19/26



1.0 grams - 0.0353 oz
Serial #: MDR-PRLL

060126202 1A40A0300005B69000002775
Packaged: 06/01/26
Tested: 03/19/26

TAC:35.27% Δ9-THC:1.64% CBDA0.10%
THCA:36.40% THC: 33.57% THCVA: .59%

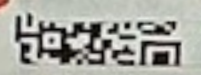


THCA:36.40% THC: 33.57% THCVA: .59%

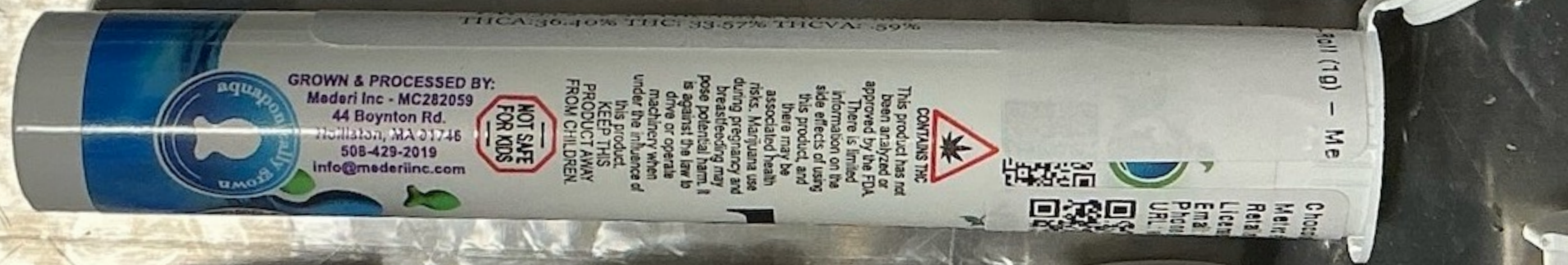
GROWN & PROCESSED BY:
Mederi Inc - MC282059
44 Boynton Rd.
Molliston, MA 01746
508-429-2019
info@mederiinc.com



KEEP THIS
PRODUCT AWAY
FROM CHILDREN.
This product
has not been
analyzed or
approved by the
FDA. There is limited
information on the
side effects of using
this product, and
there may be
associated health
risks. Marijuana use
during pregnancy and
breastfeeding may
pose potential harm. It
is against the law to
drive or operate
machinery when
under the influence of
this product.



Choc
Mederi
Retail
License
Email
Phone
URL



Attachment B



Certificate of Analysis

Pages 1 of 1

TESTED



Batch #: 061626
Production Method: Cured
Servings: 1

Lab ID: NA60616012-001
Ordered: 06/16/26
Sample Date: 06/16/26
Sample Size: 20.30 gram
Completed: 06/22/26

Cannabis Control Commission

2 Washington Square
Worcester, MA, 01604, US

SAFETY RESULTS

MISC.

									
Pesticide	Heavy Metals	Microbial	Mycotoxins	Solvents	Filt/Foreign Material	Water Activity	Moisture Content	Vitamin E	Terpenes
NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED



Cannabinoid

TESTED



Total THC
15.1786%



Total CBD
ND



Total Cannabinoids
17.4735%

	TOTAL CANNABINOIDS	TOTAL TAC	TOTAL THC	TOTAL CBD	THCA	D9-THC	CBDA	CBD	CBDV	CBC	THCVA	THCV	CBGA	D8-THC	CBG	CBN
%	17.4735	15.5262	15.1786	ND	15.4355	1.6417	ND	ND	ND	ND	ND	ND	0.3963	ND	ND	ND
mg/g	174.7350	155.2619	151.7863	ND	154.3550	16.4170	ND	ND	ND	ND	ND	ND	3.9630	ND	ND	ND
LOQ	0.1000	0.0001	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000
LOQ	0.1000	0.0006	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000
Qualifier	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%

Analyzed by:
1280, 623, 990, 1172

Weight:
0.1991g

Extraction date:
06/17/26 14:16:13

Extracted by:
1280,1425

Analysis Method : SOP.T.30.031, SOP.T.40.031

Analytical Batch : NA028747POT

Instrument Used : NA-HPLC-004 (Potency - Flower)

Analyzed Date : 06/21/26 08:55:42

Batch Date : 06/16/26 17:27:19

Dilution : 400

Reagent : 060426.09; 060426.10; 093025.03; 050626.02; 042726.R01; 042726.R02; 052726.R12; 061026.R06; 061526.R03

Consumables : 050925CK01; M12424C; 242011899; 120125CH01; 04502058; 1009318699; 1010164353; 250406E; 220215E-15; GD250006; 340056236

Pipette : NA-221 (P-10); NA-135 (P-200); NA-329 (Step)

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection (HPLC-UV). (Method: SOP.T.30.031 for sample prep and Shimadzu High Sensitivity Method SOP.T.40.031 for analysis. LOQ for all cannabinoids is 0.5 mg/L). Total THC = d9THC + (THCA*0.877). Total CBD = CBD + (CBDA*0.877). Total Cannabinoids = Total of all available cannabinoids. THCva is pending ISO accreditation.

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. RSD=Relative Standard Deviation. Action Levels are State determined thresholds based on the QAPP and Bulletins issued by the CCC. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU.

Margaret Teasdale

Lab Director

State License #
IL281349
ISO 17025
Accreditation # 97164



Signature
06/22/26
Laboratory License #:
IL281349



Certificate of Analysis

Pages 1 of 1

TESTED



Batch #: 061626
Production Method: Cured
Servings: 1

Lab ID: NA60616012-002
Ordered: 06/16/26
Sample Date: 06/16/26
Sample Size: 20.30 gram
Completed: 06/22/26

Cannabis Control Commission

2 Washington Square
Worcester, MA, 01604, US

SAFETY RESULTS

MISC.

									
Pesticide	Heavy Metals	Microbial	Mycotoxins	Solvents	Filtration/Foreign Material	Water Activity	Moisture Content	Vitamin E	Terpenes
NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED



Cannabinoid

TESTED



Total THC
14.5800%



Total CBD
ND



Total Cannabinoids
16.7908%

	TOTAL CANNABINOIDS	TOTAL TAC	TOTAL THC	TOTAL CBD	THCA	D9-THC	CBDA	CBD	CBDV	CBC	THCVA	THCV	CBGA	D8-THC	CBG	CBN
%	16.7908	14.9185	14.5800	ND	14.8364	1.5685	ND	ND	ND	ND	ND	ND	0.3859	ND	ND	ND
mg/g	167.9080	149.1846	145.8002	ND	148.3640	15.6850	ND	ND	ND	ND	ND	ND	3.8590	ND	ND	ND
LOQ	0.1000	0.0001	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000
LOQ	0.1000	0.0006	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000
Qualifier	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%

Analyzed by:
1280, 623, 990, 1172

Weight:
0.1983g

Extraction date:
06/17/26 14:16:54

Extracted by:
1280,1425

Analysis Method : SOP.T.30.031, SOP.T.40.031

Analytical Batch : NA028747POT

Instrument Used : NA-HPLC-004 (Potency - Flower)

Analyzed Date : 06/21/26 08:55:50

Batch Date : 06/16/26 17:27:19

Dilution : 400

Reagent : 060426.09; 060426.10; 093025.03; 050626.02; 042726.R01; 042726.R02; 052726.R12; 061026.R06; 061526.R03

Consumables : 050925CK01; M12424C; 242011899; 120125CH01; 04502058; 1009318699; 1010164353; 250406E; 220215E-15; GD250006; 340056236

Pipette : NA-221 (P-10); NA-135 (P-200); NA-329 (Step)

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection (HPLC-UV). (Method: SOP.T.30.031 for sample prep and Shimadzu High Sensitivity Method SOP.T.40.031 for analysis. LOQ for all cannabinoids is 0.5 mg/L). Total THC = d9THC + (THCA*0.877). Total CBD = CBD + (CBDA*0.877). Total Cannabinoids = Total of all available cannabinoids. THCva is pending ISO accreditation.

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Lab Director

State License #
IL281349
ISO 17025
Accreditation # 97164



Signature
06/22/26
Laboratory License #:
IL281349



Certificate of Analysis

Pages 1 of 1

TESTED



Batch #: 061626
Production Method: Cured
Servings: 1

Lab ID: NA60616012-003
Ordered: 06/16/26
Sample Date: 06/16/26
Sample Size: 20.30 gram
Completed: 06/22/26

Cannabis Control Commission

2 Washington Square
Worcester, MA, 01604, US

SAFETY RESULTS

MISC.

									
Pesticide	Heavy Metals	Microbial	Mycotoxins	Solvents	Filtration/Foreign Material	Water Activity	Moisture Content	Vitamin E	Terpenes
NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED	NOT TESTED



Cannabinoid

TESTED



Total THC
15.0495%



Total CBD
ND



Total Cannabinoids
17.3351%

	TOTAL CANNABINOIDS	TOTAL TAC	TOTAL THC	TOTAL CBD	THCA	D9-THC	CBDA	CBD	CBDV	CBC	THCVA	THCV	CBGA	D8-THC	CBG	CBN
%	17.3351	15.4040	15.0495	ND	15.2959	1.6350	ND	ND	ND	ND	ND	ND	0.4042	ND	ND	ND
mg/g	173.3510	154.0399	150.4950	ND	152.9590	16.3500	ND	ND	ND	ND	ND	ND	4.0420	ND	ND	ND
LOQ	0.1000	0.0001	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000
LOQ	0.1000	0.0006	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000	0.1000
Qualifier	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%

Analyzed by:
1280, 623, 990, 1172

Weight:
0.1987g

Extraction date:
06/17/26 14:17:44

Extracted by:
1280,1425

Analysis Method : SOP.T.30.031, SOP.T.40.031

Analytical Batch : NA028747POT

Instrument Used : NA-HPLC-004 (Potency - Flower)

Analyzed Date : 06/21/26 08:55:58

Batch Date : 06/16/26 17:27:19

Dilution : 400

Reagent : 060426.09; 060426.10; 093025.03; 050626.02; 042726.R01; 042726.R02; 052726.R12; 061026.R06; 061526.R03

Consumables : 050925CK01; M12424C; 242011899; 120125CH01; 04502058; 1009318699; 1010164353; 250406E; 220215E-15; GD250006; 340056236

Pipette : NA-221 (P-10); NA-135 (P-200); NA-329 (Step)

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection (HPLC-UV). (Method: SOP.T.30.031 for sample prep and Shimadzu High Sensitivity Method SOP.T.40.031 for analysis. LOQ for all cannabinoids is 0.5 mg/L). Total THC = d9THC + (THCA*0.877). Total CBD = CBD + (CBDA*0.877). Total Cannabinoids = Total of all available cannabinoids. THCva is pending ISO accreditation.

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IL281349