

CERTIFICATE OF ANALYSIS

Laboratory Certification # CL502021001

License # TLAB0028

Martha Bruhl

63 Maple St.

Middlbury, VT 05753

PROJECT: Cannabis Testing
WORK ORDER: 2303-07571
DATE RECEIVED: March 23, 2023
DATE REPORTED: April 06, 2023
SAMPLER: Martha Bruhl

Enclosed please find the results of the analyses performed for the samples referenced on the attached chain of custody located at the end of this report. All required method quality control elements including instrument calibration were performed in accordance with method requirements and determined to be acceptable unless otherwise noted.

100725

Endyne, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose.

Reviewed by:

Harry B. Locker, Ph.D. Laboratory Director

www.endynelabs.com

DATE REPORTED: 04/06/2023

TRP

TRP

TRP

CLIENT: Martha Bruhl

PROJECT: Cannabis Testing

Total THC

Delta 9 THC

THCA

 WORK ORDER:
 2303-07571

 DATE RECEIVED:
 03/23/2023

4/5/23

4/5/23

4/5/23

| 001 ID: MANU001-038 10g I | Butter | | | Date Sampled: | 3/23/23 | Time: | 12:30 |
|---------------------------|---------------|-------|---------|--------------------|---------|-------|-------|
| Parameter | <u>Result</u> | Units | Method | Analysis Date/Time | | Tech | Qual. |
| Cannabis/Hemp Potency | | | | | | | |
| Total THC | 1.10 | % Wt | HPLC-UV | 4/5/23 | TRP | | |
| THCA | < 0.07 | % Wt | HPLC-UV | 4/5/23 | | TRP | |
| Delta 9 THC | 1.10 | % Wt | HPLC-UV | 4/5/23 | /23 TRP | | |
| | | | | | | | |
| 002 ID: MANU001-039 10g I | Butter | | | Date Sampled: | 3/23/23 | Time: | 12:30 |
| Parameter | Result | Units | Method | Analysis Date/Time | | Tech | Qual. |
| Cannabis/Hemp Potency | | | | | | | |

HPLC-UV

HPLC-UV

HPLC-UV

% Wt

% Wt

% Wt

1.07

< 0.07

1.07



| | | | | ; • | | | | | |
|---------------------|-----------------------------|------------------|---------------------------------------|-------------------------------|-----------------|---------------------|--|---------------------------------------|----------|
| | | | Endyne Inc. COC 2303-07571 | | | | | | _ |
| Cannabi | s Testing | | | Prepared: 2/3/23 | | | | 10 | |
| Contact: | | e . | | Customer # 10 | N | 230 | 3-07571 | | |
| Martha | | | | · | Hart Cann | ha Bruh abis Tes | l | | |
| Addr: <u>(05 \\</u> | laple.st. | | | CANN | | | scing | | |
| | | State: <u>VT</u> | Zipcode: 05753 | · | | | | | - |
| Ph: <u>802-2</u> | 49-356-1 | Email: fog | valleyfarmBoz@ | <u>gmail.com</u> W-1007; | • | | | • |) |
| 001_100000 | 10001-038 10g | butter | Sampled Date/Time: | 3 / 23 / 20 | BB 12:3 | <u>oopm</u> | Sampler: | Martha Br | vhl |
| - | Moisture, Percentage | | | 1 - 5gm Sample in a 2 oz Cle | ar Glass | <6C | | | |
| - | Arsenic, Total | | | 1 - 5gm Sample in a 2 oz Clea | ar Glass | <6C | | | <u> </u> |
| | Cadmium, Total | | | | | | | | |
| | Lead, Total | | | 1 | | | | | |
| | Mercury, Total | | • | | | • | | | |
| | Cannabis Hemp Potenc | Ŋ. | • | 1 - 5gm Sample in a 2 oz Clea | ar Glass | <6C | | | |
| 002 MONU | 0001-039 10g. | butter | Sampled Date/Time: | 3 123/22 | 5 <u>@ 12:2</u> | <u>popm</u> | Sampler: | martha B | whl |
| _ | Moisture, Percentage | | | 1 - 5gm Sample in a 2 oz Clea | ar Glass | <6C | | | |
| | Arsenic, Total | | | 1 - 5gm Sample in a 2 oz Clea | r Glass | <6C | | | |
| | Cadmium, Total | | | | | | | | |
| , | Lead, Total | | | 4 | | | | | |
| | Mercury, Total | | | 1 | | | | | |
| | Cannabis Hemp Potenc | ŷ | / | 1 - 5gm Sample in a 2 oz Clea | ar Glass | <6C | | | |
| 003 | <u>.</u> | | Sampled Date/Time: | // | _@ | | Sampler: | | |
| _ | Moisture, Percentage | | | 1 - 5gm Sample in a 2 oz Clea | r Glass | <6C | | | |
| | Arsenic, Total | | | 1 - 5gm Sample in a 2 oz Clea | ar Glass | <6C | | | <u> </u> |
| | Cadmium, Total | · . | | | | | | i | |
| | Lead, Total | | | | | | | | |
| | Mercury, Total | | | | | | • | | |
| | Cannabis Hemp Potenc | у | ····· | 1 - 5gm Sample in a 2 oz Clea | ar Glass | <6C | ······································ | · · · · · · · · · · · · · · · · · · · | · |
| 004 | | | Sampled Date/Time: | // | _@ | _ | Sampler: | | _ |
| | Moisture, Percentage | | | 1 - 5gm Sample in a 2 oz Clea | ar Glass | <6C | · · · · · | • | |
| | Arsenic, Total | | | 1 - 5gm Sample in a 2 oz Clea | | <6C | | | |
| · | Cadmium, Total | | | | | | | | |
| | Lead, Total | | | . . | | | | × | |
| | Mercury, Total | | | | | | | | |
| | Cannabis Hemp Potence | / | | 1 - 5gm Sample in a 2 oz Clea | r Glass | <6C | · · · · · · · · · · · · · · · · · · · | | |
| 005 | | | Sampled Date/Time: | // | _@ | | Sampler: | | - - |
| | Moisture, Percentage | | | 1 - 5gm Sample in a 2 oz Clea | r Glass | <6C | | | |
| | Arsenic, Total | | | 1 - 5gm Sample in a 2 oz Clea | r Glass | <6C | | | , |
| | Cadmium, Total | | | • | | · | | | |
| | Lead, Total | | | | | | | | |
| | Mercury, Total | | | | | r | | | |
| ····· | Cannabis Hemp Potency | / | | 1 - 5gm Sample in a 2 oz Clea | r Glass | <6C | | | _ |
| Relinquished by: | Martter | Bunk | 3/23/23 | 4: 30 pwAccepted by: | | \sim | | | |
| Relinguished by: | | | Date Ti | / | | \geq | < | Date Time 3/23/23 | |
| | Correct as listed Oligat | nitiala | Date Ti | me Received by: < | · | 7 | <u> </u> | 3/23/23 Date Time | <u> </u> |
| | correct as listed. Client I | | | Delv: | | Tmp | I.Ck | Lab use Only | |
| Client Authorizati | on to use Subcontract lab | Client Initials | · · · · · · · · · · · · · · · · · · · | Temp C: 15-9 | | Log | | | |
| Sample origin: | ∨т 🗌 №Н 🗌 |) NY 🔲 (| Other | Comment: | | 3 | | | |
| Special reporting | instructions: (PO#) | | | laid | | | | | |
| Requested Turnar | ound Time: Routine: Rus | h Due Date | | 7150 CK | 176 | | | - | |
| | | | | | | | | | |