



# Certificate of Analysis

Pages 1 of 7

## COMPLIANCE FOR RETAIL

## PASSED



**Harvest Batch #:** F27FLF0006082026  
**Retail Batch #:** TLMB0723202603HS  
**Batch Date:** 07/23/26  
**Harvest Date:** 06/08/26  
**Production Method:** Cured  
**Total Amount:** 9,309 units (32,581.5 grams)  
**Cultivation Facility:** Mt. Dora Cultivation  
**Processing Facility:** Homestead Processing  
**Retail Product Size:** 3.5 gram  
**Retail Serving Size:** 3.5 gram  
**Servings:** 1  
**Seed To Sale #:** 5771127803380266

**Lab ID:** MI60725002-007  
**Sampled:** 07/24/26  
**Sampling Method:** SOP.T.20.010  
**Sample Size:** 34 units  
**Completed:** 07/30/26  
**Expires:** 07/25/27  
**Manifest #:** 8261706271428177  
**Source Facility:** Homestead Processing

### CURALEAF FLORIDA LLC

19000 SW 192 STREET  
MIAMI, FL, 33187, US  
CURALEAF  
License #: M00001CULPROMiami002



### SAFETY RESULTS

### MISC.



Pesticide  
**PASSED**



Heavy Metals  
**PASSED**



Microbial  
**PASSED**



Mycotoxins  
**PASSED**



Solvents  
**NOT TESTED**



Filtration/Foreign  
Material  
**PASSED**



Water Activity  
**PASSED**



Moisture  
Content  
**PASSED**



Terpenes  
**TESTED**



### Cannabinoid

**TESTED**



**Total THC**  
**30.2%**

Total THC/Container : 1060 mg



**Total CBD**  
**0.0709%**

Total CBD/Container : 2.48 mg



**Total Cannabinoids**  
**35.0%**

Total Cannabinoids/Container : 1230 mg

|           | D9-THC   | THCA     | CBD      | CBDA     | D8-THC   | CBG      | CBGA     | CBN      | THCV     | CBDV     | CBC      | THCVA    |
|-----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| %         | 0.810    | 33.5     | <0.00100 | 0.0809   | <0.00100 | 0.0433   | 0.420    | <0.00100 | <0.00100 | <0.00100 | 0.0885   | 0.124    |
| mg/unit   | 28.4     | 1170     | <0.00100 | 2.83     | <0.00100 | 1.52     | 14.7     | <0.00100 | <0.00100 | <0.00100 | 3.10     | 4.35     |
| Qualifier |          |          |          |          |          |          |          |          |          |          |          |          |
| LOD (%)   | 0.00100  | 0.00100  | 0.00100  | 0.00100  | 0.00100  | 0.00100  | 0.00100  | 0.00100  | 0.00100  | 0.00100  | 0.00100  | 0.00100  |
| LOQ (%)   | 0.0100   | 0.0100   | 0.0100   | 0.0100   | 0.0100   | 0.0100   | 0.0100   | 0.0100   | 0.0100   | 0.0100   | 0.0100   | 0.0100   |
| Weight    | 0.1726 g | 0.1726 g | 0.1726 g | 0.1726 g | 0.1726 g | 0.1726 g | 0.1726 g | 0.1726 g | 0.1726 g | 0.1726 g | 0.1726 g | 0.1726 g |
| Volume    | 40 ml    | 40 ml    | 40 ml    | 40 ml    | 40 ml    | 40 ml    | 40 ml    | 40 ml    | 40 ml    | 40 ml    | 40 ml    | 40 ml    |
| Dilution  | 10 x     | 10 x     | 10 x     | 10 x     | 10 x     | 10 x     | 10 x     | 10 x     | 10 x     | 10 x     | 10 x     | 10 x     |

Analyzed by:  
4640, 1665, 585, 1440

Extraction date:  
07/27/26 09:13:31

Extracted by:  
5150, 4640

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

Analytical Batch : MI100854POT

Instrument Used : DA-LC-005 (Flower)

Analyzed Date : 07/27/26 23:05:11

Batch Date : 07/27/26 06:40:16

Reagent : 071726.R10; 102725.04; 071726.R09

Consumables : 947.110; 04312111; 030125CH01; 0000355309

Pipette : DA-055; DA-063; DA-067

Full Spectrum extended cannabinoid analysis utilizing High Performance Liquid Chromatography with UV and/or Photodiode Array detection in accordance with F.S. Rule 64ER20-39.

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, RSD=Relative Standard Deviation. 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. Analytical values detected between the Limit of Detection (LOD) and the Limit of Quantitation (LOQ) are reported with a "J" qualifier. Action Levels are State determined thresholds based on F.S. Rule 64-4.308 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

**Vivian Celestino**  
Lab Director

State License #  
CMTL-00013  
ISO 17025 Accreditation #  
ISO/IEC 17025:2017  
Accreditation PJLA-Testing  
97164



Signature  
07/30/26  
Laboratory License #: 900013



3451 Commerce Parkway  
Miramar, FL, 33025, US  
(954) 368-7664

Kaycha Labs  
RF,Pre-Pack FL,FLF,Mini Buds,THC,0.125oz  
Strain: (I) Floral Frost  
Matrix: Usable Whole Flower Marijuana  
Type: Flower-Cured



# Certificate of Analysis

Pages 2 of 7

CURALEAF FLORIDA LLC

19000 SW 192 STREET  
MIAMI, FL, 33187, US  
CURALEAF  
License #: M00001CULPROMiami002

Sample: MI60725002-007  
Batch #: TLMB0723202603HS  
Harvest/Lot ID: F27FLF0006082026  
Seed to sale: 5771127803380266

Expires: 07/25/27  
Ordered: 07/24/26  
Sampled: 07/24/26  
Completed: 07/30/26

PASSED



## Label Claim Verification

PASSED

### ANALYTES

### WEIGHT VOLUME DILUTION LIMIT LOD LOQ RESULT UNIT QUALIFIER PASS/FAIL

|                                   |                  |               |
|-----------------------------------|------------------|---------------|
| Analyzed by:                      | Extraction date: | Extracted by: |
| Analysis Method : N/A             |                  |               |
| Analytical Batch : N/A            |                  |               |
| Instrument Used : N/A             | Batch Date : N/A |               |
| Analyzed Date : 07/28/26 12:05:00 |                  |               |



## Terpenes

TESTED

### ANALYTES

### WEIGHT VOLUME DILUTION LIMIT LOD LOQ RESULT(%) (MG/UNIT) QUALIFIER PASS/FAIL

|                     |          |       |     |         |         |          |         |   |        |
|---------------------|----------|-------|-----|---------|---------|----------|---------|---|--------|
| TOTAL TERPENES      | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 2.59     | 90.7    |   | TESTED |
| BETA-CARYOPHYLLENE  | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 0.939    | 32.9    |   | TESTED |
| BETA-MYRCENE        | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 0.559    | 19.5    |   | TESTED |
| ALPHA-HUMULENE      | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 0.399    | 13.9    |   | TESTED |
| LINALOOL            | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 0.179    | 6.27    |   | TESTED |
| LIMONENE            | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 0.171    | 5.97    |   | TESTED |
| ALPHA-BISABOLOL     | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 0.109    | 3.80    |   | TESTED |
| TRANS-NEROLIDOL     | 0.9999 g | 10 ml | 1 x | 0.00500 | 0.0160  | 0.0537   | 1.88    |   | TESTED |
| BETA-PINENE         | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 0.0392   | 1.37    |   | TESTED |
| ALPHA-TERPINEOL     | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0110  | 0.0274   | 0.958   |   | TESTED |
| FENCHYL ALCOHOL     | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 0.0252   | 0.881   |   | TESTED |
| ALPHA-PINENE        | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 0.0206   | 0.720   |   | TESTED |
| CARYOPHYLLENE OXIDE | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 0.0192   | 0.672   | J | TESTED |
| FARNESENE           | 0.9999 g | 10 ml | 1 x | 0.00100 | 0.00100 | 0.0192   | 0.671   |   | TESTED |
| ALPHA-TERPINOLENE   | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 0.00880  | 0.308   | J | TESTED |
| CAMPHERE            | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 0.00866  | 0.303   | J | TESTED |
| OCIMENE             | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 0.00831  | 0.291   | J | TESTED |
| FENCHONE            | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | 0.00712  | 0.249   | J | TESTED |
| 3-CARENE            | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| BORNEOL             | 0.9999 g | 10 ml | 1 x | 0.0130  | 0.0400  | <0.0130  | <0.400  |   | TESTED |
| CAMPHOR             | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| CEDROL              | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| EUCALYPTOL          | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| GERANIOL            | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| GERANYL ACETATE     | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| GUAIOL              | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| HEXAHYDROTHYMOL     | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| ISOBORNEOL          | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| ISOPULEGOL          | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| NEROL               | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| PULEGONE            | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| SABINENE            | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| SABINENE HYDRATE    | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| VALENCENE           | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| ALPHA-CEDRENE       | 0.9999 g | 10 ml | 1 x | 0.00500 | 0.0160  | <0.00500 | <0.160  |   | TESTED |
| ALPHA-PHELLANDRENE  | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| ALPHA-TERPINENE     | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |
| CIS-NEROLIDOL       | 0.9999 g | 10 ml | 1 x | 0.00300 | 0.00800 | <0.00300 | <0.0800 |   | TESTED |
| GAMMA-TERPINENE     | 0.9999 g | 10 ml | 1 x | 0.00700 | 0.0200  | <0.00700 | <0.200  |   | TESTED |

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, RSD=Relative Standard Deviation. 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. Analytical values detected between the Limit of Detection (LOD) and the Limit of Quantitation (LOQ) are reported with a "J" qualifier. Action Levels are State determined thresholds based on F.S. Rule 64-4.308 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

Vivian  
Celestino  
Lab Director

State License #  
CMTL-00013  
ISO 17025 Accreditation #  
ISO/IEC 17025:2017  
Accreditation PJLA-Testing  
97164

Signature  
07/30/26  
Laboratory License #: 900013



3451 Commerce Parkway  
Miramar, FL, 33025, US  
(954) 368-7664

Kaycha Labs

RF,Pre-Pack FL,FLF,Mini Buds,THC,0.125oz  
Strain: (I) Floral Frost  
Matrix: Usable Whole Flower Marijuana  
Type: Flower-Cured



# Certificate of Analysis

Pages 3 of 7

**CURALEAF FLORIDA LLC**

19000 SW 192 STREET  
MIAMI, FL, 33187, US  
CURALEAF  
License # : M00001CULPROMiami002

**Sample: MI60725002-007**  
**Batch #:** TLMB0723202603HS  
**Harvest/Lot ID:** F27FLF0006082026  
**Seed to sale:** 5771127803380266

**Expires:** 07/25/27  
**Ordered:** 07/24/26  
**Sampled:** 07/24/26  
**Completed:** 07/30/26

**PASSED**



## Terpenes

**TESTED**

| ANALYTES                                                                       |  | WEIGHT                                | VOLUME | DILUTION                       | LIMIT | LOD | LOQ | RESULT(%)                  | (MG/UNIT) | QUALIFIER | PASS/FAIL |
|--------------------------------------------------------------------------------|--|---------------------------------------|--------|--------------------------------|-------|-----|-----|----------------------------|-----------|-----------|-----------|
| Analyzed by:<br>4571, 4531, 585, 1440                                          |  | Extraction date:<br>07/26/26 14:53:54 |        |                                |       |     |     | Extracted by:<br>4571,4531 |           |           |           |
| Analysis Method : SOP.T.30.061A.FL, SOP.T.40.061A.FL                           |  |                                       |        |                                |       |     |     |                            |           |           |           |
| Analytical Batch : MI100847TER                                                 |  |                                       |        |                                |       |     |     |                            |           |           |           |
| Instrument Used : DA-GCMS-004                                                  |  |                                       |        | Batch Date : 07/26/26 10:36:39 |       |     |     |                            |           |           |           |
| Analyzed Date : 07/27/26 10:45:00                                              |  |                                       |        |                                |       |     |     |                            |           |           |           |
| Reagent : 041326.42                                                            |  |                                       |        |                                |       |     |     |                            |           |           |           |
| Consumables : 947.110; 04312111; 2240626; 0000355309                           |  |                                       |        |                                |       |     |     |                            |           |           |           |
| Pipette : DA-465 (MIC) Dispenser                                               |  |                                       |        |                                |       |     |     |                            |           |           |           |
| Terpenoid testing is performed utilizing Gas Chromatography Mass Spectrometry. |  |                                       |        |                                |       |     |     |                            |           |           |           |



## Pesticide

**PASSED**

| ANALYTES                            | WEIGHT   | VOLUME | DILUTION | LIMIT | LOD    | LOQ    | RESULT  | UNIT | QUALIFIER | PASS/FAIL |
|-------------------------------------|----------|--------|----------|-------|--------|--------|---------|------|-----------|-----------|
| TOTAL CONTAMINANT LOAD (PESTICIDES) | 0.8129 g | 25 ml  | 10 x     | 5     | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| TOTAL DIMETHOMORPH                  | 0.8129 g | 25 ml  | 10 x     | 0.2   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| TOTAL PERMETHRIN                    | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| TOTAL PYRETHRINS                    | 0.8129 g | 25 ml  | 10 x     | 0.5   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| TOTAL SPINETORAM                    | 0.8129 g | 25 ml  | 10 x     | 0.2   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| TOTAL SPINOSAD                      | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| ABAMECTIN B1A                       | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| ACEPHATE                            | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| ACEQUINOCYL                         | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| ACETAMIPRID                         | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| ALDICARB                            | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| AZOXYSTROBIN                        | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| BIFENAZATE                          | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| CHLORPYRIFOS                        | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| BIFENTHRIN                          | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| BOSCALID                            | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| CARBARYL                            | 0.8129 g | 25 ml  | 10 x     | 0.5   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| CLOFENTEZINE                        | 0.8129 g | 25 ml  | 10 x     | 0.2   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| CARBOFURAN                          | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| COUMAPHOS                           | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| CHLORANTRANILIPROLE                 | 0.8129 g | 25 ml  | 10 x     | 1     | 0.100  | 0.500  | <0.100  | ppm  |           | PASS      |
| CHLORMEQUAT CHLORIDE                | 0.8129 g | 25 ml  | 10 x     | 1     | 0.100  | 0.500  | <0.100  | ppm  |           | PASS      |
| DAMINOZIDE                          | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| DIAZINON                            | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| DICHLORVOS                          | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| DIMETHOATE                          | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| ETHOPROPHOS                         | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| ETOFENPROX                          | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| ETOXAZOLE                           | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| FENHEXAMID                          | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| FENOXYCARB                          | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| FENPYROXIMATE                       | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| FIPRONIL                            | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| FLONICAMID                          | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| FLUDIOXONIL                         | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| HEXYTHIAZOX                         | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| IMAZALIL                            | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| IMIDACLOPRID                        | 0.8129 g | 25 ml  | 10 x     | 0.4   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| KRESOXIM-METHYL                     | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |

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, RSD=Relative Standard Deviation. 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. Analytical values detected between the Limit of Detection (LOD) and the Limit of Quantitation (LOQ) are reported with a "J" qualifier. Action Levels are State determined thresholds based on F.S. Rule 64-4.308 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

**Vivian Celestino**  
Lab Director

State License #  
CMTL-00013  
ISO 17025 Accreditation #  
ISO/IEC 17025:2017  
Accreditation P/LA-Testing  
97164

Signature  
07/30/26  
Laboratory License #: 900013



3451 Commerce Parkway  
Miramar, FL, 33025, US  
(954) 368-7664

Kaycha Labs

RF,Pre-Pack FL,FLF,Mini Buds,THC,0.125oz  
Strain: (I) Floral Frost  
Matrix: Usable Whole Flower Marijuana  
Type: Flower-Cured



# Certificate of Analysis

Pages 4 of 7

**CURALEAF FLORIDA LLC**

19000 SW 192 STREET  
MIAMI, FL, 33187, US  
CURALEAF  
License #: M00001CULPROMiami002

**Sample: MI60725002-007**

**Batch #:** TLMB0723202603HS  
**Harvest/Lot ID:** F27FLF0006082026  
**Seed to sale:** 5771127803380266

**Expires:** 07/25/27

**Ordered:** 07/24/26  
**Sampled:** 07/24/26  
**Completed:** 07/30/26

**PASSED**

|  |                  |               |
|--|------------------|---------------|
|  | <b>Pesticide</b> | <b>PASSED</b> |
|--|------------------|---------------|

| ANALYTES                       | WEIGHT   | VOLUME | DILUTION | LIMIT | LOD    | LOQ    | RESULT  | UNIT | QUALIFIER | PASS/FAIL |
|--------------------------------|----------|--------|----------|-------|--------|--------|---------|------|-----------|-----------|
| MALATHION                      | 0.8129 g | 25 ml  | 10 x     | 0.2   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| METALAXYL                      | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| METHIOCARB                     | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| METHOMYL                       | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| MEVINPHOS                      | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| MYCLOBUTANIL                   | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| NALED                          | 0.8129 g | 25 ml  | 10 x     | 0.25  | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| OXAMYL                         | 0.8129 g | 25 ml  | 10 x     | 0.5   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| PACLOBUTRAZOL                  | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| PHOSMET                        | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| PIPERONYL BUTOXIDE             | 0.8129 g | 25 ml  | 10 x     | 3     | 0.100  | 0.500  | <0.100  | ppm  |           | PASS      |
| PRALLETHRIN                    | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| PROPICONAZOLE                  | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| PROPOXUR                       | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| PYRIDABEN                      | 0.8129 g | 25 ml  | 10 x     | 0.2   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| SPIROMESIFEN                   | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| SPIROTETRAMAT                  | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| SPIROXAMINE                    | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| TEBUCONAZOLE                   | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| THIACLOPRID                    | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| THIAMETHOXAM                   | 0.8129 g | 25 ml  | 10 x     | 0.5   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| TRIFLOXYSTROBIN                | 0.8129 g | 25 ml  | 10 x     | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| PENTACHLORONITROBENZENE (PCNB) | 0.8129 g | 25 ml  | 1 x      | 0.15  | 0.0100 | 0.0750 | <0.0100 | ppm  |           | PASS      |
| TOTAL CHLORDANE                | 0.8129 g | 25 ml  | 1 x      | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| PARATHION-METHYL               | 0.8129 g | 25 ml  | 1 x      | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| CAPTAN                         | 0.8129 g | 25 ml  | 1 x      | 0.7   | 0.0700 | 0.350  | <0.0700 | ppm  |           | PASS      |
| CHLORFENAPYR                   | 0.8129 g | 25 ml  | 1 x      | 0.1   | 0.0100 | 0.0500 | <0.0100 | ppm  |           | PASS      |
| CYFLUTHRIN                     | 0.8129 g | 25 ml  | 1 x      | 0.5   | 0.0500 | 0.250  | <0.0500 | ppm  |           | PASS      |
| CYPERMETHRIN                   | 0.8129 g | 25 ml  | 1 x      | 0.5   | 0.0500 | 0.250  | <0.0500 | ppm  |           | PASS      |

|                                        |                                              |                              |
|----------------------------------------|----------------------------------------------|------------------------------|
| <b>Analyzed by:</b><br>4451, 585, 1440 | <b>Extraction date:</b><br>07/27/26 09:04:37 | <b>Extracted by:</b><br>4451 |
|----------------------------------------|----------------------------------------------|------------------------------|

|                                                                                                                                                                                                       |  |  |                                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|---------------------------------------|
| <b>Analysis Method :</b> SOP.T.30.102.FL, SOP.T.40.102.FL<br><b>Analytical Batch :</b> MI100859PES<br><b>Instrument Used :</b> DA-LCMS-005 (PES)<br><b>Analyzed Date :</b> 07/27/26 22:39:00          |  |  | <b>Batch Date :</b> 07/27/26 07:13:14 |
| <b>Reagent :</b> 072426.R02; 012026.01; 072226.R03; 072426.R01; 072726.R05; 061626.R24; 072226.R01<br><b>Consumables :</b> 947.110; 040724CH01; 6822423-02<br><b>Pipette :</b> DA-093; DA-094; DA-219 |  |  |                                       |

Testing for agricultural agents is performed utilizing Liquid Chromatography Triple-Quadrupole Mass Spectrometry in accordance with F.S. Rule 64ER20-39.

|                                        |                                              |                              |
|----------------------------------------|----------------------------------------------|------------------------------|
| <b>Analyzed by:</b><br>3335, 585, 1440 | <b>Extraction date:</b><br>07/27/26 09:04:37 | <b>Extracted by:</b><br>4451 |
|----------------------------------------|----------------------------------------------|------------------------------|

|                                                                                                                                                                                         |  |  |                                       |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|---------------------------------------|
| <b>Analysis Method :</b> SOP.T.30.151A.FL, SOP.T.40.151.FL<br><b>Analytical Batch :</b> MI100861VOL<br><b>Instrument Used :</b> DA-GCMS-001<br><b>Analyzed Date :</b> 07/27/26 22:08:00 |  |  | <b>Batch Date :</b> 07/27/26 07:15:06 |
| <b>Reagent :</b> 072426.R02; 012026.01; 072226.R26; 072226.R27<br><b>Consumables :</b> 947.110; 040724CH01; 6822423-02; 17473601<br><b>Pipette :</b> DA-080; DA-146; DA-218             |  |  |                                       |

Testing for agricultural agents is performed utilizing Gas Chromatography Triple-Quadrupole Mass Spectrometry in accordance with F.S. Rule 64ER20-39.

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, RSD=Relative Standard Deviation. 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. Analytical values detected between the Limit of Detection (LOD) and the Limit of Quantitation (LOQ) are reported with a "J" qualifier. Action Levels are State determined thresholds based on F.S. Rule 64-4.308 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

**Vivian Celestino**  
Lab Director

State License #  
CMTL-00013  
ISO 17025 Accreditation #  
ISO/IEC 17025:2017  
Accreditation P/LA-Testing  
97164

Signature  
07/30/26  
**Laboratory License #:** 900013



3451 Commerce Parkway  
Miramar, FL, 33025, US  
(954) 368-7664

Kaycha Labs

RF,Pre-Pack FL,FLF,Mini Buds,THC,0.125oz  
Strain: (I) Floral Frost  
Matrix: Usable Whole Flower Marijuana  
Type: Flower-Cured



# Certificate of Analysis

Pages 5 of 7

CURALEAF FLORIDA LLC

19000 SW 192 STREET  
MIAMI, FL, 33187, US  
CURALEAF  
License #: M00001CULPROMiami002

Sample: MI60725002-007

Batch #: TLMB0723202603HS  
Harvest/Lot ID: F27FLF0006082026  
Seed to sale: 5771127803380266

Expires: 07/25/27

Ordered: 07/24/26  
Sampled: 07/24/26  
Completed: 07/30/26

PASSED



## Microbial

PASSED

| ANALYTES                 | WEIGHT   | VOLUME | DILUTION | LIMIT             | LOD  | LOQ  | RESULT      | UNIT  | QUALIFIER | PASS/FAIL |
|--------------------------|----------|--------|----------|-------------------|------|------|-------------|-------|-----------|-----------|
| SALMONELLA SPECIFIC GENE | 0.9474 g | 1 ml   | 10 x     | NOT PRESENT IN 1g | 1.0  | 1.0  | Not Present | CFU/g |           | PASS      |
| ECOLI - SHIGELLA         | 0.9474 g | 1 ml   | 10 x     | NOT PRESENT IN 1g | 1.0  | 1.0  | Not Present | CFU/g |           | PASS      |
| ASPERGILLUS TERREUS      | 0.9474 g | 1 ml   | 10 x     | NOT PRESENT IN 1g | 1.0  | 1.0  | Not Present | CFU/g |           | PASS      |
| ASPERGILLUS NIGER        | 0.9474 g | 1 ml   | 10 x     | NOT PRESENT IN 1g | 1.0  | 1.0  | Not Present | CFU/g |           | PASS      |
| ASPERGILLUS FUMIGATUS    | 0.9474 g | 1 ml   | 10 x     | NOT PRESENT IN 1g | 1.0  | 1.0  | Not Present | CFU/g |           | PASS      |
| ASPERGILLUS FLAVUS       | 0.9474 g | 1 ml   | 10 x     | NOT PRESENT IN 1g | 1.0  | 1.0  | Not Present | CFU/g |           | PASS      |
| LISTERIA MONOCYTOGENES   | 0.9474 g | 1 ml   | 10 x     | NOT PRESENT IN 1g | 1.0  | 1.0  | Not Present | CFU/g |           | PASS      |
| TOTAL YEAST AND MOLD     | 1.0871 g | 1 ml   | 10 x     | 100000            | 10.0 | 10.0 | 421         | CFU/g |           | PASS      |

Analyzed by:  
5008, 4892, 3379, 1440

Extraction date:  
07/25/26 14:43:14

Extracted by:  
5008

Analysis Method : SOP.T.40.056C

Analytical Batch : MI100836MIC

Instrument Used : DA-111 (PathogenDx Scanner),DA-171 (Thermocycler),DA-188 (36.5°C Incubator),DA-049 (95°C Heat Block),DA-402 (55°C Heat Block)

Batch Date : 07/25/26 11:28:40

Analyzed Date : 07/28/26 14:19:54

Reagent : 041326.19; 051326.R45; 031026.13; 031026.15

Consumables : 7591001004

Pipette : N/A

Microbial testing is performed utilizing PCR in accordance with F.S. Rule 64ER20-39.

Analyzed by:  
5008, 585, 1440

Extraction date:  
07/25/26 14:53:02

Extracted by:  
5008

Analysis Method : SOP.T.40.209.FL

Analytical Batch : MI100837TYM

Instrument Used : DA-328 (25°C Incubator)

Batch Date : 07/25/26 11:31:57

Analyzed Date : 07/28/26 11:52:07

Reagent : 022626.125; 022626.126; 041526.R47; 070726.R01

Consumables : N/A

Pipette : N/A

Total yeast and mold testing is performed using traditional culture based techniques in accordance with F.S. Rule 64ER20-39.



## Mycotoxins

PASSED

| ANALYTES     | WEIGHT   | VOLUME | DILUTION | LIMIT | LOD     | LOQ    | RESULT   | UNIT | QUALIFIER | PASS/FAIL |
|--------------|----------|--------|----------|-------|---------|--------|----------|------|-----------|-----------|
| AFLATOXIN B1 | 0.8129 g | 25 ml  | 10 x     | 0.02  | 0.00200 | 0.0100 | <0.00200 | ppm  |           | PASS      |
| AFLATOXIN B2 | 0.8129 g | 25 ml  | 10 x     | 0.02  | 0.00200 | 0.0100 | <0.00200 | ppm  |           | PASS      |
| OCHRATOXIN A | 0.8129 g | 25 ml  | 10 x     | 0.02  | 0.00200 | 0.0100 | <0.00200 | ppm  |           | PASS      |
| AFLATOXIN G1 | 0.8129 g | 25 ml  | 10 x     | 0.02  | 0.00200 | 0.0100 | <0.00200 | ppm  |           | PASS      |
| AFLATOXIN G2 | 0.8129 g | 25 ml  | 10 x     | 0.02  | 0.00200 | 0.0100 | <0.00200 | ppm  |           | PASS      |

Analyzed by:  
4451, 585, 1440

Extraction date:  
07/27/26 09:04:37

Extracted by:  
4451

Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL

Analytical Batch : MI100860MYC

Instrument Used : DA-LCMS-005 (MYC)

Batch Date : 07/27/26 07:15:00

Analyzed Date : 07/27/26 22:39:00

Reagent : 072426.R02; 012026.01; 072226.R03; 072426.R01; 072726.R05; 061626.R24; 072226.R01

Consumables : 947.110; 040724CH01; 6822423-02

Pipette : DA-093; DA-094; DA-219

Mycotoxins testing utilizing Liquid Chromatography with Triple-Quadrupole Mass Spectrometry in accordance with F.S. Rule 64ER20-39.

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, RSD=Relative Standard Deviation. 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. Analytical values detected between the Limit of Detection (LOD) and the Limit of Quantitation (LOQ) are reported with a "J" qualifier. Action Levels are State determined thresholds based on F.S. Rule 64-4.308 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

Vivian  
Celestino  
Lab Director

State License #  
CMTL-00013  
ISO 17025 Accreditation #  
ISO/IEC 17025:2017  
Accreditation PJLA-Testing  
97164

Signature  
07/30/26  
Laboratory License #: 900013



3451 Commerce Parkway  
Miramar, FL, 33025, US  
(954) 368-7664

Kaycha Labs

RF,Pre-Pack FL,FLF,Mini Buds,THC,0.125oz  
Strain: (I) Floral Frost  
Matrix: Usable Whole Flower Marijuana  
Type: Flower-Cured



# Certificate of Analysis

Pages 6 of 7

CURALEAF FLORIDA LLC

19000 SW 192 STREET  
MIAMI, FL, 33187, US  
CURALEAF  
License #: M00001CULPROMiami002

Sample: MI60725002-007

Batch #: TLMB0723202603HS  
Harvest/Lot ID: F27FLF0006082026  
Seed to sale: 5771127803380266

Expires: 07/25/27

Ordered: 07/24/26  
Sampled: 07/24/26  
Completed: 07/30/26

**PASSED**



## Water Activity

**PASSED**

| ANALYTES                                                   | WEIGHT   | VOLUME                                | DILUTION | LIMIT | LOD   | LOQ                            | RESULT | UNIT                  | QUALIFIER | PASS/FAIL |
|------------------------------------------------------------|----------|---------------------------------------|----------|-------|-------|--------------------------------|--------|-----------------------|-----------|-----------|
| WATER ACTIVITY                                             | 1.3474 g |                                       |          | 0.65  | 0.010 | 0.10                           | 0.58   | aw                    |           | PASS      |
| Analyzed by:<br>4571, 4056, 585, 1440                      |          | Extraction date:<br>07/27/26 15:45:56 |          |       |       |                                |        | Extracted by:<br>4056 |           |           |
| Analysis Method : SOP.T.40.019                             |          |                                       |          |       |       |                                |        |                       |           |           |
| Analytical Batch : MI100851WAT                             |          |                                       |          |       |       |                                |        |                       |           |           |
| Instrument Used : DA-325 Rotronic Hygropalm HC2-AW (Probe) |          |                                       |          |       |       | Batch Date : 07/26/26 16:31:04 |        |                       |           |           |
| Analyzed Date : 07/28/26 10:50:02                          |          |                                       |          |       |       |                                |        |                       |           |           |
| Reagent : 050726.03                                        |          |                                       |          |       |       |                                |        |                       |           |           |
| Consumables : PS-14                                        |          |                                       |          |       |       |                                |        |                       |           |           |
| Pipette : N/A                                              |          |                                       |          |       |       |                                |        |                       |           |           |



## Moisture Content

**PASSED**

| ANALYTES                                   | WEIGHT  | VOLUME                                | DILUTION | LIMIT                          | LOD | LOQ | RESULT | UNIT                  | QUALIFIER | PASS/FAIL |
|--------------------------------------------|---------|---------------------------------------|----------|--------------------------------|-----|-----|--------|-----------------------|-----------|-----------|
| MOISTURE CONTENT                           | 0.514 g |                                       |          | 15                             | 1.0 | 1.0 | 12     | %                     |           | PASS      |
| Analyzed by:<br>4056, 585, 1440            |         | Extraction date:<br>07/27/26 19:29:19 |          |                                |     |     |        | Extracted by:<br>4056 |           |           |
| Analysis Method : SOP.T.40.021.FL          |         |                                       |          |                                |     |     |        |                       |           |           |
| Analytical Batch : MI100849MOI             |         |                                       |          |                                |     |     |        |                       |           |           |
| Instrument Used : DA-003 Moisture Analyzer |         |                                       |          | Batch Date : 07/26/26 16:29:07 |     |     |        |                       |           |           |
| Analyzed Date : 07/28/26 12:09:14          |         |                                       |          |                                |     |     |        |                       |           |           |
| Reagent : 071626.12; 070626.02             |         |                                       |          |                                |     |     |        |                       |           |           |
| Consumables : N/A                          |         |                                       |          |                                |     |     |        |                       |           |           |
| Pipette : DA-066                           |         |                                       |          |                                |     |     |        |                       |           |           |



## Heavy Metals

**PASSED**

| ANALYTES                                                                                               | WEIGHT   | VOLUME | DILUTION                              | LIMIT | LOD                            | LOQ   | RESULT                     | UNIT | QUALIFIER | PASS/FAIL |
|--------------------------------------------------------------------------------------------------------|----------|--------|---------------------------------------|-------|--------------------------------|-------|----------------------------|------|-----------|-----------|
| TOTAL CONTAMINANT LOAD METALS                                                                          | 0.2307 g | 50 ml  | 1 x                                   | 1.1   | 0.0200                         | 0.100 | <0.0200                    | ppm  |           | PASS      |
| ARSENIC                                                                                                | 0.2307 g | 50 ml  | 1 x                                   | 0.2   | 0.0200                         | 0.100 | <0.0200                    | ppm  |           | PASS      |
| CADMIUM                                                                                                | 0.2307 g | 50 ml  | 1 x                                   | 0.2   | 0.0200                         | 0.100 | <0.0200                    | ppm  |           | PASS      |
| LEAD                                                                                                   | 0.2307 g | 50 ml  | 1 x                                   | 0.5   | 0.0500                         | 0.250 | <0.0500                    | ppm  |           | PASS      |
| MERCURY                                                                                                | 0.2307 g | 50 ml  | 1 x                                   | 0.2   | 0.0200                         | 0.100 | <0.0200                    | ppm  |           | PASS      |
| NICKEL                                                                                                 | 0.2307 g | 50 ml  | 1 x                                   | 0.5   | 0.0500                         | 0.250 | <0.0500                    | ppm  |           | PASS      |
| TIN                                                                                                    | 0.2307 g | 50 ml  | 1 x                                   | 4     | 0.400                          | 2.00  | <0.400                     | ppm  |           | PASS      |
| Analyzed by:<br>1022, 3379, 1440                                                                       |          |        | Extraction date:<br>07/27/26 13:29:15 |       |                                |       | Extracted by:<br>1022,4056 |      |           |           |
| Analysis Method : SOP.T.30.082.FL, SOP.T.40.082.FL                                                     |          |        |                                       |       |                                |       |                            |      |           |           |
| Analytical Batch : MI100873HEA                                                                         |          |        |                                       |       |                                |       |                            |      |           |           |
| Instrument Used : DA-ICPMS-004                                                                         |          |        |                                       |       | Batch Date : 07/27/26 12:26:41 |       |                            |      |           |           |
| Analyzed Date : 07/27/26 22:48:00                                                                      |          |        |                                       |       |                                |       |                            |      |           |           |
| Reagent : 070826.R29; 071726.R13; 071626.R10; 072026.R09; 072026.R08; 070626.02; 071726.R12; 032326.01 |          |        |                                       |       |                                |       |                            |      |           |           |
| Consumables : 030125CH01; J609879-0193; 179436                                                         |          |        |                                       |       |                                |       |                            |      |           |           |
| Pipette : DA-191; DA-215; DA-435                                                                       |          |        |                                       |       |                                |       |                            |      |           |           |

Heavy Metals analysis is performed using Inductively Coupled Plasma Mass Spectrometry in accordance with F.S. Rule 64ER20-39.

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, RSD=Relative Standard Deviation. 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. Analytical values detected between the Limit of Detection (LOD) and the Limit of Quantitation (LOQ) are reported with a "J" qualifier. Action Levels are State determined thresholds based on F.S. Rule 64-4.308 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

**Vivian Celestino**  
Lab Director

State License #  
CMTL-00013  
ISO 17025 Accreditation #  
ISO/IEC 17025:2017  
Accreditation P/JLA-Testing  
97164

Signature  
07/30/26  
Laboratory License #: 900013



3451 Commerce Parkway  
Miramar, FL, 33025, US  
(954) 368-7664

Kaycha Labs

RF,Pre-Pack FL,FLF,Mini Buds,THC,0.125oz  
Strain: (I) Floral Frost  
Matrix: Usable Whole Flower Marijuana  
Type: Flower-Cured



# Certificate of Analysis

Pages 7 of 7

## CURALEAF FLORIDA LLC

19000 SW 192 STREET  
MIAMI, FL, 33187, US  
CURALEAF  
License # : M00001CULPROMiami002

Sample: MI60725002-007

Batch #: TLMB0723202603HS  
Harvest/Lot ID: F27FLF0006082026  
Seed to sale: 5771127803380266

Expires: 07/25/27

Ordered: 07/24/26  
Sampled: 07/24/26  
Completed: 07/30/26

**PASSED**



## Filth/Foreign Material

**PASSED**

### ANALYTES

WEIGHT VOLUME DILUTION LIMIT LOD LOQ RESULT UNIT QUALIFIER PASS/FAIL

FILTH AND FOREIGN MATERIAL

1 g

1

0.100

0.500

<0.100

%

PASS

Analyzed by:  
4571, 585, 1440

Extraction date:  
07/26/26 16:33:30

Extracted by:  
4571

Analysis Method : SOP.T.40.090

Analytical Batch : MI100852FIL

Instrument Used : Filth/Foreign Material Microscope

Analyzed Date : 07/27/26 12:23:21

Batch Date : 07/26/26 16:31:26

Reagent : N/A

Consumables : N/A

Pipette : N/A

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, RSD=Relative Standard Deviation. 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. Analytical values detected between the Limit of Detection (LOD) and the Limit of Quantitation (LOQ) are reported with a "J" qualifier. Action Levels are State determined thresholds based on F.S. Rule 64-4.308 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

**Vivian Celestino**  
Lab Director

State License #  
CMTL-00013  
ISO 17025 Accreditation #  
ISO/IEC 17025:2017  
Accreditation PJLA-Testing  
97164

Signature  
07/30/26  
Laboratory License #: 900013