

CERTIFICATE OF ANALYSIS

PRODUCED: DEC 30, 2024

SAMPLE: WEDDING CAKE 2G DISPOSABLE (CONCENTRATE) // CLIENT: MUHA MEDS / MICHIGAN INVESTMENTS 10 INC. // BATCH: PASS

BATCH NO.: 145189  
MATRIX: CONCENTRATE  
CATEGORY: INHALABLE  
SAMPLE ID: KL-241226-008  
COLLECTED ON: DEC 26, 2024  
RECEIVED ON: DEC 26, 2024  
BATCH/SAMPLE SIZE: 5296 UNITS / 8 UNITS  
RECEIVED BY: DONNA YE

CANNABINOID OVERVIEW

|                      |         |
|----------------------|---------|
| SUM OF CANNABINOIDS: | 92.83 % |
| TOTAL THC:           | 88.2 %  |
| Δ <sup>9</sup> -THC: | 88.2 %  |

MANUFACTURER INFO

MANUFACTURER  
MUHA MEDS / MICHIGAN INVESTMENTS 10 INC.  
772 E PINCONNING RD  
PINCONNING, MI 48650

LICENSE  
AU-P-000171  
ADULT-USE - MARIHUANA PROCESSOR

DISTRIBUTOR INFO

DISTRIBUTOR  
MUHA MEDS / MICHIGAN INVESTMENTS 10 INC.  
772 E PINCONNING RD  
PINCONNING, MI 48650

LICENSE  
AU-P-000171  
ADULT-USE - MARIHUANA PROCESSOR

BATCH RESULT: PASS

|              |      |
|--------------|------|
| ADDITIVES    | PASS |
| CANNABINOIDS | PASS |
| METALS       | PASS |
| LIPIDS       | PASS |
| PESTICIDES   | PASS |
| SOLVENTS     | PASS |

CHEM-004.01: QUANTITATIVE CANNABINOIDS ANALYSIS BY HPLC-DAD // DEC 28, 2024

| ANALYTE |  |     |      |      | PASS/FAIL | LIMIT (%)   | AMT (%) | AMT (mg/g) | LOD/LOQ (mg/g) | ANALYTE             |      |    |       |       | PASS/FAIL | LIMIT (%)   | AMT (%) | AMT (mg/g) | LOD/LOQ (mg/g) |
|---------|--|-----|------|------|-----------|-------------|---------|------------|----------------|---------------------|------|----|-------|-------|-----------|-------------|---------|------------|----------------|
| CBC     |  | N/A | 0.37 | 3.7  | 0.30/0.50 | <div></div> |         |            |                | Δ <sup>8</sup> -THC | Pass | 10 | ND    | ND    | 0.30/0.50 | <div></div> |         |            |                |
| CBD     |  | N/A | 0.20 | 2.0  | 0.30/0.50 | <div></div> |         |            |                | Δ <sup>9</sup> -THC | N/A  |    | 88.20 | 882.0 | 0.30/0.50 | <div></div> |         |            |                |
| CBDA    |  | N/A | ND   | ND   | 0.30/0.50 | <div></div> |         |            |                | Exo-THC             | N/A  |    | ND    | ND    | 0.30/0.50 | <div></div> |         |            |                |
| CBDV    |  | N/A | ND   | ND   | 0.30/0.50 | <div></div> |         |            |                | THCA                | N/A  |    | ND    | ND    | 0.30/0.50 | <div></div> |         |            |                |
| CBG     |  | N/A | 2.63 | 26.3 | 0.30/0.50 | <div></div> |         |            |                | THCV                | N/A  |    | 0.51  | 5.1   | 0.30/0.50 | <div></div> |         |            |                |
| CBGA    |  | N/A | ND   | ND   | 0.30/0.50 | <div></div> |         |            |                | Total               | N/A  |    | 88.20 | 882.0 |           |             |         |            |                |
| CBN     |  | N/A | 0.92 | 9.2  | 0.30/0.50 | <div></div> |         |            |                | THC**               | N/A  |    | 88.20 | 882.0 |           |             |         |            |                |
|         |  |     |      |      |           |             |         |            |                | Total               | N/A  |    | 0.20  | 2.0   |           |             |         |            |                |
|         |  |     |      |      |           |             |         |            |                | CBD**               | N/A  |    | 0.20  | 2.0   |           |             |         |            |                |

\*\* TOTAL THC = DELTA-8-THC + DELTA-9-THC + (THCA X 0.877)  
\*\* TOTAL CBD = CBD + (CBDA X 0.877)

RESULTS CERTIFIED BY: DOUGLAS A DUNCAN  
LABORATORY DIRECTOR, KAIROS LABORATORIES  
DEC 30, 2024



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QUANTITATIVE LIPIDS ANALYSIS BY HPLC-DAD // DEC 28, 2024

| ANALYTE                     | PASS/FAIL | LIMIT (µg/g) | AMT (µg/g) | ANALYTE                    | PASS/FAIL | LIMIT (µg/g) | AMT (µg/g) |
|-----------------------------|-----------|--------------|------------|----------------------------|-----------|--------------|------------|
| Glycerol tricaprte (C10)    | Pass      | 100          | ND         | Glycerol tricaprylate (C8) | Pass      | 100          | 18.43      |
| Glycerol tricaprionate (C6) | Pass      | 100          | ND         | Glycerol trilaurate (C12)  | Pass      | 100          | ND         |

: QUANTITATIVE ADULTERANT ANALYSIS BY HPLC-DAD // DEC 28, 2024

| ANALYTE           | PASS/FAIL | LIMIT (µg/g) | AMT (µg/g) | LOD/LOQ |
|-------------------|-----------|--------------|------------|---------|
| Vitamin E Acetate | Pass      | 100          | ND         |         |

CHEM-009.01: QUANTITATIVE GC-CHEMICAL RESIDUES ANALYSIS BY GC-MS/MS // DEC 29, 2024

| ANALYTE      | PASS/FAIL | LIMIT (µg/g) | AMT (µg/g) | LOD/LOQ | ANALYTE          | PASS/FAIL | LIMIT (µg/g) | AMT (µg/g) | LOD/LOQ |
|--------------|-----------|--------------|------------|---------|------------------|-----------|--------------|------------|---------|
| Chlorfenapyr | Pass      | 1            | ND         |         | Methyl parathion | Pass      | 0.2          | ND         |         |
| Cyfluthrin   | Pass      | 1            | ND         |         | MGK-264          | Pass      | 0.2          | ND         |         |
| Cypermethrin | Pass      | 1            | ND         |         | Permethrin       | Pass      | 0.2          | ND         |         |

CHEM-008: QUANTITATIVE LC-CHEMICAL RESIDUES ANALYSIS BY LC-MS/MS // DEC 30, 2024

| ANALYTE              | PASS/FAIL | LIMIT (µg/g) | AMT (µg/g) | LOD/LOQ (µg/g) | ANALYTE                 | PASS/FAIL | LIMIT (µg/g) | AMT (µg/g) | LOD/LOQ (µg/g) |
|----------------------|-----------|--------------|------------|----------------|-------------------------|-----------|--------------|------------|----------------|
| Abamectin            | Pass      | 0.5          | ND         | 0.12/0.12      | Kresoxim-methyl         | Pass      | 0.4          | ND         | 0.01/0.03      |
| Abamectin Ba         | N/A       |              | ND         |                | Malathion               | Pass      | 0.2          | ND         | 0.02/0.06      |
| Abamectin Bb         | N/A       |              | ND         |                | Metalaxyl               | Pass      | 0.2          | ND         | 0.01/0.02      |
| Acephate             | Pass      | 0.4          | < LOQ      | 0.00/0.01      | Methiocarb              | Pass      | 0.2          | ND         | 0.03/0.07      |
| Acequinocyl          | Pass      | 2            | < LOQ      | 0.00/0.01      | Methomyl                | Pass      | 0.4          | ND         | 0.01/0.03      |
| Acetamiprid          | Pass      | 0.2          | ND         | 0.01/0.02      | Myclobutanil            | Pass      | 0.2          | ND         | 0.03/0.08      |
| Aldicarb             | Pass      | 0.4          | ND         | 0.02/0.06      | Naled                   | Pass      | 0.5          | ND         | 0.03/0.08      |
| Azoxystrobin         | Pass      | 0.2          | ND         | 0.01/0.02      | Oxamyl                  | Pass      | 1            | ND         | 0.01/0.02      |
| Bifenazate           | Pass      | 0.2          | ND         | 0.02/0.05      | Paclobutrazol           | Pass      | 0.4          | ND         | 0.01/0.02      |
| Bifenthrin           | Pass      | 0.2          | ND         | 0.01/0.02      | Phosmet                 | Pass      | 0.2          | ND         | 0.01/0.04      |
| Boscalid             | Pass      | 0.4          | ND         | 0.03/0.08      | Prallethrin             | Pass      | 0.2          | ND         | 0.03/0.08      |
| Carbaryl             | Pass      | 0.2          | ND         | 0.01/0.03      | Propiconazole           | Pass      | 0.4          | ND         | 0.01/0.03      |
| Carbofuran           | Pass      | 0.2          | ND         | 0.01/0.01      | Propoxur                | Pass      | 0.2          | ND         | 0.02/0.04      |
| Chlorantranil-iprole | Pass      | 0.2          | ND         | 0.02/0.06      | Pyrethrins              | Pass      | 1            | ND         |                |
| Chlorpyrifos         | Pass      | 0.2          | ND         | 0.01/0.03      | Pyrethrins Cinerin I    | N/A       |              | ND         | 0.00/0.00      |
| Clofentezine         | Pass      | 0.2          | ND         | 0.01/0.03      | Pyrethrins Cinerin II   | N/A       |              | ND         | 0.00/0.00      |
| Daminozide           | Pass      | 1            | ND         | 0.01/0.02      | Pyrethrins Jasmolin I   | N/A       |              | ND         | 0.00/0.00      |
| Diazinon             | Pass      | 0.2          | ND         | 0.01/0.03      | Pyrethrins Jasmolin II  | N/A       |              | ND         | 0.00/0.00      |
| Dichlorvos           | Pass      | 1            | ND         | 0.02/0.04      | Pyrethrins Pyrethrin I  | N/A       |              | ND         | 0.01/0.03      |
| Dimethoate           | Pass      | 0.2          | ND         | 0.01/0.03      | Pyrethrins Pyrethrin II | N/A       |              | ND         | 0.01/0.03      |
| Ethoprophos          | Pass      | 0.2          | ND         | 0.01/0.03      | Pyridaben               | Pass      | 0.2          | ND         | 0.01/0.02      |
| Etofenprox           | Pass      | 0.4          | ND         | 0.01/0.02      | Spinosad                | Pass      | 0.2          | ND         |                |
| Etoxazole            | Pass      | 0.2          | ND         | 0.01/0.01      | Spinosad A              | N/A       |              | ND         |                |
| Fenoxycarb           | Pass      | 0.2          | ND         | 0.02/0.05      | Spinosad D              | N/A       |              | ND         |                |
| Fenpyroximate        | Pass      | 0.4          | ND         | 0.01/0.02      | Spiromesifen            | Pass      | 0.2          | ND         | 0.01/0.01      |
| Fipronil             | Pass      | 0.4          | ND         | 0.08/0.21      | Spirotetramat           | Pass      | 0.2          | ND         | 0.01/0.02      |
| Flonicamid           | Pass      | 1            | ND         | 0.03/0.06      | Spiroxamine             | Pass      | 0.4          | ND         | 0.01/0.02      |
| Fludioxonil          | Pass      | 0.4          | ND         | 0.03/0.07      | Tebuconazole            | Pass      | 0.4          | ND         | 0.01/0.03      |
| Hexythiazox          | Pass      | 1            | ND         | 0.01/0.02      | Thiacloprid             | Pass      | 0.2          | ND         | 0.01/0.02      |
| Imazalil             | Pass      | 0.2          | ND         | 0.03/0.07      | Thiamethoxam            | Pass      | 0.2          | ND         | 0.02/0.05      |
| Imidacloprid         | Pass      | 0.4          | ND         | 0.01/0.03      | Trifloxystrob-in        | Pass      | 0.2          | ND         | 0.01/0.01      |

ELEM-006.01: QUANTITATIVE ELEMENTAL ANALYSIS BY ICP-MS // DEC 28, 2024

| ANALYTE  | PASS/FAIL | LIMIT (µg/g) | AMT (µg/g) | LOD/LOQ (µg/g) | ANALYTE | PASS/FAIL | LIMIT (µg/g) | AMT (µg/g) | LOD/LOQ (µg/g) |
|----------|-----------|--------------|------------|----------------|---------|-----------|--------------|------------|----------------|
| Arsenic  | Pass      | 0.2          | ND         | 0.00/0.00      | Lead    | Pass      | 0.5          | 0.01       | 0.00/0.00      |
| Cadmium  | Pass      | 0.2          | ND         | 0.00/0.00      | Mercury | Pass      | 0.1          | ND         | 0.00/0.00      |
| Chromium | Pass      | 0.6          | ND         | 0.00/0.00      | Nickel  | Pass      | 0.5          | 0.01       | 0.00/0.00      |
| Copper   | Pass      | 3            | 0.08       | 0.00/0.00      |         |           |              |            |                |

CHEM-011.01: QUANTITATIVE RESIDUAL SOLVENTS ANALYSIS BY GC(HS)-MS // DEC 28, 2024

| ANALYTE | PASS/FAIL | LIMIT (µg/g) | AMT (µg/g) | LOD/LOQ (µg/g) | ANALYTE        | PASS/FAIL | LIMIT (µg/g) | AMT (µg/g) | LOD/LOQ (µg/g) |
|---------|-----------|--------------|------------|----------------|----------------|-----------|--------------|------------|----------------|
|         |           |              |            |                | Ethylene oxide | Pass      | 5            | ND         | 0.68/1.95      |

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DEC 30, 2024

*Douglas A Duncan*



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# REGULATORY COMPLIANCE TESTING

|                     |      |      |       |           |                      |      |      |    |           |
|---------------------|------|------|-------|-----------|----------------------|------|------|----|-----------|
| 1,2-Dichloroethane  | Pass | 2    | ND    | 0.23/0.23 | Heptane              | Pass | 500  | ND | 2.60/7.81 |
| 2,2-Dimethylbutane  | Pass | 50   | ND    | 2.60/7.81 | Hexane               | Pass | 50   | ND | 2.60/7.81 |
| 2,3-Dimethylbutane  | Pass | 50   | ND    | 2.60/7.81 | Hexanes all isomers  | Pass | 50   | ND |           |
| 2-Methylbutane      | Pass | 750  | ND    | 2.60/7.81 | Isobutane            | Pass | 800  | ND | 2.60/7.81 |
| 2-Methylpentane     | Pass | 50   | ND    | 2.60/7.81 | Isopropyl alcohol    | Pass | 500  | ND | 2.60/7.81 |
| 3-Methylpentane     | Pass | 50   | ND    | 2.60/7.81 | Methanol             | Pass | 250  | ND | 2.60/7.81 |
| Acetone             | Pass | 750  | ND    | 2.60/7.81 | Methylene chloride   | Pass | 125  | ND | 2.60/7.81 |
| Acetonitrile        | Pass | 60   | ND    | 2.60/7.81 | Neopentane           | Pass | 750  | ND | 2.60/7.81 |
| Benzene             | Pass | 1    | ND    | 0.13/0.39 | Pentane              | Pass | 750  | ND | 2.60/7.81 |
| Butane              | Pass | 800  | ND    | 2.60/7.81 | Pentanes all isomers | Pass | 750  | ND |           |
| Butanes all isomers | Pass | 800  | ND    |           | Propane              | Pass | 2100 | ND | 2.60/7.81 |
| Chloroform          | Pass | 2    | ND    | 0.26/0.78 | Toluene              | Pass | 150  | ND | 2.60/7.81 |
| Ethanol             | Pass | 1000 | 14.68 | 4.33/7.81 | Total xylenes        | Pass | 150  | ND | 2.60/7.81 |
| Ethyl acetate       | Pass | 400  | ND    | 2.60/7.81 | Trichloroethylene    | Pass | 25   | ND | 0.26/0.78 |
| Ethyl ether         | Pass | 500  | ND    | 2.60/7.81 |                      |      |      |    |           |

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