

**Report Requested for: CBD Store of Michigan** Batch ID Number: 7822032024-13 **Test Report: Full Panel Report** 500mg Chicken 1oz Tincture Date Received: 02-01-2024. Expiration Date: 8-31-2025. Method: GC-310C **Total Cannabinoids** Total THC\* Total CBD\*\* 0.010% = 10mg0.551% = 551mg0.561% = 561mgCANNABINOID PROFILE 600 500 400 % Weight 300 200 100 0 ∆9-THC CBC CBD CBDA CBDV CBG CBGA CBN ∆8-THC THCA THCV Weight % 0 0.551 0 0 0 0 0 0 0.01 0 0 0 10 mg/g 0 551 0 0 0 0 0 0 0 Analyzed by 310MMGC LOQ= Limit of Quantitation; %RSD= Relative Standard Deviation; N/D = Not Detected N/A= Not Applicable \*Total THC = (0.877\*THCA) + Δ9-THC \*\*Total CBD = (0.877\*CBDA) + CBD \*\*\*Designates Compounds that are not currently included in CR Analytical Labs accredited scope. Notes: Prepared Date: 02-02-2024 Analysis Date: 02-02-2024 Prepared By: RH Analyzed By: RH Batch ID: 7822032024-13

This analysis process was performed in accordance with the requirements of ISO/IES 17025. Values reported relate only to the product tested. CR Analytical Labs makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected levels of any compound reported herein.

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Approved By:

Rick Hawkin Lab Director



|   | <b>RESIDUAL</b>   | SOLVENT       |                           |
|---|-------------------|---------------|---------------------------|
|   | MRL               | LOD           | Status                    |
| Compounds                               | µg/g              | μg/g          | μg/g                      |
| 2-Propanone (Acetone)                   | <5,000            | 50            | Pass/ <lod< td=""></lod<> |
| 1-Butanol                               | <5,000            | 100           | Pass/ <lod< td=""></lod<> |
| 2-Butanol                               | <5,000            | 100           | Pass/ <lod< td=""></lod<> |
| 2-Butanone (MEK)                        | <5,000            | 50            | Pass/ <lod< td=""></lod<> |
| n-Hexane                                | <290              | 50            | Pass/ <lod< td=""></lod<> |
| Diether ether (ethyl ether)             | <5,000            | 500           | Pass/ <lod< td=""></lod<> |
| Dimethylsulfoxide (DMSO)                | <5,000            | 500           | Pass/ <lod< td=""></lod<> |
| Ethanol                                 | <5,000            | 500           | Pass/ <lod< td=""></lod<> |
| Ethyl Acetate                           | <5,000            | 500           | Pass/ <lod< td=""></lod<> |
| n-Heptane (C7)                          | <5,000            | 50            | Pass/ <lod< td=""></lod<> |
| Isopropyl acetate                       | <5,000            | 50            | Pass/ <lod< td=""></lod<> |
| 2-Propanol (Isopropyl Alcohol)          | <5,000            | 50            | Pass/ <lod< td=""></lod<> |
| Xylene(m,p)                             | <2170             | 50            | Pass/ <lod< td=""></lod<> |
| Butyl acetate                           | <5000             | 50            | Pass/ <lod< td=""></lod<> |
| Ethyl formate                           | <5000             | 50            | Pass/ <lod< td=""></lod<> |
| Isobutanol (2-Methyl-1-propanol)        | <5000             | 50            | Pass/ <lod< td=""></lod<> |
| Isobutyl acetate                        | N/A               | N/A           | N/A                       |
| Methyl acetate                          | N/A               | N/A           | N/A                       |
| 3-Methyl-1-butanol (isoamyl<br>alcohol) | N/A               | N/A           | N/A                       |
| 4-methyl-2-pentanone (MIBK)             | N/A               | N/A           | N/A                       |
| Methyl-tert-butyl ether (MTBE)          | N/A               | N/A           | N/A                       |
| Propyl acetate                          | N/A               | N/A           | N/A                       |
|   |                   |               |                           |
| Prepared Date: 2-02-2024                | Prepared By: RH   |               |                           |
| Analysis Date: 2-28-2024                | Analyzed By: RH   | 6             |                           |
| Batch ID: 7822032024-13                 | Client: CBD Store | e of Michigan |                           |

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| Mycoto  | <b>DXIN</b> Action   | Level (PPB)                              | Sample Le   | evel (PPB)  |                                  |                         | PASS                           |
|---|--|--|---|---|----------------------------------|-------------------------|--------------------------------|
| Aflatoxin   | B1   |  | Ν   | ND  |                                  |                         |                                |
| Aflatoxin   | B2   |  | N   | ND  |                                  |                         |                                |
| Aflatoxin   |  | ot to exceed 20                          | N   | ND  |                                  |                         |                                |
| Aflatoxin   | G2   |  | N   | ND  |                                  |                         |                                |
| Ochratoxi   | in 20  |  | N   | ND  |                                  |                         |                                |
| Analyzed by<br>PPB= Parts o<br>ND= Not Det  | of Billion   | Agilent Method 5994-17                   | 34  |   |                                  |                         |                                |
| MICRO   | BIALS  |  | Sample Level (CFU   | /g)   | Method                           |                         | PASS                           |
| Total Coli  | form   |  | ND  |   | COMPACTI                         | DRY-EC                  |                                |
| E. Coli   |  |  | ND  |   | COMPACTDRY-EC                    |                         |                                |
| Yeast & N   | 1old Count   |  | ND  |   | COMPACTDRY-YMR                   |                         |                                |
| Enterobad   | cteriaceae   |  | ND  |   | COMPACTI                         | DRY-ETB                 |                                |
| Salmonell   | la   |  | ND  |   | COMPACTI                         | DRY-SL                  |                                |
| Total Cou   | nt   |  | ND  |   | COMPACT                          | DRY-TC                  |                                |
| MOISTUR<br>Weight %   | E CONTENT  |  |   |   |                                  |                         |                                |
| MOISTUR<br>Weight %<br>Moisture<br>Analyzed<br>Prepared   | E CONTENT<br>N/A<br>ND<br>by in-house m<br>Date: 2-02-24   | ethod SOP-MC-01                          | •   | Date: 2-02-24   |                                  |                         |                                |
| Weight %<br>Moisture<br>Analyzed<br>Prepared<br>Prepared  | E CONTENT<br>N/A<br>ND<br>by in-house m<br>Date: 2-02-24<br>By: RH   |  | Analyzed  | By: RH  |                                  |                         |                                |
| MOISTUR<br>Weight %<br>Moisture<br>Analyzed<br>Prepared<br>Prepared   | E CONTENT<br>N/A<br>ND<br>by in-house m<br>Date: 2-02-24   |  | Analyzed  |   | 13                               |                         |                                |
| MOISTUR<br>Weight %<br>Moisture<br>Analyzed<br>Prepared<br>Prepared   | E CONTENT<br>N/A<br>ND<br>by in-house m<br>Date: 2-02-24<br>By: RH   |  | Analyzed  | By: RH  | 13                               |                         |                                |
| MOISTUR<br>Weight %<br>Moisture<br>Analyzed<br>Prepared<br>Prepared<br>Client: CB   | E CONTENT<br>N/A<br>ND<br>by in-house m<br>Date: 2-02-24<br>By: RH<br>D Store of Mic   |  | Analyzed  | By: RH  | 13                               |                         | DACC                           |
| MOISTUR<br>Weight %<br>Moisture<br>Analyzed<br>Prepared<br>Prepared<br>Client: CB   | E CONTENT<br>N/A<br>ND<br>by in-house m<br>Date: 2-02-24<br>By: RH<br>D Store of Mic   | higan                                    | Analyzed<br>Batch ID:   | By: RH<br>7822032024-:  |                                  |                         | PASS                           |
| MOISTUR<br>Weight %<br>Moisture<br>Analyzed<br>Prepared<br>Prepared<br>Client: CB<br>META<br>Symbol                                 | E CONTENT<br>N/A<br>ND<br>by in-house m<br>Date: 2-02-24<br>By: RH<br>D Store of Mic<br>LS:<br>Metal   | higan<br>Concentration                   | Analyzed<br>Batch ID:<br>Units N  | By: RH<br>7822032024-:<br>MDL ALL                             | Ingestion                        | Units                   | STATUS                         |
| MOISTUR<br>Weight %<br>Moisture<br>Analyzed<br>Prepared<br>Prepared<br>Client: CB<br>META<br>Symbol<br>(As)                         | E CONTENT<br>N/A<br>ND<br>by in-house m<br>Date: 2-02-24<br>By: RH<br>D Store of Mic<br>LS:<br>Metal<br>Arsenic                                      | higan<br>Concentration<br>ND             | Analyzed<br>Batch ID:<br>Units M<br>μg/kg                                     | By: RH<br>7822032024-:<br>MDL ALL<br>4 200                    | Ingestion<br>1500                | µg/kg                   | STATUS<br>PASS                 |
| MOISTUR<br>Weight %<br>Moisture<br>Analyzed<br>Prepared<br>Prepared<br>Client: CB<br>META<br>Symbol<br>(As)<br>(Cd)                 | E CONTENT<br>N/A<br>ND<br>by in-house m<br>Date: 2-02-24<br>By: RH<br>D Store of Mic<br>LS:<br>Metal<br>Arsenic<br>Cadmium                           | higan<br>Concentration<br>ND<br>ND       | Analyzed<br>Batch ID:<br>Units M<br>μg/kg<br>μg/kg                            | By: RH<br>7822032024-:<br>VIDL ALL<br>4 200<br>1 100          | Ingestion<br>1500<br>500         | μg/kg<br>μg/kg          | STATUS<br>PASS<br>PASS         |
| MOISTUR<br>Weight %<br>Moisture<br>Analyzed<br>Prepared<br>Client: CB<br>META<br>Symbol<br>(As)<br>(Cd)<br>(Pb)                     | E CONTENT<br>N/A<br>ND<br>by in-house m<br>Date: 2-02-24<br>By: RH<br>D Store of Mic<br>LS:<br>Metal<br>Arsenic<br>Cadmium<br>Lead                   | higan<br>Concentration<br>ND<br>ND<br>ND | Analyzed<br>Batch ID:<br>Units Ν<br>μg/kg<br>μg/kg<br>μg/kg<br>μg/kg          | By: RH<br>7822032024-:<br>VIDL ALL<br>4 200<br>1 100<br>2 100 | Ingestion<br>1500<br>500<br>1500 | μg/kg<br>μg/kg<br>μg/kg | STATUS<br>PASS<br>PASS<br>PASS |
| MOISTUR<br>Weight %<br>Moisture<br>Analyzed<br>Prepared<br>Client: CB<br>META<br>Symbol<br>(As)<br>(Cd)<br>(Pb)                     | E CONTENT<br>N/A<br>ND<br>by in-house m<br>Date: 2-02-24<br>By: RH<br>D Store of Mic<br>LS:<br>Metal<br>Arsenic<br>Cadmium                           | higan<br>Concentration<br>ND<br>ND       | Analyzed<br>Batch ID:<br>Units M<br>μg/kg<br>μg/kg                            | By: RH<br>7822032024-:<br>VIDL ALL<br>4 200<br>1 100          | Ingestion<br>1500<br>500         | μg/kg<br>μg/kg          | STATUS<br>PASS<br>PASS         |
| MOISTUR<br>Weight %<br>Moisture<br>Analyzed<br>Prepared<br>Client: CB<br>META<br>Symbol<br>(As)<br>(Cd)<br>(Pb)<br>(Hg)             | E CONTENT<br>N/A<br>ND<br>by in-house m<br>Date: 2-02-24<br>By: RH<br>D Store of Mic<br>LS:<br>Metal<br>Arsenic<br>Cadmium<br>Lead                   | higan<br>Concentration<br>ND<br>ND<br>ND | Analyzed<br>Batch ID:<br>Units Ν<br>μg/kg<br>μg/kg<br>μg/kg<br>μg/kg          | By: RH<br>7822032024-:<br>VIDL ALL<br>4 200<br>1 100<br>2 100 | Ingestion<br>1500<br>500<br>1500 | μg/kg<br>μg/kg<br>μg/kg | STATUS<br>PASS<br>PASS<br>PASS |
| MOISTUR<br>Weight %<br>Moisture<br>Analyzed<br>Prepared<br>Client: CB<br>META<br>Symbol<br>(As)<br>(Cd)<br>(Pb)<br>(Hg)<br>Prepared | E CONTENT<br>N/A<br>ND<br>by in-house m<br>Date: 2-02-24<br>By: RH<br>D Store of Mic<br>Store of Mic<br>Lat<br>Arsenic<br>Cadmium<br>Lead<br>Mercury | higan<br>Concentration<br>ND<br>ND<br>ND | Analyzed<br>Batch ID:<br>Units Ν<br>μg/kg<br>μg/kg<br>μg/kg<br>μg/kg<br>μg/kg | By: RH<br>7822032024-:<br>VIDL ALL<br>4 200<br>1 100<br>2 100 | Ingestion<br>1500<br>500<br>1500 | μg/kg<br>μg/kg<br>μg/kg | STATUS<br>PASS<br>PASS<br>PASS |

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PASS

PESTICIDES

| FLJIICID  |              |                    |  |              | FAJ         |
|---|--------------|--------------------|--|--------------|-------------|
| Pesticides  | Action Level | Sample Level       | Pesticide                                  | Action Level | Sample Leve |
|   | (PPB)        | (PPB)              |  | (PPB)        | (PPB)       |
| Acephate  | 100          | ND                 | Kresoxim methyl                            | 100          | ND          |
| Acequinocyl   | 100          | ND                 | Malathion                                  | 500          | ND          |
| Acetamiprid   | 100          | ND                 | Metalaxyl                                  | 100          | ND          |
| Aldicarb  | LOD          | ND                 | Methiocarb                                 | LOD          | ND          |
| Avermectin B1   | 1a 100       | ND 📐               | Methomyl                                   | 1000         | ND          |
| Avermectin B  | 1b 100       | ND                 | Methyl-Parathion                           | LOD          | ND          |
| Azoxystrobin  | 100          | ND                 | Mevinphos                                  | LOD          | ND          |
| Bifenazate  | 100          | ND                 | MGK-264                                    | N/A          | ND          |
| Bifenthrin  | 3000         | ND                 | Myclobutanil                               | 100          | ND          |
| Boscalid  | 100          | ND                 | Oxamyl                                     | 500          | ND          |
| Carbaryl  | 500          | ND                 | Paclobutrazol                              | LOD          | ND          |
| Carbofuran  | LOD          | ND                 | Permethrin I                               | 500          | ND          |
| Chlorfenapyr  | LOD          | ND                 | Piperonyl butoxide                         | 3000         | ND          |
| Chorpyrifos   | LOD          | ND                 | Prallethrin                                | 100          | ND          |
| Clofentezine  | 100          | ND                 | Propicanozole                              | 100          | ND          |
| Coumaphos   | LOD          | ND                 | Propoxur                                   | LOD          | ND          |
| Cyfluthrin  | 2000         | ND                 | Pyrethrin I                                | 500          | ND          |
| Cypermethrin  | 1000         | ND                 | Pyrerhrin II                               | 500          | ND          |
| Daminozide  | LOD          | ND                 | Pyridaben                                  | 100          | ND          |
| Diazinon  | 100          | ND                 | Spinetoram J                               | 100          | ND          |
| Dibrom (Naled   | d) 100       | ND                 | Spinetoram L                               | 100          | ND          |
| Dichlorvos  | LOD          | ND                 | Spinosyn A                                 | 100          | ND          |
| Dimethoate  | LOD          | ND                 | Spinosyn D                                 | 100          | ND          |
| Dimethomorp   | h I 2000     | ND                 | Spiromesifen                               | 100          | ND          |
| Dimethomorp   | h II 2000    | ND                 | Spirotetramat                              | LOD          | ND          |
| Ethoprophos   | LOD          | ND                 | Spiroxamine                                | 100          | ND          |
| Etofenprox  | LOD          | ND                 | Tebuconazole 🦟                             | 100          | ND          |
| Etoxazole   | 100          | ND                 | Thiacloprid                                | LOD          | ND          |
| Fenhexamid  | 100          | ND                 | Thiamethoxam                               | 5000         | ND          |
| Fenoxycarb  | LOD          | ND                 | Trifloxystrobin                            | 100          | ND          |
| Fenpyroximat  | e 100        | ND                 |  |              |             |
| Fipronil  | LOD          | ND                 | Prepared Date: 2-02-24                     |              |             |
| Flonicamid  | 100          | ND                 | Prepared By: RH                            |              |             |
| Fludixonil  | 100          | ND                 | Analysis Date: 2-02-24                     |              |             |
| Hexythiazox   | 100          | ND                 | Analyzed By: RH<br>Batch ID: 7822032024-13 | 1            |             |
| Imazalil  | 100          | ND                 | Client: CBD Store of Mich                  |              |             |
| Imidacloprid  | 100          | ND                 |  | -            |             |
| Analyzed by Agile<br>ND= Not Detected<br>PPB= Parts per bil | b            | 1734EN on LC/MS/MS |  |              |             |

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