



Certificate of Analysis

Sample provided to the laboratory by the client and tested as received.

Powered by Confident Cannabis

1 of 9

USA Hemp (USA HEALTH LLC)

OR 97038

Lic. #AG-R1059716IHG

Sample: 2208CH0335.1387

Strain: Blend: Carolina Dream, Golden Redwood, Wild Bourbon

Batch#: WDS1200; TD10D81200; Batch Size: units

Sample Received: 08/22/2022; Report Created: 08/30/2022

Harvest/Production Date:

Sampling: Random; Environment: Room Temp

1000mg D8 Tincture

Ingestible, Tincture, CO2

Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Analyte

THCa
Δ9-THC
Δ8-THC
THCV
CBDa
CBD
CBDV
CBN
CBGa
CBG
CBC



Cannabinoids

872 HPLC5 20220823-1

08/24/2022 | METRC THC RPD Status: Not Tested ; METRC CBD RPD Status: Not Tested

1 Serving = , 30g

1 servings/container,

Complete

<LOQ

Total THC* (Calculated Decarboxylated Potential)

<LOQ

Total CBD

<LOQ

Total THC* (Calculated Decarboxylated Potential)

<LOQ

Total CBD

| Analyte | LOQ | Mass | Mass | Mass |
|--------------|-------|-----------------|---------------|---------------|
| | mg/g | mg/serving | mg/g | % |
| THCa | 0.400 | <LOQ | <LOQ | <LOQ |
| Δ9-THC | 0.400 | <LOQ | <LOQ | <LOQ |
| Δ8-THC | 0.400 | 1008.900 | 33.630 | 3.3630 |
| THCV | 0.400 | <LOQ | <LOQ | <LOQ |
| CBDa | 0.400 | <LOQ | <LOQ | <LOQ |
| CBD | 0.400 | <LOQ | <LOQ | <LOQ |
| CBDV | 0.400 | <LOQ | <LOQ | <LOQ |
| CBN | 0.400 | <LOQ | <LOQ | <LOQ |
| CBGa | 0.400 | <LOQ | <LOQ | <LOQ |
| CBG | 0.400 | <LOQ | <LOQ | <LOQ |
| CBC | 0.400 | <LOQ | <LOQ | <LOQ |
| Total | | 1008.900 | 33.630 | 3.3630 |

Total Cannabinoids Analyzed: 1,008.900 mg/serving

Method: CH SOP 4400

*Total THC = THCa * 0.877 + d9-THC. **Total CBD = CBDa * 0.877 + CBD. LOQ = Limit of Quantitation; NR = Not Reported; ND = Not Detected

>ULOQ = above upper LOQ. ULOQ for pre-harvest hemp = 5% and 4% for CannaZoom Concentrates.



5691 SE International Way
Portland, OR
(503) 305-5252
http://chemhistory.com
Lic# OLCC 010-1002015CA5E ORELAP 4057

Patrick Trujillo
Technical Director

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support@confidentcannabis.com
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Ingestible, Tincture, CO2

Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Residual Solvents

Pass

965 GCMS2 20220824-2

08/24/2022

METRC RPD Status: Not Tested

| Analyte | LOQ | Limit | Mass | Status |
|-------------------|------|-------|------|--------|
| | PPM | PPM | PPM | |
| 1,4-Dioxane | 100 | 380 | <LOQ | Pass |
| 2-Butanol | 1000 | 5000 | <LOQ | Pass |
| 2-Ethoxy-Ethanol | 100 | 160 | <LOQ | Pass |
| Acetone | 1000 | 5000 | <LOQ | Pass |
| Acetonitrile | 100 | 410 | <LOQ | Pass |
| Benzene | 2 | 2 | <LOQ | Pass |
| Butanes | 1000 | 5000 | <LOQ | Pass |
| Cumene | 59 | 70 | <LOQ | Pass |
| Cyclohexane | 100 | 3880 | <LOQ | Pass |
| Dichloromethane | 100 | 600 | <LOQ | Pass |
| Ethyl-Acetate | 1000 | 5000 | <LOQ | Pass |
| Ethyl-Ether | 1000 | 5000 | <LOQ | Pass |
| Ethylene Glycol | 100 | 620 | <LOQ | Pass |
| Ethylene Oxide | 15 | 50 | <LOQ | Pass |
| Heptane | 1000 | 5000 | <LOQ | Pass |
| Hexanes | 59 | 290 | <LOQ | Pass |
| Isopropanol | 1000 | 5000 | <LOQ | Pass |
| Isopropyl-Acetate | 1000 | 5000 | <LOQ | Pass |
| Methanol | 1000 | 3000 | <LOQ | Pass |
| Pentanes | 1000 | 5000 | <LOQ | Pass |
| Propane | 1000 | 5000 | <LOQ | Pass |
| Tetrahydrofuran | 100 | 720 | <LOQ | Pass |
| Toluene | 100 | 890 | <LOQ | Pass |
| Xylenes | 59 | 2170 | <LOQ | Pass |

LOQ = Limit of Quantitation; PPM = Parts Per Million; NR = Not Reported; ND = Not Detected. >ULOQ = greater than upper LOQ. ULOQ = 2,500ppm for 1,4-Dioxane, 2-Ethoxy-Ethanol, Cumene, and Xylenes; 5,000ppm all other analytes. Method: EPA 8260C, Agilent 6890A GCMS with 7679A Headspace Autosampler; ORELAP ID 4057



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1000mg D8 Tincture

Ingestible, Tincture, CO2

Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Pesticides

Pass

841 LCQQQ4 20220824-1
08/25/2022

| Analyte | LOQ | Limit | Mass | Status | Analyte | LOQ | Limit | Mass | Status |
|---------------------|-----|-------|------|--------|--------------------|-----|-------|------|--------|
| | PPB | PPB | PPB | | | PPB | PPB | PPB | |
| Abamectin | 400 | 500 | <LOQ | Pass | Imazalil | 100 | 200 | <LOQ | Pass |
| Acephate | 100 | 400 | <LOQ | Pass | Imidacloprid | 100 | 400 | <LOQ | Pass |
| Acequinocyl | 400 | 2000 | <LOQ | Pass | Kresoxim Methyl | 100 | 400 | <LOQ | Pass |
| Acetamiprid | 100 | 200 | <LOQ | Pass | Malathion | 100 | 200 | <LOQ | Pass |
| Aldicarb | 200 | 400 | <LOQ | Pass | Metalaxyl | 100 | 200 | <LOQ | Pass |
| Azoxystrobin | 100 | 200 | <LOQ | Pass | Methiocarb | 100 | 200 | <LOQ | Pass |
| Bifenazate | 100 | 200 | <LOQ | Pass | Methomyl | 100 | 400 | <LOQ | Pass |
| Bifenthrin | 100 | 200 | <LOQ | Pass | Methyl Parathion | 100 | 200 | <LOQ | Pass |
| Boscalid | 200 | 400 | <LOQ | Pass | MGK-264 | 100 | 200 | <LOQ | Pass |
| Carbaryl | 100 | 200 | <LOQ | Pass | Myclobutanil | 100 | 200 | <LOQ | Pass |
| Carbofuran | 100 | 200 | <LOQ | Pass | Naled | 100 | 500 | <LOQ | Pass |
| Chlorantraniliprole | 100 | 200 | <LOQ | Pass | Oxamyl | 100 | 1000 | <LOQ | Pass |
| Chlorfenapyr | 400 | 1000 | <LOQ | Pass | Paclobutrazol | 100 | 400 | <LOQ | Pass |
| Chlorpyrifos | 100 | 200 | <LOQ | Pass | Permethrins | 100 | 200 | <LOQ | Pass |
| Clofentezine | 100 | 200 | <LOQ | Pass | Phosmet | 100 | 200 | <LOQ | Pass |
| Cyfluthrin | 400 | 1000 | <LOQ | Pass | Piperonyl Butoxide | 100 | 2000 | <LOQ | Pass |
| Cypermethrin | 400 | 1000 | <LOQ | Pass | Prallethrin | 100 | 200 | <LOQ | Pass |
| Daminozide | 400 | 1000 | <LOQ | Pass | Propiconazole | 200 | 400 | <LOQ | Pass |
| Diazinon | 100 | 200 | <LOQ | Pass | Propoxur | 100 | 200 | <LOQ | Pass |
| Dichlorvos | 200 | 1000 | <LOQ | Pass | Pyrethrins | 200 | 1000 | <LOQ | Pass |
| Dimethoate | 100 | 200 | <LOQ | Pass | Pyridaben | 100 | 200 | <LOQ | Pass |
| Ethoprophos | 100 | 200 | <LOQ | Pass | Spinosad | 100 | 200 | <LOQ | Pass |
| Etofenprox | 200 | 400 | <LOQ | Pass | Spiromesifen | 100 | 200 | <LOQ | Pass |
| Etoxazole | 100 | 200 | <LOQ | Pass | Spirotetramat | 100 | 200 | <LOQ | Pass |
| Fenoxycarb | 100 | 200 | <LOQ | Pass | Spiroxamine | 100 | 400 | <LOQ | Pass |
| Fenpyroximate | 200 | 400 | <LOQ | Pass | Tebuconazole | 100 | 400 | <LOQ | Pass |
| Fipronil | 100 | 400 | <LOQ | Pass | Thiacloprid | 100 | 200 | <LOQ | Pass |
| Flonicamid | 200 | 1000 | <LOQ | Pass | Thiamethoxam | 100 | 200 | <LOQ | Pass |
| Fludioxonil | 200 | 400 | <LOQ | Pass | Trifloxystrobin | 100 | 200 | <LOQ | Pass |
| Hexythiazox | 200 | 1000 | <LOQ | Pass | | | | | |

Method: Modified AOAC 2007.01, Triple Quad analysis; LOQ = Limit of Quantification; PPB = Parts Per Billion; ND = Not Detected; NR = Not Reported; ORELAP ID 4057



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Ingestible, Tincture, CO2

Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Heavy Metals

Pass

08/25/2022 12:00

| Analyte | Mass | LOQ | Limit | Status |
|---------|------|-------|--------|--------|
| | PPB | PPB | PPB | |
| Arsenic | <LOQ | 10.00 | 200.00 | Pass |
| Cadmium | <LOQ | 10.00 | 200.00 | Pass |
| Lead | <LOQ | 50.00 | 500.00 | Pass |
| Mercury | <LOQ | 10.00 | 100.00 | Pass |

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Sampling: Random; Environment: Room Temp

1000mg D8 Tincture

Ingestible, Tincture, CO2

Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Terpenes

1117 GCFID1 20220823-2

08/23/2022

| Analyte | Mass | Mass | LOQ | Analyte | Mass | Mass | LOQ |
|----------------------|------|------|------|------------------|------|------|------|
| | % | mg/g | % | | % | mg/g | % |
| cis-Phytol | <LOQ | <LOQ | 0.02 | γ-Terpinene | <LOQ | <LOQ | 0.02 |
| Valencene | <LOQ | <LOQ | 0.02 | Anisole | <LOQ | <LOQ | 0.02 |
| Sabinene | <LOQ | <LOQ | 0.02 | Fenchone | <LOQ | <LOQ | 0.02 |
| Ocimene 1 | <LOQ | <LOQ | 0.02 | Isoborneol | <LOQ | <LOQ | 0.02 |
| Geraniol | <LOQ | <LOQ | 0.02 | δ-Limonene | <LOQ | <LOQ | 0.02 |
| Neral | <LOQ | <LOQ | 0.02 | Ocimene 2 | <LOQ | <LOQ | 0.02 |
| α-Humulene | <LOQ | <LOQ | 0.02 | Camphene | <LOQ | <LOQ | 0.02 |
| α-Terpinene | <LOQ | <LOQ | 0.02 | α-Phellandrene | <LOQ | <LOQ | 0.02 |
| trans-Phytol | <LOQ | <LOQ | 0.02 | γ-Terpineol | <LOQ | <LOQ | 0.02 |
| Caryophyllene Oxide | <LOQ | <LOQ | 0.02 | Geranyl Acetate | <LOQ | <LOQ | 0.02 |
| (-)-β-Pinene | <LOQ | <LOQ | 0.02 | β-Caryophyllene | <LOQ | <LOQ | 0.02 |
| α-Pinene | <LOQ | <LOQ | 0.02 | Sabinene Hydrate | <LOQ | <LOQ | 0.02 |
| Camphor | <LOQ | <LOQ | 0.02 | Nerol | <LOQ | <LOQ | 0.02 |
| (-)-α-Bisabolol | <LOQ | <LOQ | 0.02 | trans-Nerolidol | <LOQ | <LOQ | 0.02 |
| α-Cedrene | <LOQ | <LOQ | 0.02 | Borneol | <LOQ | <LOQ | 0.02 |
| Terpinolene | <LOQ | <LOQ | 0.02 | Hexahydro Thymol | <LOQ | <LOQ | 0.02 |
| Endo-Fenchyl Alcohol | <LOQ | <LOQ | 0.02 | Squalene | <LOQ | <LOQ | 0.02 |
| p-Isopropyltoluene | <LOQ | <LOQ | 0.02 | δ-3-Carene | <LOQ | <LOQ | 0.02 |
| Azulene | <LOQ | <LOQ | 0.02 | Eucalyptol | <LOQ | <LOQ | 0.02 |
| α-Terpineol | <LOQ | <LOQ | 0.02 | Eugenol | <LOQ | <LOQ | 0.02 |
| Cedrol | <LOQ | <LOQ | 0.02 | (-)-Isopulegol | <LOQ | <LOQ | 0.02 |
| Citral | <LOQ | <LOQ | 0.02 | Pulegone | <LOQ | <LOQ | 0.02 |
| (-)-Guaial | <LOQ | <LOQ | 0.02 | cis-Nerolidol | <LOQ | <LOQ | 0.02 |
| Linalool | <LOQ | <LOQ | 0.02 | β-Farnesene | <LOQ | <LOQ | 0.02 |
| Neryl Acetate | <LOQ | <LOQ | 0.02 | cis-β-Farnesene | <LOQ | <LOQ | 0.02 |
| β-Myrcene | <LOQ | <LOQ | 0.02 | α-Farnesene | <LOQ | <LOQ | 0.02 |

Primary Aromas



Method: GC-FID CH SOP 401; based on dry weight; LOQ = Limit of Quantitation; NR = Not Reported; ND = Not Detected



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