

721 Cortaro Dr. Sun City Center, FL 33573 www.acslabcannabis.com **DEA No.** RA0571996 FL License # CMTL-0003 CLIA No. 10D1094068

Coconut Crunch Sample Matrix: CBD/HEMP Edibles (Ingestion)



Certificate of Analysis

Compliance Test

Client Information:

French Broad Cannabis

50 Commerce St.

Brevard, NC 28712 Order # FRE230809-020001 Order Date: 2023-08-09 Sample # AAET422

Batch # WIP085001 Batch Date: 2023-08-09 Extracted From: Hemp

2.020

1.900

0.202

0.190

Test Reg State: Florida

Tested

SOP13.001 (LCUV)

Sampling Date: 2023-08-11 Lab Batch Date: 2023-08-11 Completion Date: 2023-08-14

Initial Gross Weight: 54.735 g **Net Weight:** 48.135 g

Number of Units:

Net Weight per Unit: 6016.875 mg



Pathogenic Tested





Product I mage

CBD

CBC

CBDA

CRDV

CBG

CBGA

CBN

THCV

Total Active CBD

Total Active THC

Potency 10 Specimen Weight: 1533.200 mg

Pieces For Panel: 8 LOQ Dilution LOD Result Analyte (%) (1:n) (%) (%) (mg/g) 10.000 5.40E-5 0.015 2.020 0.202 Delta-9 THC 10.000 1.30E-5 0.015 1.900 0.190 10.000 1.80E-5 0.015 <L0Q <LOQ 10.000 1.00E-5 0.015 <LOQ <L00 10 000 6.50F-5 0.015 <1.00 <1.00 10.000 2.48E-4 0.015 <L00 <L00 10.000 8.00E-5 0.015 <L00 <L00 10.000 1.40E-5 0.015 <L0Q <LOQ THCA-A 10.000 3.20E-5 0.015 <LOQ <LOQ 10.000 7.00E-6 0.015 <L0Q <LOQ

10.000

10.000

Potency Summary Total Active THC Total Active CBD 11.430mg 0.190% 0.202% 12.150mg **Total CBG Total CBN** None Detected None Detected Other Cannabinoids **Total Cannabinoids** 23.590mg 0% 0.392%

Lab Director/Principal Scientist Aixia Sun



-VAHCA

D.H.Sc., M.Sc., B.Sc., MT (AAB)





Definitions and Abbreviations used in this report: Total Active CBD = CBD + (CBD-A * 0.877), *Total CBDV = CBDV + (CBDVA * 0.87), Total Active THC = THCA-A * 0.877 + Delta 9 THC, Total THCV = THCV + (THCVA * 0.87), CBG Total = (CBGA * 0.877) + CBG, CBN Total = (CBNA * 0.877) + CBN, Total CBC = CBC + (CBCA * 0.877), Total THC-O-Acetate = Delta 8 THC-O-Acetate, Total THCP = Delta9-THCP, Other Cannabinoids Total Cannabinoids - All the listed cannabinoids on the summary section, Total Detected Cannabinoids = Delta6al-Ba-THC+ Total CBN + CBT + CBE + Delta8 + Total Total CBD + CBT + Total THC+ Total CBC + Total CBDV + Delta10-THC+ Total CBD + CBT + CBE + Delta8 + Total THC+ Total CBC + Total CBDV + CBL + Total THC-O-Acetate + Total THCP. (mg/ml) = Milligrams per Milliliter, LOQ = Limit of Quantitation, LOD = Limit of Detection, Dilution = Dilution Factor (ppb) = Parts per Million, (pm) = (pg/g), (aw) = Mater Activity, (mg/kg) = Milligram per Klogram, ACS uses simple acceptance criteria. Passed – Analyte/microbe is not detected or is at the level below the action limit per FL rule 64ER2O-39, 5k-4.036, 5k-4.034. Failed – Analyte/microbe is at the level that equal or above the action limit per FL rule 64ER2O-39, 5k-4.036, 5k-4.034. Sample not received via laboratory sampling.

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QA By: 1057 on 2023-08-14 18:47:50 V1



721 Cortaro Dr. Sun City Center, FL 33573 www.acslabcannabis.com **DEA No.** RA0571996 FL License # CMTL-0003 **CLIA No.** 10D1094068

Coconut Crunch Sample Matrix: CBD/HEMP Edibles (Ingestion)



Certificate of Analysis

Compliance Test

Client Information:

French Broad Cannabis

Batch # WIP085001 Batch Date: 2023-08-09 Test Reg State: Florida

50 Commerce St. Brevard, NC 28712 Extracted From: Hemp

Number of Units:

Order # FRE230809-020001 Order Date: 2023-08-09 Sample # AAET422

Sampling Date: 2023-08-11 Lab Batch Date: 2023-08-11 Completion Date: 2023-08-14

Initial Gross Weight: 54.735 g Net Weight: 48.135 g

Net Weight per Unit: 6016.875 mg

Pathogenic SE Microarray with **Botanicals (25g)**

Tested SOP13.019 (Microarray)

Specimen Weight: 1001.100 mg

Microbiology (Petrifilm)

Passed SOP13.003 (Petrifilm) LOQ Action Result

Specimen Weight: 1008.700 mg Dilution Factor: 1.000

Analyte

Salmonella

Result (cfu/g) Analyte
Passed STEC E. Coli Result (cfu/g) Passed

LOQ Analyte (cfu/g)

Aerobic

Action Result Level (cfu/g) Analyte (cfu/g) 10 10000

(cfu/g) <10 Total Enterobacteriaceae 10

1000 <10 <10

Level (cfu/g)

Bacteria E. Coli / Coliform Yeast/Mold 10 1000 10 100 <10

120 5 Lab Director/Principal Scientist Aixia Sun

D.H.Sc., M.Sc., B.Sc., MT (AAB)





Definitions are found on page 1
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721 Cortaro Dr. Sun City Center, FL 33573 www.acslabcannabis.com

DEA No. RA0571996 FL License # CMTL-0003 CLIA No. 10D1094068

Hemp Distillate Sample Matrix: CBD/HEMP **Derivative Products** (Ingestion)



Certificate of Analysis

Compliance Test

HEMP DEPOT 3147 CENTURY STREET

Batch # HDE222229R Batch Date: 2022-08-11 Extracted From: Hemp Test Reg State: Florida

Production Facility: HD Distribution

COLORADO SPRINGS, CO 80907 Order # HEM220811-010001 Order Date: 2022-08-11 Sample # AADG091

Sampling Date: 2022-08-12 **Lab Batch Date:** 2022-08-12 **Completion Date:** 2022-08-16

Initial Gross Weight: 8.297 g

Residual Solvents - FL (CBD)

Passed SOP13.039 (GCMS)

Specimen Weight: 309.900 mg

| Analyte | LOD (ppm) | LOQ (ppm) | Action Level (ppm) | Result (ppm) | Analyte | LOD (ppm) | LOQ (ppm) | Action Level (ppm) | Result (ppm) |
|--------------------|--------------|--------------|-----------------------|--|--------------------|--------------|--------------|--------------------|---------------------|
| 1,1-Dichloroethene | 0.0094 | 0.16 | 8 | <l0q< td=""><td>Heptane</td><td>0.0013</td><td>1.39</td><td>5000</td><td><l0q< td=""></l0q<></td></l0q<> | Heptane | 0.0013 | 1.39 | 5000 | <l0q< td=""></l0q<> |
| 1,2-Dichloroethane | 0.0003 | 0.04 | 5 | <l0q< td=""><td>Hexane</td><td>0.068</td><td>1.17</td><td>290</td><td><l0q< td=""></l0q<></td></l0q<> | Hexane | 0.068 | 1.17 | 290 | <l0q< td=""></l0q<> |
| Acetone | 0.015 | 2.08 | 5000 | <l0q< td=""><td>Isopropyl alcohol</td><td>0.0048</td><td>1.39</td><td>500</td><td><l0q< td=""></l0q<></td></l0q<> | Isopropyl alcohol | 0.0048 | 1.39 | 500 | <l0q< td=""></l0q<> |
| Acetonitrile | 0.06 | 1.17 | 410 | <l0q< td=""><td>Methanol</td><td>0.0005</td><td>0.69</td><td>3000</td><td><l0q< td=""></l0q<></td></l0q<> | Methanol | 0.0005 | 0.69 | 3000 | <l0q< td=""></l0q<> |
| Benzene | 0.0002 | 0.02 | 2 | <l0q< td=""><td>Methylene chloride</td><td>0.0029</td><td>2.43</td><td>600</td><td><l0q< td=""></l0q<></td></l0q<> | Methylene chloride | 0.0029 | 2.43 | 600 | <l0q< td=""></l0q<> |
| Butanes | 0.4167 | 2.5 | 2000 | <l0q< td=""><td>Pentane</td><td>0.037</td><td>2.08</td><td>5000</td><td><l0q< td=""></l0q<></td></l0q<> | Pentane | 0.037 | 2.08 | 5000 | <l0q< td=""></l0q<> |
| Chloroform | 0.0001 | 0.04 | 60 | <l0q< td=""><td>Propane</td><td>0.031</td><td>5.83</td><td>2100</td><td><l0q< td=""></l0q<></td></l0q<> | Propane | 0.031 | 5.83 | 2100 | <l0q< td=""></l0q<> |
| Ethanol | 0.0021 | 2.78 | 5000 | <l0q< td=""><td>Toluene</td><td>0.0009</td><td>2.92</td><td>890</td><td><l0q< td=""></l0q<></td></l0q<> | Toluene | 0.0009 | 2.92 | 890 | <l0q< td=""></l0q<> |
| Ethyl Acetate | 0.0012 | 1.11 | 5000 | <l0q< td=""><td>Total Xylenes</td><td>0.0001</td><td>2.92</td><td>2170</td><td><l0q< td=""></l0q<></td></l0q<> | Total Xylenes | 0.0001 | 2.92 | 2170 | <l0q< td=""></l0q<> |
| Ethyl Ether | 0.0049 | 1.39 | 5000 | <l0q< td=""><td>Trichloroethylene</td><td>0.0014</td><td>0.49</td><td>80</td><td><l0q< td=""></l0q<></td></l0q<> | Trichloroethylene | 0.0014 | 0.49 | 80 | <l0q< td=""></l0q<> |
| Ethylono Ovido | 0.0020 | 0.1 | 5 | -1.00 | | | | | |

Xueli Gao

Lab Director/Principal Scientist

Ph.D., DABT

Lab Toxicologist

Aixia Sun

D.H.Sc., M.Sc., B.Sc., MT (AAB)

Definitions and Abbreviations used in this report: Total CBD = CBD + (CBD-A * 0.877), *Total CBDV = CBDV + (CBDVA * 0.87), Total THC = THCA-A * 0.877 + Delta 9 THC, Total THCV = THCV + (THCVA * 0.87), CBG Total = (CBGA * 0.877) + CBG, CBN Total = (CBNA * 0.877) + CBN, Total CBC = CBC + (CBCA * 0.877), Total THCO-Acetate = Delta 8 THC-O-Acetate + Delta 9 THC-O-Acetate, Other Cannabinoids Total = Total CBNA * 0.877) + CBN, Total CBC + Total CBN + CBL * Total C



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721 Cortaro Dr. Sun City Center, FL 33573

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FL License # CMTL-0003 CLIA No. 10D1094068 Hemp Distillate Sample Matrix: CBD/HEMP Derivative Products (Inhalation - Heated)



Certificate of Analysis

Compliance Test

Test Reg State: Florida

French Broad Cannabis 50 Commerce St. Brevard, NC 28712

DEA No. RA0571996

Batch # HDE222229R Batch Date: 2023-02-06 Extracted From: Hemp

rest Reg State. Florida

Order # FRE230206-010001 Order Date: 2023-02-06 Sample # AAEB629 Sampling Date: 2023-02-08 Lab Batch Date: 2023-02-08 Completion Date: 2023-02-12

Initial Gross Weight: 25.847 g



Heavy Metals
Passed



Product I mage

Heavy Metals

Specimen Weight: 252.330 mg

Passed SOP13.048 (ICP-MS)

Dilution Factor: 198

| Analyte | LOD (ppb) | LOQ (ppb) | Action Level (ppb) | Result (ppb) | Analyte | LOD (ppb) | LOQ (ppb) | Action Level (ppb) | Result (ppb) |
|--------------|--------------|--------------|--------------------|---|--------------|--------------|--------------|--------------------|---------------------|
| Arsenic (As) | 4.83 | 100 | 1500 | <loq l<="" td=""><td>Lead (Pb)</td><td>11.76</td><td>100</td><td>500</td><td><l0q< td=""></l0q<></td></loq> | Lead (Pb) | 11.76 | 100 | 500 | <l0q< td=""></l0q<> |
| Cadmium (Cd) | .64 | 100 | 500 | <loq n<="" td=""><td>Mercury (Hg)</td><td>.58</td><td>100</td><td>3000</td><td><l0q< td=""></l0q<></td></loq> | Mercury (Hg) | .58 | 100 | 3000 | <l0q< td=""></l0q<> |

Aixia Sun Lab Director/Principal Scientist



-VAHCA

D.H.Sc., M.Sc., B.Sc., MT (AAB)





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QA By: 1042 on 2023-02-12 16:18:08 V1



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DEA No. RA0571996 FL License # CMTL-0003

Hemp Distillate Sample Matrix: CBD/HEMP **Derivative Products** (Inhalation - Heated)



Certificate of Analysis

Test Reg State: Florida

Passed

French Broad Cannabis 50 Commerce St. Brevard, NC 28712

Batch # HDE222229R Batch Date: 2023-02-06 Extracted From: Hemp

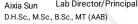
Sampling Date: 2023-02-08 **Lab Batch Date:** 2023-02-08 **Completion Date:** 2023-02-12 Initial Gross Weight: 25.847 g

Order # FRE230206-010001 Order Date: 2023-02-06 Sample # AAEB629

Pesticides FL V4

| Specimen Weight: 254.100 mg | | | | | | | | 13.007 | |
|-----------------------------|------------------|--------------|-----------------------|--|-------------------------|--------------|--------------|-----------------------|---------------------|
| Dilution Factor: | 5.900 | | | | | | | (LCMS/ | GCMS) |
| Analyte | LOD (ppb) | LOQ (ppb) | Action Level (ppb) | Result (ppb) | Analyte | LOD (ppb) | LOQ (ppb) | Action Level (ppb) | Result (ppb) |
| Abamectin | 2.8800E-1 | 28.23 | 300 | <l0q< td=""><td>Fludioxonil</td><td>1.7400E+0</td><td>48</td><td>3000</td><td><l0q< td=""></l0q<></td></l0q<> | Fludioxonil | 1.7400E+0 | 48 | 3000 | <l0q< td=""></l0q<> |
| Acephate | 2.3000E-2 | 30 | 3000 | <l0q< td=""><td>Hexythiazox</td><td>4.9000E-2</td><td>30</td><td>2000</td><td><loq< td=""></loq<></td></l0q<> | Hexythiazox | 4.9000E-2 | 30 | 2000 | <loq< td=""></loq<> |
| Acequinocyl | 9.5640E+0 | 48 | 2000 | <l0q< td=""><td>Imazalil</td><td>2.4800E-1</td><td>30</td><td>100</td><td><l0q< td=""></l0q<></td></l0q<> | Imazalil | 2.4800E-1 | 30 | 100 | <l0q< td=""></l0q<> |
| Acetamiprid | 5.2000E-2 | 30 | 3000 | <l0q< td=""><td>Imidacloprid</td><td>9.4000E-2</td><td>30</td><td>3000</td><td><loq< td=""></loq<></td></l0q<> | Imidacloprid | 9.4000E-2 | 30 | 3000 | <loq< td=""></loq<> |
| Aldicarb | 2.6000E-2 | 30 | 100 | <l0q< td=""><td>Kresoxim Methyl</td><td>4.2000E-2</td><td>30</td><td>1000</td><td><l0q< td=""></l0q<></td></l0q<> | Kresoxim Methyl | 4.2000E-2 | 30 | 1000 | <l0q< td=""></l0q<> |
| Azoxystrobin | 8.1000E-2 | 10 | 3000 | <l0q< td=""><td>Malathion</td><td>8.2000E-2</td><td>30</td><td>2000</td><td><loq< td=""></loq<></td></l0q<> | Malathion | 8.2000E-2 | 30 | 2000 | <loq< td=""></loq<> |
| Bifenazate | 1.4150E+0 | 30 | 3000 | <l0q< td=""><td>Metalaxyl</td><td>8.1000E-2</td><td>10</td><td>3000</td><td><loq< td=""></loq<></td></l0q<> | Metalaxyl | 8.1000E-2 | 10 | 3000 | <loq< td=""></loq<> |
| Bifenthrin | 4.3000E-2 | 30 | 500 | <l0q< td=""><td>Methiocarb</td><td>3.2000E-2</td><td>30</td><td>100</td><td><l0q< td=""></l0q<></td></l0q<> | Methiocarb | 3.2000E-2 | 30 | 100 | <l0q< td=""></l0q<> |
| Boscalid | 5.5000E-2 | 10 | 3000 | <l0q< td=""><td>Methomyl</td><td>2.2000E-2</td><td>30</td><td>100</td><td><l0q< td=""></l0q<></td></l0q<> | Methomyl | 2.2000E-2 | 30 | 100 | <l0q< td=""></l0q<> |
| Captan | 6.1200E+0 | 30 | 3000 | <l0q< td=""><td>methyl-Parathion</td><td>1.7100E+0</td><td>10</td><td>100</td><td><l0q< td=""></l0q<></td></l0q<> | methyl-Parathion | 1.7100E+0 | 10 | 100 | <l0q< td=""></l0q<> |
| Carbaryl | 2.2000E-2 | 10 | 500 | <l0q< td=""><td>Mevinphos</td><td>2.1500E+0</td><td>10</td><td>100</td><td><l0q< td=""></l0q<></td></l0q<> | Mevinphos | 2.1500E+0 | 10 | 100 | <l0q< td=""></l0q<> |
| Carbofuran | 3.4000E-2 | 10 | 100 | <l0q< td=""><td>Myclobutanil</td><td>1.0290E+0</td><td>30</td><td>3000</td><td><l0q< td=""></l0q<></td></l0q<> | Myclobutanil | 1.0290E+0 | 30 | 3000 | <l0q< td=""></l0q<> |
| Chlorantranilipro | ole 3.3000E-2 | 10 | 3000 | <l0q< td=""><td>Naled</td><td>9.5000E-2</td><td>30</td><td>500</td><td><loq< td=""></loq<></td></l0q<> | Naled | 9.5000E-2 | 30 | 500 | <loq< td=""></loq<> |
| Chlordane | 1.0000E+1 | 10 | 100 | <l0q< td=""><td>Oxamyl</td><td>2.5000E-2</td><td>30</td><td>500</td><td><l0q< td=""></l0q<></td></l0q<> | Oxamyl | 2.5000E-2 | 30 | 500 | <l0q< td=""></l0q<> |
| Chlorfenapyr | 3.4000E-2 | 30 | 100 | <l0q< td=""><td>Paclobutrazol</td><td>6.5000E-2</td><td>30</td><td>100</td><td><l0q< td=""></l0q<></td></l0q<> | Paclobutrazol | 6.5000E-2 | 30 | 100 | <l0q< td=""></l0q<> |
| Chlormequat Ch | loride 1.0800E-1 | 10 | 3000 | <l0q< td=""><td>Pentachloronitrobenzene</td><td>1.3200E+0</td><td>10</td><td>200</td><td><l0q< td=""></l0q<></td></l0q<> | Pentachloronitrobenzene | 1.3200E+0 | 10 | 200 | <l0q< td=""></l0q<> |
| Chlorpyrifos | 3.5000E-2 | 30 | 100 | <l0q< td=""><td>Permethrin</td><td>3.4300E-1</td><td>30</td><td>1000</td><td><l0q< td=""></l0q<></td></l0q<> | Permethrin | 3.4300E-1 | 30 | 1000 | <l0q< td=""></l0q<> |
| Clofentezine | 1.1900E-1 | 30 | 500 | <l0q< td=""><td>Phosmet</td><td>8.2000E-2</td><td>30</td><td>200</td><td><l0q< td=""></l0q<></td></l0q<> | Phosmet | 8.2000E-2 | 30 | 200 | <l0q< td=""></l0q<> |
| Coumaphos | 3.7700E+0 | 48 | 100 | <l0q< td=""><td>Piperonylbutoxide</td><td>2.9000E-2</td><td>30</td><td>3000</td><td><l0q< td=""></l0q<></td></l0q<> | Piperonylbutoxide | 2.9000E-2 | 30 | 3000 | <l0q< td=""></l0q<> |
| Cyfluthrin | 3.1100E+0 | 30 | 1000 | <l0q< td=""><td>Prallethrin</td><td>7.9800E-1</td><td>30</td><td>400</td><td><l0q< td=""></l0q<></td></l0q<> | Prallethrin | 7.9800E-1 | 30 | 400 | <l0q< td=""></l0q<> |
| Cypermethrin | 1.4490E+0 | 30 | 1000 | <l0q< td=""><td>Propiconazole</td><td>7.0000E-2</td><td>30</td><td>1000</td><td><l0q< td=""></l0q<></td></l0q<> | Propiconazole | 7.0000E-2 | 30 | 1000 | <l0q< td=""></l0q<> |
| Daminozide | 8.8500E-1 | 30 | 100 | <l0q< td=""><td>Propoxur</td><td>4.6000E-2</td><td>30</td><td>100</td><td><l0q< td=""></l0q<></td></l0q<> | Propoxur | 4.6000E-2 | 30 | 100 | <l0q< td=""></l0q<> |
| Diazinon | 4.4000E-2 | 30 | 200 | <l0q< td=""><td>Pyrethrins</td><td>2.3593E+1</td><td>30</td><td>1000</td><td><loq< td=""></loq<></td></l0q<> | Pyrethrins | 2.3593E+1 | 30 | 1000 | <loq< td=""></loq<> |
| Dichlorvos | 2.1820E+0 | 30 | 100 | <l0q< td=""><td>Pyridaben</td><td>3.2000E-2</td><td>30</td><td>3000</td><td><l0q< td=""></l0q<></td></l0q<> | Pyridaben | 3.2000E-2 | 30 | 3000 | <l0q< td=""></l0q<> |
| Dimethoate | 2.1000E-2 | 30 | 100 | <l0q< td=""><td>Spinetoram</td><td>8.0000E-2</td><td>10</td><td>3000</td><td><loq< td=""></loq<></td></l0q<> | Spinetoram | 8.0000E-2 | 10 | 3000 | <loq< td=""></loq<> |
| Dimethomorph | 5.8300E+0 | 48 | 3000 | <l0q< td=""><td>Spinosad</td><td>8.8000E-2</td><td>30</td><td>3000</td><td><l0q< td=""></l0q<></td></l0q<> | Spinosad | 8.8000E-2 | 30 | 3000 | <l0q< td=""></l0q<> |
| Ethoprophos | 3.6000E-1 | 30 | 100 | <l0q< td=""><td>Spiromesifen</td><td>2.6100E-1</td><td>30</td><td>3000</td><td><loq< td=""></loq<></td></l0q<> | Spiromesifen | 2.6100E-1 | 30 | 3000 | <loq< td=""></loq<> |
| Etofenprox | 1.1600E-1 | 30 | 100 | <l0q< td=""><td>Spirotetramat</td><td>8.9000E-2</td><td>30</td><td>3000</td><td><loq< td=""></loq<></td></l0q<> | Spirotetramat | 8.9000E-2 | 30 | 3000 | <loq< td=""></loq<> |
| Etoxazole | 9.5000E-2 | 30 | 1500 | <l0q< td=""><td>Spiroxamine</td><td>1.3100E-1</td><td>30</td><td>100</td><td><l0q< td=""></l0q<></td></l0q<> | Spiroxamine | 1.3100E-1 | 30 | 100 | <l0q< td=""></l0q<> |
| Fenhexamid | 5.1000E-1 | 10 | 3000 | <l0q< td=""><td>Tebuconazole</td><td>6.7000E-2</td><td>30</td><td>1000</td><td><l0q< td=""></l0q<></td></l0q<> | Tebuconazole | 6.7000E-2 | 30 | 1000 | <l0q< td=""></l0q<> |
| Fenoxycarb | 1.0700E-1 | 30 | 100 | <l0q< td=""><td>Thiacloprid</td><td>6.4000E-2</td><td>30</td><td>100</td><td><l0q< td=""></l0q<></td></l0q<> | Thiacloprid | 6.4000E-2 | 30 | 100 | <l0q< td=""></l0q<> |
| Fenpyroximate | 1.3800E-1 | 30 | 2000 | <l0q< td=""><td>Thiamethoxam</td><td>5.0000E-2</td><td>30</td><td>1000</td><td><l0q< td=""></l0q<></td></l0q<> | Thiamethoxam | 5.0000E-2 | 30 | 1000 | <l0q< td=""></l0q<> |
| Fipronil | 1.0700E-1 | 30 | 100 | <l0q< td=""><td>Trifloxystrobin</td><td>3.7000E-2</td><td>30</td><td>3000</td><td><l0q< td=""></l0q<></td></l0q<> | Trifloxystrobin | 3.7000E-2 | 30 | 3000 | <l0q< td=""></l0q<> |
| Flonicamid | 5.1700E-1 | 30 | 2000 | <l0q< td=""><td></td><td></td><td></td><td></td><td></td></l0q<> | | | | | |











Definitions and Abbreviations used in this report: Total Active CBD = CBD + (CBD-A * 0.877), *Total CBDV = CBDV + (CBDVA * 0.877), Total CBDV = CBDV + (CBDVA * 0.877), Total Active THC = THCA-A * 0.877 + Delta 9 THC, Total THCV = THCV + (THCVA * 0.87), CBG Total = (CBGA * 0.877) + CBG, CBN Total = (CBNA * 0.877) + CBN, Total CBC = CBC + (CBCA * 0.877), Total THC-O-Acetate - Delta 8 THC-O-Acetate - Delta 9 THC-O-Acetate, Other Cannabinoids Total = Total Cannabinoids - All the listed cannabinoids on the summary section, Total Detected Cannabinoids - Delta6a10a-THC + Delta8-THC + Total CBC + Delta8-THC+ Total CBG + Total CBG+ Total CBD + Total THC-O-Acetate. (mg/ml) = Milligrams per Milliliter, LOQ = Limit of Quantitation, LOD = Limit of Detection, Dilution = Dilution Factor (ppb) = Parts per Billion, (%) = Percent, (cfu/g) = Colony Forming Unit per Gram (cfu/g) = Colony Forming Unit per Gram (ppm) = Parts per Million, (ppm) = (µg/g), (aw) = aw (area ratio) = Area Ratio, (mg/Kg) = Milligram per Kilogram This report shall not be reproduced, without written approval, from ACS Laboratory. The results of this report relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. ACS Laboratory is accredited to the ISO/IEC 17025:2017 Standard.

QA By: 1042 on 2023-02-12 16:18:08 V1



CannaBusiness Laboratories, LLC

2554 Palumbo Dr. Lexington, KY 40509

Certificate of Analysis

Customer:

Palmetto Synergistic Research

8856 Pee Dee Hwy Conway, SC 29527

Collected Date:

Received Date: **9/21/2021** COA Released: **9/24/2021**

Comments:

Sample ID: 210921011

Order Number: CB210921006

Sample Name: Distillate

External Sample ID:

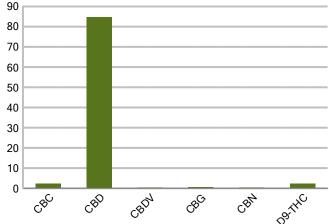
Batch Number: **\$1AB210119\$T391021**

Product Type: **Concentrate** Sample Type: **Concentrate**

CANNABINOID PROFILE

| Analyte | LOQ (%) | % weight | mg/g | |
|---------------|---------|----------|-------|--|
| СВС | 0.01 | 2.274 | 22.74 | |
| CBD | 0.01 | 84.73 | 847.3 | |
| CBDa | 0.01 | ND | ND | |
| CBDV | 0.01 | 0.283 | 2.826 | |
| CBG | 0.01 | 0.695 | 6.951 | |
| CBGa | 0.01 | ND | ND | |
| CBN | 0.01 | 0.341 | 3.410 | |
| d8-THC | 0.01 | ND | ND | |
| d9-THC | 0.01 | 2.249 | 22.49 | |
| THCa | 0.01 | ND | ND | |
| Total Cannab | oinoids | 90.57 | 905.7 | |
| Total Potenti | ial THC | 2.249 | 22.49 | |
| Total Potenti | ial CBD | 84.73 | 847.3 | |
| Total Potenti | ial CBG | 0.695 | 6.951 | |
| | | | | |

Cannabinoids (% weight)



Ratio of Total Potential CBD to Total Potential THC 37.68:1

Ratio of Total Potential CBG to Total Potential THC 0.31:1

^{*}Total Potential THC/CBD are calculated to take into account the loss of an acid group during decarboxylation.



Authorized Signature

Jamie Hobgood 09/24/2021 10:01 AM

Laboratory Manager DATE

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Accredited.

^{*}Total Cannabinoids refers to the sum of all cannabinoids detected.

^{*}Total Potential CBD = (0.877 x CBDa) + CBD. *Total Potential THC = (0.877 x THCa) + THC. *Total Potential CBG = (0.877 x CBGa) + CBG.



CannaBusiness Laboratories, LLC

2554 Palumbo Dr. Lexington, KY 40509



Sample ID: Sample Name: Distillate Sample Type: Concentrate

Certificate of Analysis

Customer

Palmetto Synergistic Research 8856 Pee Dee Hwy Conway, SC 29527



| Overall Batch Results | | | | | |
|-----------------------|-------------------|--|--|--|--|
| Pesticide | Moisture Content | | | | |
| Potency | Water Activity | | | | |
| Mycotoxins | Heavy Metals | | | | |
| Microbial Screen | Residual Solvents | | | | |
| Terpenoids | | | | | |

Sample Name: Distillate

210921011 Sample ID: **Product Type:** Concentrate Concentrate

Sample Type: **Collected Date:**

Received Date: 09/21/2021

Batch Number: S1AB210119ST391021

Batch Size: Sample Size:

COA released: 09/24/2021 10:01 AM

| Potency (mg/g) | |
|-------------------------|--------------------|
| Date Tested: 09/22/2021 | Method: CB-SOP-028 |
| Instrument: | _ |

| 2.249 % | 84.73 | | | | | | |
|----------------------|---------|--|--|--|--|--|--|
| Total THC | Total C | | | | | | |
| Analyte | | | | | | | |
| BC (Cannabichromene) | | | | | | | |

| 3 % 90 | .57 % | |
|----------------|------------|--|
| I CBD Total Ca | nnabinoids | |

| 905.7 mg/g | |
|--------------------|--|
| Total Cannabinoids | |

| | 10141 02 | | | | | Total Garmasiiolas | | |
|-----------------------|----------------|--------|-------|-------|--------|--------------------|--|--|
| Analyte | | Result | Units | LOQ | Result | Units | | |
| CBC (Cannabichromer | ne) | 2.274 | % | 0.010 | 22.74 | mg/g | | |
| CBD (Cannabidiol) | 84.73 | % | 0.010 | 847.3 | mg/g | | | |
| CBDa (Cannabidiolic A | ND | % | 0.010 | ND | mg/g | | | |
| CBDV (Cannabidivarin |) | 0.283 | % | 0.010 | 2.826 | mg/g | | |
| CBG (Cannabigerol) | | 0.695 | % | 0.010 | 6.951 | mg/g | | |
| CBGa (Cannabigerolic | Acid) | ND | % | 0.010 | ND | mg/g | | |
| CBN (Cannabinol) | | 0.341 | % | 0.010 | 3.410 | mg/g | | |
| D8-THC (D8-Tetrahydr | ocannabinol) | ND | % | 0.010 | ND | mg/g | | |
| D9-THC (D9-Tetrahydr | ocannabinol) | 2.249 | % | 0.010 | 22.49 | mg/g | | |
| THCa (Tetrahydrocann | abinolic Acid) | ND | % | 0.010 | ND | mg/g | | |

| Terpenoids | |
|-------------------------|--------------------|
| Date Tested: 09/22/2021 | Method: CB-SOP-026 |
| Instrument: | |

| Analyte | Result | Unit | LOQ | Result | Unit |
|-------------------------------|--|------|-------|-------------------------------|------|
| alpha-Bisabolol | 0.132 | mg/g | 0.100 | 0.0132 | % |
| alpha-humulene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| alpha-pinene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| alpha-terpinene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| beta-caryophyllene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Beta-myrcene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Beta-pinene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| cis-Nerolidol | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Camphene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| d-Limonene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| delta-3-Carene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Eucalyptol | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| gamma-Terpinene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Geraniol | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Guaiol | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Isopulegol | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Linalool | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Ocimene (mixture of isomers) | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| p-Isopropyltoluene (p-Cymene) | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| trans-beta-Ocimene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| trans-Nerolidol | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Terpinolene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |

| Pesticides |
|------------|
|------------|

Date Tested: 09/23/2021 Method: CB-SOP-025 Instrument:

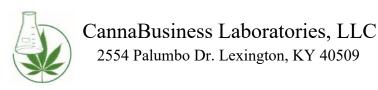
| Analyte | Result Units | LOQ | Result Analyte | Result Ur | nits LOQ | Result |
|--------------|--------------|-------|----------------|--|-----------|--------|
| Acephate | ND ppm | 0.010 | Acetamiprid | ND | ppm 0.010 | |
| Aldicarb | ND ppm | 0.010 | Azoxystrobin | ND | ppm 0.010 | |
| Bifenazate | ND ppm | 0.010 | Bifenthrin | ND | ppm 0.100 | |
| Boscalid | ND ppm | 0.010 | Carbaryl | ND | ppm 0.010 | |
| Carbofuran | ND ppm | 0.010 | Chlorantranili | prole ND | ppm 0.010 | |
| Chlorpyrifos | ND ppm | 0.010 | Clofentezine | ND | ppm 0.010 | |
| Coumaphos | ND ppm | 0.010 | Daminozide | ND | ppm 0.010 | |
| Diazinon | ND ppm | 0.010 | Dichlorvos | ND | ppm 0.010 | |
| Dimethoate | ND ppm | 0.010 | Etofenprox | <loq< td=""><td>ppm 0.010</td><td></td></loq<> | ppm 0.010 | |
| Etoxazole | ND ppm | 0.010 | Fenhexamid | ND | ppm 0.010 | |
| Fenoxycarb | ND ppm | 0.010 | Fenpyroximat | e ND | ppm 0.010 | |
| Fipronil | ND ppm | 0.010 | Flonicamid | ND | ppm 0.100 | |

NT = Not tested, ND = Not detected; LOQ = Limit of Quantitation; <LOQ = Detected; >ULOL = Above upper limit of linearity; CFU/g = Colony forming units per 1 gram; TNTC = Too numerous to count

CannaBusiness Laboratories

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Sample ID: 210921011
Sample Name: Distillate
Sample Type: Concentrate

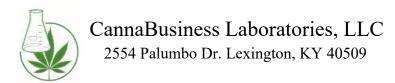
Certificate of Analysis

| Pesticides | | | | | | | | |
|----------------------------|--|------------|--------|--------------------------|--|-------|----------|--------|
| Date Tested: 09/23/2021 | Method: CB-SOP-025 | Instrume | nt: | | | | | |
| Analyte | Result Units | LOQ | Result | Analyte | Result U | nits | LOQ | Result |
| Fludioxonil | ND ppm | 0.010 | | Hexythiazox | ND | ppm | 0.010 | |
| Imazalil | ND ppm | 0.010 | | Imidacloprid | ND | ppm | 0.010 | |
| Malathion | ND ppm | 0.010 | | Metalaxyl | ND | ppm | 0.010 | |
| Methiocarb | ND ppm | 0.010 | | Methomyl | ND | ppm | 0.010 | |
| Myclobutanil | ND ppm | 0.010 | | Naled | ND | ppm | 0.010 | |
| Oxamyl | ND ppm | 0.010 | | Paclobutrazol | ND | ppm | 0.010 | |
| Phosmet | ND ppm | 0.010 | | Prallethrin | ND | ppm | 0.010 | |
| Propiconazole | ND ppm | 0.010 | | Propoxur | ND | ppm | 0.010 | |
| Pyrethrin I | ND ppm | 0.010 | | Pyrethrin II | ND | ppm | 0.010 | |
| Pyridaben | ND ppm | 0.010 | | Spinetoram | ND | ppm | 0.010 | |
| Spiromesifen | ND ppm | 0.010 | | Spirotetramat | ND | ppm | 0.010 | |
| Tebuconazole | ND ppm | 0.010 | | Thiacloprid | ND | ppm | 0.010 | |
| Thiamethoxam | ND ppm | 0.010 | | Trifloxystrobin | ND | ppm | 0.010 | |
| | | 0.010 | | | | | 0.010 | |
| Ethoprophos | ND ppm | | | Kresoxym-methyl | ND | ppm | | |
| Permethrins | ND ppm | 0.010 | | Piperonyl Butoxide | ND | ppm | 0.010 | |
| Spinosyn A AbamectinB1a | ND ppm | 0.010 | | Spiroxamine-1 | ND | ppm | 0.010 | |
| AbamectinB1a | ND ppm | 0.010 | | Spinosyn D | ND | ppm | 0.010 | |
| Mycotoxins | | | | | | | | |
| Date Tested: 09/23/2021 | Method: CB-SOP-025 | Instrume | nt: | | | | | |
| Analyte | Result Units | LOQ | Result | Analyte | Result U | nits | LOQ | Result |
| Ochratoxin A | ND ppm | 0.010 | | Aflatoxin B1 | ND | ppm | 0.010 | |
| Aflatoxin G2 | ND ppm | 0.010 | | Aflatoxin B2 | ND | ppm | 0.010 | |
| Aflatoxin G1 | ND ppm | 0.010 | | | | | | |
| Metals | | | | | | | | |
| Date Tested: 09/22/2021 | Method: CB-SOP-027 | Instrume | nt: | | | | | |
| Analyte | Result Units | LOQ | Result | Analyte | Result U | nits | LOQ | Result |
| Arsenic | <loq ppm<="" td=""><td>0.200</td><td></td><td>Cadmium</td><td><loq< td=""><td>ppm</td><td>0.200</td><td></td></loq<></td></loq> | 0.200 | | Cadmium | <loq< td=""><td>ppm</td><td>0.200</td><td></td></loq<> | ppm | 0.200 | |
| Lead | <loq ppm<="" td=""><td>0.200</td><td></td><td>Mercury</td><td><loq< td=""><td>ppm</td><td>0.200</td><td></td></loq<></td></loq> | 0.200 | | Mercury | <loq< td=""><td>ppm</td><td>0.200</td><td></td></loq<> | ppm | 0.200 | |
| /licrobial | | | | | | | | |
| Date Tested: 09/23/2021 | Method: | Instrume | nt: | | | | | |
| Analyte | Result Units | LOQ | Result | Analyte | Result U | nits | LOQ | Result |
| STEC (E. coli) | Negative | | | Salmonella | Negative | | | |
| L. monocytogenes | Negative | | | Yeast/Mold (qPCR) | 0 | CFUs | | |
| Residual Solvent | | | | | | | | |
| Date Tested: 09/22/2021 | Method: CB-SOP-032 | Instrume | nt: | | | | | |
| Analyte | Result Units | LOQ | Result | Analyte | Result U | nits | LOQ | Result |
| 1-4 Dioxane | <loq ppm<="" td=""><td>29</td><td></td><td>2-Butanol</td><td><loq< td=""><td>ppm</td><td>175</td><td></td></loq<></td></loq> | 29 | | 2-Butanol | <loq< td=""><td>ppm</td><td>175</td><td></td></loq<> | ppm | 175 | |
| 2-Ethoxyethanol | <loq ppm<="" td=""><td>24</td><td></td><td>2-Methylpentane</td><td><loq< td=""><td></td><td>87</td><td></td></loq<></td></loq> | 24 | | 2-Methylpentane | <loq< td=""><td></td><td>87</td><td></td></loq<> | | 87 | |
| 3-Methylpentane | <loq ppm<="" td=""><td>87</td><td></td><td>2-Propanol</td><td><loq< td=""><td>ppm</td><td>350</td><td></td></loq<></td></loq> | 87 | | 2-Propanol | <loq< td=""><td>ppm</td><td>350</td><td></td></loq<> | ppm | 350 | |
| Cyclohexane | <loq ppm<="" td=""><td>146</td><td></td><td>Ether</td><td><loq< td=""><td></td><td>350</td><td></td></loq<></td></loq> | 146 | | Ether | <loq< td=""><td></td><td>350</td><td></td></loq<> | | 350 | |
| Ethylbenzene | <loq ppm<="" td=""><td>81</td><td></td><td>Acetone</td><td><loq< td=""><td></td><td>350</td><td></td></loq<></td></loq> | 81 | | Acetone | <loq< td=""><td></td><td>350</td><td></td></loq<> | | 350 | |
| LuiyibciiZciic | • • | | | | <loq< td=""><td></td><td>350</td><td></td></loq<> | | 350 | |
| | <loq ppm<="" td=""><td>1/5</td><td></td><td>Methylbutane</td><td>\LU()</td><td>ppiii</td><td></td><td></td></loq> | 1/5 | | Methylbutane | \LU() | ppiii | | |
| Isopropyl Acetate | <loq ppm<br=""><loq ppm<="" td=""><td>175 350</td><td></td><td>Methylbutane n-Hexane</td><td></td><td></td><td></td><td></td></loq></loq> | 175 350 | | Methylbutane n-Hexane | | | | |
| | <loq ppm<br=""><loq ppm<br=""><loq ppm<="" td=""><td></td><td></td><td>•</td><td><l0q <l0q <l0q< td=""><td>ppm</td><td>87 54</td><td></td></l0q<></l0q </l0q </td></loq></loq></loq> | | | • | <l0q <l0q <l0q< td=""><td>ppm</td><td>87 54</td><td></td></l0q<></l0q </l0q | ppm | 87 54 | |

NT = Not tested, ND = Not detected; LOQ = Limit of Quantitation; <LOQ = Detected; >ULOL = Above upper limit of linearity; CFU/g = Colony forming units per 1 gram; TNTC = Too numerous to count

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Sample ID: Sample Name: Sample Type:

210921011 Distillate Concentrate

Certificate of Analysis

| Residual Solvent | | | | | | | |
|-------------------------|--|-------------|--------|----------|--|-----|--------|
| Date Tested: 09/22/2021 | Method: CB-SOP-032 | Instrument: | | | | | |
| Analyte | Result Units | LOQ | Result | Analyte | Result Units | LOQ | Result |
| Ethyl acetate | <loq ppm<="" td=""><td>175</td><td></td><td>o-Xylene</td><td><loq ppm<="" td=""><td>81</td><td></td></loq></td></loq> | 175 | | o-Xylene | <loq ppm<="" td=""><td>81</td><td></td></loq> | 81 | |
| m+p-Xylene | <loq ppm<="" td=""><td>163</td><td></td><td>Methanol</td><td><loq ppm<="" td=""><td>250</td><td></td></loq></td></loq> | 163 | | Methanol | <loq ppm<="" td=""><td>250</td><td></td></loq> | 250 | |
| Methylene Chloride | <loq ppm<="" td=""><td>90</td><td></td><td>Toluene</td><td><loq ppm<="" td=""><td>67</td><td></td></loq></td></loq> | 90 | | Toluene | <loq ppm<="" td=""><td>67</td><td></td></loq> | 67 | |



Authorized Signature

Jamie Hobgood It of Good 09/24/2021 10:01 AM Laboratory Manager **Date Time**

NT = Not tested, ND = Not detected; LOQ = Limit of Quantitation; <LOQ = Detected; >ULOL = Above upper limit of linearity; CFU/g = Colony forming units per 1 gram; TNTC = Too numerous to count

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