PharmLabs San Diego Certificate of Analysis

3421 Hancock St, Second Floor, San Diego, CA 92110 | License: C8-0000098-LIC ISO/IEC 17025:2017 Certification L17-427-1 Accreditation #85368

Sample Delta 8 Concentrate - Sunset Sherbet



| Sample ID SD22082 | 3-019 (51367) | Matrix Concentrate (Inhalable Cannabis Good) |
|--------------------|-----------------------|--|
| Tested for Anchore | d MFG | |
| Sampled - | Received Aug 23, 2022 | Reported Aug 24, 2022 |

Analyses executed CAN20

Laboratory note: The estimated concentration of the unknown peak in the sample is 15.4% [Currently PharmLabs laboratory can not confirm an unidentified peak in upur chromatogram due to interference (only with highly concentrated D8 products) from which we believe to be either (+)d8-THC or d9-THC. At this time there are no reference standards available for (+)d8-THC (+)d8-THC is a different compound from the main (-)d8-THC cannabinoid and, therefore, these two compounds may have different efficacies. Using the most advanced instruments and techniques available, the separation of (+)d8-THC and d9-THC is a different efficacies. Using the most advanced instruments and techniques available, the separation of (+)d8-THC and d9-THC is a different efficacies. Using the most advanced instruments and techniques available, the separation of (+)d8-THC and d9-THC is a different efficacies. Using the most advanced instruments and techniques available, the separation of (+)d8-THC and d9-THC is a different efficacies. Using the most advanced instruments and techniques available, the separation of (+)d8-THC and d9-THC is a different efficacies. Using the most advanced instruments and techniques available, the separation of (+)d8-THC and d9-THC is a different efficacies. Using the most advanced instruments and techniques available, the separation of (+)d8-THC and d9-THC is addifferent efficacies. Using the concentration of (+)d8-THC and d9-THC with the majority, if not all, of the concentration being (+)d8-THC. Total cannabinoids is estimated to be 90.9%.

CAN20 - Cannabinoids Analysis

Analyzed Aug 24, 2022 | Instrument HLPC

Measurement Uncertainty at 95% confidence 7.806%

| Analyte | LOD mg/g | LOQ mg/g | Result % | Result mg/g |
|--|-------------|-------------|-------------|----------------|
| Cannabidivarin (CBDV) | 0.039 | 0.16 | ND | ND |
| Cannabidiolic Acid (CBDA) | 0.001 | 0.16 | ND | ND |
| Cannabigerol Acid (CBGA) | 0.001 | 0.16 | ND | ND |
| Cannabigerol (CBG) | 0.001 | 0.16 | ND | ND |
| Cannabidiol (CBD) | 0.001 | 0.16 | ND | ND |
| Tetrahydrocannabivarin (THCV) | 0.001 | 0.16 | ND | ND |
| Cannabinol (CBN) | 0.001 | 0.16 | ND | ND |
| exo-THC (exo-THC) | 0.016 | 0.8 | ND | ND |
| Tetrahydrocannabinol (Δ9-THC) | 0.003 | 0.16 | UI | UI |
| Δ 8-tetrahydrocannabinol (Δ 8-THC) | 0.004 | 0.16 | 75.50 | 755.04 |
| (6aR,9S)- Δ 10-Tetrahydrocannabinol ((6aR,9S)- Δ 10) | 0.015 | 0.16 | ND | ND |
| Hexahydrocannabinol (S Isomer) (9s-HHC) | 0.017 | 0.16 | ND | ND |
| (6aR,9R)- Δ 10-Tetrahydrocannabinol ((6aR,9R)- Δ 10) | 0.007 | 0.16 | ND | ND |
| Hexahydrocannabinol (R Isomer) (9r-HHC) | 0.016 | 0.16 | ND | ND |
| Cannabichromene (CBC) | 0.002 | 0.16 | ND | ND |
| Tetrahydrocannabinolic Acid (THCA) | 0.001 | 0.16 | ND | ND |
| Δ 9-Tetrahydrocannabihexol (Δ 9-THCH) | | | ND | ND |
| Δ 9-Tetrahydrocannabiphorol (Δ 9-THCP) | 0.017 | 0.16 | ND | ND |
| Δ 8-Tetrahydrocannabiphorol (Δ 8-THCP) | 0.041 | 0.16 | ND | ND |
| Δ 8-THC-O-acetate (Δ 8-THC-O) | 0.076 | 0.16 | ND | ND |
| Δ9-THC-O-acetate (Δ9-THC-O) | 0.066 | 0.16 | ND | ND |
| Δ 8-Tetrahydrocannabivarin (Δ 8-THCV) | | | ND | ND |
| Total THC (THCa * 0.877 + THC) | | | ND | ND |
| Total CBD (CBDa * 0.877 + CBD) | | | ND | ND |
| Total CBG (CBGa * 0.877 + CBG) | | | ND | ND |
| Total HHC (9r-HHC + 9s-HHC) | | | ND | ND |
| TOTAL CANNABINOIDS | | | 75.50 | 755.00 |

Sample photography



UI Not Identified ND Not Detected N/A Not Applicable NT Not Reported LOD Limit of Detection LOQ Limit of Quantification <LOQ Detected >ULOL Above upper limit of linearity CFU/g Colony Forming Units per 1 gram TNTC Too Numerous to Count

Pharm//are CANNABIS LABORATORY LIMS & ELN







Scan the OR code to verify authenticity.

Authorized Signature

Brandon Starr

Brandon Starr, Lab Manager Wed, 24 Aug 2022 11:29:19 -0700





PharmLabs San Diego | 3421 Hancock St, Second Floor, San Diego, CA 92110 | 619.356.0898 | ISO/IEC 17025:2017 Certification L17-427-1

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Delta 8 Concentrate | Potency COA

The previous section of this Certificate of Analysis (COA) displays **potency test results** of the product, specifying the concentrations of the various cannabinoids present.

Knowing a product's potency before consuming it is important, of course, but it is also important to verify that your product is not adulterated with unwanted or dangerous ingredients. A simple potency test cannot determine whether adulterants are present in the product; however, a full panel test is much more thorough and tests the product for adulterants like heavy metals, pesticides, and residual solvents.

The following section displays **full panel test results** for the base distillate used in this product. The only ingredients in our concentrates are:

- 1.) Delta 8 distillate, and
- **2.)** a proprietary blend of ISO-, GMP-, and FSSC-certified terpenes,

so you can feel safe knowing that this product complies with industry safety standards.

Delta 8 Distillate | Full Panel COA

| ACCS LABORATORY 721 Cortaro Dr. Sun City Center, FL 33573 www.acslabcannabis.com | | | Broad Spectrum Sample Matrix: CBD/HEMP Derivative Products (External Use) | |
|--|--|---------------------------------------|---|--|
| DEA No. RA0571996 FL License # CMTL-0003 CLIA No. 10D1094068 | Certifica | ate of Analysis | | |
| HAU PROCESSING 2200 E 76TH AVE DENVER, CO 80229-6631 | Batch # 0500410 Batch Date: 2022-03-24 Extracted From: Hemp | Test Reg State: Colorado | | |
| Order # HAU220324-080001 Order Date: 2022-03-24 Sample # AACQ210 | Sampling Date: 2022-03-28 Lab Batch Date: 2022-03-28 Completion Date: 2022-03-31 | Initial Gross Weight: 22.045 g | | |
| Accesto Marco OSCOLHO PSCOLHO PSCOLARO | Potency Tested | Moisture Tested | | |

Tested (LCUV)

Delta 8/Delta 10 Potency 12

Product I mage

| Specimen Weight: 56.720 mg | 3 | | | | |
|----------------------------|------------|------------|------------------|------------------------------|--|
| Analyte | LOD (%) | LOQ (%) | Result (mg/g) | (%) | |
| Delta-8 THC | 0.000026 | 0.001 | 902.320 | 90.232 | |
| CBC | 0.000018 | 0.001 | | <loq< td=""><td></td></loq<> | |
| CBD | 0.000054 | 0.001 | | <loq< td=""><td></td></loq<> | |
| THCA-A | 0.000032 | 0.001 | | <loq< td=""><td></td></loq<> | |
| Delta-9 THC | 0.000013 | 0.001 | | <loq< td=""><td></td></loq<> | |
| Delta-10 THC | 0.000003 | 0.001 | | <loq< td=""><td></td></loq<> | |
| CBN | 0.000014 | 0.001 | | <loq< td=""><td></td></loq<> | |
| CBGA | 0.00008 | 0.001 | | <loq< td=""><td></td></loq<> | |
| CBG | 0.000248 | 0.001 | | <loq< td=""><td></td></loq<> | |
| CBDV | 0.000065 | 0.001 | | <loq< td=""><td></td></loq<> | |
| CBDA | 0.00001 | 0.001 | | <loq< td=""><td></td></loq<> | |
| THCV | 0.000007 | 0.001 | | <loq< td=""><td></td></loq<> | |

| < Pote | ency Summary |
|--------------------|--------------------|
| Total Delta 8 | Total Delta 10 |
| 90.232% | - None Detected |
| - Total THC | Total CBD |
| - None Detected | - None Detected |
| - Total CBG | Total CBN |
| - None Detected | - None Detected |
| Other Cannabinoids | Total Cannabinoids |
| - None Detected | 90.232% |

(77 an Lab Toxicologist Xueli Gao

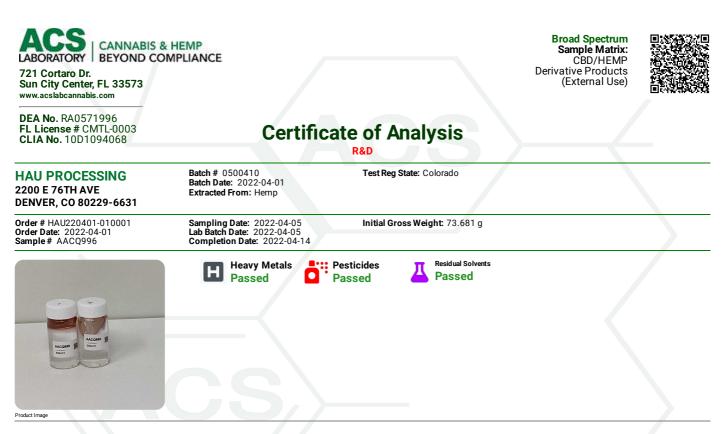
Lab Director/Principal Scientist Aixia Sun D.H.Sc., M.Sc., B.Sc., MT (AAB)

Ph.D., DABT



Definitions and Abbreviations used in this report: *Total CBD = CBD + (CBD-A * 0.877), *Total CBD = CBD + (CBDVA * 0.877), *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 THC-O-Acetate = Delta 8 THC-O-Acetate + Delta 9 THC-O-Acetate, *CBT + Delta9 THCV + Total CBC + Total THC + Otal THC + Canabinoids on the summary section, *Total Detected Camabinoids = Delta8-THC + Total CBC + CBT + Delta9-THCV + Total CBC + Total THC + Otal THC + Otal CBC + CBT + Delta9-THCV + Total CBC + Total THC + Otal THC + Otal CBC + CBT + Delta9-THCV + Total CBC + Total THC + Otal THC + Otal CBC + CBT + Delta9-THCV + Total CBC + Total THC + Otal THC + Otal CBC + CBT + Delta9-THCV + Total CBC + Total THC + Otal THC + Otal CBC + CBT + Delta9-THCV + Total CBC + Total THC + Otal THC + Otal CBC + CBT + Delta9-THCV + Total CBC + Total THC + Otal THC + Otal CBC + CBT + Delta9-THCV + Total CBC + Total THC + Otal THC + Otal CBC + CBT + Delta9-THCV + Total CBC + Total THC + Otal THC + Otal CBC + CBT + Delta9-THCV + Total CBC + Total THC + Otal THC + Otal CBC + CBT + Delta9-THCV + Total CBC + Total THC + Otal THC + Otal CBC + CBC + Total CBC + CBT + Delta9-THCV + Total CBC + Total THC + Otal THC + Otal CBC + CBC + CBT + Delta9-THCV + Total CBC + Delta9-THC + Otal THC + Otal CBC + CBC + CBT + Delta9-THCV + Total CBC + Delta9-THC + Otal THC + Otal CBC + CBC + CBT + Delta9-THCV + Total CBC + Delta9-THC + Otal CBC + CBC

| Sun Ci | CANNABIS & HE BEYOND COMP ortaro Dr. ty Center, FL 33573 Jabcanabis.com | | | | Broad Spectrum Sample Matrix: CBD/HEMP Derivative Products (External Use) | |
|--------------------------|---|--|--|--|---|--|
| DEA No FL Lice | o. RA0571996 ense # CMTL-0003 lo. 10D1094068 | Certif | | of Analysis | | |
| 2200 E | PROCESSING 76TH AVE R, CO 80229-6631 | Batch # 0500410 Batch Date: 2022-03-24 Extracted From: Hemp | | Test Reg State: Colorado | | |
| Order Da | HAU220324-080001 te: 2022-03-24 : AACQ210 | Sampling Date: 2022-03-28 Lab Batch Date: 2022-03-28 Completion Date: 2022-03-31 | | Initial Gross Weight: 22.045 g | | |
| Analyte Moisture | Moisture Specimen Weight: N/A Dilution Factor | m: 1.000 (Moist | Tested ture Meter) Result (%) 1.300 | | | |
| | | | | | | |
| Xueli Gao Ph.D., DABT | Lab Toxicologist | 9 THC, *Total THCV = THCV + (THCVA *Total THC-0-Acetate = Delta 8 THC-0 | his report: *To A * 0.87) , *CB(D-Acetate + Del | - tal CBD = CBD + (CBD-A * 0.877), *Total CBDV = C 3 Total = (CBGA * 0.877) + CBG, *CBN Total = (CB ta 9 THC-O-Acetate, *Other Cannabinoids Total = | NA * 0.877) + CBN, *Total CBC = CBC + Total Cannabinoids - All the listed canna | + (CBCA * 0.877), abinoids on the |
| | | summary section, *Total Detected Cam + Total CBDV + Delta10-THC + Total TH (mg/ml) = Milligrams per Milliliter, LOC Colony Forming Unit per Gram (cfu/g) (µg/g), (aw) = aw (area ratio) = Area R This report shall not be reproduced analyzed. Test results are confider | nabinoids = De IC-O-Acetate, 2 = Limit of Qu = Colony Form atio, (mg/Kg) I, without write ntial unless e | Ita8-THC + Total CBN + CBT + Delta8-THCV + Tota Analyte Details above show the Dry Weight Conce antitation, LOD = Limit of Detection, Dilution = Dilution ing Unit per Gram, , LOD = Limit of Detection, (µg, = Milligram per Kilogram, *Measurement of Uncer ten approval, from ACS Laboratory. The result xplicitly waived otherwise. Accredited by a thi rmational Organization for Standardization. | I CBG + Total CBD + Total THCV + CBL + ntrations unless specified as 12° mois ution Factor (ppb) = Parts per Billion, (' g) = Microgram per Gram (ppm) = Part tainty = +/ - 10^{\circ} s of this report relate only to the ma | • Total THC + Total CBC ture concentration. %) = Percent, (cfu/g) = ts per Million, (ppm) = aterial or product |



Potency Panel Not Included

| H | Heavy I | Metals - | со | | | ssed (P-MS) | Д | Residua | al Solver | nts - CO | | | <mark>ssed</mark> _{GCMS)} |
|-----------------|--------------|-----------------------|---|---------------|-----------------------|--|------------------|--------------|-----------------------|--|--------------|-----------------------|---------------------------------------|
| | Specimen W | eight: 248.510 | mg | | (10 |); -ivi3) | 5 | Specimen W | eight: 10.200 n | ng | | (| GCIWI3) |
| Dilution Factor | r: 201.199 | | | | | | Dilution Factor: | 1.000 | | | | | |
| Analyte | LOQ (ppb) | Action Limit (ppb) | Result (ppb) Analyte | LO Q (ppb) | Action Limit (ppb) | Result (ppb) | Analyte | LOQ (ppm) | Action Limit (ppm) | Result (ppm) Analyte | LOQ (ppm) | Action Limit (ppm) | Result (ppm) |
| Arsenic (As) | 100 | 1500 | <loq (pb)<="" lead="" td=""><td>100</td><td>500</td><td><loq< td=""><td>Acetone</td><td>2.08</td><td>1000</td><td><loq alcohol<="" isopropyl="" td=""><td>1.39</td><td>1000</td><td><loq< td=""></loq<></td></loq></td></loq<></td></loq> | 100 | 500 | <loq< td=""><td>Acetone</td><td>2.08</td><td>1000</td><td><loq alcohol<="" isopropyl="" td=""><td>1.39</td><td>1000</td><td><loq< td=""></loq<></td></loq></td></loq<> | Acetone | 2.08 | 1000 | <loq alcohol<="" isopropyl="" td=""><td>1.39</td><td>1000</td><td><loq< td=""></loq<></td></loq> | 1.39 | 1000 | <loq< td=""></loq<> |
| Cadmium (Cd |) 100 | 500 | <loq (hg)<="" mercury="" td=""><td>100</td><td>1500</td><td><loq< td=""><td>Benzene</td><td>0.02</td><td>2</td><td><loq methanol<="" td=""><td>0.69</td><td>600</td><td><loq< td=""></loq<></td></loq></td></loq<></td></loq> | 100 | 1500 | <loq< td=""><td>Benzene</td><td>0.02</td><td>2</td><td><loq methanol<="" td=""><td>0.69</td><td>600</td><td><loq< td=""></loq<></td></loq></td></loq<> | Benzene | 0.02 | 2 | <loq methanol<="" td=""><td>0.69</td><td>600</td><td><loq< td=""></loq<></td></loq> | 0.69 | 600 | <loq< td=""></loq<> |
| | | | | | | | Butanes | 2.5 | 1000 | <loq pentane<="" td=""><td>2.08</td><td>1000</td><td><loq< td=""></loq<></td></loq> | 2.08 | 1000 | <loq< td=""></loq<> |
| | | | | | | | Ethanol | 2.78 | 1000 | <loq propane<="" td=""><td>5.83</td><td>1000</td><td><loq< td=""></loq<></td></loq> | 5.83 | 1000 | <loq< td=""></loq<> |
| | | | | | | | Ethyl Acetate | 1.11 | 1000 | <loq td="" toluene<=""><td>2.92</td><td>180</td><td><loq< td=""></loq<></td></loq> | 2.92 | 180 | <loq< td=""></loq<> |
| | | | | | | | Heptane | 1.39 | 1000 | <loq td="" total="" xylenes<=""><td>2.92</td><td>430</td><td><loq< td=""></loq<></td></loq> | 2.92 | 430 | <loq< td=""></loq<> |
| | | | | | | | Hexane | 1.17 | 60 | <loq< td=""><td></td><td></td><td></td></loq<> | | | |

(77 an Lab Toxicologist Xueli Gao

Lab Director/Principal Scientist Aixia Sun

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

Xueli Gao Ph.D., DABT



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| ACCS LABORATORY CANNABIS & BEYOND CO 721 Cortaro Dr. Sun City Center, FL 33573 www.acslabcannabis.com | | | Broad Spectrum Sample Matrix: CBD/HEMP Derivative Products (External Use) | |
|--|--|--------------------------------|---|--------|
| DEA No. RA0571996 FL License # CMTL-0003 CLIA No. 10D1094068 | Certifica | ate of Analysis | | |
| HAU PROCESSING 2200 E 76TH AVE DENVER, CO 80229-6631 | Batch # 0500410 Batch Date: 2022-04-01 Extracted From: Hemp | Test Reg State: Colorado | | |
| Order # HAU220401-010001 Order Date: 2022-04-01 Sample # AACQ996 | Sampling Date: 2022-04-05 Lab Batch Date: 2022-04-05 Completion Date: 2022-04-14 | Initial Gross Weight: 73.681 g | | |
| Pesticides - CO | | | | Passed |

Pesticides - CO

ACC

Specimen Weight: 270.500 mg

| Dilution Factor: 5.545 | | | | | | | | | |
|------------------------|--------------|-----------------------|---|--------------|-----------------------|---|--------------|-----------------------|-------------------|
| Analyte | LOQ (ppb) | Action Limit (ppb) | Result (ppb) Analyte | LOQ (ppb) | Action Limit (ppb) | Result (ppb) Analyte | LOQ (ppb) | Action Limit (ppb) | |
| Abamectin | 250 | 250 | <loq dodemorph<="" td=""><td>50</td><td>*</td><td><loq naled<="" td=""><td>100</td><td>*</td><td><l0< td=""></l0<></td></loq></td></loq> | 50 | * | <loq naled<="" td=""><td>100</td><td>*</td><td><l0< td=""></l0<></td></loq> | 100 | * | <l0< td=""></l0<> |
| Acephate | 50 | 50 | <loq endosulfan="" sulfate<="" td=""><td>2500</td><td>2500</td><td><loq novaluron<="" td=""><td>25</td><td>25</td><td><l0< td=""></l0<></td></loq></td></loq> | 2500 | 2500 | <loq novaluron<="" td=""><td>25</td><td>25</td><td><l0< td=""></l0<></td></loq> | 25 | 25 | <l0< td=""></l0<> |
| Acequinocyl | 30 | * | <loq endosulfan-alpha<="" td=""><td>2500</td><td>2500</td><td><loq oxamyl<="" td=""><td>1500</td><td>1500</td><td><l0< td=""></l0<></td></loq></td></loq> | 2500 | 2500 | <loq oxamyl<="" td=""><td>1500</td><td>1500</td><td><l0< td=""></l0<></td></loq> | 1500 | 1500 | <l0< td=""></l0<> |
| Acetamiprid | 50 | 50 | <loq endosulfan-beta<="" td=""><td>2500</td><td>2500</td><td><loq paclobutrazol<="" td=""><td>10</td><td>10</td><td><l0< td=""></l0<></td></loq></td></loq> | 2500 | 2500 | <loq paclobutrazol<="" td=""><td>10</td><td>10</td><td><l0< td=""></l0<></td></loq> | 10 | 10 | <l0< td=""></l0<> |
| Aldicarb | 500 | 500 | <loq ethoprophos<="" td=""><td>10</td><td>10</td><td><loq pentachloronitrobenzen(quintozene)<="" td=""><td>20</td><td>*</td><td><l0< td=""></l0<></td></loq></td></loq> | 10 | 10 | <loq pentachloronitrobenzen(quintozene)<="" td=""><td>20</td><td>*</td><td><l0< td=""></l0<></td></loq> | 20 | * | <l0< td=""></l0<> |
| Allethrin | 100 | 100 | <loq etofenprox<="" td=""><td>50</td><td>*</td><td><loq permethrin<="" td=""><td>500</td><td>*</td><td><l0< td=""></l0<></td></loq></td></loq> | 50 | * | <loq permethrin<="" td=""><td>500</td><td>*</td><td><l0< td=""></l0<></td></loq> | 500 | * | <l0< td=""></l0<> |
| Atrazine | 25 | * | <loq etoxazole<="" td=""><td>20</td><td>*</td><td><loq phenothrin<="" td=""><td>50</td><td>*</td><td><l0< td=""></l0<></td></loq></td></loq> | 20 | * | <loq phenothrin<="" td=""><td>50</td><td>*</td><td><l0< td=""></l0<></td></loq> | 50 | * | <l0< td=""></l0<> |
| Azadirachtin | 500 | 500 | <loq etridiazole<="" td=""><td>150</td><td>150</td><td><loq phosmet<="" td=""><td>20</td><td>*</td><td><l0< td=""></l0<></td></loq></td></loq> | 150 | 150 | <loq phosmet<="" td=""><td>20</td><td>*</td><td><l0< td=""></l0<></td></loq> | 20 | * | <l0< td=""></l0<> |
| Azoxystrobin | 10 | 10 | <loq fenhexamid<="" td=""><td>125</td><td>*</td><td><loq piperonylbutoxide<="" td=""><td>1250</td><td>1250</td><td><l0< td=""></l0<></td></loq></td></loq> | 125 | * | <loq piperonylbutoxide<="" td=""><td>1250</td><td>1250</td><td><l0< td=""></l0<></td></loq> | 1250 | 1250 | <l0< td=""></l0<> |
| Benzovindiflupyr | 10 | 10 | <loq fenoxycarb<="" td=""><td>10</td><td>10</td><td><loq pirimicarb<="" td=""><td>10</td><td>10</td><td><l0< td=""></l0<></td></loq></td></loq> | 10 | 10 | <loq pirimicarb<="" td=""><td>10</td><td>10</td><td><l0< td=""></l0<></td></loq> | 10 | 10 | <l0< td=""></l0<> |
| Bifenazate | 10 | 10 | <loq fenpyroximate<="" td=""><td>20</td><td>*</td><td><loq prallethrin<="" td=""><td>50</td><td>*</td><td><l0< td=""></l0<></td></loq></td></loq> | 20 | * | <loq prallethrin<="" td=""><td>50</td><td>*</td><td><l0< td=""></l0<></td></loq> | 50 | * | <l0< td=""></l0<> |
| Bifenthrin | 1000 | * | <loq fensulfothion<="" td=""><td>10</td><td>10</td><td><loq propiconazole<="" td=""><td>10</td><td>*</td><td><l0< td=""></l0<></td></loq></td></loq> | 10 | 10 | <loq propiconazole<="" td=""><td>10</td><td>*</td><td><l0< td=""></l0<></td></loq> | 10 | * | <l0< td=""></l0<> |
| Boscalid | 10 | 10 | <loq fenthion<="" td=""><td>10</td><td>10</td><td><loq propoxur<="" td=""><td>10</td><td>10</td><td><l0< td=""></l0<></td></loq></td></loq> | 10 | 10 | <loq propoxur<="" td=""><td>10</td><td>10</td><td><l0< td=""></l0<></td></loq> | 10 | 10 | <l0< td=""></l0<> |
| Buprofezin | 20 | * | <loq fenvalerate<="" td=""><td>100</td><td>*</td><td><loq pyraclostrobin<="" td=""><td>10</td><td>10</td><td><l0< td=""></l0<></td></loq></td></loq> | 100 | * | <loq pyraclostrobin<="" td=""><td>10</td><td>10</td><td><l0< td=""></l0<></td></loq> | 10 | 10 | <l0< td=""></l0<> |
| Carbaryl | 25 | 25 | <loq fipronil<="" td=""><td>10</td><td>10</td><td><loq pyrethrins<="" td=""><td>50</td><td>*</td><td><l0< td=""></l0<></td></loq></td></loq> | 10 | 10 | <loq pyrethrins<="" td=""><td>50</td><td>*</td><td><l0< td=""></l0<></td></loq> | 50 | * | <l0< td=""></l0<> |
| Carbofuran | 10 | 10 | <loq flonicamid<="" td=""><td>25</td><td>25</td><td><loq pyridaben<="" td=""><td>20</td><td>20</td><td><l0< td=""></l0<></td></loq></td></loq> | 25 | 25 | <loq pyridaben<="" td=""><td>20</td><td>20</td><td><l0< td=""></l0<></td></loq> | 20 | 20 | <l0< td=""></l0<> |
| Chlorantraniliprole | 20 | * | <loq fludioxonil<="" td=""><td>10</td><td>10</td><td><loq pyriproxyfen<="" td=""><td>10</td><td>*</td><td><l0< td=""></l0<></td></loq></td></loq> | 10 | 10 | <loq pyriproxyfen<="" td=""><td>10</td><td>*</td><td><l0< td=""></l0<></td></loq> | 10 | * | <l0< td=""></l0<> |
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Lab Toxicologist

` <u>-</u> Lab Director/Principal Scientist Aixia Sun D.H.Sc., M.Sc., B.Sc., MT (AAB)

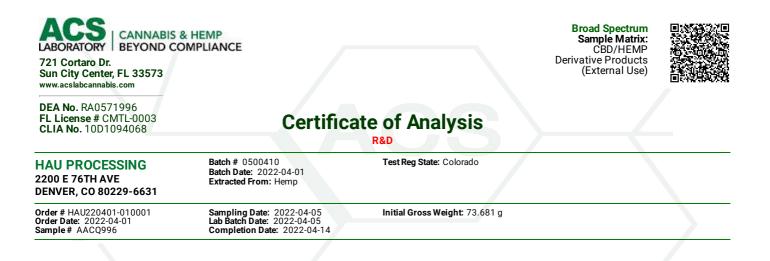
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Definitions and Abbreviations used in this report: *Total CBD = CBD + (CBD-A * 0.877), *Total CBD = CBD + (CBDVA * 0.87), *Total THC = THCA-A * 0.877 + Delta 9 THC, *Total THCV = THCV + (THCVA * 0.87), *CBG Total = (CBGA * 0.877) + CBG, *CDN Total = (CBNA * 0.877) + CBN, *Total CBC = CBC + (CBCA * 0.877), *Total THC-0-Acetate = Delta 8 THC-0-Acetate + Delta 9 THC-0-Acetate, *Other Cannabinoids Total = Total Cannabinoids - All the listed cannabinoids on the summary section, *Total Detected Cannabinoids = Delta6a10a-THC + Total CBN + CBT + Delta61 - THCV + Total CBN + CBT + Delta61 CBD + Total CBD + CBL + CBL + Total THC + Total CBC + Total CBDV + Delta10-THC + Total THC + Delta6 - THC + Total CBN + CBT + Delta61 - THCV + CBL + Total THC + Total CBC + Total CBDV + Delta10-THC + Total THC-0-Acetate, *Analyte Details above show the Dry Weight Concentrations unless specified as 12% moisture concentration. (mg/ml) = Milligrams per Milliliter, LOQ = Limit of Quantitation, LOD = Limit of Detection, Dilution = Actor (ppb) = Parts per Billion, (%) = Percent, (cfu/g) = Colony Forming Unit per Gram (cfu/g) = Colony Forming Unit per Gram , LOD = Limit of Detection, (µg/g) = Microgram per Gram (ppm) = Parts per Million, (ppm) = (µg/g), (aw) = aw (area ratio) = Area Ratio, (mg/Kg) = Milligram per Kilogram

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Passed (LCMS/GCMS)



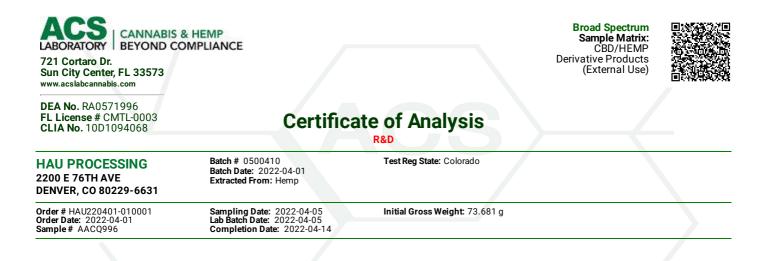
Gr dril e Xueli Gao

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