



# O' NAM'. Certificate of Analysis

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Amended

Powered by Confident Cannabis

MAN

#### Hemp World

MMCBDHE



#### Sample: 2008NVC1909-11225

Strain: Glue

MAN

Sample Received: 08/20/2020; Report Created: 08/20/2020 HEMP DIRECT.C Safety MPDIRECT. Co.

MAN



Not Tested Microbials

Not Tested

**Not Tested** 

Foreign Matter Heavy Metals

| &LOQ | -FOO   | 18.284%                | NT       |
|------|--------|------------------------|----------|
| THCa | ∆9-ТНС | Total Potential<br>CBD | Moisture |

| Analyte | LOQ        | <b>Mass</b> | Mass   |
|---------|------------|-------------|--------|
|         | 12 2 1/2   | %           | mg/g   |
| THCa    | 0.23       | .116        | <1.16  |
| Δ9-THC  | 6.779 <0   | .116        | <1.16  |
| CBD     | ٥ المحادثة | .220        | 2.20   |
| CBDa    | 20.        | .597        | 205.97 |
| CBC     | / Op.013 0 | .104/       | 1.04   |
| CBG     |            | .128        | <1.28  |
| CBN     | 0.255 <0   | .255        | <2.55  |
| THCV    |            | .346        | 3.46   |
| Δ8-THC  |            | .387        | 83.87  |
| CBGa    |            | .588        | 5.88   |
| CBDV    |            | .128        | <1.28  |
| Total   |            | ,676        | 226,76 |
| 7       |            |             |        |

Total THC = THCa \* 0.877 + Δ9-THC + Δ8-THC

Total CBD - CBPΔ \* CBP7 + CBD

Total CBD - CBP3 \* CBP7 + CBD

Total Edible THC = Δ9.THC + Δ8.THC

LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory, Cannabinoids analyzed by SOP-O21.

Notes:

NOTHREC

| Hops            | Cinnamon | Turpentine |       | ?3 mg/g<br>Terpenes |
|-----------------|----------|------------|-------|---------------------|
| Analyte         |          | LOQ        | Mass  | Mass                |
|                 |          | F18/19     | mg/g  | <b>%</b>            |
| β-Myrcene       |          | 61/1.      | 6.156 | 0.6156              |
| B-Caryophyllene | 1/2      | St02       | 2.869 | 0.2869              |
| Terpinolene     |          | 0.102      | 2.148 | 0.2148              |
| a-Humulene      |          | 0 102      | 1,422 | 0.1422              |
| q-Pinene        |          | 0.102      | 1.228 | 0.1228              |
| Ocimené.        | /,0      | 0.102      | 1.181 | 0.1181              |
| (-) -B-Pinene   |          | 0.102      | 0.798 | 0.0798              |
| δ-Limonene      | 1/-      | 0.10.1     | 0.758 | 0.0758              |

α-Bisabolol (-)-Guaiol 0.0406 0.406 0.381 0.0381 0.277 0.0277 Linalool <0.102 < 0.0102 α-Terpinene <0.0102 Camphene <0.102 Caryophyllene Oxide <0.0102 < 0.102 <0.102 <0.102 <0.0102 <0.0102 δ-3-Carene y-Terpinene <0.0102 Geraniol < 0.102 <0.102 <0.0102 Nerolidol < 0.102 <0.0102 (-)-Isopulegol < 0.0102 <0.102 p-Cymene

LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Terpenes analyzed by SOP-022.

Amended

6631 Schuster Street Las Vegas, NV (702) 826-2700 http://www.nvcann.com

Rev.1: Changed client n ame, original CoA found at 1910NVC1598-847

ADDIREC

Hui Wang Scientific Director

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All pass limits are as specified in NAC 453.A and Taxation Department Second Policies. Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. This product has been tested by NV Cann Labs using valid testing methodologies and a quality system as required by Nevada state law. Values reported relate only to the product tested, NV Cann Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of NV Cann Labs. Uncertainty and statement of conformity are available upon request. All analysis were performed at NV Cann Labs unless otherwise stated. Sampling Plan SOP-001 and Sampling Method SOP-027 were used to collect samples, If sample(s) are NOT collected by NV Cann Labs, result(s) apply to the samples as received. ADDINE CT.CO DONRECT DONREC NOT IREC ADDIREC

ADDIREC

ERTY OF NUMM.S GLOBAL CANNABINOIDS 175 E Warm Springs Rd, Ste A Las Vegas, NV 89110 (720) 846-50060

### MAN MAN MINIS Certificate of Analysis



Report Date: 2020-09-28 Collection Date: 2020-09-10 Order #: CRE200910-010050 Order Date: 2020-09-10

Batch #: 08021989 Sample #: AAAP129

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Specimen Type: CBD/HEMP Derivative Products (Ingestion)

Extracted From: hemp Description: Delta 8

Initial Gross Weight: 25.271 g

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Mycoloxins
Passed
Listeria Monocytogenes
Passed Pathogenia Passed
Pathogenia Passed Potency sse sidual Solve Passed



(HPLC/LCMS)

<L00

<LOQ

<LOQ <LOQ LOQ

(%)

0.001

0.001

Not Detected

Total CBG **Not Detected** 

**Not Detected** 

Other Cannabinoids Not Detected

**Total Cannabinoids Not Detected** 

| , occircy | (,                                                                                                                                    |                 | · ·   | , -         | < / -         |                                                        | < /   | ·                     |
|-----------|---------------------------------------------------------------------------------------------------------------------------------------|-----------------|-------|-------------|---------------|--------------------------------------------------------|-------|-----------------------|
| Analyte   | Result<br>(mg/g)                                                                                                                      | (%)             | L00   | Analyte     | Result (mg/g) | (%)                                                    | (%)   | Analyte Result (mg/g) |
| СВС       | <l <l<="" td=""><td>.0Q<i>&lt;</i></td><td>0.001</td><td>CBD</td><td></td><td><lqq< td=""><td>0.001</td><td>CBDA</td></lqq<></td></l> | .0Q <i>&lt;</i> | 0.001 | CBD         |               | <lqq< td=""><td>0.001</td><td>CBDA</td></lqq<>         | 0.001 | CBDA                  |
| CBDV      | <l< td=""><td>OQ</td><td>0.001</td><td>CBG</td><td></td><td><l0q< td=""><td>0.001</td><td>CBGA</td></l0q<></td></l<>                  | OQ              | 0.001 | CBG         |               | <l0q< td=""><td>0.001</td><td>CBGA</td></l0q<>         | 0.001 | CBGA                  |
| CBN       | <b></b> ≪L                                                                                                                            | .OQ             | 0.001 | Delta-8 THC | 802.860       | 80.286                                                 | 0.001 | Delta-9 THC           |
| THCA-A    | W.                                                                                                                                    | OQ              | 0.001 | THEV        | 20            | \_ <loq< td=""><td>0.001</td><td>Total CBD</td></loq<> | 0.001 | Total CBD             |
| Total THC | . C                                                                                                                                   | .0Q             | 0.001 | - )         |               |                                                        | . ()  |                       |

DHEMPORECT.COM \*Total CBD = CBD + (CBD:A \* 0.877), \*Total THC = THCAA \* 0.877 + Delta 9 THC, \*CBG Total = (CBGA \* 0.877) + CBG, \*CBN Total = (CBNA \* 0.877) + CBN, \*Other Cannabinoids Total = CBC + CBDV + THCV + (THCV-A, \*Total Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC Total + CBC + CBDV + THCV + (THCV-A (mg/g) = Milligram per Gram, , LOQ = Limit of Quantitation, ,LOB = Limit of Detection DHEMPOIRE

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Xueli Gao

Lab Toxicologist

Ph.D. DABT

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### MAN MAN MUNIO Certificate of Analysis



Order #: CRE200910-010050

Order Date: 2020-09-10

Collection Date: 2020-09-10

Report Date: 2020-09-28

PROR Batch #: 08021989

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Sample #: AAAP129 Specimen Type: CBD/HEMP Derivative Products (Ingestion)

Extracted From: hemp

Initial Gross Weight: 25.271 g Method: SOP-3

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| OWN  | Description:        | Delta 8                  |                                                                                                                                                                                  | , 6          | 26y          | COM                      |                                                                                                       | CON          | N         | COM                      |                                 |              |
|------|---------------------|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------|--------------------------|-------------------------------------------------------------------------------------------------------|--------------|-----------|--------------------------|---------------------------------|--------------|
| LC)  | Heavy Met           |                          | d) (                                                                                                                                                                             | <del>S</del> | ζĈ.          |                          | Z,Ĉ                                                                                                   |              | 20        |                          | <u>, () () (</u>                | CP-MS)       |
| Olbr | Analyte             | Action<br>Level<br>(ppb) | Result<br>(ppb)                                                                                                                                                                  | LOQ<br>(ppb) | Analyte      | Action<br>Level<br>(ppb) | Result<br>(ppb)                                                                                       | LOQ<br>(ppb) | Analyte   | Action<br>Level<br>(ppb) | Result<br>(ppb)                 | LOQ<br>(ppb) |
| 16   | Arsenic (As)        | 1500                     | <loq< th=""><th>100 1</th><th>Cadmium (Cd)</th><th>500</th><th><l00< th=""><th>100</th><th>Lead (Pb)</th><th>500</th><th><l00< th=""><th>100</th></l00<></th></l00<></th></loq<> | 100 1        | Cadmium (Cd) | 500                      | <l00< th=""><th>100</th><th>Lead (Pb)</th><th>500</th><th><l00< th=""><th>100</th></l00<></th></l00<> | 100          | Lead (Pb) | 500                      | <l00< th=""><th>100</th></l00<> | 100          |
| M    | Mercury (Hg)        | 3000                     | <l0q< th=""><th>100</th><th>7.</th><th>Ch</th><th></th><th>( M</th><th></th><th>N</th><th></th><th>Mi</th></l0q<>                                                                | 100          | 7.           | Ch                       |                                                                                                       | ( M          |           | N                        |                                 | Mi           |
|      | (pob) = Parts per B | illion (ppb) = (ug/k     | a) LOQ = {                                                                                                                                                                       | imit of Qua  | ntitation    |                          | -V                                                                                                    | XV           |           |                          |                                 |              |

| 20               | <b>Heavy Metals</b>        | (Passed                  |                                                                                                                                                               | 40                         |                                                                                                          |               |                             | CO(ICP-MS)                             | 20    |
|------------------|----------------------------|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|----------------------------------------------------------------------------------------------------------|---------------|-----------------------------|----------------------------------------|-------|
| OlPr             | Analyte                    | Action<br>Level<br>(ppb) | Result<br>(ppb) (p                                                                                                                                            | LOQ<br>opb) <b>Analyte</b> | Action<br>Level Result<br>(ppb) (ppb)                                                                    |               | Action<br>Level<br>(ppb)    | Result LOQ<br>(ppb) (ppb)              | Pr of |
| W.               | Arsenic (As)               | 1500                     | <l0q< th=""><th>100 Cadmium (Cd)</th><th>500 <loq< th=""><th>100 Lead (Pb)</th><th>500</th><th><loq 100<="" th=""><th>NP V</th></loq></th></loq<></th></l0q<> | 100 Cadmium (Cd)           | 500 <loq< th=""><th>100 Lead (Pb)</th><th>500</th><th><loq 100<="" th=""><th>NP V</th></loq></th></loq<> | 100 Lead (Pb) | 500                         | <loq 100<="" th=""><th>NP V</th></loq> | NP V  |
| N. ()            | Mercury (Hg)               | 3000                     | <loq< th=""><th>100</th><th>Ch.</th><th>.C.M.</th><th>Th.</th><th>CN.</th><th>I'M.</th></loq<>                                                                | 100                        | Ch.                                                                                                      | .C.M.         | Th.                         | CN.                                    | I'M.  |
|                  | (ppb) = Parts per Billion. | ppb) = (µg/kg            | ), , LOQ = Limit                                                                                                                                              | of Quantitation            | ×                                                                                                        | K/V           | H                           | N/V                                    | OHIV. |
| CB               | Mycotoxins (F              |                          | CBY                                                                                                                                                           | C                          | CB)                                                                                                      | C.S.          |                             | (S/API/GCMS)                           | (8)   |
| an.              | Analyte                    | Action<br>Level<br>(ppb) | Result (ppb) (p                                                                                                                                               | LOQ<br>opb) <b>Analyte</b> | Action<br>Level Result<br>(ppb) (ppb)                                                                    |               | Action<br>Level<br>(ppb)    | Result LOQ<br>(ppb) (ppb)              | " and |
| 7,               | Aflatoxin B1               | 20                       | <l00< th=""><th>6 Aflatoxin B2</th><th>20 <loq< th=""><th>+ 1-4</th><th><b>G1</b> 20</th><th><l0q 6<="" th=""><th>M.</th></l0q></th></loq<></th></l00<>       | 6 Aflatoxin B2             | 20 <loq< th=""><th>+ 1-4</th><th><b>G1</b> 20</th><th><l0q 6<="" th=""><th>M.</th></l0q></th></loq<>     | + 1-4         | <b>G1</b> 20                | <l0q 6<="" th=""><th>M.</th></l0q>     | M.    |
|                  | Aflatoxin G2               | 20                       | <l0q< th=""><th>6 Ochratoxin A</th><th>20 <loq< th=""><th>12</th><th>6</th><th></th><th></th></loq<></th></l0q<>                                              | 6 Ochratoxin A             | 20 <loq< th=""><th>12</th><th>6</th><th></th><th></th></loq<>                                            | 12            | 6                           |                                        |       |
| , O <sup>X</sup> | (ppb) = Parts per Billion, | ppb) = (µg/kg            | ), , LOQ = Limit                                                                                                                                              | of Quantitation            | C                                                                                                        | ) (           | $\mathcal{O}_{\mathcal{K}}$ | $O_{\chi}$                             | OX    |
| R                | R                          | /\$                      | N                                                                                                                                                             | R                          | R                                                                                                        | R             |                             | (\$                                    | A R   |
| 84               | RY                         | OSK.                     |                                                                                                                                                               | OBK.                       | OSK.                                                                                                     | OBK.          | OSK.                        | OSK.                                   | OSK.  |
| PR               | PR                         |                          | 8                                                                                                                                                             | 22 PR                      |                                                                                                          | R.            | 2PC                         | PRO                                    | PR    |
| 12               | 12                         |                          | 1                                                                                                                                                             | 12                         | 12                                                                                                       | 12            | 12                          |                                        | 12 1  |

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SOLHEMP DIRECT. COM D.H.Sc., M.Sc., B.Sc., MT (AAB)

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#### my MINIS MINIS **Certificate of Analysis**



Order #: CRE200910-010050

Order Date: 2020-09-10

Collection Date: 2020-09-10

Report Date: 2020-09-28

Batch #: 08021989 Sample #: AAAP129

Specimen Type: CBD/HEMP Derivative Products (Ingestion)

Extracted From: hemp Description: Delta 8

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ADDIRECTION

Initial Gross Weight: 25.271 g Method: SOP-3

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| ON                  | Description: Delta           |                  |                                                                                                                                                                                                     | ON                   | COM            |                                                                                                                           | -ON           |                            | 1/2            |                                              |                | COM    |
|---------------------|------------------------------|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|----------------|---------------------------------------------------------------------------------------------------------------------------|---------------|----------------------------|----------------|----------------------------------------------|----------------|--------|
|                     | ·                            |                  | (-1. (1-1.)                                                                                                                                                                                         | (Danaed) (1)         | ()             | <u> </u>                                                                                                                  | . ·           |                            | // CB4         | S/API/GCI                                    | (4e)           | C.     |
|                     | Pesticides FL                | Action           | $\sim$                                                                                                                                                                                              |                      | Action         |                                                                                                                           |               |                            | Action         |                                              |                |        |
| Olle                | Analyte                      | Level R<br>(ppb) | tesult LOC<br>(ppb) (ppb)                                                                                                                                                                           |                      | Level<br>(ppb) | Result<br>(ppb)                                                                                                           | LOQ<br>(ppb)  | Analyte                    | Level<br>(ppb) | Result LO<br>(ppb) (pp                       | p)))           | 0      |
| 16.                 | Abamectin                    |                  | <loq 28.23<="" th=""><th>1/2</th><th>3000</th><th><loq< th=""><th>-</th><th>Acequinocyl</th><th>2000</th><th></th><th>4<u>8</u></th><th>· /6 ·</th></loq<></th></loq>                               | 1/2                  | 3000           | <loq< th=""><th>-</th><th>Acequinocyl</th><th>2000</th><th></th><th>4<u>8</u></th><th>· /6 ·</th></loq<>                  | -             | Acequinocyl                | 2000           |                                              | 4 <u>8</u>     | · /6 · |
| M.                  | Acetamiprid                  |                  | <loq 30<="" th=""><th></th><th>100</th><th><l0q< th=""><th></th><th>Azoxystrobin</th><th>3000</th><th></th><th>10</th><th>Ch.</th></l0q<></th></loq>                                                |                      | 100            | <l0q< th=""><th></th><th>Azoxystrobin</th><th>3000</th><th></th><th>10</th><th>Ch.</th></l0q<>                            |               | Azoxystrobin               | 3000           |                                              | 10             | Ch.    |
|                     | Bifenazate                   |                  | <loq 30<="" th=""><th></th><th>500</th><th><l00< th=""><th><del></del></th><th>Boscalid</th><th>3000</th><th></th><th>10_</th><th></th></l00<></th></loq>                                           |                      | 500            | <l00< th=""><th><del></del></th><th>Boscalid</th><th>3000</th><th></th><th>10_</th><th></th></l00<>                       | <del></del>   | Boscalid                   | 3000           |                                              | 10_            |        |
|                     | Captan                       |                  | <foo 30<="" th=""><th>_ <del></del></th><th>500</th><th><l0q< th=""><th></th><th>Carbofuran</th><th>100</th><th></th><th>10</th><th>2O'</th></l0q<></th></foo>                                      | _ <del></del>        | 500            | <l0q< th=""><th></th><th>Carbofuran</th><th>100</th><th></th><th>10</th><th>2O'</th></l0q<>                               |               | Carbofuran                 | 100            |                                              | 10             | 2O'    |
| C.S.                | Chlorantraniliprole          | 3000             | <l00 10<="" th=""><th></th><th>100</th><th>&lt;₹00</th><th></th><th>Chlorfenapyr</th><th>100</th><th></th><th>30</th><th>Ø*</th></l00>                                                              |                      | 100            | <₹00                                                                                                                      |               | Chlorfenapyr               | 100            |                                              | 30             | Ø*     |
|                     | Chlormequat<br>Chloride      | 3000             | <loq 10<="" th=""><th>Chlorpyrifos</th><th>100</th><th>LOQ</th><th></th><th>Clofentezine</th><th>500</th><th></th><th>30_\</th><th>1</th></loq>                                                     | Chlorpyrifos         | 100            | LOQ                                                                                                                       |               | Clofentezine               | 500            |                                              | 30_\           | 1      |
| 1/1/2               | .10"                         | . 10             |                                                                                                                                                                                                     | - Coumaphos          | 100            |                                                                                                                           | <del></del> , | Cyfluthrin                 | 1000           |                                              | 30//           | 1/1    |
|                     | Cypermethrin                 |                  | <loq 30<="" th=""><th></th><th>100</th><th><loq< th=""><th>- 1-2-1</th><th>Diazinon</th><th>200</th><th></th><th>30</th><th>100</th></loq<></th></loq>                                              |                      | 100            | <loq< th=""><th>- 1-2-1</th><th>Diazinon</th><th>200</th><th></th><th>30</th><th>100</th></loq<>                          | - 1-2-1       | Diazinon                   | 200            |                                              | 30             | 100    |
| ,                   | Dichlorvos                   |                  | <loq 30<="" th=""><th></th><th>100</th><th><l0q< th=""><th>_</th><th>Dimethomorph</th><th>3000</th><th></th><th>48</th><th>· D</th></l0q<></th></loq>                                               |                      | 100            | <l0q< th=""><th>_</th><th>Dimethomorph</th><th>3000</th><th></th><th>48</th><th>· D</th></l0q<>                           | _             | Dimethomorph               | 3000           |                                              | 48             | · D    |
| ~                   | Ethoprophos                  |                  | <loq 30<="" th=""><th></th><th>100</th><th><l00< th=""><th></th><th>Etoxazole</th><th>1500</th><th></th><th>30_</th><th></th></l00<></th></loq>                                                     |                      | 100            | <l00< th=""><th></th><th>Etoxazole</th><th>1500</th><th></th><th>30_</th><th></th></l00<>                                 |               | Etoxazole                  | 1500           |                                              | 30_            |        |
| , Ο,                | Fenhexamid ()                |                  | <loq()`_1(< th=""><th></th><th>100</th><th><loq< th=""><th></th><th>Fenpyroximate</th><th>2000</th><th>~</th><th>30_</th><th>O.</th></loq<></th></loq()`_1(<>                                       |                      | 100            | <loq< th=""><th></th><th>Fenpyroximate</th><th>2000</th><th>~</th><th>30_</th><th>O.</th></loq<>                          |               | Fenpyroximate              | 2000           | ~                                            | 30_            | O.     |
| 1                   | Fipronil                     |                  | <loq 30<="" th=""><th></th><th>2000</th><th>₹L0Q</th><th></th><th>Fludioxonil</th><th>3000</th><th></th><th>48</th><th>,</th></loq>                                                                 |                      | 2000           | ₹L0Q                                                                                                                      |               | Fludioxonil                | 3000           |                                              | 48             | ,      |
| 2                   | Hexythiazox                  |                  | <loq 30<="" th=""><th></th><th>100</th><th><loq< th=""><th>/</th><th>Imidacloprid</th><th>3000</th><th></th><th>30</th><th>2</th></loq<></th></loq>                                                 |                      | 100            | <loq< th=""><th>/</th><th>Imidacloprid</th><th>3000</th><th></th><th>30</th><th>2</th></loq<>                             | /             | Imidacloprid               | 3000           |                                              | 30             | 2      |
|                     | Kresoxim Methyl              |                  | <loq 30<="" th=""><th></th><th>2000</th><th><l0q< th=""><th></th><th>Metalaxyl</th><th>3000</th><th></th><th>10</th><th></th></l0q<></th></loq>                                                     |                      | 2000           | <l0q< th=""><th></th><th>Metalaxyl</th><th>3000</th><th></th><th>10</th><th></th></l0q<>                                  |               | Metalaxyl                  | 3000           |                                              | 10             |        |
| R *                 | Methiocarb                   |                  | <loq 30<="" th=""><th></th><th>100</th><th><loq< th=""><th></th><th>methyl-Parathion</th><th><u> 100</u></th><th></th><th><u>10</u></th><th>QV.</th></loq<></th></loq>                              |                      | 100            | <loq< th=""><th></th><th>methyl-Parathion</th><th><u> 100</u></th><th></th><th><u>10</u></th><th>QV.</th></loq<>          |               | methyl-Parathion           | <u> 100</u>    |                                              | <u>10</u>      | QV.    |
|                     | Mevinphos                    |                  | <loq 10<="" th=""><th></th><th>3000</th><th><l0q< th=""><th></th><th>Naled</th><th>500</th><th><l00< th=""><th>30</th><th>20.</th></l00<></th></l0q<></th></loq>                                    |                      | 3000           | <l0q< th=""><th></th><th>Naled</th><th>500</th><th><l00< th=""><th>30</th><th>20.</th></l00<></th></l0q<>                 |               | Naled                      | 500            | <l00< th=""><th>30</th><th>20.</th></l00<>   | 30             | 20.    |
| 0/                  | Oxamyl                       | 500              | <foo 30<="" th=""><th><u>Paclobutrazel</u></th><th>100</th><th><l00< th=""><th></th><th>Pentachloronitroben<br/>ene</th><th>z-<br/>200</th><th>&lt;1.00</th><th>10</th><th>0</th></l00<></th></foo> | <u>Paclobutrazel</u> | 100            | <l00< th=""><th></th><th>Pentachloronitroben<br/>ene</th><th>z-<br/>200</th><th>&lt;1.00</th><th>10</th><th>0</th></l00<> |               | Pentachloronitroben<br>ene | z-<br>200      | <1.00                                        | 10             | 0      |
|                     | Permethrin                   | 1000             | <loq 30<="" th=""><th>Phosmet</th><th>200</th><th><l00< th=""><th>30</th><th>Piperonylbutoxide</th><th>3000</th><th></th><th>30</th><th>*</th></l00<></th></loq>                                    | Phosmet              | 200            | <l00< th=""><th>30</th><th>Piperonylbutoxide</th><th>3000</th><th></th><th>30</th><th>*</th></l00<>                       | 30            | Piperonylbutoxide          | 3000           |                                              | 30             | *      |
|                     | Prallethrin                  |                  | ≼LOQ 30                                                                                                                                                                                             |                      | 1000           | <loq< th=""><th>30</th><th>Propoxur</th><th>100</th><th><loq< th=""><th>30</th><th></th></loq<></th></loq<>               | 30            | Propoxur                   | 100            | <loq< th=""><th>30</th><th></th></loq<>      | 30             |        |
| ON,                 | Pyrethrins                   | -                | <loq 30<="" th=""><th></th><th>3000</th><th>-</th><th></th><th>Spinetoram</th><th>3000</th><th><loq< th=""><th>10</th><th>20</th></loq<></th></loq>                                                 |                      | 3000           | -                                                                                                                         |               | Spinetoram                 | 3000           | <loq< th=""><th>10</th><th>20</th></loq<>    | 10             | 20     |
| 9.                  | Spinosad                     |                  | <lqq 30<="" th=""><th></th><th>3000</th><th><l0q< th=""><th></th><th>Spirotetramat C</th><th>3000</th><th><l00< th=""><th>30</th><th>Ö,</th></l00<></th></l0q<></th></lqq>                          |                      | 3000           | <l0q< th=""><th></th><th>Spirotetramat C</th><th>3000</th><th><l00< th=""><th>30</th><th>Ö,</th></l00<></th></l0q<>       |               | Spirotetramat C            | 3000           | <l00< th=""><th>30</th><th>Ö,</th></l00<>    | 30             | Ö,     |
| 9                   | Spiroxamine                  |                  | <loq 30<="" th=""><th><del></del></th><th>. 1000</th><th><loq< th=""><th>30</th><th>Thiacloprid</th><th>100</th><th><l00 <="" th=""><th>30</th><th>λ.</th></l00></th></loq<></th></loq>             | <del></del>          | . 1000         | <loq< th=""><th>30</th><th>Thiacloprid</th><th>100</th><th><l00 <="" th=""><th>30</th><th>λ.</th></l00></th></loq<>       | 30            | Thiacloprid                | 100            | <l00 <="" th=""><th>30</th><th>λ.</th></l00> | 30             | λ.     |
| . (                 | Thiamethoxam                 |                  | <loq 30<="" th=""><th></th><th>3000</th><th><l0q (<="" th=""><th>30</th><th>.()</th><th></th><th>.()</th><th>_</th><th>. ()</th></l0q></th></loq>                                                   |                      | 3000           | <l0q (<="" th=""><th>30</th><th>.()</th><th></th><th>.()</th><th>_</th><th>. ()</th></l0q>                                | 30            | .()                        |                | .()                                          | _              | . ()   |
| , DK                | (ppb) = Parts per Billion, ( |                  | V.                                                                                                                                                                                                  | uantitation          |                | OK                                                                                                                        |               | 05/                        |                | 24                                           | <              | 24     |
| ODII                | 00//                         | Ó                | $O_{II}$                                                                                                                                                                                            | ODI                  | Ó              | $O_{II}$                                                                                                                  |               | 00//                       | 00)            |                                              | 00)            |        |
| M                   | M                            | Mr               |                                                                                                                                                                                                     | M                    | M              |                                                                                                                           | 10            |                            | VL             | /5                                           | Vi             | M      |
| (C)                 | Wd.                          | W /              | 77 6-1                                                                                                                                                                                              |                      | HEI            | An                                                                                                                        | AL.           |                            |                |                                              |                | SHE!   |
| 600                 | dry                          | <u>, c</u>       |                                                                                                                                                                                                     |                      | <u> </u>       | 8                                                                                                                         | ) -           |                            |                | 60°,                                         | <del>.</del> . | SO,    |
| ,,0,                | Xueli Gao                    |                  | 10                                                                                                                                                                                                  | Lab Toxicol          | -              | ixia Sun                                                                                                                  |               | ,0                         | Princ          | cipal Scienti                                | ST (           | O v    |
| $\mathcal{O}_{I}$ . | nt n. alada                  |                  | $\omega$ .                                                                                                                                                                                          | $\mathcal{O}_{I}$ .  | D,             | DOG MEGA                                                                                                                  | O Co MAT      | CAADI                      | 01             | •                                            | 10             | • 1    |

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ERTY OF WHAM. GLOBAL CANNABINOIDS 175 E Warm Springs Rd, Ste A Las Venas My 2011 Las Vegas, NV 89119 (720) 846-50060

### MUNIO my, whi. **Certificate of Analysis**



Report Date: 2020-09-28

Order #: CRE200910-010050

Order Date: 2020-09-10

Collection Date: 2020-09-10

PROP Batch #: 08021989 Sample #: AAAP129

Extracted From: hemp Description: Delta 8

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Specimen Type: CBD/HEMP Derivative Products (Ingestion)

Initial Gross Weight: 25.271 g

MC

Method: SOP-3



OKNINI

PROPERTY

| Residual Solvents | s (CBD) (Passed) |
|-------------------|------------------|
|-------------------|------------------|

| 2,0                                     | <b>Residual Solve</b>      | nts (CB       | D) (Pa                                                                                                                                                                                                                       | ssed)       | 20                |                                        | 7,0                                                                                                                        | )     | 2,0                 |                 | S /                                                   | (GCMS)        |                |             |
|-----------------------------------------|----------------------------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------------------|----------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-------|---------------------|-----------------|-------------------------------------------------------|---------------|----------------|-------------|
| alex                                    | Pr                         |               | Result                                                                                                                                                                                                                       | LOQ         | PY                |                                        | Result                                                                                                                     | LOQ   | JEX.                | Action<br>Level | Result                                                | LOQ           | 6              |             |
| .00,                                    | Analyte                    | (ppm)         | (ppm)                                                                                                                                                                                                                        | (ppm)       | Analyte 1.2-      | (ppm)                                  | (ppm)                                                                                                                      | (ppm) | Analyte<br>Acetone  | (ppm)<br>5000   |                                                       | (ppm)<br>2.08 | ) *            |             |
| N.                                      | Dichloroethene             | 8             | <l0q< th=""><th>0.16</th><th>dichloroethane</th><th>1 5</th><th><l0q< th=""><th>0.04</th><th>Acetone</th><th>410</th><th></th><th>1</th><th>:</th><th>M</th></l0q<></th></l0q<>                                              | 0.16        | dichloroethane    | 1 5                                    | <l0q< th=""><th>0.04</th><th>Acetone</th><th>410</th><th></th><th>1</th><th>:</th><th>M</th></l0q<>                        | 0.04  | Acetone             | 410             |                                                       | 1             | :              | M           |
| , , , , , , , , , , , , , , , , , , , , | Benzene                    | 2             | <loq< th=""><th>0.02</th><th>Butanes</th><th>2000</th><th><loq_< th=""><th>2.5</th><th>Chloroform</th><th>60</th><th></th><th></th><th></th><th><i>(</i>C)</th></loq_<></th></loq<>                                          | 0.02        | Butanes           | 2000                                   | <loq_< th=""><th>2.5</th><th>Chloroform</th><th>60</th><th></th><th></th><th></th><th><i>(</i>C)</th></loq_<>              | 2.5   | Chloroform          | 60              |                                                       |               |                | <i>(</i> C) |
|                                         | Ethanol                    | 5000          | <l00< th=""><th>2.78</th><th>Ethyl Acetate</th><th>5000</th><th><l00< th=""><th></th><th>Ethyl Ether</th><th>5000</th><th></th><th>1.39</th><th></th><th></th></l00<></th></l00<>                                            | 2.78        | Ethyl Acetate     | 5000                                   | <l00< th=""><th></th><th>Ethyl Ether</th><th>5000</th><th></th><th>1.39</th><th></th><th></th></l00<>                      |       | Ethyl Ether         | 5000            |                                                       | 1.39          |                |             |
| C                                       | Ethylene Oxide             | 5             | <l00< th=""><th>0.1</th><th>Heptane</th><th>5000</th><th>₹100<br/>-</th><th>1.39</th><th>Hexane<br/>Methylene</th><th>290</th><th>&lt;<u> </u> &lt; LOQ</th><th>1.17</th><th><math>C^{\diamond}</math></th><th>(</th></l00<> | 0.1         | Heptane           | 5000                                   | ₹100<br>-                                                                                                                  | 1.39  | Hexane<br>Methylene | 290             | < <u> </u> < LOQ                                      | 1.17          | $C^{\diamond}$ | (           |
| M.                                      | isopropyl alcohol          | 500           | √-√roφ                                                                                                                                                                                                                       | 1.39        | Methanol          | 3000                                   | <u>Loo</u>                                                                                                                 | 0.69  | chloride            | 600             |                                                       |               | ·              | N.          |
| N                                       | Pentane                    | 5000          | <l00< th=""><th>- 3</th><th>Propane</th><th>2100</th><th><l0q< th=""><th>5.83</th><th>Toluene</th><th>890</th><th><loq< th=""><th>2.92</th><th></th><th>"N"</th></loq<></th></l0q<></th></l00<>                              | - 3         | Propane           | 2100                                   | <l0q< th=""><th>5.83</th><th>Toluene</th><th>890</th><th><loq< th=""><th>2.92</th><th></th><th>"N"</th></loq<></th></l0q<> | 5.83  | Toluene             | 890             | <loq< th=""><th>2.92</th><th></th><th>"N"</th></loq<> | 2.92          |                | "N"         |
| 7, 7                                    | Total Xylenes              | 2170          | <l00< th=""><th>2.92</th><th>Trichloroethylene</th><th>80</th><th><l0q< th=""><th>0.49</th><th>•</th><th>19,</th><th></th><th>4,</th><th></th><th>1/1</th></l0q<></th></l00<>                                                | 2.92        | Trichloroethylene | 80                                     | <l0q< th=""><th>0.49</th><th>•</th><th>19,</th><th></th><th>4,</th><th></th><th>1/1</th></l0q<>                            | 0.49  | •                   | 19,             |                                                       | 4,            |                | 1/1         |
| × `                                     | (ppm) = Parts per Million, | ppm) = (µg/   | g), , LOQ = 1                                                                                                                                                                                                                | imit of Qua | antitation        |                                        | <                                                                                                                          |       | <                   |                 | <u> </u>                                              |               | <b>~</b>       |             |
| 70.                                     | Listeria Monoc             | ytogen        | es (Pa                                                                                                                                                                                                                       | ssed)       | 70,               |                                        | 70                                                                                                                         |       | 70                  |                 | 70.                                                   | (qPCR)        | 70.            |             |
|                                         | Analyte                    |               | Result                                                                                                                                                                                                                       | •           |                   | <u> </u>                               |                                                                                                                            |       |                     |                 |                                                       | Ó             |                | ^           |
|                                         | Listeria                   | √ X           | bsence<br>in 1a                                                                                                                                                                                                              |             |                   |                                        |                                                                                                                            | 4     | X                   |                 |                                                       |               |                |             |
| R* c                                    | Monocytogenes              | <del>\\</del> | HI IS                                                                                                                                                                                                                        |             |                   | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |                                                                                                                            | R.    |                     | S.              |                                                       | S.            |                | Q.          |
| 2                                       | 2                          |               |                                                                                                                                                                                                                              | 2           | 2                 |                                        |                                                                                                                            | 2     |                     | 2               | 2                                                     | 0             |                | 20          |
| Q\                                      |                            |               | <                                                                                                                                                                                                                            | , \         | Q\                |                                        | ~                                                                                                                          |       | 8.                  |                 | 6,                                                    |               | 8.             | •           |
|                                         |                            |               | 1                                                                                                                                                                                                                            |             | 1                 | 1                                      |                                                                                                                            |       | 1.                  | 1               |                                                       | _ ^           |                | 1           |

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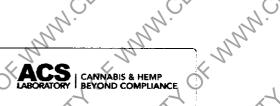
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## MAN MAN **Certificate of Analysis**



Order #: CRE200910-010050

Order Date: 2020-09-10

Collection Date: 2020-09-10

Report Date: 2020-09-28

Batch #: 08021989

Sample #: AAAP129

Specimen Type: CBD/HEMP Derivative Products (Ingestion)

**Extracted From:** hemp Description: Delta 8

Analyte

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MPDIREC

Initial Gross Weight: 25.271 g Method: SOP-3



ROPERTY

Pathogenic SE (qPCR) (Passed)

(cfu/g)

Analyte P. Resul (cfu/g)

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Principal Scientist

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