

0000003LCIN00627986

51 W. Weldon Ave Phoenix, AZ (480) 788-6644

www.desertvalleytesting.com

Tierra Grow Management LLC

License#: 4002 N 36th Avenue Phoenix, AZ 85019 480-471-8633 Additional Licenses:

Batch #: C-CHYB3; External Lot #:

Sample Batch Collection:08/26/21 11:54; Sample Batch Collected By:Tierra Grow Managem Sample Received:8/26/2021; Report Created: 9/10/2021

Batter Blunt Concentrate

Laboratory Number: 2108221-04
Concentrates

Herbicides
Not Tested

PASS

Residual Solvents PASS

Metals PASS Mycotoxins

AspergillusPASS

E. Coli/ Salmonella PASS



| Ca | nnabinoid (HPLC) | Analyzed: 09/01/21 | Ву: СВН | |
|-------------|------------------|--------------------|---------|----|
| | LOQ % | % | mg/g | Q |
| Analyte | | | | |
| THC-A | 1.93 | 51.17 | 512 | D1 |
| delta 9-THC | 1.93 | 31.04 | 310 | D1 |
| delta 8-THC | 0.10 | ND | ND | |
| THC-V | 0.10 | 0.25 | 2.50 | |
| CBG-A | 0.10 | 0.59 | 5.92 | |
| CBD-A | 0.10 | 0.11 | 1.12 | |
| CBD | 0.10 | 0.24 | 2.35 | |
| CBD-V | 0.10 | ND | ND | |
| CBN | 0.10 | 0.36 | 3.59 | |
| CBG | 0.10 | 1.06 | 10.6 | |
| CBC | 0.10 | 0.14 | 1.39 | |

75.90 % 759.00 mg/g **Total THC** 0.34 % 3.34 mg/g 85.00 % 850.00 mg/g

Total THC = THCa * 0.877 + delta 9-THC + delta 8-THC; Total CBD = CBDa * 0.877 + CBD

| Regulated Mycotoxins (LC-MS TQ) Analyzed: 09/03/21 By: LEH | | | | | |
|--|------|-----|--------|--|--|
| | RL | ppb | Q | | |
| Pathogens | | | | | |
| Aflatoxins | 1.01 | ND | M2 | | |
| Ochratoxins | 2.03 | ND | M1, V1 | | |

| PASS | PASS | | PA | SS | J |
|------------------------|------------|------|-----|----|---|
| Residual Solvents (GCI | 21 By: KSG | | | | |
| | F | ₹L | ppm | Q | |
| Analyte | | | | | _ |
| Propane | 62 | 5.00 | ND | V1 | |
| Butanes | 62 | 5.00 | ND | V1 | |
| Pentanes | 14 | 5.00 | ND | | |
| Acetonitrile | 20 | 5.00 | ND | | |
| Dichloromethane | 30 | 0.00 | ND | | |

| Propane | 625.00 | ND |
|---------------------------------|-------------|----|
| Butanes | 625.00 | ND |
| Pentanes | 145.00 | ND |
| Acetonitrile | 205.00 | ND |
| Dichloromethane | 300.00 | ND |
| Hexanes | 145.00 | ND |
| Chloroform | 30.00 | ND |
| n-Heptane | 2500.0 | ND |
| Methanol | 1500.0 | ND |
| Ethanol | 2500.0 | ND |
| Diethyl Ether | 2500.0 | ND |
| Acetone | 500.00 | ND |
| Isopropanol | 2500.0 | ND |
| Ethyl acetate | 2500.0 | ND |
| Isopropyl acetate | 2500.0 | ND |
| Benzene | 1.00 | ND |
| Toluene | 445.00 | ND |
| Xylenes | 100.00 | ND |
| Metals (ICP-MS) Analyzed: 09/03 | /21 By: JVR | |

| Metals (101 -100) Analyzeu. 03/00 | JEI Dy. JVIC | | |
|-----------------------------------|--------------|-----|----|
| | RL | ppm | Q |
| Element | | | |
| Arsenic | 0.100 | ND | M1 |
| Cadmium | 0.100 | ND | |
| Lead | 0.100 | ND | |
| Mercury | 0.010 | ND | |

| | RL | Result | Units | Q |
|---------------------------|----------------|----------------|-------|---|
| Pathogens E. coli | 10.0 | ND | cfu/g | |
| Regulated Microbials (PCR |) Analyzed: 9/ | 3/2021 By: LEF | : | |
| | RL | Result | Units | Q |
| | | | | |
| Pathogens | | | | |
| Pathogens Aspergillus | 1.00 | Absent | cfu/g | |

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Erin Polly
Technical Laboratory Director



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| | RL | ppm | Q | | RL | ppm | Q |
|---------------------|-------|-----|----|-------------------|-------|-----|---|
| Analyte | | | | Analyte | | | |
| Acephate | 0.203 | ND | | Acequinocyl | 1.01 | ND | |
| Acetamiprid | 0.101 | ND | | Aldicarb | 0.203 | ND | |
| Azoxystrobin | 0.101 | ND | | Bifenthrin | 0.101 | ND | |
| Boscalid | 0.203 | ND | | Carbaryl | 0.101 | ND | |
| Carbofuran | 0.101 | ND | | Chlorpyrifos | 0.101 | ND | |
| Diazinon | 0.101 | ND | | Dimethoate | 0.101 | ND | |
| Ethoprophos | 0.101 | ND | | Etofenprox | 0.203 | ND | |
| Etoxazole | 0.101 | ND | | Fenoxycarb | 0.101 | ND | |
| Fenpyroximate E | 0.203 | ND | | Flonicamid | 0.507 | ND | |
| Fludioxonil | 0.203 | ND | | Hexythiazox | 0.507 | ND | |
| Imazalil | 0.101 | ND | | Imidacloprid | 0.203 | ND | |
| Kresoxim-methyl | 0.203 | ND | | Malathion | 0.101 | ND | |
| Metalaxyl | 0.101 | ND | | Methiocarb | 0.101 | ND | |
| Methomyl | 0.203 | ND | | Myclobutanil | 0.101 | ND | |
| Naled | 0.253 | ND | | Oxamyl | 0.507 | ND | |
| Piperonyl butoxide | 1.01 | ND | | Propiconazole | 0.203 | ND | |
| Propoxure | 0.101 | ND | | Spiromesifen | 0.101 | ND | |
| Spirotetramat | 0.101 | ND | | Spiroxamine | 0.203 | ND | |
| Tebuconazole | 0.203 | ND | | Thiacloprid | 0.101 | ND | |
| Thiamethoxam | 0.101 | ND | | Trifloxystrobin | 0.101 | ND | |
| Abamectin | 0.253 | ND | | Bifenazate | 0.101 | ND | |
| Chlorantraniliprole | 0.101 | ND | | Clofentezine | 0.101 | ND | |
| Cyfluthrin | 1.01 | ND | | Cypermethrin | 0.507 | ND | |
| Daminozide | 0.507 | ND | V1 | DDVP (Dichlorvos) | 0.051 | ND | |
| Fipronil | 0.203 | ND | | Paclobutrazol | 0.203 | ND | |
| Permethrins | 0.101 | ND | | Phosmet | 0.101 | ND | |
| Prallethrin | 0.101 | ND | V1 | Pyrethrins | 0.507 | ND | |
| Pyridaben | 0.101 | ND | M2 | Spinosad | 0.101 | ND | |
| Chlorfenapyr | 1.01 | ND | L1 | | | | |

| Herbicides (LC-MS TQ) Analyzed: By: | | | | |
|-------------------------------------|----|----|--|--|
| | RL | Q | | |
| Analyte | | | | |
| Pendimethalin | NT | NT | | |

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Erin Polly
Technical Laboratory Director



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| Non-Regulated Microbials (P | etriFilms) Anal | yzed: By: | | |
|-----------------------------|-----------------|-----------|-------|---|
| | RL | Result | Units | Q |
| Pathogens | | | | |
| Total Coliform | NT | NT | cfu/g | |
| Yeast | NT | NT | cfu/g | |
| Mold | NT | NT | cfu/g | |
| Aerobic Bacteria | NT | NT | cfu/g | |
| Enterobacteria | NT | NT | cfu/g | |

| Water Activity (Moisture Reacter |) Analyzed: By: | : | |
|----------------------------------|-----------------|----|---|
| | | AW | Q |
| Compound | | | |
| Water Activity | | NT | |
| Moisture (Drying Oven) Analyzed | d: By: | | |
| | | % | Q |
| Compound | | | |
| Percent Moisture | NT | NT | |
| pH Test (HannHI11310) Analyzed | : By: | | |
| | | NA | Q |
| Compound | | | |
| pH | | NT | |
| | | | |

| Compound alpha-Bisabolol NT NT (-)-Borneol and (+)-Borneol NT NT Camphene NT NT Camphor NT NT Camphor NT NT beta-Caryophyllene NT NT Caryophyllene Oxide NT NT Cedrol NT NT Ceaniol NT NT Ceraniol NT NT Geraniol NT NT Geranyl acetate NT NT Geanyl acetate NT NT Cuaiol NT NT Couiol NT NT Couionene NT Couion | Terpenes (GCMS | -MS) Analyzed: | Ву: | |
|--|---------------------------------------|----------------|-----------|---|
| Compound alpha-Bisabolol (-)-Borneol and (+)-Borneol NT NT Camphene NT NT Camphor NT Deta-Caryophyllene NT NT Caryophyllene NT NT Caryophyllene NT NT Caryophyllene NT NT NT Cedrol NT NT NT Endo-fenchyl Alcohol NT NT NT Endo-fenchyl Alcohol NT NT NT Geraniol NT NT NT Geraniol NT NT NT Geranyl acetate NT NT NT NT Hexahydrothymol NT NT Isoborneol NT NT NT Isoborneol NT | | | | 0 |
| alpha-Bisabolol NT NT (-)-Borneol and (+)-Borneol NT NT Camphene NT NT NT NT NT Camphor NT NT NT NT NT Variable NT NT | | 9/9 | ,, | |
| (-)-Borneol and (+)-Borneol Camphene NT NT Camphor NT NT Deta-Caryophyllene NT Caryophyllene NT Caryophyllene NT Caryophyllene NT NT Caryophyllene NT NT Caryophyllene NT NT Caryophyllene NT NT NT Cedrol NT NT Endo-fenchyl Alcohol NT Eucalyptol NT NT Fenchone NT NT Geraniol NT NT Geraniol NT NT NT Geranyl acetate NT NT Hexahydrothymol alpha-Humulene NT INT Isoborneol NT NT Isopulegol NT NT Limonene NT NT NT Limonene NT NT NT Deta-Myrcene NT NT NT NT NT NT NT NT NT N | • | | | |
| Camphene NT NT NT Deta-Caryophyllene NT | • | | | |
| Camphor NT | () | | | |
| beta-Caryophyllene trans-Caryophyllene NT NT NT Caryophyllene Oxide NT NT NT Alpha-Cedrene NT NT NT Cedrol NT NT Endo-fenchyl Alcohol NT Eucalyptol NT Fenchone NT NT Geraniol NT NT NT Geranyl acetate NT NT NT Hexahydrothymol NT Isoborneol NT Isopulegol NT NT Limonene NT Limalool NT | • | | | |
| trans-Caryophyllene Caryophyllene Oxide Alpha-Cedrene Alpha-Cedrol Alpha-Cedrol Alcohol Alcoho | · · · · · · · · · · · · · · · · · · · | | | |
| Caryophyllene Oxide alpha-Cedrene NT NT NT Cedrol NT NT Endo-fenchyl Alcohol NT Eucalyptol NT Fenchone NT Geraniol NT NT Geranyl acetate NT NT NT Hexahydrothymol NT Isoborneol NT Isopulegol NT Limonene NT Limalool NT | | | | |
| alpha-Cedrene NT NT Cedrol NT NT Endo-fenchyl Alcohol NT NT Eucalyptol NT NT NT NT NT Fenchone NT NT Geraniol NT NT Geranyl acetate NT NT Guaiol NT NT Hexahydrothymol NT NT alpha-Humulene NT NT Isoborneol NT NT Isopulegol NT NT Limonene NT NT Linalool NT NT P-Mentha-1,5-diene NT NT beta-Myrcene NT NT trans-Nerolidol NT NT Ocimene NT NT alpha-Pinene NT NT beta-Pinene NT NT NT NT NT NT NT NT NT | * * * | | | |
| Cedrol NT NT Endo-fenchyl Alcohol NT NT Eucalyptol NT NT NT NT NT Fenchone NT NT NT NT NT Geraniol NT NT Geranyl acetate NT NT Guaiol NT NT Hexahydrothymol NT NT alpha-Humulene NT NT Isoborneol NT NT Isopulegol NT NT Linalool NT NT NT NT NT Deta-Myrcene NT NT Variance NT NT NT NT NT Deta-Myrcene NT NT NT NT NT | • • • | | | |
| Endo-fenchyl Alcohol NT NT Eucalyptol NT NT Fenchone NT NT Geraniol NT NT Geranyl acetate NT NT Guaiol NT NT Hexahydrothymol NT NT alpha-Humulene NT NT Isoborneol NT NT Isopulegol NT NT Limonene NT NT Linalool NT NT P-Mentha-1,5-diene NT NT beta-Myrcene NT NT trans-Nerolidol NT NT Ocimene NT NT alpha-Pinene NT NT beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | • | | | |
| Eucalyptol NT NT Fenchone NT NT Geraniol NT NT Geranyl acetate NT NT NT NT NT Guaiol NT NT Hexahydrothymol NT NT alpha-Humulene NT NT Isoborneol NT NT Isopulegol NT NT Limonene NT NT Linalool NT NT p-Mentha-1,5-diene NT NT beta-Myrcene NT NT trans-Nerolidol NT NT Ocimene NT NT alpha-Pinene NT NT Pulegone NT NT Sabinene NT NT | · · · | | | |
| Fenchone NT NT Geraniol NT NT Geranyl acetate NT NT NT NT NT Hexahydrothymol NT NT alpha-Humulene NT NT Isoborneol NT NT Isopulegol NT NT Limonene NT NT Linalool NT NT p-Mentha-1,5-diene NT NT beta-Myrcene NT NT trans-Nerolidol NT NT Ocimene NT NT alpha-Pinene NT NT beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | · | | | |
| Geraniol NT NT Geranyl acetate NT NT Guaiol NT NT Hexahydrothymol NT NT alpha-Humulene NT NT Isoborneol NT NT Isopulegol NT NT Limonene NT NT Linalool NT NT p-Mentha-1,5-diene NT NT beta-Myrcene NT NT trans-Nerolidol NT NT Ocimene NT NT alpha-Pinene NT NT beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | * * | | | |
| Geranyl acetate NT NT Guaiol NT NT Hexahydrothymol NT NT alpha-Humulene NT NT Isoborneol NT NT Isopulegol NT NT Limonene NT NT Linalool NT NT p-Mentha-1,5-diene NT NT beta-Myrcene NT NT trans-Nerolidol NT NT Ocimene NT NT alpha-Pinene NT NT beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | | | | |
| Guaiol NT NT Hexahydrothymol NT NT alpha-Humulene NT NT Isoborneol NT NT Isopulegol NT NT Limonene NT NT Linalool NT NT p-Mentha-1,5-diene NT NT beta-Myrcene NT NT trans-Nerolidol NT NT Ocimene NT NT alpha-Pinene NT NT beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | Geraniol | | | |
| Hexahydrothymol alpha-Humulene NT NT NT Isoborneol NT NT NT NT Isopulegol NT NT NT Limonene NT | Geranyl acetate | NT | NT | |
| alpha-Humulene NT NT Isoborneol NT NT Isopulegol NT NT Limonene NT NT Linalool NT NT p-Mentha-1,5-diene NT NT beta-Myrcene NT NT trans-Nerolidol NT NT Ocimene NT NT alpha-Pinene NT NT beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | Guaiol | NT | NT | |
| Isoborneol | Hexahydrothymol | NT | NT | |
| Isopulegol NT NT Limonene NT NT Linalool NT NT p-Mentha-1,5-diene NT NT beta-Myrcene NT NT trans-Nerolidol NT NT Ocimene NT NT alpha-Pinene NT NT beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | alpha-Humulene | NT | NT | |
| Linonene NT NT Linalool NT NT p-Mentha-1,5-diene NT NT beta-Myrcene NT NT trans-Nerolidol NT NT Ocimene NT NT alpha-Pinene NT NT beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | Isoborneol | NT | NT | |
| Linalool NT NT p-Mentha-1,5-diene NT NT beta-Myrcene NT NT trans-Nerolidol NT NT Ocimene NT NT alpha-Pinene NT NT beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | Isopulegol | NT | NT | |
| p-Mentha-1,5-diene NT NT beta-Myrcene NT NT trans-Nerolidol NT NT Ocimene NT NT alpha-Pinene NT NT beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | Limonene | NT | NT | |
| beta-Myrcene NT NT trans-Nerolidol NT NT Ocimene NT NT alpha-Pinene NT NT beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | Linalool | NT | NT | |
| trans-Nerolidol NT NT Ocimene NT NT alpha-Pinene NT NT beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | p-Mentha-1,5-diene | NT | NT | |
| Ocimene NT NT alpha-Pinene NT NT beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | beta-Myrcene | NT | NT | |
| alpha-Pinene NT NT beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | trans-Nerolidol | NT | NT | |
| beta-Pinene NT NT Pulegone NT NT Sabinene NT NT | Ocimene | NT | NT | |
| Pulegone NT NT Sabinene NT NT | alpha-Pinene | NT | NT | |
| Sabinene NT NT | beta-Pinene | NT | NT | |
| | Pulegone | NT | NT | |
| | Sabinene | NT | NT | |
| Sabinene Hydrate NT NT | Sabinene Hydrate | NT | NT | |
| gamma-Terpinene NT NT | gamma-Terpinene | NT | NT | |
| alpha-Terpinene NT NT | alpha-Terpinene | NT | NT | |
| 3-Carene NT NT | | NT | NT | |
| Terpineol NT NT | Terpineol | NT | NT | |
| Terpinolene NT NT | · · | NT | NT | |
| Valencene NT NT | · · | NT | NT | |
| Nerol NT NT | Nerol | NT | NT | |
| cis-Nerolidol NT NT | cis-Nerolidol | NT | NT | |
| Total Terpenes NT NT | Total Terpenes | NT | NT | |

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QUALIFIER DEFINTIONS AND CASE NARRATIVE

- Q3 Testing results is for informational purposes only and cannot be used to satisfy dispensary testing requirements in R 9-17-317.01(A) or labeling requirements in R9-17-317.
- D1 The limit of quantitation and the sample results were adjusted to reflect sample dilution.
- L1 The percent recovery of a laboratory control sample is greater than the acceptance limits, but the sample's target analytes are not detected above the maximum allowable concentrations for the analytes in the sample.
- M1 Matrix spike recovery is high, but the recovery from the laboratory control sample and duplicate are within acceptance criteria.
- M2 Matrix spike recovery is low, but the recovery from the laboratory control sample and duplicate are within acceptance criteria.
- V1 Continuing Calibration Verification (CCV) or Quality Control Sample (QCS) recovery exceeds acceptable limits; but the sample's target analytes are not detected above the maximum allowable concentrations for the analytes in the sample.

Testing results were obtained according to requirements in the quality assurance plan in R 9-17-404.05, in the applicable standard operating procedure, and in R9-17-404.03 or R9-17-404.04; A description of any variances from the requirements, and the reason for the variance will be described in the Work Order memo.

N1: MS does not meet acceptance criteria (butanes)

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