



Green Roads

5150 SW 48TH WAY DAVIE
FL, USA 33314
(844) 747-3367
LAURA@GREENROADSWORLD.COM



SAMPLE:DA90208006-009

METRC/Biotrack#N/A **Harvest/Lot ID: 070240**
Batch#: 070240, Sample Size: 10ml -grams
Ordered: 02/08/19 Sampled:02/08/19
Completed: 02/14/19 Expires: 02/14/20
Sampling Method: SOP Client Method

Image



Safety

Pesticides - Tested
Microbials - Tested
Mycotoxins - Tested
Heavy Metals - Tested
Terpenes - Tested
Residual-Solvents - Tested
Filtration - NOT Tested
Water Activity - NOT Tested
Moisture - NOT Tested

Cannabinoids

| Analyte | Weight(%) | mg/g |
|--------------------|-----------|-------|
| D9-THC | ND | ND |
| THCa | ND | ND |
| TOTAL THC | ND | ND |
| CBD | 1.58 | 15.89 |
| CBDa | ND | ND |
| TOTAL CBD | 1.58 | 15.89 |
| CBN | ND | ND |
| CBDV | ND | ND |
| D8-THC | ND | ND |
| THCV | ND | ND |
| CBG | ND | ND |
| CBGa | ND | ND |
| CBC | ND | ND |
| TOTAL CANNABINOIDS | 1.58 | 15.89 |

Cannabinoids

0.00%
Total THC

1.58%
Total CBD

| | | | | | | | | | | |
|--------|------|------|------|-----|------|--------|------|-----|------|-----|
| ND | ND | 1.58 | ND | ND | ND | ND | ND | ND | ND | ND |
| D9-THC | THCa | CBD | CBDa | CBN | CBDV | D8-THC | THCV | CBG | CBGa | CBC |



300MG BLUEBERRY OG
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Matrix: N/A

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Terpenes

Test result %

| | |
|---------------------|-------------|
| alpha-Cedrene | ND |
| alpha-Humulene | ND |
| alpha-Pinene | ND |
| alpha-Terpinene | ND |
| beta-Myrcene | 0.02 |
| beta-Pinene | ND |
| Borneol | ND |
| Camphene | ND |
| Camphor | ND |
| Caryophyllene oxide | ND |
| Cedrol | ND |
| alpha-Bisabolol | ND |
| Isopulegol | ND |
| cis-Nerolidol | ND |
| 3-Carene | ND |
| Fenchyl Alcohol | ND |
| Hexahydrothymol | ND |
| Eucalyptol | ND |
| Isoborneol | ND |
| Farnesene | ND |
| Fenchone | ND |
| gamma-Terpinene | 0.11 |
| Geraniol | ND |
| Geranyl acetate | ND |
| Guaiol | ND |
| Limonene | 0.02 |
| Linalool | 0.12 |
| Nerol | ND |
| Ocimene | ND |
| alpha-Phellandrene | ND |
| Pulegone | ND |
| Sabinene | ND |
| Sabinene hydrate | ND |
| Terpineol | ND |
| Terpinolene | ND |
| trans-Caryophyllene | ND |
| trans-Nerolidol | ND |
| Valencene | ND |
| Total | 0.27 |





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| Pesticides | LOQ | Action Level | Result | Units | Type |
|---------------------|------|--------------|--------|-------|---|
| Daminozide | 0.02 | 1 | ND | ppm | Plant growth regulator |
| Acephate | 0.01 | 0.4 | ND | ppm | Insecticide |
| Flonicamid | 0.01 | 1 | ND | ppm | Pyridine Insecticide, Aphicide |
| Oxamyl | 0.01 | 1 | ND | ppm | Carbamate Insecticide, Acaricide, Nematicide |
| Methomyl | 0.01 | 0.4 | ND | ppm | Carbamate Insecticide, Acaricide, Metabolite |
| Thiamethoxam | 0.01 | 0.2 | ND | ppm | Neonicotinoid Insecticide |
| Imidacloprid | 0.01 | 0.4 | ND | ppm | Neonicotinoid Insecticide |
| Dimethoate | 0.01 | 0.2 | ND | ppm | Organophosphate Insecticide, Acaricide, Metabolite |
| Acetamiprid | 0.01 | 0.2 | ND | ppm | Insecticide |
| Thiacloprid | 0.01 | 0.2 | ND | ppm | Neonicotinoid Insecticide, Molluscicide |
| Aldicarb | 0.02 | 0.4 | ND | ppm | Insecticide, Nematicide |
| Dichlorvos | 0.05 | 0.1 | ND | ppm | Organophosphate Insecticide, Acaricide, Metabolite |
| Propoxur | 0.01 | 0.2 | ND | ppm | Carbamate Insecticide, Acaricide |
| Carbofuran | 0.01 | 0.2 | ND | ppm | Insecticide, Nematicide |
| Carbaryl | 0.01 | 0.2 | ND | ppm | Insecticide |
| Imazalil | 0.01 | 0.2 | ND | ppm | Imidazole Fungicide |
| Metaxyl | 0.01 | 0.2 | ND | ppm | Phenylamide Fungicide |
| Chlorantraniliprole | 0.01 | 0.2 | ND | ppm | Insecticide |
| Phosmet | 0.01 | 0.2 | ND | ppm | Organophosphate Insecticide, Acaricide |
| Spiroxamine | 0.01 | 0.4 | ND | ppm | Morpholine Fungicide |
| Naled | 0.01 | 0.5 | ND | ppm | Organophosphate Insecticide, Acaricide |
| Methiocarb | 0.01 | 0.2 | ND | ppm | Carbamate Insecticide, Molluscicide, Bird repellent |
| Azoxystrobin | 0.01 | 0.2 | ND | ppm | Fungicide |
| Paclobutrazol | 0.01 | 0.4 | ND | ppm | Triazole Plant growth regulator; Fungicide |
| Malathion | 0.01 | 0.2 | ND | ppm | Organophosphate Insecticide, Acaricide |
| Myclobutanil | 0.01 | 0.2 | ND | ppm | Triazole Fungicide |
| Bifenazate | 0.01 | 0.2 | ND | ppm | Insecticide |
| Spirotetramat | 0.02 | 0.2 | ND | ppm | Tetramic acid Insecticide |
| Ethoprophos | 0.01 | 0.2 | ND | ppm | Insecticide, Nematicide |
| Fenoxycarb | 0.01 | 0.2 | ND | ppm | Carbamate Insecticide |
| Kresoxim-methyl | 0.01 | 0.4 | ND | ppm | Strobilurin Fungicide, Bactericide |
| Tebuconazole | 0.01 | 0.4 | ND | ppm | Triazole Fungicide |
| Diazanone | 0.01 | 0.2 | ND | ppm | Organophosphate Insecticide, Acaricide, Repellent |



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| Pesticides | LOQ | Action Level | Result | Units | Type |
|--------------------------|------|--------------|--------|-------|--|
| Propiconazole | 0.00 | 0.00 | ND | ppm | Triazole Fungicide |
| Clofentezine | 0.01 | 0.2 | ND | ppm | Tetrazine Acaricide |
| Spinosad (Spinosyn A) | 0.01 | 0.2 | ND | ppm | Insecticide |
| Prallethrin | 0.05 | 0.2 | ND | ppm | Synthetic pyrethroid Insecticide |
| Trifloxystrobin | 0.01 | 0.2 | ND | ppm | Strobilurin Fungicide |
| Piperonyl butoxide | 0.01 | 3 | ND | ppm | Cyclic aromatic; Performance enhancer, Synergist |
| Chlorpyrifos | 0.01 | 0.2 | ND | ppm | Organophosphate Insecticide |
| Hexythiazox | 0.01 | 1 | ND | ppm | Carboxamide Acaricide |
| Etoxazole | 0.01 | 0.2 | ND | ppm | Diphenyl oxazoline Acaricide |
| Spiromesifen | 0.01 | 0.2 | ND | ppm | Tetronic acid Insecticide |
| Pyrethrins (Pyrethrin I) | 0.01 | 1 | ND | ppm | Insecticide |
| Fenpyroximate | 0.01 | 0.4 | ND | ppm | Pyrazolium Acaricide, Insecticide |
| Pyridaben | 0.01 | 0.2 | ND | ppm | Pyridazinone Insecticide, Acaricide |
| Permethrins | 0.05 | 0.2 | ND | ppm | Pyrethroid Insecticide |
| Abamectin B1a | 0.02 | 0.5 | ND | ppm | Insecticide |
| Etofenprox | 0.01 | 0.4 | ND | ppm | Pyrethroid Insecticide |
| Bifenthrin | 0.01 | 0.2 | ND | ppm | Acaricide, Insecticide |
| Fludioxonil | 0.01 | 0.4 | ND | ppm | Phenylpyrrole Fungicide |
| Fipronil | 0.02 | 0.4 | ND | ppm | Phenylpyrazole Insecticide |
| Cypermethrin | 0.02 | 1 | ND | ppm | Pyrethroid Insecticide, Veterinary substance |
| Mevinphos | 0.01 | 0.1 | ND | ppm | Organophosphate Insecticide, Acaricide |
| Dimethomorph | 0.01 | 0.1 | ND | ppm | Morpholine Fungicide |
| Fenhexamid | 0.01 | 0.1 | ND | ppm | Hydroxylanilide Fungicide |
| Coumaphos | 0.01 | 0.2 | ND | ppm | Insecticide |
| Spinosad (Spinosyn D) | 0.01 | 0.2 | ND | ppm | Insecticide |



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| Residual solvent | Action Level(ppm) | Pass/Fail | Results(ppm) |
|---------------------------------|-------------------|-----------|--------------|
| Hexanes (2,3-dimethylbutane) | 290 | Pass | ND |
| 1,4-Dioxane | 380 | Pass | ND |
| Pentanes (iso-pentane) | 5000 | Pass | ND |
| Pentanes (neo-pentane) | 5000 | Pass | ND |
| Butanes (iso-butane) | 5000 | Pass | ND |
| 2-Butanol | 5000 | Pass | ND |
| 2-Ethoxyethanol | 160 | Pass | ND |
| 2-Propanol | 5000 | Pass | ND |
| Acetone | 5000 | Pass | ND |
| Acetonitrile | 410 | Pass | ND |
| Benzene | 2 | Pass | ND |
| Butanes (n-butane) | 5000 | Pass | ND |
| Cyclohexane | 3880 | Pass | ND |
| Dichloromethane | 600 | Pass | ND |
| Hexanes (2,2-dimethylbutane) | 290 | Pass | ND |
| Xylenes-O (1,2-dimethylbenzene) | 2170 | Pass | ND |
| Xylenes-M (1,3-dimethylbenzene) | 2170 | Pass | ND |
| Xylenes-P (1,4-dimethylbenzene) | 2170 | Pass | ND |
| Ethanol | 5000 | Pass | ND |
| Ethyl acetate | 5000 | Pass | ND |
| Ethylbenzene | 2170 | Pass | ND |
| Ethyl ether | 5000 | Pass | ND |
| Ethylene Oxide | 50 | Pass | ND |
| Heptane | 5000 | Pass | ND |
| n-Hexane | 290 | Pass | ND |
| Isopropyl acetate | 5000 | Pass | ND |
| Methanol | 3000 | Pass | ND |
| Hexanes (2-methylpentane) | 290 | Pass | ND |
| Hexanes (3-methylpentane) | 290 | Pass | ND |
| Pentanes (n-pentane) | 5000 | Pass | ND |
| Propane | 5000 | Pass | ND |
| Tetrahydrofuran | 720 | Pass | ND |
| Toluene | 1068 | Pass | ND |
| Xylenes | 2170 | Pass | ND |



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Cannabinoid Profile Test Result-Analysis Method :SOP.T.40.020, SOP.T.30.050

Reagent LOT ID
013019.R21
020819.R15
021119.R01
020719.R05
020819.R13

Dilution
1

Analytical Batch:DA001512

Consumables Id
841C6-841H
A91237102-GEN
845C4
180711

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection (HPLC-UV). (Method: SOP.T.30.050 for sample prep and Shimadzu High Sensitivity Method SOP.T.40.020 for analysis. LOQ for all cannabinoids is 1 mg/L).

Mycotoxin Analysis-Analysis Method :SOP.T.30.065, SOP.T.40.065

| Analyte | Results |
|---------------|---------|
| Aflatoxin G2 | ND |
| Aflatoxin G1 | ND |
| Aflatoxin B2 | ND |
| Aflatoxin B1 | ND |
| Ochratoxin A+ | ND |

Analytical Batch:DA001524

| Action Level |
|--------------|
| 0.02 |
| 0.02 |
| 0.02 |
| 0.02 |
| 0.02 |

Aflatoxins B1, B2, G1, G2, and Ochratoxins A testing using LC-MS. (Method: SOP.T.30.065 for Sample Preparation and SOP.T.40.065 Procedure for Mycotoxins Quantification Using LCMS. LOQ 1.0 ppb). Total Aflatoxins (Aflatoxin B1, B2, G1, G2) must be <20µg/Kg. Ochratoxins must be <20µg/Kg.

Micro Analysis-Analysis method :SOP.T.40.043

Analytical Batch: DA001526

Pathogens

Aspergillus_terreus_1J2
Aspergillus_niger
Aspergillus_fumigatus
Aspergillus_flavus
Salmonella_specific_gene
Escherichia_coli_Shigella_spp_

Results

not present in 1 gram.
not present in 1 gram.
not present in 1 gram.
not present in 1 gram.
not present in 1 gram.
not present in 1 gram.

Microbiological testing for Fungal and Bacterial Identification via Polymerase Chain Reaction (PCR) method consisting of sample DNA amplified via tandem Polymerase Chain Reaction (PCR) as a crude lysate which avoids purification. (Method SOP.T.40.043) If a pathogenic Escherichia Coli, Salmonella, Aspergillus fumigatus, Aspergillus flavus, Aspergillus niger, or Aspergillus terreus is detected in 1g of a sample, the sample fails the microbiological-impurity testing.





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Pesticide Analysis-Analysis Method:SOP.T.30.065, SOP.T.40.065

Reagent LOT/ID Dilution
021119.R03 1

Pesticide screen is performed using LC-MS which can screen down to below single digit ppb concentrations for regulated Pesticides. Currently we analyze for 57 Pesticides. (Method: SOP.T.30.065 Sample Preparation for Pesticides Analysis via LCMSMS and SOP.T40.065 Procedure for Pesticide Quantification Using LCMS).

Analytical Batch :DA001523

Consumables ID
A83449360

Heavy Metals Analysis-Analysis-Method:SOP.T.40.050, SOP.T.30.052

Reagent LOT/ID Dilution
50

Analytical Batch: DA001551

Consumables ID

Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometer) which can screen down to below single digit ppb concentrations for regulated heavy metals using Method SOP.T.30.052 Sample Preparation for Heavy Metals Analysis via ICP-MS and SOP.T.40.050 Heavy Metals Analysis via ICP-MS.

| Metal | Result | Action-Level |
|---------|--------|--------------|
| Arsenic | ND | 1.500 |
| Cadmium | ND | 0.500 |
| Lead | ND | 0.500 |
| Mercury | ND | 3 |

Abbreviation:ppm=Parts Per Million

Residual SolventsAnalysis Method:SOP.T.40.032

Analytical Batch :DA001514

Residual solvents screening is performed using GC-MS which can detect below single digit ppm concentrations. Currently we analyze for 34 Residual solvents. (Method: SOP.T.30.042 Residual Solvents Analysis via GC-MS).

Terpenes screening-Analysis-Method:SOP.T.40.090

Analytical Batch :DA001516

Terpenoid profile screening is performed using GC-MS with Liquid Injection (Gas Chromatography - Mass Spectrometer) which can screen 38 terpenes using Method SOP.T.40.091 Terpenoid Analysis Via GC-MS/MS.



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Jorge Segredo
Lab Director

State License # n/a
ISO Accreditation #
97164

This report shall not be reproduced, unless in its entirety, without written approval from EVIO Labs. This report is an EVIO Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds for human safety for consumption and/or inhalation.

