

Certificate of Analysis

Sample Photo

Cannabinoids Potency/Homogeneity and Contaminant Analysis Report

Sample Name:Colorado Beyond Organics 600mg TinctureSample Type:Ingestible, Tincture, AlcoholSample ID:1906AU0014.07367Batch ID:301METRC Tag:1A400071267FBE2000000218

Cannabinoid Content

Western Slope Extraction

Hotchkiss, CO 81419 (970) 210-0832 Lic. #403H-69122

| Analyte | LOQ | Amount | Amount | |
|---------|---------|---------|--------|--|
| | mg/unit | mg/unit | mg/g | |
| THCa | 5.04 | ND | ND | |
| ∆9-THC | 5.04 | 24.20 | 0.81 | |
| ∆8-THC | 2.36 | ND | ND | |
| CBDa | 5.04 | 85.98 | 2.87 | |
| CBD | 5.04 | 521.10 | 17.37 | |
| CBDVa | 2.36 | ND | ND | |
| CBDV | 2.36 | ND | ND | |
| CBN | 2.36 | ND | ND | |
| CBGa | 2.36 | 3.78 | 0.13 | |
| CBG | 2.36 | 15.70 | 0.52 | |
| CBCa | 2.36 | ND | ND | |
| CBC | 2.36 | 27.92 | 0.93 | |
| CBL | 2.36 | ND | ND | |
| | | | | |



Units per Package:

Unit Type: 1 oz

| | THC Homogeneity | | | Microbial (| Contar | minants | |
|---|---|--|---------|------------------------|--------|-----------------|--------|
| | Number of Samples Tested | 1 | Analyte | | | Amount | Status |
| | THC Homogeneity | | | Analyte Limit | | Anount St. | |
| | Final Approval | | | Test Status | | | |
| | | AN | | THC Content Pass | | Pass | |
| | Le M | Results Analyzed By: Joshua Reilly Analyst | | THC Homogeneity | | Not Tested | |
| | Results Approved By: Lucas Mason, M.S. Lab Director | | | Microbial Contaminants | | Not Tested | |
| R | eceived: 06/04/2019 | Tested: | 06/0 | 04/2019 | R | eported: 06/17/ | 2019 |

Definitions: LOQ= Limit of Quantitation, ND = Not Detected, CFU/g = Colony Forming Units per Gram

This product has been tested by Aurum Labs using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. Aurum 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 Aurum Labs.



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Sample: 1906AU0014.07367

701 Main St., Unit D, Silt, CO 81652 405R-00032 | 405-00017 303-292-3800 info@agrisciencelabs.com agrisciencelabs.com

CLIENT: Bell's Garden | 403H-69122 info@westernslopeextraction.com | 970-361-4286 SAMPLE ID: 19R-1895-01 | Hemp Concentrate SAMPLE NAME: 41019-1 METRC ID: 1A400071267FBE2000000105 BATCH ID: RECEIVED 4/12/2019 | ANALYZED 4/18/2019 | REPORTED 4/19/2019



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Heavy Metals Test Results

| | MED Limit (ppm) ¹ | Test Result (ppm) | |
|---------|---------------------------------|----------------------|--|
| Arsenic | 0.2 | None Detected | |
| Lead | 0.5 | None Detected | |
| Cadmium | 0.2 | None Detected | |
| Mercury | 0.1 | None Detected | |

LABORATORY COMMENTS

Testing performed by Phytatech, 879 Federal Blvd., Denver CO 80204;

(303) 427-2379, info@phytatech.com

MED Licenses: 405R-00011, 405-00008

The Colorado Marijuana Enforcement Division (MED) mandates the following threshold levels in marijuana products:

Audited or inhaled products: lead (<0.5 ppm), arsenic (<0.2 ppm), cadmium (<0.2 ppm), and mercury (<0.1 ppm)

Topical or transdermal products: lead (<10 ppm), arsenic (<1.5 ppm), cadmium (<0.5 ppm), and mercury (<1.5 ppm)

Oral or audited (rectal or vaginal) products: lead (<1 ppm), arsenic (<1.5 ppm), cadmium (<0.5 ppm), mercury (<1.5 ppm)

Py-Kalle Report Authorized by:

Ryan Randolph, MS Laboratory Director

These results relate solely to the sample tested. Testing for R&D purposes only. ASL disclaims any warranties implied by law, except where such disclaimer is prohibited by law, including, but not limited to, any warrant of merchantability or fitness for a particular purpose.

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Pesticide Test Results

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| | MED Limit | Test Result |
|--------------------------|--------------------|---------------|
| | (ppb) ¹ | (ppb) |
| Abamectin (B1a + B1b) | 70 | None Detected |
| Azoxystrobin | 20 | None Detected |
| Bifenazate | 20 | None Detected |
| Etoxazole | 10 | None Detected |
| Imazalil | 40 | None Detected |
| Imidacloprid | 20 | None Detected |
| Malathion | 50 | None Detected |
| Myclobutanil | 40 | None Detected |
| Permethrin (cis + trans) | 40 | 20.3 |
| Spinosad (A + D) | 60 | None Detected |
| Spiromesifen | 30 | None Detected |
| Spirotetramat | 20 | None Detected |
| Tebuconazole | 10 | None Detected |

LABORATORY COMMENTS

¹MED Limit applies only to marijuana flower and trim. Limits have not been established in concentrates or hemp products.

Testing performed by Phytatech, 879 Federal Blvd. Denver CO 80204; (303) 427-2379; MED License 405R-00011

Report Authorized by: Ryan Randolph, MS

Laboratory Director

These results relate solely to the sample tested. Analysis by LC-MS/MS. AgriScience Labs (ASL) warrants that all work performed conforms to the industry standards in effect for marijuana at the time services are rendered. ASL disclaims any warranties implied by law, except where such disclaimer is prohibited by law, including, but not limited to, any warrant of merchantability or fitness for a particular purpose.

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Bell's Garden 403H-69122 Submitted: 4/12/2019 Reported: 4/16/2019 Sample ID: 19R-1895-01 Matrix: HPC Batch ID: Metrc ID: 1A400071267FBE200000105

Contact: Ty Odle, info@westernslopeextraction.com

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Microbial Contaminant Report

Microbials

| | MED Limit | Test Result | Status |
|----------------|-----------|---------------|--------|
| Salmonella | 1 | None Detected | PASS |
| STEC | 1 | None Detected | PASS |
| Overall Result | | | PASS |

Total Yeast and Mold

| | MED Limit | Test Result | Status |
|----------------|-----------|-------------|--------|
| CFU/g | 9999 | <100 | PASS |
| Overall Result | | | PASS |

COMMENTS

| Matrices | | | | | | |
|----------|---|-----------|-------------|--------------|------------------------------|---|
| | FL = Flower | HP = Hemp | ED = Edible | TP = Topical | CN = Solventless Concentrate | RCN = Remediated or Solvent-based Concentrate |
| | HIP = Hemp Infused Product HPC = Hemp Concentrate | | | | | |

These results relate solely to the sample tested.

Testing conducted between the date that the sample was received and the date that the results were reported.

E. coli and Salmonella analyzed by qPCR SOP-Met-011) Total Yeast and Mold analyzed by 3M Petrifilm SOP-MET-009 & 010) at Silt Lab. Report authorized by Lab Director or designee.

ASL warrants that all work performed conforms to the industry standards in effect for cannabis when services are rendered. ASL disclaims any implied warranties, except where such a disclaimer is prohibited by law, including any warrant of merchantability or fitness for a particular purpose.



Bell's Garden 403H-69122Submitted: 4/12/2019Reported: 4/16/2019Sample ID: 19R-1895-01Matrix: HPCBatch ID:Matrix: HPCMetrc ID: 1A400071267FBE200000105Contact: Ty Odle, info@westernslopeextraction.com

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Residual Solvents Report

| | Limit of Detection (ppm) | MED Limit (ppm) | Test Result (ppm) | Status |
|-------------------|--------------------------|-----------------|-------------------|--------|
| Acetone | 17.3 | 1000 | None Detected | PASS |
| Benzene | 0.9 | 2 | None Detected | PASS |
| Butanes | 118 | 1000 | None Detected | PASS |
| Ethanol | 17.2 | 1000 | 70.1 | PASS |
| Hexane | 2.6 | 60 | None Detected | PASS |
| Isopropyl Alcohol | 17.2 | 1000 | None Detected | PASS |
| Pentane | 17.6 | 1000 | None Detected | PASS |
| Propane | 89.2 | 1000 | None Detected | PASS |
| Toluene | 4.7 | 180 | None Detected | PASS |
| Xylenes | 25.1 | 430 | None Detected | PASS |
| Heptane | 17.8 | 1000 | None Detected | PASS |
| Overall Result | | | | PASS |

COMMENTS

Tested at 405R-00005

| Matrices | | | | | | |
|----------|---|-----------|-------------|--------------|------------------------------|---|
| | FL = Flower | HP = Hemp | ED = Edible | TP = Topical | CN = Solventless Concentrate | RCN = Remediated or Solvent-based Concentrate |
| | HIP = Hemp Infused Product HPC = Hemp Concentrate | | | | | |

These results relate solely to the sample tested.

Testing conducted between the date that the sample was received and the date that the results were reported.

Analyzed by GC-FID at Silt Lab. Report authorized by Lab Director or designee.

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