MANDATORY KENTUCKY "WARNING STATEMENTS"

- Contains: THC
- This product is intended for use by adults 21 years and older keep out of reach of children.
- There may be health risks associated with the consumption of this product.
- There may be additional health risks associated with the consumption of this product for women who are pregnant, breastfeeding, or plan to become pregnant.
- The intoxicating effects of this product maybe delayed by two or more hours.
- Do not drive a motor vehicle or operate machinery while using this product.
- Use of this product may result in a positive drug screen.

<u>902 KAR 45:021</u> explains requirements for product registration, processing, manufacturing, storage and distribution.

REGULATORY COMPLIANCE TESTING



2 RIVER LABS OREGON // 2535 N. ROSS AVE PORTLAND OR 97227 // PH: 503-493-2535

ORELAP #4112

OLCC #010-1003340D344

CERTIFICATE OF ANALYSIS

PRODUCED: JUL 24, 2025

SAMPLE: DOWNSHIFT TRAILBERRY (EDIBLE LIQUID) // CLIENT: HUMM // BATCH: PASSED AS OREGON INDUSTRIAL HEMP



BATCH NO.: LOT072025 MATRIX: EDIBLE LIQUID DENSITY: 0.9938 g/ml SAMPLE ID: 2RO-250718-008 HARVEST/MFG DATE: JUL 18, 2025 COLLECTED ON: JUL 22, 2025 SAMPLE SIZE: 2 UNITS

SAMPLING SOP: 400 SAMPLE COLLECTION FOR

CANNABIS PRODUCTS V012 RECEIVED BY: JULIEN OUELLETTE

SERVING/PACKAGE SIZE: 473 ML / 473 ML

CANNABINOID OVERVIEW	
TOTAL THC:	1.88 mg/srv
TOTAL CBD:	10.34 mg/srv
TOTAL CANNABINOIDS:	12.22 mg/srv
SUM OF CANNABINOIDS:	12.22 mg/srv

POTENCY PASS HOMOGENEITY TESTED MICROBIAL PASS	BATCH RESULT HEMP	: PASSED AS	OREGON INDUSTRIAL
	POTENCY	PASS	
MICROBIAL PASS	HOMOGENEITY	TESTED	
	MICROBIAL	PASS	

JAOAC 2015.1: POTENCY BY HPLC // JUL 23, 2025

ANALYTE	LIMIT	AMT	AMT	LOQ (mg/ml)	PASS/FAIL	DATA FLAGS
CBC*		< LOQ	< LOQ	0.00199	N/A	
CBCA*		< LOQ	< LOQ	0.00199	N/A	
CBD		0.0022000 %	0.021864 mg/ml	0.00199	N/A	
CBDA		< LOQ	< LOQ	0.00199	N/A	
CBDV*		< LOQ	< LOQ	0.00199	N/A	
CBDVA*		< LOQ	< LOQ	0.00199	N/A	
CBG*		< LOQ	< LOQ	0.00199	N/A	
CBGA*		< LOQ	< LOQ	0.00199	N/A	
CBL*		< LOQ	< LOQ	0.00199	N/A	
CBN*		< LOQ	< LOQ	0.00199	N/A	
CBNA*		< LOQ	< LOQ	0.00199	N/A	
Δ ⁸ -THC		< LOQ	< LOQ	0.00199	N/A	
Δ ⁹ -THC		0.00040000 %	0.0039752 mg/ml	0.00199	N/A	
THCA		< LOQ	< LOQ	0.00199	N/A	
THCV*		< LOQ	< LOQ	0.00199	N/A	
THCVA*		< LOQ	< LOQ	0.00199	N/A	
TOTAL THC**	0.33 %	0.00040000 %	0.0039752 mg/ml		PASS	
TOTAL CBD**		0.0022000 %	0.021864 mg/ml		N/A	
CBD/SRV		10.341 mg			N/A	
Δ ⁹ -THC/SRV		1.8803 mg			N/A	
TOTAL THC/SRV**	2.2 mg	1.8803 mg			PASS	
TOTAL CBD/SRV**	_	10.341 mg			N/A	
CBD/PKG		10.341 mg			N/A	
Δ ⁹ -THC/PKG		1.8803 mg			N/A	
TOTAL THC/PKG**	22 mg	1.8803 mg			PASS	
TOTAL CBD/PKG**		10.341 mg			N/A	

^{*} BEYOND SCOPE OF ACCREDITATION

RESULTS CERTIFIED BY: JAY KIRKWOOD TECHNICAL DIRECTOR, 2 RIVER LABS OREGON JUL 24, 2025





^{**} TOTAL THC = (THCA X 0.877) + DELTA-9-THC



RESULTS CERTIFIED BY: JAY KIRKWOOD
TECHNICAL DIRECTOR, 2 RIVER LABS OREGON

JUL 24, 2025

Jry 7.

REGULATORY COMPLIANCE TESTING

JAOAC 2015.1: POTENCY BY HPLC // QUALITY CONTROL DATA // ANALYTICAL BATCH: CAN250722EDBL.txt

ANALYTE	Blank (µg/ml)	LOQ (µg/ml)	LCS (µg/ml)	LCS Spike (µg/ml)	LCS REC (%)	LIMITS (%)
CBC	ND	0.39400				
CBCA	ND	0.57800				
CBD	ND	0.22200	66.045	67.982	97.150	90-110
CBDA	ND	0.44700	12.776	12.940	98.728	90-110
CBDV	ND	0.48100				
CBDVA	ND	0.42700				
CBG	ND	1.0570				
CBGA	ND	0.70500				
CBL	ND	0.78100				
CBN	ND	0.57300				
CBNA	ND	0.83600				
DELTA-8-THC	ND	1.0650	7.0366	7.7280	91.053	90-110
DELTA-9-THC	ND	0.73100	202.04	206.71	97.741	90-110
THCA	ND	0.85100	170.12	173.30	98.162	90-110
THCV	ND	0.30100				
THCVA	ND	0.47000				

JAOAC 2015.1: POTENCY BY HPLC // PRIMARY & DUPLICATE RESULTS

ANALYTE	RESULT 1 (%)	LOQ (mg/g)	RESULT 2 (%)	LOQ (mg/g
CBC	< LOQ	0.00200	< LOQ	0.00200
CBCA	< LOQ	0.00200	< LOQ	0.00200
CBD	0.0022500	0.00200	0.0021500	0.00200
CBDA	< LOQ	0.00200	< LOQ	0.00200
CBDV	< LOQ	0.00200	< LOQ	0.00200
CBDVA	< LOQ	0.00200	< LOQ	0.0020
CBG	< LOQ	0.00200	< LOQ	0.0020
CBGA	< LOQ	0.00200	< LOQ	0.0020
CBL	< LOQ	0.00200	< LOQ	0.0020
CBN	< LOQ	0.00200	< LOQ	0.0020
BNA	< LOQ	0.00200	< LOQ	0.0020
DELTA-8-THC	< LOQ	0.00200	< LOQ	0.0020
DELTA-9-THC	0.00040000	0.00200	0.00039000	0.0020
THCA	< LOQ	0.00200	< LOQ	0.0020
THCV	< LOQ	0.00200	< LOQ	0.0020
THCVA	< LOQ	0.00200	< LOQ	0.0020
TOTAL THC	< LOQ	N/A	< LOQ	N/A
TOTAL CBD	< LOQ	N/A	< LOQ	N/A
CBD PER SERVING		N/A		N/A
DELTA-9-THC PER SERVING		N/A		N/A
TOTAL THE PER SERVING		N/A		N/A
TOTAL CBD PER SERVING		N/A		N/A
CBD PER PACKAGE		N/A		N/A
DELTA-9-THC PER PACKAGE		N/A		N/A
TOTAL THC PER PACKAGE		N/A		N/A
TOTAL CBD PER PACKAGE		N/A		N/A

HOMOGENEITY BY HPLC // JUL 23, 2025

ANALYTE	AMT (%)	PASS/FAIL	DATA FLAGS
Δ ⁸ -THC RPD	0.000	N/A	
TOTAL CBD RPD	0.000	N/A	
TOTAL THE RPD	0.000	N/A	

RESULTS CERTIFIED BY: JAY KIRKWOOD
TECHNICAL DIRECTOR, 2 RIVER LABS OREGON

JUL 24, 2025





REGULATORY COMPLIANCE TESTING

MICROBIAL CONTAMINANTS BY REAL-TIME PCR // JUL 23, 2025

ANALYTE	LIMIT	AMT (CFU)	PASS/FAIL	DATA FLAGS
SALMONELLA SPP.	Any amt in 1 gram	ND	PASS	
SHIGA TOXIN-PRODUCING E. COLI	Any amt in 1 gram	ND	PASS	

MICROBIAL CONTAMINANTS BY REAL-TIME PCR // QUALITY CONTROL DATA // ANALYTICAL BATCH: mbc 072125.csv

ANALYTE	072125_BAC_BLK (Cq)	072125_BAC_LCS (Cq)	072125_BAC_NEG (Cq)	072125_BAC_POS (Cq)
SALMONELLA SPP.	0.00	24.4	0.00	31.6
SHIGA TOXIN-PRODUCING E. COLI	0.00	41.3	0.00	23.1
IC	32.8	32.9	32.6	32.8

MICROBIAL CONTAMINANTS BY REAL-TIME PCR // PRIMARY & DUPLICATE RESULTS

ANALYTE	RESULT 1 (CFU)	RESULT 2 (CFU)
SALMONELLA SPP.	ND	ND
SHIGA TOXIN-PRODUCING E. COLI	ND	ND

ACCREDITATIONS



ORELAP ACCREDITED

JAOAC 2015.1: POTENCY BY HPLC
CBD, CBDA, DELTA-8-THC, DELTA-9-THC, THC:CBD RATIO,
THCA, TOTAL CBD, TOTAL THC

MICROBIAL CONTAMINANTS BY REAL-TIME PCR
SALMONELLA SPP., SHIGA TOXIN-PRODUCING E. COLI

2riverlabs.com

RESULTS CERTIFIED BY: JAY KIRKWOOD
TECHNICAL DIRECTOR, 2 RIVER LABS OREGON

JUL 24, 2025







Kaycha Labs

EV25.WSL.MAXFSO.4258.2 Matrix: Infused Classification: CBD Type: Beverage



Pages 1 of 1

Certificate of Analysis

PASSED



Harvest/Lot ID: EV25.WSL.MAXFSO.4258.2

Batch #: CO HEMP -EV25.WSL.MAXFSO.4258.2 Production Method: Other Total Amount: 10 gram Retail Product Size: 1 gram Retail Serving Size: 1 Servings: 1

Metrc Package #: 1A4000B00010D25000008765 Metrc Source Package #: NA Lab ID: DE50620002-009 Ordered: 06/20/25 **Sampled Date:** 06/20/25 Sample Size: 10 gram **Completed:** 06/23/25

EVG Extracts, LLC

78 Beaver Brook Canyon Rd Evergreen, CO, 80439, US License #: 405R-00011

SAFETY RESULTS















Batch Date: 06/20/25 08:49:34







Pesticide Heavy Metals **NOT TESTED NOT TESTED** Microbial **PASSED**

Solvents Mycotoxins **NOT TESTED NOT TESTED**

Material

Filth/Foreign Water Activity **NOT TESTED NOT TESTED**

Moisture Content **NOT TESTED**

Vitamin E Terpenes **NOT TESTED NOT TESTED**



Microbial PASSED

ANALYTES		UNIT LO		LOQ	LIMIT	PASS/FAIL	RESULT	QUALIFIER
TOTAL YEAST AND MOLD		cfu/g 100		100	10000	PASS	ND	
SHIGA-TOXIN PRODUCING ESCHERICHIA COLI (STEC)			1	1	1	PASS	Not Present	
SALMONELLA SPECIES			1	1	1	PASS	Not Present	
TOTAL AEROBIC	DTAL AEROBIC cfu/g		10	10	10000	PASS	ND	
TOTAL COLIFORM		cfu/g	10	10	100	PASS	ND	
Analyzed by:	Weight:		Extraction date:			Extracted by:		
1473, 3665, 2, 2080	3.42a	Ub/2U/25 I	06/20/25 15:55:15			1473		

Analysis Method: SOP.T.40.057.CO; SOP.T.40.209.CO

Analytical Batch: DE010356MIC Instrument Used : Microbial - Full Panel Analyzed Date: 06/23/25 10:47:12

Dilution: N/A

Reagent: 061725.R01; 061125.01; 050825.01; 061425.R01; 061725.R02; 111924.04; 031423.01; 052325.01; 052325.03; 041525.03; 052325.12; 041525.05; 012725.07

Consumables: 110524CH01; 01859; 00117; 40998-0514-051AL; 1; 2; 61943-343C6-343]; 41171-135C4-135Al; 3; 25A5550

Pipette: MIC EXT - L47149J_P1000; MIC TYM - 20F92851_P1000; MIC EXT - MV21601_P100; MIC TYM - MU03680_P1000; MIC PCR - M32141C_P100; MIC TYM - MU06201_P100; MIC PCR - N65633K_P200; MIC EXT - K94440L_P20; MIC - 20E73249_Dispensette 5-50mL; MIC EXT - J46789J_P200; MIC PCR - J55715J_P20; MIC TYM - M30687C_P10; MIC PCR - 052710K_P10; MIC TYM - N15637K_P100; MIC PCR - O34081K_P1000

Microbiological testing for Fungal and Bacterial Identification via Polymerase Chain Reaction (PCR) methods and plating methods. If a pathogenic Escherichia Coli (STEC) or Salmonella is detected in 1g of a sample, the sample fails the microbiological-impurity testing

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is a Kaycha Labs certification. The results relate only to the material received or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid or contaminant content of batch material may vary depending on sampling error. ND=Not Detected, NT=Not Tested, 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. The Measurement Uncertainty (UM) error is available from the lab upon request.

William Stephens

Lab Director

State License # 405R-00011 405-00008 ISO 17025 Accreditation # 4331.01

Will of

Signature 06/23/25 Laboratory License #: 405R-00011



Hemp Quality Assurance Testing

CERTIFICATE OF ANALYSIS

DATE ISSUED 01/06/2024

SAMPLE NAME: EV.OT.127

Concentrate, Product Inhalable

CULTIVATOR / MANUFACTURER

Business Name: License Number: Address:

SAMPLE DETAIL

Batch Number:

Sample ID: 240103N020

DISTRIBUTOR / TESTED FOR

Business Name: EVG Extracts License Number:

Address:

Date Collected: 01/03/2024 Date Received: 01/03/2024

Batch Size:

Sample Size: 1.0 units

Unit Mass: 10 grams per Unit

Serving Size:





Scan QR code to verify authenticity of results.

TERPENOID ANALYSIS - SUMMARY

39 TESTED, TOP 3 HIGHLIGHTED

Total Terpenoids: 44.6673%

β-Caryophyllene 185.173 mg/g

α-Humulene 65.765 mg/g

Myrcene 42.283 mg/g

For quality assurance purposes. Not a Regulatory Hemp Lab Test Report. These results relate only to the sample included on this report. This report shall not be reproduced, except in full, without written approval of the laboratory.

Sample Certification: California Code of Regulations Title 4 Division 19. Department of Cannabis Control Business and Professions Code. Reference: Sections 26100, 26104 and 26110, Business and Professions Code.

Decision Rule: Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules are applied: PASS - Results within limits/specifications, FAIL - Results exceed limits/specifications.

LQC verified by: Michael Pham Job Title: Senior Laboratory Analyst Date: 01/06/2024 Approved by: Josh Wurzer

Job Title: Chief Compliance Officer
Date: 01/06/2024

References: limit of detection (LOD), limit of quantification (LOQ), not detected (ND), not tested (NT)



Hemp Quality Assurance Testing CERTIFICATE OF ANALYSIS

EV.OT.127 | DATE ISSUED 01/06/2024





Terpenoid Analysis

Terpene analysis utilizing gas chromatographyflame ionization detection (GC-FID).

Method: QSP 1192 - Analysis of Terpenoids by GC-FID



β -Caryophyllene

A sesquiterpene with a fragrance that can be described as spicy, woody, dry, dusty and mildly sweet. It was one of the first organic compounds to fully synthesized in a laboratory and plays a role in the endocannabinoid system as it is a functional CB₂ receptor agonist. Found in black pepper, clove, hops, rosemary, black-jack, perilla, spicebush, Indian pennywort, celery, frankincense, vitex, parsley, marigold, tamarind...etc.



α -Humulene

Also known as α -caryophyllene, it is an isomer of the sesquiterpene β -Caryophyllene which frequently occurs in nature with many aromatic plants across the globe. It has a fragrance that can be described as earthy or musky with spicy undertones. Found in hops, forskohlii, skullcaps, basil, nutmeg, cloves, sage, cotton, tamarind, black pepper, guava, Scotch pine...etc.



Myrcene

A monoterpene with a fragrance that can be described as peppery, spicy, herbal, floral and woody. Although it has a pleasant odor, it is typically used by the perfume industry as precursor for developing other fragrances. Found in hops, houttuynia, bay, thyme, lemon grass, mango, verbena, cardamom, citrus...etc.

TERPENOID TEST RESULTS - 01/06/2024

COMPOUND	LOD/LOQ (mg/g)	MEASUREMENT UNCERTAINTY (mg/g)	RESULT (mg/g)	RESULT (%)
β-Caryophyllene	0.004 / 0.012	±5.1293	185.173	18.5173
α-Humulene	0.009/0.029	±1.6441	65.765	6.5765
Myrcene	0.008 / 0.025	±0.4228	42.283	4.2283
α-Bisabolol	0.008 / 0.026	±1.5287	36.835	3.6835
Caryophyllene Oxide	0.010 / 0.033	±0.6394	17.861	1.7861
Guaiol	0.009/0.030	±0.5912	16.110	1.6110
trans-β-Farnesene	0.008 / 0.025	±0.4101	14.857	1.4857
Limonene	0.005/0.016	±0.1333	12.009	1.2009
α-Pinene	0.005 / 0.017	±0.0747	11.145	1.1145
Linalool	0.009/0.032	±0.2169	7.327	0.7327
Terpineol	0.009 / 0.031	±0.3456	7.231	0.7231
β-Pinene	0.004 / 0.014	±0.0623	7.000	0.7000
Fenchol	0.010 / 0.034	±0.1438	4.778	0.4778
β-Ocimene	0.006 / 0.020	±0.1111	4.443	0.4443
Nerolidol	0.006 / 0.019	±0.1410	2.877	0.2877
Borneol	0.005 / 0.016	±0.0879	2.687	0.2687
Valencene	0.009/0.030	±0.1227	2.290	0.2290
Eucalyptol	0.006 / 0.018	±0.0296	1.504	0.1504
Sabinene Hydrate	0.006 / 0.022	±0.0255	0.846	0.0846
Terpinolene	0.008 / 0.026	±0.0110	0.692	0.0692
Citronellol	0.003 / 0.010	±0.0239	0.629	0.0629
Camphene	0.005 / 0.015	±0.0037	0.408	0.0408
γ-Terpinene	0.006 / 0.018	±0.0048	0.355	0.0355
Fenchone	0.009/0.028	±0.0079	0.349	0.0349
Δ^3 -Carene	0.005/0.018	±0.0025	0.221	0.0221
p-Cymene	0.005/0.016	±0.0042	0.203	0.0203
Geraniol	0.002 / 0.007	±0.0056	0.162	0.0162
Sabinene	0.004 / 0.014	±0.0015	0.159	0.0159
α-Terpinene	0.005 / 0.017	±0.0016	0.137	0.0137
Nerol	0.003 / 0.011	±0.0046	0.133	0.0133
α -Phellandrene	0.006 / 0.020	±0.0012	0.112	0.0112
Isoborneol	0.004 / 0.012	±0.0029	0.092	0.0092
Isopulegol	0.005 / 0.016	N/A	ND	ND
Camphor	0.006 / 0.019	N/A	ND	ND
Menthol	0.008 / 0.025	N/A	ND	ND
Pulegone	0.003 / 0.011	N/A	ND	ND
Geranyl Acetate	0.004 / 0.014	N/A	ND	ND
α-Cedrene	0.005 / 0.016	N/A	ND	ND
Cedrol	0.008 / 0.027	N/A	ND	ND
TOTAL TERPENOIDS			446.673 mg/g	44.6673%



721 Cortaro Dr. Sun City Center, FL 33573 www.acslabcannabis.com **DEA No. RA0571996** FL License # CMTL-0003 CLIA No. 10D1094068

Hemp Terpenes Sample Matrix: CBD/HEMP **Derivative Products** (Ingestion)



Certificate of Analysis

Compliance Test

Client Information:

EVG Extracts, LLC 35715 Hwy 40 D202

Batch # EV.OT.127 Batch Date: 2023-12-13 Extracted From: Hemp

Test Reg State: Colorado

Evergreen, CO 80439

Order # EVG231213-030001 Order Date: 2023-12-13 Sample # AAFC890

Sampling Date: 2023-12-15 Lab Batch Date: 2023-12-15 Completion Date: 2023-12-19

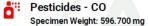
Initial Gross Weight: 8.125 g



Passed

Pesticides

Product Image



Passed SOP14.003 (LCMS/GCMS)

Dilution Factor: 2.510														
Analyte	LOD (ppb)	LOQ (ppb)	Action Limit (ppb)	Result (ppb)	Analyte	LOD (ppb)	LOQ (ppb)	Action Limit (ppb)	Result (ppb)	Analyte	LOD	LOQ	Action Limit	Result
Abamectin	3.1800E-4	100	100	<l0q< td=""><td>Dodemorph</td><td>6.4700E-12</td><td>50</td><td>50</td><td><loq< td=""><td></td><td></td><td>(ppb)</td><td>(ppb)</td><td>(ppb)</td></loq<></td></l0q<>	Dodemorph	6.4700E-12	50	50	<loq< td=""><td></td><td></td><td>(ppb)</td><td>(ppb)</td><td>(ppb)</td></loq<>			(ppb)	(ppb)	(ppb)
Acephate	3.9632E-2	20	20	<l0q< td=""><td>Endosulfan sulfate</td><td>8.8376E-1</td><td>2500</td><td>2500</td><td></td><td>Naled</td><td>5.8500E-6</td><td></td><td>100</td><td><loq< td=""></loq<></td></l0q<>	Endosulfan sulfate	8.8376E-1	2500	2500		Naled	5.8500E-6		100	<loq< td=""></loq<>
Acequinocyl	5.7646E-2	30	30	<l0q< td=""><td>Endosulfan-alpha</td><td>1.2220E+1</td><td>2500</td><td>2500</td><td><loq< td=""><td>Novaluron</td><td>2.0500E-4</td><td>25</td><td>25</td><td><loq< td=""></loq<></td></loq<></td></l0q<>	Endosulfan-alpha	1.2220E+1	2500	2500	<loq< td=""><td>Novaluron</td><td>2.0500E-4</td><td>25</td><td>25</td><td><loq< td=""></loq<></td></loq<>	Novaluron	2.0500E-4	25	25	<loq< td=""></loq<>
Acetamiprid	3.3800E-10	50	50	<l00< td=""><td>Endosulfan-beta</td><td>2.2760E+1</td><td>2500</td><td>2500</td><td></td><td>Oxamyl</td><td>1.6190E-3</td><td>1500</td><td>1500</td><td><loq< td=""></loq<></td></l00<>	Endosulfan-beta	2.2760E+1	2500	2500		Oxamyl	1.6190E-3	1500	1500	<loq< td=""></loq<>
Aldicarb	2.2744E-2	1000	1000	<l0q< td=""><td>Ethoprophos</td><td>1.5900E-5</td><td>10</td><td>10</td><td><l0q< td=""><td>Paclobutrazol</td><td>6.9300E-8</td><td>10</td><td>10</td><td><loq< td=""></loq<></td></l0q<></td></l0q<>	Ethoprophos	1.5900E-5	10	10	<l0q< td=""><td>Paclobutrazol</td><td>6.9300E-8</td><td>10</td><td>10</td><td><loq< td=""></loq<></td></l0q<>	Paclobutrazol	6.9300E-8	10	10	<loq< td=""></loq<>
Allethrin	4.7244E-1	200	200	<l0q< td=""><td>Etofenprox</td><td>8.3050E-3</td><td>50</td><td>50</td><td><loq< td=""><td>Pentachloronitrobenzen(Quintozene)</td><td>4.3900E+0</td><td>20</td><td>20</td><td><loq< td=""></loq<></td></loq<></td></l0q<>	Etofenprox	8.3050E-3	50	50	<loq< td=""><td>Pentachloronitrobenzen(Quintozene)</td><td>4.3900E+0</td><td>20</td><td>20</td><td><loq< td=""></loq<></td></loq<>	Pentachloronitrobenzen(Quintozene)	4.3900E+0	20	20	<loq< td=""></loq<>
Atrazine	3.7992E-1	25	25	<l00< td=""><td>Etoxazole</td><td>8.3558E-1</td><td>20</td><td>20</td><td><l00< td=""><td>Permethrin</td><td>2.2089E-2</td><td>50</td><td>50</td><td><loq< td=""></loq<></td></l00<></td></l00<>	Etoxazole	8.3558E-1	20	20	<l00< td=""><td>Permethrin</td><td>2.2089E-2</td><td>50</td><td>50</td><td><loq< td=""></loq<></td></l00<>	Permethrin	2.2089E-2	50	50	<loq< td=""></loq<>
Azadirachtin	3.0710E-3	1000	1000	<l00< td=""><td>Etridiazole</td><td>4.0200E+0</td><td>150</td><td>150</td><td><loq< td=""><td>Phenothrin</td><td>2.1200E-7</td><td>50</td><td>50</td><td><loq< td=""></loq<></td></loq<></td></l00<>	Etridiazole	4.0200E+0	150	150	<loq< td=""><td>Phenothrin</td><td>2.1200E-7</td><td>50</td><td>50</td><td><loq< td=""></loq<></td></loq<>	Phenothrin	2.1200E-7	50	50	<loq< td=""></loq<>
Azoxystrobin	1.3247E-2	20	20	<l0q< td=""><td>Fenhexamid</td><td>1.0947E+0</td><td>125</td><td>125</td><td><loq< td=""><td>Phosmet</td><td>9.6150E-3</td><td>20</td><td>20</td><td><loq< td=""></loq<></td></loq<></td></l0q<>	Fenhexamid	1.0947E+0	125	125	<loq< td=""><td>Phosmet</td><td>9.6150E-3</td><td>20</td><td>20</td><td><loq< td=""></loq<></td></loq<>	Phosmet	9.6150E-3	20	20	<loq< td=""></loq<>
Benzovindiflupyr	1.2567E-2	20	20	<l0q< td=""><td>Fenoxycarb</td><td>3.4507E-1</td><td>10</td><td>10</td><td><l0q< td=""><td>Piperonylbutoxide</td><td>1.3400E-7</td><td>1250</td><td>1250</td><td><loq< td=""></loq<></td></l0q<></td></l0q<>	Fenoxycarb	3.4507E-1	10	10	<l0q< td=""><td>Piperonylbutoxide</td><td>1.3400E-7</td><td>1250</td><td>1250</td><td><loq< td=""></loq<></td></l0q<>	Piperonylbutoxide	1.3400E-7	1250	1250	<loq< td=""></loq<>
Bifenazate	2.1700E-8	20	20	<loq< td=""><td>Fenpyroximate</td><td>4.4800E-7</td><td>20</td><td>20</td><td><l0q< td=""><td>Pirimicarb</td><td>5.6600E-5</td><td>10</td><td>10</td><td><loq< td=""></loq<></td></l0q<></td></loq<>	Fenpyroximate	4.4800E-7	20	20	<l0q< td=""><td>Pirimicarb</td><td>5.6600E-5</td><td>10</td><td>10</td><td><loq< td=""></loq<></td></l0q<>	Pirimicarb	5.6600E-5	10	10	<loq< td=""></loq<>
Bifenthrin	8.4200E-4	1000	1000	<loq< td=""><td>Fensulfothion</td><td>7.9400E-4</td><td>10</td><td>10</td><td><loq< td=""><td>Prallethrin</td><td>1.6732E-1</td><td>50</td><td>50</td><td><loq< td=""></loq<></td></loq<></td></loq<>	Fensulfothion	7.9400E-4	10	10	<loq< td=""><td>Prallethrin</td><td>1.6732E-1</td><td>50</td><td>50</td><td><loq< td=""></loq<></td></loq<>	Prallethrin	1.6732E-1	50	50	<loq< td=""></loq<>
Boscalid	4.3300E-6	10	10	<l0q< td=""><td>Fenthion</td><td>4.9113E+0</td><td>10</td><td>10</td><td><loq< td=""><td>Propiconazole</td><td>2.1300E-</td><td>100</td><td>100</td><td><loq< td=""></loq<></td></loq<></td></l0q<>	Fenthion	4.9113E+0	10	10	<loq< td=""><td>Propiconazole</td><td>2.1300E-</td><td>100</td><td>100</td><td><loq< td=""></loq<></td></loq<>	Propiconazole	2.1300E-	100	100	<loq< td=""></loq<>
Buprofezin	1.6600E-9	20	20	<loq< td=""><td>Fenvalerate</td><td>5.9775E-1</td><td>100</td><td>100</td><td><loq< td=""><td></td><td>14</td><td></td><td></td><td></td></loq<></td></loq<>	Fenvalerate	5.9775E-1	100	100	<loq< td=""><td></td><td>14</td><td></td><td></td><td></td></loq<>		14			
Carbaryl	1.3800E-5	25	25	<l0q< td=""><td>Fipronil</td><td>2.8847E-2</td><td>10</td><td>10</td><td><loq< td=""><td>Propoxur</td><td>3.5081E-1</td><td>10</td><td>10</td><td></td></loq<></td></l0q<>	Fipronil	2.8847E-2	10	10	<loq< td=""><td>Propoxur</td><td>3.5081E-1</td><td>10</td><td>10</td><td></td></loq<>	Propoxur	3.5081E-1	10	10	
Carbofuran	7.7600E-5	10	10	<l0q< td=""><td>Flonicamid</td><td>6.9733E-2</td><td>25</td><td>25</td><td><loq< td=""><td>Pyraclostrobin</td><td>5.3100E-7</td><td>10</td><td>10</td><td></td></loq<></td></l0q<>	Flonicamid	6.9733E-2	25	25	<loq< td=""><td>Pyraclostrobin</td><td>5.3100E-7</td><td>10</td><td>10</td><td></td></loq<>	Pyraclostrobin	5.3100E-7	10	10	
Chlorantraniliprole	1.3559E-1	20	20	<l00< td=""><td>Fludioxonil</td><td>1.3402E-2</td><td>10</td><td>10</td><td><l00< td=""><td>Pyrethrins</td><td>6.2350E-3</td><td>50</td><td>50</td><td><l0q< td=""></l0q<></td></l00<></td></l00<>	Fludioxonil	1.3402E-2	10	10	<l00< td=""><td>Pyrethrins</td><td>6.2350E-3</td><td>50</td><td>50</td><td><l0q< td=""></l0q<></td></l00<>	Pyrethrins	6.2350E-3	50	50	<l0q< td=""></l0q<>
Chlorfenapyr	1.5370E+1	1500	1500	<l0q< td=""><td>Fluopyram</td><td>1.1200E-9</td><td>10</td><td>10</td><td><l0q< td=""><td>Pyridaben</td><td>8.7500E-</td><td></td><td>20</td><td><l00< td=""></l00<></td></l0q<></td></l0q<>	Fluopyram	1.1200E-9	10	10	<l0q< td=""><td>Pyridaben</td><td>8.7500E-</td><td></td><td>20</td><td><l00< td=""></l00<></td></l0q<>	Pyridaben	8.7500E-		20	<l00< td=""></l00<>
Chlorpyrifos	9.0900E-5	500	500	<loq< td=""><td>Hexythiazox</td><td>6.1900E-5</td><td>10</td><td>10</td><td><loq< td=""><td></td><td>15</td><td></td><td></td><td></td></loq<></td></loq<>	Hexythiazox	6.1900E-5	10	10	<loq< td=""><td></td><td>15</td><td></td><td></td><td></td></loq<>		15			
Clofentezine	3.7100E-7	10	10	<l0q< td=""><td>lmazalil</td><td>2.9500E-4</td><td>10</td><td>10</td><td><l0q< td=""><td>Pyriproxyfen</td><td>9.5800E-5</td><td>7 -</td><td>10</td><td></td></l0q<></td></l0q<>	lmazalil	2.9500E-4	10	10	<l0q< td=""><td>Pyriproxyfen</td><td>9.5800E-5</td><td>7 -</td><td>10</td><td></td></l0q<>	Pyriproxyfen	9.5800E-5	7 -	10	
Clothianidin	3.9900E-4	25	25	<loq< td=""><td>Imidacloprid</td><td>1.5300E-4</td><td>10</td><td>10</td><td><loq< td=""><td>Resmethrin</td><td>6.8013E-2</td><td></td><td>50</td><td></td></loq<></td></loq<>	Imidacloprid	1.5300E-4	10	10	<loq< td=""><td>Resmethrin</td><td>6.8013E-2</td><td></td><td>50</td><td></td></loq<>	Resmethrin	6.8013E-2		50	
Coumaphos	9.8600E-5	10	10	<loq< td=""><td>Iprodione</td><td>1.0554E-1</td><td>500</td><td>500</td><td><loq< td=""><td>Spinetoram</td><td>2.3645E-2</td><td></td><td>10</td><td></td></loq<></td></loq<>	Iprodione	1.0554E-1	500	500	<loq< td=""><td>Spinetoram</td><td>2.3645E-2</td><td></td><td>10</td><td></td></loq<>	Spinetoram	2.3645E-2		10	
Cyantraniliprole	6.0040E-3	10	10	<loq< td=""><td>Kinoprene</td><td>3.4000E+0</td><td>500</td><td>1250</td><td><loq< td=""><td>Spinosad</td><td>5.9903E-1</td><td>10</td><td>10</td><td></td></loq<></td></loq<>	Kinoprene	3.4000E+0	500	1250	<loq< td=""><td>Spinosad</td><td>5.9903E-1</td><td>10</td><td>10</td><td></td></loq<>	Spinosad	5.9903E-1	10	10	
Cyfluthrin	2.8130E+1	200	200	<loq< td=""><td>Kresoxim Methyl</td><td>1.4500E-4</td><td>150</td><td>150</td><td><loq< td=""><td>Spirodiclofen</td><td>3.7377E+6 3.2183E-1</td><td>250 3000</td><td>250 3000</td><td></td></loq<></td></loq<>	Kresoxim Methyl	1.4500E-4	150	150	<loq< td=""><td>Spirodiclofen</td><td>3.7377E+6 3.2183E-1</td><td>250 3000</td><td>250 3000</td><td></td></loq<>	Spirodiclofen	3.7377E+6 3.2183E-1	250 3000	250 3000	
Cypermethrin	1.1900E-6	300	300	<loq< td=""><td>Lambda Cyhalothrin</td><td>1.1686E-1</td><td>250</td><td>250</td><td><loq< td=""><td>Spiromesifen</td><td></td><td></td><td></td><td></td></loq<></td></loq<>	Lambda Cyhalothrin	1.1686E-1	250	250	<loq< td=""><td>Spiromesifen</td><td></td><td></td><td></td><td></td></loq<>	Spiromesifen				
Cyprodinil	1.1410E-3	10	10	<loq< td=""><td>Malathion</td><td>1.3300E-4</td><td>10</td><td>10</td><td><loq< td=""><td>Spirotetramat</td><td>4.2760E-2</td><td>10</td><td>10</td><td></td></loq<></td></loq<>	Malathion	1.3300E-4	10	10	<loq< td=""><td>Spirotetramat</td><td>4.2760E-2</td><td>10</td><td>10</td><td></td></loq<>	Spirotetramat	4.2760E-2	10	10	
Daminozide	3.0408E-1	100	100	<loq< td=""><td>Metalaxyl</td><td>4.8600E-5</td><td>10</td><td>10</td><td><loq< td=""><td>Spiroxamine</td><td>1.2172E+0</td><td>100</td><td>100</td><td></td></loq<></td></loq<>	Metalaxyl	4.8600E-5	10	10	<loq< td=""><td>Spiroxamine</td><td>1.2172E+0</td><td>100</td><td>100</td><td></td></loq<>	Spiroxamine	1.2172E+0	100	100	
Deltamethrin	4.9284E-1	500	500	<l0q< td=""><td>Methiocarb</td><td>2.2810E-3</td><td>10</td><td>10</td><td><l0q< td=""><td>Tebuconazole</td><td>1.4800E- 14</td><td></td><td>10</td><td><loq< td=""></loq<></td></l0q<></td></l0q<>	Methiocarb	2.2810E-3	10	10	<l0q< td=""><td>Tebuconazole</td><td>1.4800E- 14</td><td></td><td>10</td><td><loq< td=""></loq<></td></l0q<>	Tebuconazole	1.4800E- 14		10	<loq< td=""></loq<>
Diazinon	3.9100E-10	20	20	<loq< td=""><td>Methomyl</td><td>1.1500E-6</td><td>25</td><td>25</td><td><loq< td=""><td>Tebufenozide</td><td>1.8121E-2</td><td></td><td>10</td><td><l00< td=""></l00<></td></loq<></td></loq<>	Methomyl	1.1500E-6	25	25	<loq< td=""><td>Tebufenozide</td><td>1.8121E-2</td><td></td><td>10</td><td><l00< td=""></l00<></td></loq<>	Tebufenozide	1.8121E-2		10	<l00< td=""></l00<>
Dichlorvos	1.1406E+0	50	50	<loq< td=""><td>Methoprene</td><td>1.1485E+0</td><td>2000</td><td>2000</td><td><loq< td=""><td>Teflubenzuron</td><td>1.6620E-2</td><td></td><td>25</td><td></td></loq<></td></loq<>	Methoprene	1.1485E+0	2000	2000	<loq< td=""><td>Teflubenzuron</td><td>1.6620E-2</td><td></td><td>25</td><td></td></loq<>	Teflubenzuron	1.6620E-2		25	
Dimethoate	2.8400E-6	10	10	<loq< td=""><td>methyl-Parathion</td><td>4.2400E+0</td><td>9.6</td><td>9.6</td><td><l0q< td=""><td>Tetrachlorvinphos</td><td>8.3913E-1</td><td>10</td><td>10</td><td></td></l0q<></td></loq<>	methyl-Parathion	4.2400E+0	9.6	9.6	<l0q< td=""><td>Tetrachlorvinphos</td><td>8.3913E-1</td><td>10</td><td>10</td><td></td></l0q<>	Tetrachlorvinphos	8.3913E-1	10	10	
Dimethomorph	1.5700E-4	50	50	<l0q< td=""><td>Mevinphos</td><td>4.4200E-5</td><td>25</td><td>25</td><td><loq< td=""><td>Tetramethrin</td><td>9.9200E-5</td><td></td><td>100</td><td></td></loq<></td></l0q<>	Mevinphos	4.4200E-5	25	25	<loq< td=""><td>Tetramethrin</td><td>9.9200E-5</td><td></td><td>100</td><td></td></loq<>	Tetramethrin	9.9200E-5		100	
Dinotefuran	2.3697E-1	50	50	<loq< td=""><td>MGK-264</td><td>2.5880E-3</td><td>50</td><td>50</td><td><loq< td=""><td>Thiabendazole</td><td>1.2510E-3</td><td>20</td><td>20</td><td></td></loq<></td></loq<>	MGK-264	2.5880E-3	50	50	<loq< td=""><td>Thiabendazole</td><td>1.2510E-3</td><td>20</td><td>20</td><td></td></loq<>	Thiabendazole	1.2510E-3	20	20	
Diuron	6.8620E-3	125	125	<loq< td=""><td>Myclobutanil</td><td>7.0006E-1</td><td>10</td><td>10</td><td><loq< td=""><td>Thiacloprid</td><td>1.1200E-5</td><td></td><td>10</td><td></td></loq<></td></loq<>	Myclobutanil	7.0006E-1	10	10	<loq< td=""><td>Thiacloprid</td><td>1.1200E-5</td><td></td><td>10</td><td></td></loq<>	Thiacloprid	1.1200E-5		10	
7.00										Thiamethoxam	2.2500E-6		10	
Mina										Thiophanate-methyl	2.2300E-0 2.2300E-4	50	50	
111100											2.1700E-		-	
Aixia Sun Lab Di	irector/Princip	oal Scie	ntist							Trifloxystrobin	13	10	10	<loq< td=""></loq<>
, mad Odii														



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







Definitions and Abbreviations used in this report: Total Active CBD = CBD + (CBD-A * 0.877), "Total CBDV = CBDV + (CBDVA * 0.877), Total Active 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, Total THCP = Delta8-THCP + Delta9-THCP, Other Cannabiniodis Otal = Total Cannabiniodis - All the listed cannabiniodis on the summary section, Total Detected Cannabiniodis = Delta6a Inda-THC + Delta8-THC + Total CBN + CBE + Delta8-THCV + Total CBC + Total THC+ CBL + Total THC+ CBL + Total THC-O-Acetate + Total THC-O-Acetate + Total THCP = (That THC-O-Acetate + Total THC-O-Acetate +

QA By: 1057 on 2023-12-19 18:32:41 V1



CERTIFICATE OF ANALYSIS

Prepared for:

EVG EXTRACTS

35715 HWY 40 #D203 EVERGREEN, CO USA 80439

EV.OT.127

Batch ID or Lot Number:	Test: Mycotoxins	Reported: 08Jan2024	USDA License: N/A
Matrix:	Test ID:	Started:	Sampler ID:
Finished Product	T000266377	05Jan2024	N/A
	Method(s):	Received:	Status:
	TM18 (UHPLC-QQQ LCMS/MS): Mycotoxins	29Dec2023	Active

Mycotoxins	Dynamic Range (ppb)	Result (ppb)	Notes
Ochratoxin A	2.83 - 131.55	ND	N/A
Aflatoxin B1	0.92 - 33.82	ND	
Aflatoxin B2	0.99 - 34.11	ND	
Aflatoxin G1	1.09 - 34.08	ND	
Aflatoxin G2	1.05 - 34.18	ND	
Total Aflatoxins (B1, B2, G1,	and G2)	ND	

Final Approval

PREPARED BY / DATE

Sawantha Smoll

Sam Smith 08Jan2024 08:42:00 AM MST

APPROVED BY / DATE

Karen Winternheimer 08Jan2024 08:51:00 AM MST



https://results.botanacor.com/api/v1/coas/uuid/403ee995-9c26-45ee-aded-bdb2c6e99bdf

Definitions

ND = None Detected (defined by dynamic range of the method)
Dynamic Range = Limit of Quantitation (LOQ) through Upper Limit of Method Range

Testing results are based solely upon the sample submitted to SC Laboratories, Inc., in the condition it was received. SC Laboratories, Inc., warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of SC Laboratories, Inc. ISO/IEC 17025:2017 A2LA Cert #: 4329.02 Chemical; 4329.03 Biological.









Cert #4329.02

CDPHE Certified 403ee9959c2645eeadedbdb2c6e99bdf.1



CERTIFICATE OF ANALYSIS

Prepared for:

EV.OT.127 EVG EXTRACTS

Batch ID or Lot Number: Test: Reported: Location: 35715 HWY 40 #D203 Metals 1/3/24 N/A **EVERGREEN, CO 80439** Matrix: Test ID: Started: **USDA License: Finished Product** T000266375 1/3/24 N/A Sampler ID: Status: Method: Received: Active TM19 (ICP-MS): Heavy Metals 12/29/2023 @ 09:32 AM N/A

HEAVY METALS DETERMINATION

Compound	Dynamic Range (ppm)	Result (ppm)	Not
Arsenic	0.042 - 4.24	ND	
Cadmium	0.041 - 4.11	ND	
Mercury	0.043 - 4.27	ND	
Lead	0.041 - 4.08	ND	

Samantha Small

PREPARED BY / DATE

Sam Smith 3-Jan-24 10:38 AM

APPROVED BY / DATE

Karen Winternheimer 3-Jan-24

10:41 AM

Definitions

ND = None Detected (Defined by Dynamic Range of the method)



Testing results are based solely upon the sample submitted to Botanacor Laboratories, LLC, in the condition it was received. Botanacor Laboratories, LLC warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of Botanacor Laboratories, LLC.





CERTIFICATE OF ANALYSIS

Prepared for:

EV.OT.127 EVG EXTRACTS

Batch ID or Lot Number:	Test: Residual Solvents	Reported: 1/3/24	Location: 35715 HWY 40 #D203 EVERGREEN, CO 80439
Matrix:	Test ID:	Started:	USDA License:
N/A	T000266376	1/2/24	N/A
Status:	Methods:	Received:	Sampler ID:
Active	TM04 (GC-MS): Residual Solver	ats 12/29/2023 @ 09:32 AM	N/A

RESIDUAL SOLVENTS DETERMINATION

Solvent	Dynamic Range (ppm)	Result (ppm)	Notes
Propane	77 - 1541	*ND	
Butanes	172 - 3441	*ND	
(Isobutane, n-Butane)	172 - 3441	ND	
Methanol	59 - 1188	*ND	
Pentane	86 - 1712	*ND	
Ethanol	85 - 1700	*ND	
Acetone	98 - 1950	*ND	
Isopropyl Alcohol	95 - 1902	*ND	
Hexane	6 - 122	*ND	
Ethyl Acetate	100 - 1993	*ND	
Benzene	0.2 - 3.9	*ND	
Heptanes	96 - 1922	*ND	
Toluene	17 - 350	*ND	
Xylenes	125 2402	+ND	
(m,p,o-Xylenes)	125 - 2492	*ND	

Samantha Small

Sam Smith 3-Jan-24 1:46 PM

Karen Winternheimer 3-Jan-24 2:37 PM

PREPARED BY / DATE APPROVED BY / DATE

Definitions

* ND = None Detected (Defined by Dynamic Range of the method)



Testing results are based solely upon the sample submitted to SC Laboratories, Inc. SC Laboratories, Inc warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. All decision rulings are in accordance with the MED and results uploaded to METRC. This report may not be reproduced, except in full, without the written approval of SC Laboratories, Inc. ISO/IEC 17025:2017 Accredited A2LA Certificate Number 4329.01





LabSolutions Analysis Report

<Sample Information>

Sample Name : 2RO-250718-008 Sample ID 2RO-250718-008

Data Filename

: CAN 250722 EDBL_2RO-250718-008_canP.lcd : CANN_HPLC-01_SOP-002_CAL_231026_250617 RT update.lcm Method Filename

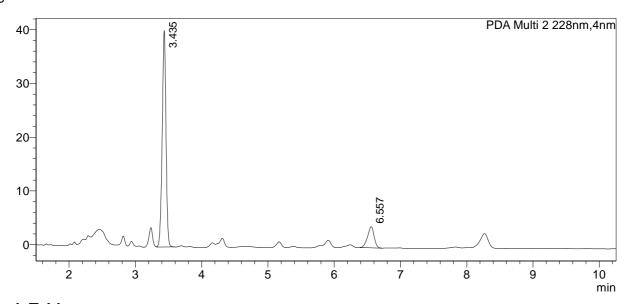
CAN 250722 EDBL.lcb Batch Filename

Vial# : 1-25 Sample Type : Unknown Injection Volume : 3 uL

Date Acquired : 7/22/2025 8:32:52 PM Acquired by : Brianna Borders Date Processed : 9/23/2025 5:10:09 PM Processed by : Brianna Borders

<Chromatogram>

mAU



<Peak Table>

PDA Ch2 228nm

I DA ONE ZZONIN							
Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
1	3.435	158938	40079	0.0225	ug/mL		CBD
2	6.557	27089	3924	0.0040	ug/mL		Delta-9-THC
Total		186027	44004				