

Sample ID: 2311CRG1886.4444 Strain: Hemp Derived Matrix: Ingestible Type: Beverage Sample Size: 6 units; Batch: Produced: 11/01/2023 Collected: Received: 11/03/2023 Completed: 11/09/2023 Batch#: HRH03

(530) 599-9001

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Lic# C8-000001-LIC





### Summary

Test	Date Tested	Result
Batch		Pass
Cannabinoids	11/06/2023	Complete
<b>Residual Solvents</b>	11/03/2023	Pass
Microbials	11/07/2023	Pass
Mycotoxins	11/03/2023	Pass
Pesticides	11/03/2023	Pass
Heavy Metals	11/09/2023	Pass
Foreign Matter	11/03/2023	Pass

### Cannabinoids

5.042 mg/serving 5.042 mg/container Total THC			ND ND Total CBD		5.042 mg/serving 5.042 mg/container Total Cannabinoids		5.042 mg/serving 5.042 mg/container Total Unconverted Cannabinoids		ŗ
Analyte	LOD	LOO	Results	Results	Results	Results	Results	Results	
·	mg/g	mg/g	%	mg/g	mg/mL	mg/unit	mg/serving	mg/container	
THCa	0.0003	0.0004	ND	ND	ND	ND	ND	ND	
Δ9-THC	0.0003	0.0004	0.002	0.022	0.023	5.042	5.042	5.042	
∆8-THC	0.0003	0.0004	ND	ND	ND	ND	ND	ND	
THCV	0.0004	0.0004	ND	ND	ND	ND	ND	ND	
CBDa	0.0004	0.0004	ND	ND	ND	ND	ND	ND	
CBD	0.0002	0.0004	ND	ND	ND	ND	ND	ND	
CBDV	0.0004	0.0004	ND	ND	ND	ND	ND	ND	
CBN	0.0001	0.0004	ND	ND	ND	ND	ND	ND	
CBGa	0.0004	0.0004	ND	ND	ND	ND	ND	ND	
CBG	0.0003	0.0004	ND	ND	ND	ND	ND	ND	
CBC	0.0004	0.0004	ND	ND	ND	ND	ND	ND	
Total			0.002			5.042	5.042	5.042	

Notes: 1 Unit = Beverage, 225.5298g. 1 mL = 1.0159g. 1 unit(s) per serving. 1 serving(s) per container. Method: HPLC SOP-420

Total THC means the sum of THC, delta 8 THC, and THCA. Total THC is calculated using the following equation: Total THC (mg/g) = [(delta 8-THCA concentration (mg/g) + delta 9-THCA concentration (mg/g) + delta 9-THCA concentration (mg/g)]

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. Measurement uncertainty is not taken into account when statements of conformity (Pass/fail) are made in this report. The decision rule, i.e. All statements of conformity, in this report are made according to the action limits set by CA-DCC (Pass-results within limits/specifications, Fail-results exceed limits/specifications) and can be found within California Code of Regulations Title 4 Division 19. Department of Canabis Control

NT Not Tested Moisture Content	N Not Te Water A		<b>Pass</b> Foreign Matter		
Samples obtained per method: SOP 439 Sampling. Method Prope SOP-428 This product has been tested by Californi	Ronald Montez Lab Director 11/09/2023	Seth Dixon, PhD Chief Chemist 11/09/2023	Confident Cannabis All Rights Reserved support@confidentcannabis.com (866) 506-5866 www.confidentcannabis.com	( C V V V V V V V V V V V V V V V V V V	

Samples optained per method: SUP 439 Sampling. Methods: Foreign Matter Analysis Microscopy SOP-421; Moisture Content MOC63u SOP-422; Water Activity Rotronics Water Activity Probe SOP-428. This product has been tested by California Ag Labs using valid testing methodologies and a quality system as required by state law. All LQC samples were performed and met the prescribed acceptance criteria in 4 CCR section 15730, pursuant to 4 CCR section 15726 (e)(13). Values reported relate only to the product tested. California Ag 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 California Ag Labs.

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Complete



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### Pesticides

LOD LOD Analyte LOO Limit Results Status Analyte LOO Limit Results Status µg/g µg/g µg/g µg/g µg/g µg/g µg/g  $\mu g/g$ Abamectin 0.004 ND Pass Fludioxonil 0.004 30.000 ND Pass 5.000 0.031 2.000 ND Acephate 0.008 ND Pass Hexythiazox 0.003 Pass 0.007 4.000 0.010 0.031 Acequinocyl ND Pass Imazalil 0.010 ND Pass Acetamiprid 0.004 5.000 ND Pass Imidacloprid 0.005 3.000 ND Pass Aldicarb ND Pass **Kresoxim Methyl** 0.007 1.000 ND Pass Azoxystrobin 0.006 40.000 ND Pass Malathion 0.009 5.000 ND Pass ND Pass 0.004 0.031 ND Bifenazate 5.000 Metalaxyl 15.000 Pass 0.010 0.031 Pass Bifenthrin 0.007 0.500 ND Pass Methiocarb 0.010 ND 0.006 ND Pass Methomyl 0.006 0.100 ND Pass Boscalid 10.000 Captan 5.000 ND Pass Mevinphos 0.015 0.031 ND Pass Carbaryl 0.003 0.500 ND Pass Myclobutanil 0.007 9.000 ND Pass 0.500 Carbofuran 0.010 ND Pass Naled 0.004 0.031 ND Pass 0.004 Chlorantraniliprole 0.006 40.000 ND 0.031 0.200 ND Pass Oxamyl Pass 0.062 0.030 ND Pass Paclobutrazol 0.010 0.031 0.010 ND Pass Chlordane Chlorfenapyr 0.062 0.030 ND Pass Parathion Methyl 0.030 0.062 0.030 ND Pass Chlorpyrifos ND Pass Pentachloronitrobenzene 0.024 0.200 ND Pass Clofentezine 0.500 ND Pass Permethrin 0.012 0.031 20.000 ND Pass Coumaphos 0.031 0.010 ND Pass Phosmet 0.005 0.031 0.200 ND Pass Pass ND 0.005 8 0 0 0 ND Cyfluthrin 1.000 **Piperonyl Butoxide** Pass Cypermethrin 0.036 ND Prallethrin 0.008 0.400 ND 1.000 Pass Pass Daminozide ND Pass Propiconazole 0.006 20.000 ND Pass Diazinon 0.004 ND Pass Propoxur ND Pass 1.000 Dichlorvos ND Pass Pyrethrins ND Pass ND Pass Pyridaben 0.004 0.031 3000 ND Pass Dimethoate 0.011 0.031 ND 0.016 3.000 ND 20.000 Pass Spinetoram Pass Dimethomorph 0.010 ND Pass Spinosad 0.017 3.000 ND Pass Ethoprophos Etofenprox 0.031 ND Pass Spiromesifen 0.007 12.000 ND Pass Etoxazole 0.003 1.500 ND Pass Spirotetramat 0.005 13.000 ND Pass Fenhexamid 0.031 10.000 ND Pass Spiroxamine 0.010 0.031 0.010 ND Pass 0.031 Pass 0.006 0.031 2.000 ND Pass ND Tebuconazole Fenoxycarb 0.031 ND Pass Thiacloprid 0.010 0.031 ND Fenpyroximate 0.003 2.000 0.010 Pass 0.031 Thiamethoxam 0.006 0.031 Fipronil 0.010 ND Pass 4.500 ND Pass Flonicamid 0.008 ND Pass Trifloxystrobin 0.002 0.031 30.000 ND Pass 2.000

Date Tested: 11/03/2023

Method: LC-MS/MS& GC-MS/MS SOP-426. LOQ = Limit of Quantitation; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Measurement uncertainty is not taken into account when statements of conformity (Pass/fail) are made in this report. The decision rule, i.e. All statements of conformity, in this report are made according to the action limits set by CA-DCC (Pass-results within limits/specifications, Fail-results exceed limits/specifications) and can be found within California Code of Regulations Title 4 Division 19. Department of Cannabis Control



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Pass



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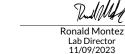
Lic# C8-000001-LIC

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Microbials		Pass
Analyte	Results	Status
	CFU/g	
E. Coli	Not Detected in 1g	Pass
Salmonella SPP	Not Detected in 1g	Pass

Date Tested: 11/07/2023 Method: qPCR SOP-424. TNTC = Too Numerous to Count; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. The Decision rule for stating results as pass or fail corresponds to the limits set by CA-DCC.





Soth D Seth Dixon, PhD Chief Chemist 11/09/2023

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Limit

Results

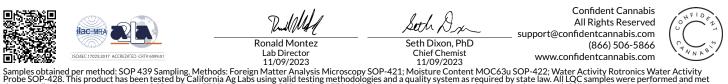
LOO

Mycotoxins	
Analyte	LOD
	//

,				
	µg/kg	µg/kg	µg/kg	µg/kg
B1	4.96	5		ND
B2	3.56	5		ND
G1	4.92	5		ND
G2	4.02	5		ND
Ochratoxin A	4.95	5	20	ND
Total Aflatoxins	4.96	5	20	ND

Date Tested: 11/03/2023

Method: LC-MS/MS SOP-425. LOQ = Limit of Quantitation; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Measurement uncertainty is not taken into account when statements of conformity (Pass/fail) are made in this report. The decision rule, i.e. All statements of conformity in this report are made according to the action limits set by CA-DCC (Pass-results within limits/specifications, Fail-results exceed limits/specifications) and can be found within California Code of Regulations Title 4 Division 19. Department of Cannabis Control



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Pass

Status

Tested

Tested

Tested

Tested

Pass

Pass



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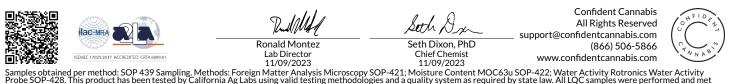
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## **Residual Solvents**

Analyte	LOD	LOQ	Limit	Results	Status
	µg/g	µg/g	µg/g	µg/g	
1,2-Dichloro-Ethane	0.225	0.469	1	ND	Pass
Acetone	12.462	46.873	5000	ND	Pass
Acetonitrile	16.464	46.873	410	ND	Pass
Benzene	0.239	0.469	1	ND	Pass
Butane	16.937	46.873	5000	ND	Pass
Chloroform	0.247	0.469	1	ND	Pass
Ethanol	13.762	46.873	5000	330.157	Pass
Ethyl-Acetate	12.547	46.873	5000	ND	Pass
Ethyl-Ether	28.899	46.873	5000	ND	Pass
Ethylene Oxide	0.225	0.469	1	ND	Pass
Heptane	11.723	46.873	5000	ND	Pass
Isopropanol	12.209	46.873	5000	ND	Pass
Methanol	22.99	46.873	3000	ND	Pass
Methylene-Chloride	0.258	0.469	1	ND	Pass
n-Hexane	29.171	46.873	290	ND	Pass
Pentane	15.568	46.873	5000	ND	Pass
Propane	17.861	46.873	5000	ND	Pass
Toluene	29.384	46.873	890	ND	Pass
Trichloroethene	0.274	0.469	1	ND	Pass
Xylenes	27.174	46.873	2170	ND	Pass

Date Tested: 11/03/2023

Date Tested: 11/03/2023 Method: HS-GCMS SOP-429. LOQ = Limit of Quantitation; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Measurement uncertainty is not taken into account when statements of conformity (Pass/fail) are made in this report. The decision rule, i.e. All statements of conformity, in this report are made according to the action limits set by CA-DCC (Pass-results within limits/specifications, Fail-results exceed limits/specifications) and can be found within California Code of Regulations Title 4 Division 19. Department of Cannabis Control



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Pass



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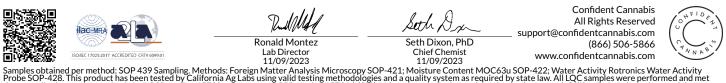
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## Heavy Metals

Heavy Metals					Pass
Analyte	LOD	LOQ	Limit	Results	Status
	µg/g	µg/g	µg/g	µg/g	
Arsenic	0.0637	0.0976565	1.5	ND	Pass
Cadmium	0.06455	0.0976565	0.5	ND	Pass
Lead	0.07025	0.0976565	0.5	ND	Pass
Mercury	0.0756	0.0976565	3	ND	Pass

Date Tested: 11/09/2023

Date lested: 11/09/2023 Method: ICP-MS SOP-423. LOQ = Limit of Quantitation; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Measurement uncertainty is not taken into account when statements of conformity (Pass/fail) are made in this report. The decision rule, i.e. All statements of conformity, in this report are made according to the action limits set by CA-DCC (Pass-results within limits/specifications, Fail-results exceed limits/specifications) and can be found within California Code of Regulations Title 4 Division 19. Department of Cannabis Control



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