

Certificate of Analysis

Kaycha Labs

RAW-ORGFS-CBD Matrix: Concentrate Type: Full Extract Cannabis Oil



Sample: DE30328018-001 Harvest/Lot ID: OCO2-YP5-D235/D236-03423-1454F

Batch#: 2023-141.4

Seed to Sale# 1A4000B00010D25000002678

Sample Size Received: 9 ml

Ordered: 03/24/23 Sampled: 03/24/23 Completed: 04/06/23

Pages 1 of 7

License # 405R-00011

4844 N. 300 W. Ste. 202 Provo, UT, 84604, US



SAFETY RESULTS



Apr 19, 2023 | HempLucid



PASSED



PASSED





HempLucid

PASSED



PASSED







Testing NOT TES



MISC.

TESTED



Cannabinoid

Total THC

2.2969%



52.2956%



Total Cannabinoids

% ND 1.5404 ND ND 52.295 Nmg/g ND 15.404 ND ND 52.295 ND 0.01 0.0015 0.001 0.0021 0.0014 % % % %		ND ND 0.0012 %	ND ND 0.0003 %	0.2776 2.776 0.0013 %	ND ND 0.0148 %		ND ND 0.0023 %	ND ND 0.0052 %	ND ND 0.0014 %	1.5886 15.886 0.001 %	ND ND 0.0021 %	ND ND 0.0018 %	ND ND 0.0019 %	ND ND 0.0001 %	ND ND 0.001 %	ND ND 0.000
mg/g ND 15.404 ND ND 522.95	6 ND	ND	ND	2.776	ND	22.969	ND	ND	ND	15.886	ND	ND	ND	ND	ND	ND ND
ND 15 404 ND ND 500 05																ND
% ND 1.5404 ND ND 52.295	6 ND	ND	ND	0.2776	ND	2.2969	ND	ND	ND	1.5886	ND	ND	ND	ND	ND	
TOTAL 9(R /S)-HHC CBDV CBDVA CBG CBD	CBDA	THCV	CBGA	CBN	CBDQ	р9-тнс	рв-тнс	CBL	THCVA	СВС	D10-THC	CBNA	THCA	CBCA	CBLA	THC-O-A

Analyzed by: 2813, 8, 1642, 2863, 2791, 7, 2080 03/29/23 10:56:11 Reviewed On: 04/19/23 11:29:31 Batch Date: 03/29/23 07:11:11

Analysis Method : SOP-020 (R15) Analytical Batch : DE005271POT Instrument Used : Agilent 1100 "Falcor" Analyzed Date: 03/29/23 18:31:59

Dilution: 200

Reagent: 092222.12: 032923.R03: 021323.R11

Consumables: 112122-C; 1355147; 304104086; 308128093; 234422; 118C6-118H

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with DAD detection (HPLC-UV), Method SOP-022 (R13) for reporting, Lower limit of linearity for all cannabinoids is 1 mg/L

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Dane Oberhill

Lab Director

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





Kaycha Labs

RAW-ORGFS-CBD

Matrix : Concentrate Type: Full Extract Cannabis Oil



TESTED

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4844 N. 300 W. Ste. 202 Provo, UT, 84604, US Telephone: (385) 203-8556 Email: compliance@hemplucid.com License # : 405R-00011

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Sample Size Received: 9 ml Completed: 04/06/23 Expires: 04/06/24 Sample Method: SOP Client Method

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Terpenes

ones	LOD	mala %	Pocult (%)

Terpenes	LOD (%)	mg/g	% Result (%)	Terpenes			LOD (%)	mg/g %	Result (%)
ALPHA-PINENE	0.002	ND	ND	Analyzed by:	79	Weight:	Extraction		Extracted by:
CAMPHENE	0.002	ND	ND	1642, 2863, 1253, 2080		0.1208g	03/30/23 1	1:40:41	1642
BETA-PINENE	0.002	ND	ND	Analysis Method : SOP-					
MYRCENE	0.002	ND	ND	Analytical Batch : DE00 Instrument Used : GC 6				n: 04/01/23 20 : 03/30/23 10:2	
DELTA-3-CARENE	0.002	ND	ND	Analyzed Date : 03/30/			Battn Date	03/30/23 10:2	7.39
ALPHA-TERPINENE	0.002	ND	ND	Dilution: 40		111		DANA	
P-CYMENE	0.002	ND	ND	Reagent: 033023.R02					
LIMONENE	0.002	1.543	0.1543	Consumables : HWK-TP		47; 003365	69-4; 000016	4728; 3081280	93; 12600-249CC-249
EUCALYPTOL	0.002	ND	ND	923C4-923AK; 118C6-1	T18H				
CIS-OCIMENE	0.002	ND	ND	Terpenoid profile screenin	a is performe	d by GC EID	with liquid inject	ion via SOR 067 I	PO) which can screen fo
GAMMA-TERPINENE	0.002	ND	ND	28 terpenes.	g is periorifie	d by GC-FID	with fiquid friject	1011 VIA 301-007 1	No) Which can screen to
TERPINOLENE	0.002	ND	ND						
LINALOOL	0.002	< 0.2	<0.02						
(-)-ISOPULEGOL	0.002	ND	ND						
BORNEOL	0.002	ND	ND						
MENTHOL	0.002	ND	ND						
ALPHA-TERPINEOL	0.002	ND	ND						
PULEGONE	0.002	ND	ND						
GERANIOL	0.002	ND	ND						
2-ETHYL-FENCHOL	0.002	ND	ND						
BETA-CARYOPHYLLENE	0.002	2.408	0.2408						
HUMULENE	0.002	1.146	0.1146						
BISABOLENE	0.002	ND	ND						
NEROLIDOL	0.002	0.569	0.0569						
(-)-CARYOPHYLLENE OXIDE	0.002	ND	ND						
(-)-GUAIOL	0.002	6.645	0.6645						
(-)-ALPHA-BISABOLOL	0.002	23.78	2.378						
Total (%)		3.6	09						

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Pesticides

P	A	S	S	E	

Action Level Pass/Fail Result

Extracted by: 2318,1253 Reviewed On: 03/31/23 10:58:31 Batch Date: 03/29/23 13:55:59

Pesticide	LOD	Units	Action Level		Result	Pesticide	LOD	Units	Action
AVERMECTINS	0.0153	ppb	100	PASS	ND	Analyzed by:	Weight:	Extracti	on date:
AZOXYSTROBIN	0.0094	ppb	20	PASS	ND	2318, 1253, 2, 2080	0.1499q	N/A	
BIFENAZATE	0.0917	ppb	20	PASS	ND	Analysis Method : SOP-060 (R5	i)		
ETOXAZOLE	0.0063	ppb	20	PASS	ND	Analytical Batch : DE005275PE			Review
IMAZALIL	0.0857	ppb	50	PASS	ND	Instrument Used : Sciex 6500		ticides	Batch
IMIDACLOPRID	0.0068	ppb	20	PASS	ND	Analyzed Date: 03/29/23 13:59	9:08		
MALATHION	0.0293	ppb	20	PASS	ND	Dilution: 25	7		
MYCLOBUTANIL	0.01	ppb	20	PASS	ND	Reagent: 030623.R06; 032323 Consumables: TSIN0C040FG:			
PERMETHRINS	0.0252	ppb	500	PASS	ND	Pipette: N/A	1555147, 0055050	9-4, 114CD	114E, 0000
SPINOSADS	0.0015	ppb	100	PASS	ND	Pesticide screen is performed usi	ng LC-MS which can	screen dowr	to below s
SPIROMESIFEN	1.235	ppb	3000	PASS	ND	regulated Pesticides via SOP-060	(R5).		
SPIROTETRAMAT	0.0072	ppb	20	PASS	13.9382				
TEBUCONAZOLE	0.0073	ppb	50	PASS	ND				
OTHER PESTICIDES	0.1	ppb	100	PASS	ND				

Analyzed Date	:03/29/23 13:59:08
Dilution: 25	
Reagent: 030	623.R06; 032323.R01; 031223.R13; 032623.R06; 032523.R04; 032923.R04; 032523.R05
Consumables Pipette : N/A	: TSIN0C040FG; 1355147; 00336569-4; 114CB114E; 0000164728; 118C6-118H

een down to below single digit ppb concentrations for

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RAW-ORGFS-CBD

NI/A

Matrix : Concentrate
Type: Full Extract Cannabis Oil



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Residual Solvents

PASSED

Solvents	LOD	Units	Action Level	Pass/Fail	Result
PROPANE	4.2142	ppm	1000	PASS	ND
BUTANES	5.468	ppm	1000	PASS	ND
METHANOL	1.2786	ppm	600	PASS	5.2277
PENTANES	6.671	ppm	1000	PASS	ND
ETHANOL	2.701	ppm	1000000	PASS	22.359
ACETONE	1.708	ppm	1000	PASS	8.6585
2-PROPANOL	1.5875	ppm	1000	PASS	8.4492
HEXANES	1.9279	ppm	60	PASS	ND
ETHYL ACETATE	2.7921	ppm	1000	PASS	ND
BENZENE	0.4749	ppm	2	PASS	ND
HEPTANE	3.2594	ppm	1000	PASS	ND
TOLUENE	2.1088	ppm	180	PASS	ND
XYLENES	7.115	ppm	430	PASS	ND
Analyzed by: 2863, 1642, 2080	Weight: 0.1253g	Extraction 03/29/23 1			Extracted by: 2863

Reviewed On: 03/30/23 18:48:56

Batch Date: 03/29/23 16:43:39

Analysis Method : SOP-032 (R18) Analytical Batch : DE005276SOL Instrument Used : GC 5890 Analyzed Date : 03/29/23 18:50:28

Dilution: 1

Reagent: 031823.R10; 032923.R13

Consumables: 22493; 4569-104; 27439; 118C6-118H

Pipette : N/A

Residual solvents screening is performed using GCwhich can detect below single digit ppm concentrations. Currently we analyze for 15 Residual solvents

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Microbial



Mycotoxins

PASSED

Analyte		LOD	Units	Result	Pass / Fail	Action Level
TOTAL YEAST AND MOLD SHIGA TOXIN PRODUCING ESCHERICHIA COLI STEC		100	cfu/g	ND	PASS	10000
				Not Present	PASS	
SALMONELLA SPEC	CIES			Not Present	PASS	
Analyzed by: 1473, 5, 7, 2080	Weight: 3.22q		tion date: /23 17:11:1:		xtracted b	y:

Analysis Method: SOP-061 (R2); SOP-062 (R2); SOP-063 (R1)

Analytical Batch : DE005269MIC
Instrument Used : Microbial - Full Panel Analyzed Date: 03/29/23 16:42:18

Reviewed On: 04/06/23 16:35:15 Batch Date: 03/28/23 17:42:05

Reagent: 031823.R06; 032723.R20; 032723.R11; 021323.R16; 020623.R08; 013123.R05; 032723.R17; 032023.R05; 031323.R05; 032023.R15; 032523.R02; 030123.R06; 030823.R03; 031823.R03; 031823.R07; 013123.16; 102022.04; 101122.02; 120922.01; 031923.01; 011123.09; 020923.22; 020723.01; 110422.12; 032323.01; 061622.46; 032523.R03;

032423.R07; 022823.34; 032823.02; 033023.R07; 032023.R04

Consumables: 61842-214C6-214H; 411171-135C4-135Al; 211113059-D; 1; 211110-687-A; 2; 22148-CP69-22151; 3; 00110; 01859; CH_2242085; 4; 5; 6; 40960-040C4-040AL; 7; 41141-130C4-130D; 8; 9; 10; MSB1001; 11; RB-1050; 12; 13; 0000006683

	LOD	Units	Result	Pass / Fail	Action Level
	0.0539	ppb	ND	PASS	20
	0.153	ppb	ND	PASS	20
	0.0823	ppb	ND	PASS	20
	0.0539	ppb	ND	PASS	20
	0.227	ppb	ND	PASS	20
	0.0117	ppb	ND	PASS	20
Weight:	Extraction	date:		Extracte	d by:
0.1499g	03/29/23 1	2:12:44		2318	
		0.0539 0.153 0.0823 0.0539 0.227 0.0117 Weight: Extraction	0.0539 ppb 0.153 ppb 0.0823 ppb 0.0539 ppb 0.0227 ppb 0.0217 ppb Weight: Extraction date:	0.0539 ppb ND 0.153 ppb ND 0.0823 ppb ND 0.0823 ppb ND 0.0539 ppb ND 0.227 ppb ND 0.0117 ppb ND Weight: Extraction date:	0.0539 ppb ND PASS

Analysis Method: SOP-060 (R5)

Analytical Batch: DE005273MYC
Instrument Used: Sciex 6500 Qtrap "Felicia" - Mycotoxins

Analyzed Date: 03/29/23 12:12:56

Dilution: 25

Reagent: 032623.R05; 032323.R01; 031223.R13; 032623.R06; 032523.R04; 030623.R05; 032523.R05

Consumables : TSIN0C040FG; 1355147; 00336569-4; 114CB--114E; 0000164728; 118C6-118H

Aflatoxins B1, B2, G1, G2, and Ochratoxin A testing using LC-MS via SOP-060 (R5). Total Aflatoxins (Aflatoxin B1, B2, G1, G2) must be < 20μg/Kg. Ochratoxins must be < 5μg/Kg.



Heavy Metals

PASSED

Reviewed On: 04/04/23 11:03:33

Reviewed On: 03/31/23 10:57:51 Batch Date: 03/29/23 08:35:51

Metal		LOD	Units	Result	Pass / Fail	Action Level	
ARSENIC		0.0048	ppm	< 0.0144	PASS	0.2	
CADMIUM		0.0016	ppm	< 0.0049	PASS	0.2	
MERCURY		0.0008	ppm	ND	PASS	0.1	
LEAD		0.0039	ppm	0.0131	PASS	0.5	
Analyzed by: 2494, 666, 1642, 2080	Weight: 0.1931g	Extraction 03/30/23			Extracted 666,2494		

Analysis Method: SOP-050 (R5) Analytical Batch: DE005267HEA

Instrument Used: Shimadzu 2030 ICP-MS "Alice"

Batch Date: 03/28/23 16:10:13 Analyzed Date: 03/30/23 18:58:46

Dilution: 50 Reagent: 082721.13; 032823.R02; 032823.R01; 100422.02; 020222.01; 032423.R06;

031223.R12 Consumables: 23033: 246CE-246E: 220607059D: 234422

Pipette: N/A

Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometer) which can screen to below single digit ppb concentrations for regulated heavy metals using method SOP-050 (R5), Sample preparation for Heavy Metals Analysis via SOP-050 (R5),

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Filth/Foreign Material

PASSED

Analyte LOD Units Result P/F Action Level Filth and Foreign Material 0.3 detect/g ND PASS 1

 Analyzed by:
 Weight:
 Extraction date:
 Extracted by:

 N/A
 N/A
 N/A
 N/A

Analysis Method : N/A Analytical Batch : N/A Instrument Used : N/A Analyzed Date : N/A

Reviewed On: 03/31/23 08:30:01

 $\textbf{Batch Date}: \mathbb{N}/\mathbb{A}$

Dilution: N/A
Reagent: N/A
Consumables: N/A
Pipette: N/A

This includes but is not limited to hair, insects, feces, packaging contaminants, and manufacturing waste and by-products. An SH-2B/T Stereo Microscope is use for inspection.

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COMMENTS

* Cannabinoid DE30328018-001POT

1 - Measurement Uncertainty for delta-9 THC (wt%, Flower) 95% interval : 0.07, Measurement Uncertainty for THCA (wt%, Flower) 95% interval : 0.05

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