

Certificate of Analysis

Kaycha Labs RAW-NONIS-CBD Matrix: Infused

Sample: DE30405018-001

Harvest/Lot ID: ISO-

D229/D240/D243/D245/S62-07523-B1 Seed to Sale# 1A4000B00010D25000002696

Sample Size Received: 10 gram

Total Amount: 2000 gram

Retail Product Size: 1 gram **Ordered**: 03/31/23

Sampled: 03/31/23 Completed: 04/11/23

PASSED

Apr 11, 2023 | HempLucid License # 405R-00011

4844 N. 300 W. Ste. 202



SAFETY RESULTS



Provo, UT, 84604, US







PASSED



Microbials PASSED PASSED



Residuals Solvents

HempLucid



Reviewed On: 04/11/23 14:23:54

PASSED



Water Activity



Moisture

Pages 1 of 4



Terpenes NOT TESTED Testing

PASSED



Cannabinoid

Total THC

Total THC/Container: 0 mg



Total CBD



Total Cannabinoids

Total Cannabinoids/Container: 885.104

	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	,,	70	70	70
	0/2	0/2	0/2	0/2	0/2	0/2	0/0	0/0	0/0	%	0/2	%	0/2	0/0	%	0/0	0/0	0/2	0/0	0/0	0/0
OD	0.01	0.0017	0.0014	0.0009	0.0021	0.0031	0.0006	0.0016	0.0044	0.0012	0.0025	0.0016	0.0034	0.0029	0.0014	0.0059	0.0047	0.0026	0.0011	0.0022	0.0021
ng/g	ND	ND	ND	ND	885.104		ND	ND		ND	ND	ND									
6	ND	ND	ND	ND	88.5104	ND	ND	ND	ND	ND	ND										
	TOTAL 9(R /S)-HHC	CBDV	CBDVA	CBG	CBD	CBDA	THCV	CBGA	CBN	CBDQ	D9-THC	D8-THC	CBL	THCVA	СВС	D10-THC	CBNA	THCA	CBCA	CBLA	THC-O-ACE TATE
								_				/				-/-		_		_	

Analyzed by: 1642, 2319, 2791, 7, 2080

Analysis Method: SOP-020 (R15) Analytical Batch: DE005329POT Instrument Used: Agilent 1100 "Lig Analyzed Date: 04/06/23 16:27:43

Reagent: 030623.18; 040323.R11; 012523.R09; 040623.R02

Consumables: 080622-A; HWK-TP3ML; 1355147; 0000164728; 308128093; 12607-302CC-302; 923C4-923AK; 80000020520; 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

Label Claim - PASSED

Analyte LOD Units Pass/Fail Result Analyte LOD Units Pass/Fail Result TOTAL CBG 0.001 TESTED TESTED ND TOTAL CBN 0.001 ma ma

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Dane Oberhill

Lab Director

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

04/11/23

Signed On



Kaycha Labs

RAW-NONIS-CBD

Matrix : Infused



PASSED

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Certificate of Analysis

4844 N. 300 W. Ste. 202 Provo, UT, 84604, US **Telephone:** (385) 203-8556 Email: compliance@hemplucid.com Sample : DE30405018-001

Sampled: 03/31/23

Ordered: 03/31/23

Harvest/Lot ID: ISO-D229/D240/D243/D245/S62-07523-B1 Sample Size Received: 10 gram Total Amount: 2000 gram
Completed: 04/11/23 Expires: 04/11/24

Sample Method : SOP Client Method

License #: 405R-00011

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0	

Pesticides

P	AS	S	E	D

LOD	Units	Action Level		Result
0.0153	ppb	100	PASS	ND
0.0094	ppb	20	PASS	ND
0.0917	ppb	20	PASS	ND
0.0063	ppb	20	PASS	ND
0.0857	ppb	50	PASS	ND
0.0068	ppb	20	PASS	ND
0.0293	ppb	20	PASS	ND
0.01	ppb	20	PASS	ND
0.0252	ppb	500	PASS	ND
0.0015	ppb	100	PASS	ND
1.235	ppb	3000	PASS	ND
0.0072	ppb	20	PASS	ND
0.0073	ppb	50	PASS	ND
0.1	ppb	100	PASS	ND
	0.0153 0.0094 0.0917 0.0063 0.0857 0.0068 0.0293 0.01 0.0252 0.0015 1.235 0.0072	0.0153 ppb 0.0094 ppb 0.0917 ppb 0.0917 ppb 0.0857 ppb 0.0858 ppb 0.0293 ppb 0.01 ppb 0.0252 ppb 0.015 ppb 1.235 ppb 0.0073 ppb	0.0153 ppb 100 0.0094 ppb 20 0.0917 ppb 20 0.0633 ppb 20 0.0857 ppb 50 0.0068 ppb 20 0.0293 ppb 20 0.01 ppb 20 0.0252 ppb 500 0.0015 ppb 100 1.235 ppb 3000 0.0072 ppb 20 0.0072 ppb 50	0.0153 ppb 100 PASS 0.0094 ppb 20 PASS 0.0917 ppb 20 PASS 0.0063 ppb 20 PASS 0.0887 ppb 50 PASS 0.0068 ppb 20 PASS 0.0293 ppb 20 PASS 0.01 ppb 20 PASS 0.0252 ppb 500 PASS 0.0015 ppb 100 PASS 1.235 ppb 3000 PASS 0.0072 ppb 20 PASS 0.0073 ppb 50 PASS

Analyzed by: 2318, 7, 1642, 2080	Weight: 0.1474a	Extraction d	ate:	Extracted by:
2310, 7, 1042, 2000			14.00	2318
Analysis Method : SOP-060 (R5)	0.1474g	04/06/23 16:	14.03	2310
Analytical Batch : DE005330PES			Reviewed (On:04/10/23 18:43:05
Instrument Used : Sciex 6500 Qt		Pesticides	Batch Date	:04/06/23 08:31:56
Analyzed Date: 04/06/23 15:04:0)7			

Reagent: 032623.R05; 033023.R03; 031223.R13; 040623.R01; 040323.R10; 032923.R04; 032523.R05 Consumables: 080622-A; 1355147; 00336569-4; 114CB--114E; 0000164728; 118C6-118H

rypette: N/A Pesticide screen is performed using LC-MS which can screen down to below single digit ppb concentrations for regulated Pesticides via SOP-060 (R5).

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Dane Oberhill

Lab Director

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

04/11/23

Signed On



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RAW-NONIS-CBD

Matrix: Infused



Certificate of Analysis

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

Sample: DE30405018-001

Harvest/Lot ID: ISO-D229/D240/D243/D245/S62-07523-B1 Sampled: 03/31/23 Sample Size Received: 10 gram

Ordered: 03/31/23

Total Amount: 2000 gram Completed: 04/11/23 Expires: 04/11/24 Sample Method: SOP Client Method

PASSED

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Microbial

Extracted by:



ASSED

Analyte		LOD	Units	Result	Pass / Fail	Action Level
TOTAL YEA	ST AND MOLD	100	cfu/g	ND	PASS	10000
	IN PRODUCING			Not Present	PASS	
SALMONEL	LA SPECIES			Not Present	PASS	

Extraction date:

Weight: 0.51g 04/06/23 13:33:09

Analysis Method : SOP-061 (R2); SOP-062 (R2); SOP-063 (R1) Analytical Batch : DE005327MIC Reviewed Reviewed On: 04/11/23 12:49:20 Batch Date: 04/05/23 18:02:25 Instrument Used: Microbial - Full Panel Analyzed Date: 04/06/23 13:33:21

Dilution: N/A

Analyzed by:

Reagent: 033023.R09; 032123.R03; 033023.R12; 033023.R13; 032123.R04; 033023.R11; 032723.R20; 033023.R04; 040523.R03; 040523.R02; 040523.R04; 032723.R19; 040323.R14; 031323.R05; 032023.R15; 031523.01; 102022.04; 101122.02; 120922.01; 031923.01; 011123.09; 061622.49; 040823.R01; 032823.06; 040823.R04; 040423.R02

Consumables: 61842-214C6-214H; 41171-135C4-135Al; 211113059-D; 1; 211016-687-A; 2; 03100.20313.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.033123.

22148-CP69-22151; 3; 00110; 01859; CH 2242085; 4; 5; 6; 40960-040C4-040AL; 7; 41141-130C4-130D; 8; 9; 10; 11; MSB1001; 12; RB-1050; 13; 14; 15; 0000006683

Pipette: N/A

Mycotoxins							
	LOD	Units	Result	F			
	0.0539	ppb	ND	P			

Analyte		LOD	Units	Result	Fail	Level
AFLATOXINS		0.0539	ppb	ND	PASS	20
AFLATOXIN B1		0.153	ppb	ND	PASS	20
AFLATOXIN B2		0.0823	ppb	ND	PASS	20
AFLATOXIN G1		0.0539	ppb	ND	PASS	20
AFLATOXIN G2		0.227	ppb	ND	PASS	20
OCHRATOXIN A+		0.0117	ppb	ND	PASS	20
Analyzed by: 2318, 7, 1642, 2080	Weight: 0.1474a	Extraction 04/06/23 1			Extracted 2318.7	d by:

Analysis Method: SOP-060 (R5) Analytical Batch : DE005331MYC

Instrument Used: Sciex 6500 Qtrap "Felicia" - Mycotoxins

Analyzed Date: 04/06/23 15:04:37

Reagent: 032623.R05; 033023.R03; 031223.R13; 040623.R01; 040323.R10; 032923.R04; 032523.R05

Consumables: 080622-A; 1355147; 114CB--114E; 0000164728; 118C6-118H

Pipette: N/A

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: 04/10/23 18:53:29

Batch Date: 04/06/23 08:35:05

Metal	77 77 1	/	LOD	Units	Result	Pass / Fail	Action Level
ARSENIC			0.0048	ppm	ND	PASS	1.5
CADMIUM			0.0016	ppm	ND	PASS	0.5
MERCURY			0.0008	ppm	ND	PASS	1
LEAD			0.0039	ppm	ND	PASS	1
Analyzed by:	Extra	ction date	$\neg \lor \neg$	Extracted by:			
666, 8, 2080	0.1833q	04/09	04/09/23 10:17:45				

Analysis Method: SOP-050 (R5)

Analytical Batch : DE005325HEA
Instrument Used : Shimadzu 2030 ICP-MS "Alice"

Analyzed Date: 04/09/23 16:12:33

Reviewed On: 04/10/23 11:31:52 **Batch Date:** 04/05/23 17:04:14

Dilution: 50

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

040923.R03; 040923.R02

Consumables: 23033; 246CE-246E; 220607059D; 234422

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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Dane Oberhill

Lab Director

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



04/11/23

Signature

Signed On



Kaycha Labs

RAW-NONIS-CBD

Matrix : Infused



PASSED

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Sample: DE30405018-001

Sampled: 03/31/23 Ordered: 03/31/23

Harvest/Lot ID: ISO-D229/D240/D243/D245/S62-07523-B1 Sample Size Received: 10 gram Total Amount: 2000 gram
Completed: 04/11/23 Expires: 04/11/24 Sample Method: SOP Client Method

Filth/Foreign **Material**

PASSED

LOD Units Result **Action Level Analyte** P/F Filth and Foreign Material 0.3 detect/g ND PASS Analyzed by: N/A Weight: Extraction date: Extracted by: Analysis Method : N/A $\begin{array}{l} \textbf{Analytical Batch:} \ N/A \\ \textbf{Instrument Used:} \ N/A \end{array}$ Reviewed On: 04/08/23 11:12:04 Batch Date : N/A

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

Analyzed Date : 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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Lab Director

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

Signed On

04/11/23