

879 Federal Blvd Denver, CO, 80204, US (303) 427-2379

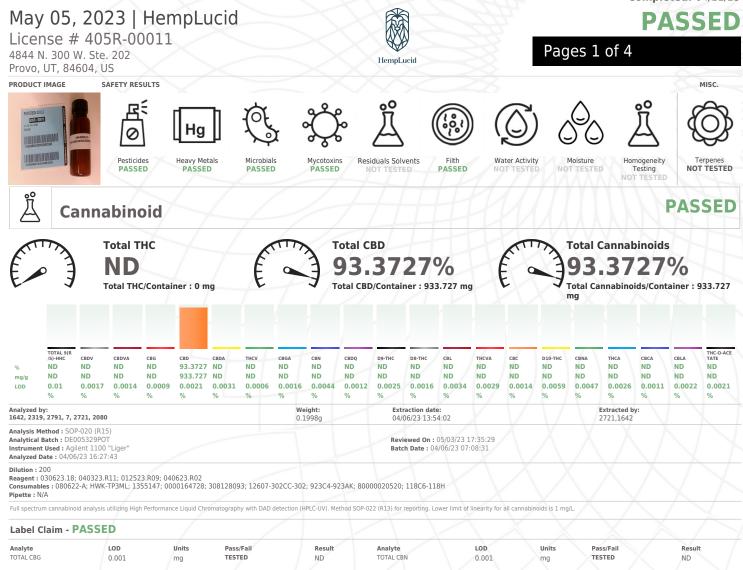
Kaycha Labs

RAW-NONIS-CBD Matrix: Infused Type: Other - Not Listed



Certificate of Analysis San

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



This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, 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 variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request. The "Decision Rule" for the pass/fail does not include the UM. The limits are based on F.S. Rule 64-4.310.

Dane Oberhill Lab Director State License # 405R-00011 405-00008 ISO 17025 Accreditation # 4331.01

Revision: #1 - Updated results per client requested re-test

Signature 04/11/23



879 Federal Blvd Denver, CO, 80204, US (303) 427-2379

Kaycha Labs

RAW-NONIS-CBD N/A Matrix : Infused Type: Other - Not Listed



PASSED

PASSED

Certificate of Analysis

HempLucid

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 : 50P Client Method

Page 2 of 4

R 0

Pesticides

Pesticide	LOD 0.0153	Units ppb	Action Level	Pass/Fail PASS	Result
AZOXYSTROBIN	0.0094	ppb	20	PASS	ND
BIFENAZATE	0.0917	ppb	20	PASS	ND
ETOXAZOLE	0.0063	ppb	20	PASS	ND
IMAZALIL	0.0857	ppb	50	PASS	ND
IMIDACLOPRID	0.0068	ppb	20	PASS	ND
MALATHION	0.0293	ppb	20	PASS	ND
MYCLOBUTANIL	0.01	ppb	20	PASS	ND
PERMETHRINS	0.0252	ppb	500	PASS	ND
SPINOSADS	0.0015	ppb	100	PASS	ND
SPIROMESIFEN	1.235	ppb	3000	PASS	ND
SPIROTETRAMAT	0.0072	ppb	20	PASS	ND
TEBUCONAZOLE	0.0073	ppb	50	PASS	ND
OTHER PESTICIDES	0.1	ppb	100	PASS	ND

Pesticide	L	OD Units	Action Lev	vel Pass/Fail Result
Analyzed by:	Weight:	Extraction		Extracted by:
2318, 7, 1642, 2080	0.1474g	04/06/23 1	6:14:03	2318
Analysis Method : SOP-060	(R5)			
Analytical Batch : DE00533	PES		Reviewed	On :04/10/23 18:43:05
Instrument Used : Sciex 650	0 Otrap "Felicia" - I	Pesticides	Batch Date	:04/06/23 08:31:56
Analyzed Date: 04/06/23 15				
Dilution : 25				
Reagent: 032623.R05; 033	123 BU3- 031223 B.	13· 040623 B0	1 · 040323 B10·	032923 B04: 032523 B0
Consumables : 080622-A: 1				
Pipette : N/A	555147, 00550505	4, 11400-114	L, 0000104720	, 11000-11011
Pesticide screen is performed regulated Pesticides via SOP-0		an screen dowr	to below single	e digit ppb concentrations

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, 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 variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request.The "Decision Rule" for the pass/fail does not include the UM. The limits are based on F.S. Rule 64-4.310.

Dane Oberhill

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

Dmo M

Revision: #1 - Updated results per client requested re-test

Signature 04/11/23

Revision: #1 This revision supersedes any and all previous versions of this document.



879 Federal Blvd Denver, CO, 80204, US (303) 427-2379

Certificate of Analysis

HempLucid

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 Sample Size Received : 10 gram Sampled : 03/31/23 Ordered : 03/31/23 Total Amount : 2000 gram Completed : 04/11/23 Expires: 04/11/24 Sample Method : SOP Client Method

Page 3 of 4

RAW-NONIS-CBD

Ċ,	Microbi	al			PAS	SED	သို့	Mycotoxi	ns
Analyte	$\langle \rangle$	LOD	Units	Result	Pass / Fail	Action	Analyte		
TOTAL YEAS	T AND MOLD	100	cfu/g	ND	PASS	10000	AFLATOXINS		
SHIGA TOXI	N PRODUCING			Not Present	PASS		AFLATOXIN B	1	
	A COLI STEC						AFLATOXIN B	2	
SALMONELL	A SPECIES			Not Present	PASS		AFLATOXIN G	i1	
Analyzed by: 2792, 5, 2080	Weight: 0.51g		tion date: 23 13:33:09		Extracted 1 2792	by:	AFLATOXIN G		
Analytical Bate	od : SOP-061 (R2); SC :h : DE005327MIC		Reviewe	d On : 04/11/2			Analyzed by: 2318, 7, 1642, 2	2080 Weight: 0.1474g	Ext 04/
	ed : Microbial - Full Pa : 04/06/23 13:33:21	anei	Batch Da	ate:04/05/23	18:02:25			d:SOP-060 (R5)	

Dilution : N/A

Reagent : 033023.R09; 032123.R03; 033023.R12; 033023.R13; 032123.R04; 033023.R11; 03723.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; 411171-135C4-135AI; 211113059-D; 1; 211016-687-A; 2; 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

	0 8 0						
tion vel	Analyte		LOD	Units	Result	Pass / Fail	Action Level
000	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: 0.1474g	Extraction 0 04/06/23 1			Extracted 2318,7	l by:
7	Analysis Method : SOP-06 Analytical Batch : DE0053 Instrument Used : Sciex 6	31MYC	ia" - Mycotoxir		viewed On tch Date :		3 18:53:29 08:35:05

Instrument Used : Sciex 6500 Qtrap "Felicia" - Mycotoxins Analyzed Date : 04/06/23 15:04:37

Dilution : 25

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 $< 20\mu$ g/Kg. Ochratoxins must be $< 5\mu$ g/Kg.

Hg	Heavy Metals	PASSED

	LOD	Units	Result	Pass / Fail	Action Level
	0.0048	ppm	ND	PASS	1.5
	0.0016	ppm	ND	PASS	0.5
	0.0008	ppm	ND	PASS	1
	0.0039	ppm	ND	PASS	1
Weight: 0.1833g					by:
		0.0048 0.0016 0.0008 0.0039 Weight: Extraction date	0.0048 ppm 0.0016 ppm 0.0008 ppm 0.0039 ppm Weight: Extraction date:	0.0048 ppm ND 0.0016 ppm ND 0.0008 ppm ND 0.0039 ppm ND Weight: Extraction date:	Fail 0.0048 ppm ND PASS 0.0016 ppm ND PASS 0.0008 ppm ND PASS 0.0039 ppm ND PASS 0.0039 ppm ND PASS Weight: Extraction date: Extracted

Analytical Batch : DE005325HEA

Reviewed On : 04/10/23 11:31:52 Instrument Used : Shimadzu 2030 ICP-MS "Alice" Analyzed Date : 04/09/23 16:12:33 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 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).

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=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 applicit excedime PDD_Dependential in excession product and a contract to the terrobald. an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab u request. The "Decision Rule" for the pass/fail does not include the UM. The limits are based on F.S. Rule 64-4.310.

Dane Oberhill

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

Dmo///

Signature

04/11/23





PASSED

PASSED



879 Federal Blvd Denver, CO, 80204, US (303) 427-2379

Kaycha Labs

RAW-NONIS-CBD N/A Matrix : Infused Type: Other - Not Listed



PASSED

Certificate of Analysis Sample : DE30405018-001

Sampled : 03/31/23

Ordered : 03/31/23

HempLucid

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



Filth/Foreign Material

LOD Units Result P/F Action Level Analyte Filth and Foreign Material 0.3 detect/g ND PASS 0.9 Analyzed by: Extraction date: Extracted by: Weight: N/A NA N/A N/A Analysis Method : N/A Analytical Batch : N/A Reviewed On : 04/08/23 11:12:04 Instrument Used : N/A Batch Date : N/A Analyzed Date : N/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.

Harvest/Lot ID: ISO-D229/D240/D243/D245/S62-07523-B1

Sample Size Received : 10 gram

Completed : 04/11/23 Expires: 04/11/24

Sample Method : SOP Client Method

Total Amount : 2000 gram

PASSED

Page 4 of 4

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=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 applicit excedime PDD_Dependential in excession product and a contract to the terrobald. an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request.The "Decision Rule" for the pass/fail does not include the UM. The limits are based on F.S. Rule 64-4.310.

Dane Oberhill

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

Dmo///

Revision: #1 - Updated results per client requested re-test

Signature 04/11/23