

4131 SW 47th AVENUE SUITE 1408 **DAVIE, FL, 33314, US** (954) 368-7664

**COMPLIANCE FOR RETAIL** 

Laboratory Sample ID: DA50115008-009

**Certificate of Analysis** 

### **Kaycha Labs**

FloraCal Live Badder Rosin 1g - Alpine Guav (H) Alpine Guav (H)



Matrix: Derivative Classification: High THC Type: Rosin Production Method: Other - Not Listed Harvest/Lot ID: 0378865813298206 Batch#: 0378865813298206 Cultivation Facility: FL - Indiantown (4430) Processing Facility : FL - Indiantown (4430) Source Facility: FL - Indiantown (4430)

Seed to Sale#: 1208438123178387 Harvest Date: 01/09/25 Sample Size Received: 16 units Total Amount: 1327 units

- Retail Product Size: 1 gram Retail Serving Size: 1 gram Servings: 1
  - Ordered: 01/15/25 Sampled: 01/15/25 Completed: 01/18/25

Sampling Method: SOP.T.20.010

Pages 1 of 6

### PASSED

Jan 18, 2025 | Sunnyside

22205 Sw Martin Hwv indiantown, FL, 34956, US

SAFETY R	ESULTS										MISC.
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Pestici PASS		avy Metals PASSED	Microbials PASSED	Mycoto PASS	ED	Residuals Solvents <b>PASSED</b>	Filth PASSED	Water Activity PASSED		Moisture NOT TESTED	Terpenes PASSED
Ä	Cannal	binoid								I	PASSED
Total THC 80.657% Total THC/Container : 806.570 mg Total CBD/Container : 1.900 mg Total CBD/Container : 1.900 mg Total Cannabinoids/Container : 927.80										)	
% mg/unit LOD	D9-ТНС 0.694 6.94 0.001 %	THCA 91.178 911.78 0.001 %	СВD 0.030 0.30 0.001 %	CBDA 0.183 1.83 0.001 %	D8-THC 0.037 0.37 0.001 %	свс 0.595 5.95 0.001 %	свда ND ND 0.001 %	свн ND ND 0.001 %	тнсv ND ND 0.001 %	CBDV 0.014 0.14 0.001 %	свс 0.049 0.49 0.001 %
Analyzed by: 3335, 3605, 585	5, 1440			Weight: 0.1108g		Extraction date: 01/16/25 15:38:0	1			Extracted by: 3335	
Analysis Method : SOP.T.40.031, SOP.T.30.031         Analytical Batch : DA082261POT         Instrument Used : DA-LC-003         Batch Date : 01/17/25 10:05:20    Batch Date : 01/16/25 11:06:19											
Consumables : 9 Pipette : DA-07	7; DA-108; DA-078	1; 040724CH01; 000									
Full Spectrum car	nabinoid analysis uti	lizing High Performance	Liquid Chromatography	with UV detection in a	accordance with E.S.	Rule 64FR20-39.					

Sunnyside\*

Full Spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection in accordance with F.S. Rule 64ER20-39

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#### **Vivian Celestino** Lab Director

State License # CMTL-0002 ISO 17025 Accreditation # ISO/IEC 17025:2017 Accreditation PJLA-Testing 97164

Signature 01/18/25



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PASSED

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22205 Sw Martin Hwy indiantown, FL, 34956, US **Telephone:** (772) 631-0257 Email: Iulio.Chavez@crescolabs.com Sample : DA50115008-009 Harvest/Lot ID: 0378865813298206 Batch#:0378865813298206 Sample Size Received:16 units Sampled : 01/15/25

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### Terpenes

Terpenes	LOD (%)	mg/unit	%	Result (%)	Terpenes		LOD (%)	mg/unit	%	Result (%)
TOTAL TERPENES	0.007	51.39	5.139		SABINENE	(	0.007	ND	ND	
BETA-CARYOPHYLLENE	0.007	11.06	1.106		SABINENE HYDRATE	(	0.007	ND	ND	
BETA-MYRCENE	0.007	10.92	1.092		VALENCENE	(	0.007	ND	ND	
IMONENE	0.007	9.15	0.915		ALPHA-CEDRENE	(	0.005	ND	ND	
INALOOL	0.007	4.57	0.457		ALPHA-PHELLANDRENE	(	0.007	ND	ND	
LPHA-HUMULENE	0.007	3.60	0.360		CIS-NEROLIDOL	(	0.003	ND	ND	
UAIOL	0.007	2.34	0.234		GAMMA-TERPINENE	(	0.007	ND	ND	
LPHA-BISABOLOL	0.007	1.79	0.179		TRANS-NEROLIDOL	(	0.005	ND	ND	
ETA-PINENE	0.007	1.47	0.147		Analyzed by:	Weight:	E	xtraction da	ate:	Extracted by:
LPHA-TERPINEOL	0.007	0.96	0.096		4451, 585, 1440	0.2082g	C	01/16/25 12:	54:12	4451
LPHA-PINENE	0.007	0.92	0.092		Analysis Method : SOP.T.30.061A.F	FL, SOP.T.40.061A.FL				
ENCHYL ALCOHOL	0.007	0.90	0.090		Analytical Batch : DA082260TER Instrument Used : DA-GCMS-004					ate: 01/16/25 10:36:09
DRNEOL	0.013	0.79	0.079		Analyzed Date : 01/17/25 10:05:22	2			Batch D	ate: 01/10/25 10:30:09
ARYOPHYLLENE OXIDE	0.007	0.61	0.061		Dilution : 10					
ENCHONE	0.007	0.50	0.050		Reagent : 032524.10					
ERANIOL	0.007	0.49	0.049		Consumables : 947.110; 04312111	1; 2240626; 000035530	19			
LPHA-TERPINOLENE	0.007	0.38	0.038		Pipette : DA-065					
CIMENE	0.007	0.37	0.037		Terpenoid testing is performed utilizing	g Gas Chromatography Mas	s Spectron	netry. For all F	lower samp	les, the Total Terpenes % is dry-weight corrected.
AMPHENE	0.007	0.36	0.036							
PHA-TERPINENE	0.007	0.21	0.021							
CARENE	0.007	ND	ND							
AMPHOR	0.007	ND	ND							
EDROL	0.007	ND	ND							
UCALYPTOL	0.007	ND	ND							
ARNESENE	0.001	ND	ND							
ERANYL ACETATE	0.007	ND	ND							
	0.007	ND	ND							
EXAHYDROTHYMOL	0.007	ND	ND							
	0.007									
SOBORNEOL	0.007	ND	ND							
HEXAHYDROTHYMOL SOBORNEOL SOPULEGOL VEROL		ND ND	ND ND							
SOBORNEOL SOPULEGOL	0.007									

Total (%)

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## Pesticides

Pesticide		Units	Action Level	Pass/Fail	Result	Pesticide	L	OD	Units	Action Level	Pass/Fail	Result
OTAL CONTAMINANT LOAD (PESTICIDES)	0.010		5	PASS	ND	OXAMYL	0	.010	ppm	0.5	PASS	ND
OTAL DIMETHOMORPH	0.010		0.2	PASS	ND	PACLOBUTRAZOL	0	.010	ppm	0.1	PASS	ND
OTAL PERMETHRIN	0.010		0.1	PASS	ND	PHOSMET	0	.010	ppm	0.1	PASS	ND
OTAL PYRETHRINS	0.010		0.5	PASS	ND	PIPERONYL BUTOXIDE	0	.010	ppm	3	PASS	ND
OTAL SPINETORAM	0.010		0.2	PASS	ND	PRALLETHRIN	0	.010	ppm	0.1	PASS	ND
OTAL SPINOSAD	0.010		0.1	PASS	ND	PROPICONAZOLE			ppm	0.1	PASS	ND
BAMECTIN B1A	0.010		0.1 0.1	PASS	ND ND	PROPOXUR			maa	0.1	PASS	ND
CEPHATE	0.010		0.1	PASS PASS	ND	PYRIDABEN			ppm	0.2	PASS	ND
CEQUINOCYL	0.010		0.1	PASS	ND					0.1	PASS	ND
CETAMIPRID	0.010 0.010		0.1	PASS	ND	SPIROMESIFEN			ppm			
LDICARB ZOXYSTROBIN	0.010		0.1	PASS	ND	SPIROTETRAMAT			ppm	0.1	PASS	ND
IFENAZATE	0.010		0.1	PASS	ND	SPIROXAMINE			ppm	0.1	PASS	ND
FENTHRIN	0.010		0.1	PASS	ND	TEBUCONAZOLE	0	.010	ppm	0.1	PASS	ND
OSCALID	0.010		0.1	PASS	ND	THIACLOPRID	0	.010	ppm	0.1	PASS	ND
ARBARYL	0.010		0.5	PASS	ND	THIAMETHOXAM	0	.010	ppm	0.5	PASS	ND
ARBOFURAN	0.010		0.1	PASS	ND	TRIFLOXYSTROBIN	0	.010	ppm	0.1	PASS	ND
HLORANTRANILIPROLE	0.010		1	PASS	ND	PENTACHLORONITROBENZENE (PCN	B) * 0	.010	ppm	0.15	PASS	ND
HLORMEQUAT CHLORIDE	0.010		1	PASS	ND	PARATHION-METHYL *	0	.010	ppm	0.1	PASS	ND
HLORPYRIFOS	0.010		0.1	PASS	ND	CAPTAN *	0	.070	ppm	0.7	PASS	ND
LOFENTEZINE	0.010		0.2	PASS	ND	CHLORDANE *	0	.010	ppm	0.1	PASS	ND
DUMAPHOS	0.010		0.1	PASS	ND	CHLORFENAPYR *			ppm	0.1	PASS	ND
AMINOZIDE	0.010		0.1	PASS	ND	CYFLUTHRIN *			ppm	0.5	PASS	ND
AZINON	0.010	ppm	0.1	PASS	ND				ppm	0.5	PASS	ND
CHLORVOS	0.010		0.1	PASS	ND	CYPERMETHRIN *				0.5		
IMETHOATE	0.010	ppm	0.1	PASS	ND				ion date: 5 12:45:02		Extracted 450.585	by:
THOPROPHOS	0.010	ppm	0.1	PASS	ND	Analysis Method :SOP.T.30.102.FL, S		10/2.	5 12.45.02		430,365	
TOFENPROX	0.010	ppm	0.1	PASS	ND	Analytical Batch : DA082248PES	01.1.40.102.1 L					
TOXAZOLE	0.010	ppm	0.1	PASS	ND	Instrument Used : DA-LCMS-003 (PES	)		Batch	Date :01/16/2	25 10:19:58	
NHEXAMID	0.010	ppm	0.1	PASS	ND	Analyzed Date :01/17/25 10:09:07						
NOXYCARB	0.010	ppm	0.1	PASS	ND	Dilution: 250						
ENPYROXIMATE	0.010	ppm	0.1	PASS	ND	Reagent: 011525.R25; 081023.01	0.02					
IPRONIL	0.010	ppm	0.1	PASS	ND	Consumables : 040724CH01; 669836 Pipette : N/A	0-03					
LONICAMID	0.010	ppm	0.1	PASS	ND	Testing for agricultural agents is perform	and utilizing Liquid (	hrom	atography Tr	nle-Quadrupol	o Mass Sportron	metry in
LUDIOXONIL	0.010	ppm	0.1	PASS	ND	accordance with F.S. Rule 64ER20-39.	icu utilizirig Eiquiu e		lacography in	pic Quudiupoi	e Mass spectron	neayin
EXYTHIAZOX	0.010	ppm	0.1	PASS	ND	Analyzed by: Weig	ght: Extr	actio	on date:		Extracted I	by:
IAZALIL	0.010	ppm	0.1	PASS	ND	450, 585, 1440 0.23	16g 01/1	6/25	12:45:02		450,585	
IIDACLOPRID	0.010		0.4	PASS	ND	Analysis Method : SOP.T.30.151A.FL,	SOP.T.40.151.FL					
RESOXIM-METHYL	0.010		0.1	PASS	ND	Analytical Batch : DA082250VOL					10.22.12	
ALATHION	0.010		0.2	PASS	ND	Instrument Used :DA-GCMS-001 Analyzed Date :01/17/25 10:08:19			Batch Da	te:01/16/25	10:22:12	
ETALAXYL	0.010		0.1	PASS	ND	Dilution : 250						
ETHIOCARB	0.010		0.1	PASS	ND	Reagent: 011525.R25; 081023.01; 01	L0725.R16; 010825	.R35				
ETHOMYL	0.010		0.1	PASS	ND	Consumables : 040724CH01; 669836						
EVINPHOS	0.010		0.1	PASS	ND	Pipette : DA-080; DA-146; DA-218						
YCLOBUTANIL	0.010		0.1	PASS	ND	Testing for agricultural agents is perforn	ned utilizing Gas Ch	romat	tography Tripl	e-Quadrupole I	Mass Spectrome	etry in
IALED	0.010	ppm	0.25	PASS	ND	accordance with F.S. Rule 64ER20-39.						

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Signature 01/18/25

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# **Residual Solvents**

Action Level	Pass/Fail	Result				
8	PASS	ND				
2	PASS	ND				
500	PASS	ND				
750	PASS	ND				
60	PASS	ND				
1	PASS	ND				
5000	PASS	ND				
2	PASS	ND				
125	PASS	ND				
5000	PASS	ND				
400	PASS	ND				
500	PASS	ND				
5	PASS	ND				
5000	PASS	ND				
250	PASS	ND				
250	PASS	ND				
750	PASS	ND				
5000	PASS	ND				
150	PASS	ND				
150	PASS	ND				
25	PASS	ND				
24		Extracted by: 850				
Batch Date : 01/16/25 15:24:22						
Buttin B						

**Dilution**: 1 Reagent : 030420.09 Consumables : 430274: 319008 Pipette : DA-309 25 uL Syringe 35028

Residual solvents analysis is performed utilizing Gas Chromatography Mass Spectrometry in accordance with with F.S. Rule 64ER20-39.

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🚯 Micro	bial				PAS	SED	သို့	ſ	<b>Mycoto</b> x	ins			PAS	SED
Analyte	L	D	Units	Result	Pass / Fail	Action Level	Analyte			LOD	Units	Result	Pass / Fail	Action Level
ASPERGILLUS TERREUS				Not Present	PASS	Level	AFLATOXIN	R2		0.00	ppm	ND	PASS	0.02
ASPERGILLUS NIGER				Not Present	PASS		AFLATOXIN			0.00	ppm	ND	PASS	0.02
ASPERGILLUS FUMIGATUS				Not Present	PASS		OCHRATOXI			0.00	ppm	ND	PASS	0.02
ASPERGILLUS FLAVUS				Not Present	PASS		AFLATOXIN			0.00	ppm	ND	PASS	0.02
SALMONELLA SPECIFIC GE	NE			Not Present	PASS		AFLATOXIN	G2		0.00	ppm	ND	PASS	0.02
ECOLI SHIGELLA				Not Present	PASS		Analyzed by:		Weight:	Extraction da	te:		xtracted	by
TOTAL YEAST AND MOLD	10	.00	CFU/g	<10	PASS	100000	3621, 585, 144	10	0.2316g	01/16/25 12:4			50,585	by.
Analyzed by: 4531, 3390, 585, 1440	Weight: 1q		traction date /16/25 09:30		Extracted 4520,404		Analysis Meth		OP.T.30.102.FL, SOF A082249MYC	P.T.40.102.FL				
Analysis Method : SOP.T.40.05 Analytical Batch : DA082225M		0.058	I.FL, SOP.T.4	0.209.FL			Instrument Us	ed : N		Batc	h Date : 0	1/16/25 10	):21:38	
Analyzed Date : 01/17/25 11:4 Dilution : 10 Reagent : 111524.102; 123124 Consumables : 7578003015 Pipette : N/A		1.R48	; 062624.17	,				h F.S.	ilizing Liquid Chromato Rule 64ER20-39.		-Quadrupc		PAS	
Analyzed by: 4531, 3621, 585, 1440	Weight: 1a		traction date /16/25 09:30		Extracted 4520.404		Metal			LOD	Units	Result	Pass /	Action
Analysis Method : SOP.T.40.20	5	01	,10,23 05.50	0.00	-1520,-10-1	1	hietar			200	onnes	nesure	Fail	Level
Analytical Batch : DA082226T							TOTAL CONT		ANT LOAD META	L <b>S</b> 0.08	ppm	ND	PASS	1.1
nstrument Used : Incubator (2	25*C) DA- 32	8 [cal	librated with	Batch Da	te:01/16/2	5 07:37:24	ARSENIC			0.02	ppm	<0.100	PASS	0.2
DA-382]	E.20						CADMIUM			0.02	ppm	ND	PASS	0.2
Analyzed Date : 01/18/25 14:5	5:50						MERCURY			0.02	ppm	ND	PASS	0.2
Dilution : 10 Reagent : 111524.102; 123124	4.24; 110724	4.R13					LEAD Analyzed by:		Weight:	0.02 Extraction dat	ppm	ND	PASS	0.5
Consumables : N/A Pipette : N/A							1022, 585, 144	10	0.2276g	01/16/25 12:0			022,4056	
Total yeast and mold testing is performed utilizing MPN and traditional culture based techniques in accordance with F.S. Rule 64ER20-39.							Analytical Bate	ch:D/ ed:D			h Date : (	01/16/25 0	9:46:32	
							120324.07; 01	L0825 : 0407	24CH01; J609879-0		25.R13; (	)11325.R4	9; 01132	5.R48;

**Pipette :** DA-061; DA-191; DA-216

Heavy Metals analysis is performed using Inductively Coupled Plasma Mass Spectrometry in accordance with F.S. Rule 64ER20-39.

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		Filth/For Material		n		PASSE				
	nalyte ilth and Fore	ign Material	<b>LOD</b> 0.100	Units %	<b>Result</b> ND	P/F PASS	Action Level			
	nalyzed by: 879, 585, 1440	Weight: 1g		action da		<b>Ext</b> 33	<b>racted by:</b> 79			
A In	nalytical Batch strument Used	: SOP.T.40.090 : DA082283FIL : Filth/Foreign Mater 01/16/25 14:15:25	ial Micro	oscope	Batch D	<b>Date :</b> 01/16	5/25 13:50:03			
R C	ilution: N/A eagent: N/A onsumables: N ipette: N/A	/A								
F	ith and foreign n	astorial increation is no	rformod k	w vieual in	coaction utilizi	na nakod ov	a and microscopa			

Filth and foreign material inspection is performed by visual inspection utilizing naked eye and microscope technologies in accordance with F.S. Rule 64ER20-39.



Analyte Water Activity		<b>DD Unit</b> .010 aw	s Result 0.425	P/F PASS	Action Level 0.85				
Analyzed by: 4512, 585, 1440	Weight: 0.4691g		on date: 5 15:44:03		tracted by:				
Analysis Method : SOP.T.40.019           Analytical Batch : DA082259WAT           Instrument Used : DA257 Rotronic HygroPalm         Batch Date : 01/16/25 10:35:53           Analyzed Date : 01/17/25 09:53:56									
Dilution : N/A Reagent : 101724.36 Consumables : PS-14 Pipette : N/A									

Water Activity is performed using a Rotronic HygroPalm HP 23-AW in accordance with F.S. Rule 64ER20-39.

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LOD) and Limit Of Quantitation (LOQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State determined thresholds based on F.S. Rule 64ER20-39 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

#### **Vivian Celestino** Lab Director

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Signature 01/18/25

PASSED

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