

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

-

Kaycha Labs

PRE-ROLL 2 X 0.5G Triple OG Matrix: Flower Classification: High THC



Production Method: Cured

Type: Flower-Cured

•••				] /	4 I G	lys	IS		1141 (050)	Lot ID: 5403	89728175503 345439873928
									Cultiva		y: Homestea
COM	PLIAN	CE FO	R RETA								: Homestead
aborato	orv Sample	ID: DA5071	4008-006								ty: Homestea
	, y oumpio										89728175503
											Date: 07/14/2
									Samp		eived: 26 unit
	-	1 1 1									<b>int:</b> 2030 unit
	FI	a sector							R		t Size: 1 gran
	F	R DA50714008-00	6								g Size: 1 gran
	Ŷ	215									Servings:
	Trip	and Triple Of measurements and the second s								Ord	ered: 07/14/2
	174.00 274.00	Anter San La Cartestanti Anter Care Derrates	1.00							Sam	pled: 07/14/2
	-										eted: 07/17/2
											Date: 07/18/2
									Samp	ling Method	: SOP.T.20.01
118	2025   T	he Flowe	rv								ASSEC
mples Fro			' y		- <b>2</b> -	71 <b>n</b>	WE	DV		_	AJJEL
mestead,	, FL, 33090, US	5			m I	LO	VV E		Page	es 1 of 5	
FETY R	ESULTS										MISC.
						•0		_		^	- 0-
R O			1 T	s,	So.	ñ		(1	5		ത്
0		Hg	৲ঞ	م	6	A			٩	$\bigcirc$ $\bigcirc$	
Pesticio	des Hea	avy Metals	Microbials	Mycot	oxins	Residuals	Filth	Water A	Activity	Moisture	Terpenes
PASS	ED P	ASSED	PASSED	PAS		Solvents <b>DT TESTED</b>	PASSED	PAS	SED	PASSED	TESTED
Д	Cannak	oinoid									TESTED
$\Delta$	Cannar										
	Tota	ТНС	0/_	FITT	3					Cannabinoid	5
	Tota				3 0.	I CBD 060% CBD/Container :				.537%	S / O tainer : 345.370
	Tota	тнс <b>.501</b>			3 0.	060%			334	.537%	/ 0
	Tota	тнс <b>.501</b>			3 0.	060%				.537%	/ 0
	Tota	тнс <b>.501</b>			3 0.	060%				.537%	/ 0
	Total 29 Total	THC THC/Container :	295.010 mg	CEDA	DB-THC	060% CBD/Container :	0.600 mg	CEN	34 Total Ca	.5379 Innabinoids/Con	6 tainer : 345.370
	D9-THC 0.892	THC THC/Container : THCA 32.621	295.010 mg	0.069	DB-THC 0.046	CBD/Container :	0.600 mg	ND	THEV ND	15379 Innabinoids/Con	CBC 0.099
6 ng/unit	Тота 29 Тота 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THCA 32.621 326.21	295.010 mg CBD ND ND	0.069 0.69	DB-THC 0.046 0.46	060% CBD/Container : CBG 0.150 1.50	0.600 mg	ND ND	THECV ND ND	stational states and s	свс 0.099 0.99
g/unit	D9-THC 0.892	THC THC/Container : THCA 32.621	295.010 mg	0.069	DB-THC 0.046	CBD/Container :	0.600 mg	ND	THEV ND	15379 Innabinoids/Con	CBC 0.099
6 ng/unit OD	тоtа 29 тоtа 29 тоtа 1 29 тоtа 20 тоtа 20 тоtа 20 тоtа 20 тоtа 20 тоtа 20 тоtа 20 тоtа 20 стота стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота стота со стота стота стото со со со со со со со со со со со со со	THCA 32.621 326.21 0.001	295.010 mg CBD ND ND 0.001	0.069 0.69 0.001 %	DB-THC 0.046 0.001 %	CBD/Container : CBD/Container : CBG 0.150 1.50 0.001	0.600 mg CBGA 0.660 6.60 0.001	ND ND 0.001	THCV ND 0.001 %	cBDV ND 0.001	CBC 0.099 0.001
6 ng/unit OD	тоtа 29 тоtа 29 тоtа 1 29 тоtа 20 тоtа 20 тоtа 20 тоtа 20 тоtа 20 тоtа 20 тоtа 20 тоtа 20 тотото 20 тота с с 20 тота с с с с с с с с с с с с с с с с с с с	THC/Container : THC/Container : THCA 32.621 326.21 0.001 %	295.010 mg CBD ND ND 0.001 %	0.069 0.69 0.001 %	DB-THC 0.046 0.001 %	CBD/Container : CBD/Container : CBG 0.150 1.50 0.001 %	0.600 mg CBGA 0.660 6.60 0.001	ND ND 0.001	They ND 0.001 %	csov ND ND 0.001 %	CBC 0.099 0.001
6 ng/unit OD lyzed by: 5, 3621, 144 lysis Method lysical Batch rumert Used	тоtа 29 тоtа 29 тоtа 1 29 тоtа 20 тоtа 20 тоtа 20 тоtа 20 тоtа 20 тоtа 20 тоtа 20 тоtа 20 стота стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота 20 стота стота со стота стота стото со со со со со со со со со со со со со	THC/Container : THC/Container : THCA 32.621 326.21 0.001 %	295.010 mg 295.010 mg CBD ND ND 0.001 % Weigi	0.069 0.69 0.001 %	DB-THC 0.046 0.001 %	CBD/Container : CBD/Container : CBG 0.150 1.50 0.001 % action date: .5/25 10:51:50	0.600 mg CBGA 0.660 6.60 0.001	ND ND 0.001 %	They ND 0.001 %	CBDV ND 0.001 % Extracted by:	CBC 0.099 0.001
% mg/unit LOD alyzed by: t5, 3621, 144/ alysis Method alytical Batch trument Used alyzed Date : ution : 400 ggent : 05082 snumbles : 9 to 5082	D9-THC 0.892 8.92 0.001 % 1: DA088468P0T 1: DA088468P0T 1: DA088468P0T 1: DA088468P0T 25.11; 071425.R37	THCA 32.621 326.21 0.001 %	295.010 mg 295.010 mg CBD ND ND 0.001 % Weigi 0.215	0.069 0.69 0.001 %	DB-THC 0.046 0.001 %	CBD/Container : CBD/Container : CBG 0.150 1.50 0.001 % action date: .5/25 10:51:50	0.600 mg	ND ND 0.001 %	They ND 0.001 %	CBDV ND 0.001 % Extracted by:	CBC 0.099 0.001
6 ng/unit .OD Ilyzed by: 5, 3621, 144/ Ilysis Method Ilyzed Batch rument Used Ilyzed Date : ttion : 400 gent : 05082 sumables : 9 ette : DA-075	D9-THC 0.892 8.92 0.001 % 1: DA088468P0T 1: DA088468P0T 1: DA088468P0T 1: DA088468P0T 25.11; 071425.R37 47.110; 04402004 9; DA-108; DA-421	THCA 32.621 326.21 0.001 %	295.010 mg 295.010 mg CBD ND ND 0.001 % Weigi 0.215	0.069 0.69 0.001 %	DB-THC 0.046 0.001 %	CBD/Container : CBC 0.150 1.50 0.001 % action date: (5/25 10:51:50	0.600 mg	ND ND 0.001 %	They ND 0.001 %	CBDV ND 0.001 % Extracted by:	CBC 0.099 0.001

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

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



Signature 07/17/25



Kaycha Labs PRE-ROLL 2 X 0.5G Triple OG TRIPLE OG Matrix : Flower Type: Flower-Cured



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

# **Certificate of Analysis**

PASSED

TESTED

The Flowery

Samples From: Homestead, FL, 33090, US Telephone: (321) 266-2467 Email: brian@theflowerv.co Sample : DA50714008-006 Harvest/Lot ID: 5403897281755035 Batch#: 8143454398739284 Sample Size Received: 26 units Sampled : 07/14/25 Ordered : 07/14/25

Total Amount : 2030 units Completed : 07/17/25 Expires: 07/18/26 Sample Method : SOP.T.20.010

Page 2 of 5

Ô	
6	

**Terpenes** 

lerpenes	LOD (%)	Pass/Fail	mg/unit	Result (%)		Terpenes	LOD (%)	Pass/Fail	mg/unit	Result (%)	
OTAL TERPENES	0.007	TESTED	15.70	1.570		VALENCENE	0.007	TESTED	ND	ND	
ETA-CARYOPHYLLENE	0.007	TESTED	4.58	0.458		ALPHA-CEDRENE	0.005	TESTED	ND	ND	
IMONENE	0.007	TESTED	2.98	0.298		ALPHA-PHELLANDRENE	0.007	TESTED	ND	ND	
INALOOL	0.007	TESTED	1.75	0.175	1	ALPHA-TERPINENE	0.007	TESTED	ND	ND	
ETA-MYRCENE	0.007	TESTED	1.58	0.158		ALPHA-TERPINOLENE	0.007	TESTED	ND	ND	
LPHA-HUMULENE	0.007	TESTED	1.56	0.156		CIS-NEROLIDOL	0.003	TESTED	ND	ND	
ENCHYL ALCOHOL	0.007	TESTED	0.85	0.085		GAMMA-TERPINENE	0.007	TESTED	ND	ND	
LPHA-TERPINEOL	0.007	TESTED	0.83	0.083		TRANS-NEROLIDOL	0.005	TESTED	ND	ND	
LPHA-BISABOLOL	0.007	TESTED	0.73	0.073		Analyzed by:	Weight	5	Extract	on date:	Extracted by
TA-PINENE	0.007	TESTED	0.60	0.060		4444, 4451, 585, 1440	1.1301	g	07/15/2	5 11:20:47	4444
LPHA-PINENE	0.007	TESTED	0.23	0.023		Analysis Method : SOP.T.30.061A.FL, SOP.T.40.06	1A.FL				
CARENE	0.007	TESTED	ND	ND		Analytical Batch : DA088476TER Instrument Used : DA-GCMS-009				Batch Date : 07/15/25 09	-24-54
DRNEOL	0.013	TESTED	ND	ND		Analyzed Date : 07/16/25 09:09:52				Descen Desde 1 07/13/23 03	
MPHENE	0.007	TESTED	ND	ND		Dilution : 10					
MPHOR	0.007	TESTED	ND	ND		Reagent : 120224.03					
RYOPHYLLENE OXIDE	0.007	TESTED	ND	ND		Consumables : 947.110; 04402004; 2240626; 000 Pipette : DA-065	00355309				
DROL	0.007	TESTED	ND	ND							
CALYPTOL	0.007	TESTED	ND	ND		Terpenoid testing is performed utilizing Gas Chromatogra	apny Mass Spectrometry	. For all Flower sa	mpres, the Total	Terpenes % is any-weight correcte	d.
RNESENE	0.007	TESTED	ND	ND							
NCHONE	0.007	TESTED	ND	ND							
ERANIOL	0.007	TESTED	ND	ND							
RANYL ACETATE	0.007	TESTED	ND	ND							
UAIOL	0.007	TESTED	ND	ND							
EXAHYDROTHYMOL	0.007	TESTED	ND	ND							
OBORNEOL	0.007	TESTED	ND	ND							
OPULEGOL	0.007	TESTED	ND	ND							
EROL	0.007	TESTED	ND	ND							
CIMENE	0.007	TESTED	ND	ND							
JLEGONE	0.007	TESTED	ND	ND							
ABINENE	0.007	TESTED	ND	ND							
ABINENE HYDRATE	0.007	TESTED	ND	NP							

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

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

1/2

Signature 07/17/25



PRE-ROLL 2 X 0.5G Triple OG



PASSED

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

Pesticides

### **Certificate of Analysis**

The Flowery

R

0

Samples From: Homestead, FL, 33090, US Telephone: (321) 266-2467 Fmail: brian@theflowerv.co

Sample : DA50714008-006 Harvest/Lot ID: 5403897281755035

Sampled : 07/14/25 Ordered : 07/14/25

Batch#: 8143454398739284 Sample Size Received: 26 units Total Amount : 2030 units Completed : 07/17/25 Expires: 07/18/26 Sample Method : SOP.T.20.010

Page 3 of 5

### PASSED

Result

Pesticide	LOD	Units	Action Level	Pass/Fail	Result	Pesticide	LOD	Units	Action Level	Pass/Fail	Result
TOTAL CONTAMINANT LOAD (PESTICIDES)	0.010		5	PASS	ND	OXAMYL	0.010	ppm	0.5	PASS	ND
TOTAL DIMETHOMORPH	0.010	ppm	0.2	PASS	ND	PACLOBUTRAZOL	0.010	ppm	0.1	PASS	ND
TOTAL PERMETHRIN	0.010	ppm	0.1	PASS	ND	PHOSMET	0.010	maa	0.1	PASS	ND
TOTAL PYRETHRINS	0.010		0.5	PASS	ND	PIPERONYL BUTOXIDE	0.010		3	PASS	ND
TOTAL SPINETORAM	0.010		0.2	PASS	ND	PRALLETHRIN	0.010		0.1	PASS	ND
TOTAL SPINOSAD	0.010		0.1	PASS	ND	PROPICONAZOLE	0.010		0.1	PASS	ND
ABAMECTIN B1A	0.010		0.1	PASS	ND				0.1	PASS	ND
ACEPHATE	0.010		0.1	PASS	ND	PROPOXUR	0.010				
ACEQUINOCYL	0.010		0.1	PASS	ND	PYRIDABEN	0.010		0.2	PASS	ND
ACETAMIPRID	0.010		0.1	PASS	ND	SPIROMESIFEN	0.010	ppm	0.1	PASS	ND
ALDICARB	0.010		0.1	PASS	ND	SPIROTETRAMAT	0.010	ppm	0.1	PASS	ND
AZOXYSTROBIN	0.010		0.1	PASS	ND	SPIROXAMINE	0.010	ppm	0.1	PASS	ND
BIFENAZATE	0.010		0.1	PASS	ND	TEBUCONAZOLE	0.010	ppm	0.1	PASS	ND
BIFENTHRIN	0.010		0.1	PASS	ND	THIACLOPRID	0.010	maa	0.1	PASS	ND
BOSCALID	0.010		0.1	PASS	ND	THIAMETHOXAM	0.010		0.5	PASS	ND
CARBARYL	0.010		0.5	PASS	ND	TRIFLOXYSTROBIN	0.010		0.1	PASS	ND
CARBOFURAN	0.010		0.1	PASS	ND		0.010		0.15	PASS	ND
CHLORANTRANILIPROLE	0.010		1	PASS	ND	PENTACHLORONITROBENZENE (PCNB) *				PASS	
CHLORMEQUAT CHLORIDE	0.010		1	PASS	ND	PARATHION-METHYL *	0.010		0.1		ND
CHLORPYRIFOS	0.010		0.1	PASS	ND	CAPTAN *	0.070		0.7	PASS	ND
CLOFENTEZINE	0.010		0.2	PASS	ND	CHLORDANE *	0.010	ppm	0.1	PASS	ND
COUMAPHOS	0.010		0.1	PASS	ND	CHLORFENAPYR *	0.010	ppm	0.1	PASS	ND
DAMINOZIDE	0.010		0.1	PASS	ND	CYFLUTHRIN *	0.050	ppm	0.5	PASS	ND
DIAZINON	0.010		0.1	PASS	ND	CYPERMETHRIN *	0.050	ppm	0.5	PASS	ND
DICHLORVOS	0.010		0.1	PASS	ND	Analyzed by: Weight:	Extractio	n date:		Extracted by	<i>r</i> :
DIMETHOATE	0.010		0.1	PASS	ND	4056, 585, 1440 1.0812g	07/15/25			4056,450,585	
ETHOPROPHOS	0.010		0.1	PASS	ND	Analysis Method : SOP.T.30.102.FL, SOP.T.40	.102.FL				
ETOFENPROX	0.010		0.1	PASS	ND	Analytical Batch : DA088472PES					
ETOXAZOLE	0.010		0.1	PASS	ND	Instrument Used : DA-LCMS-004 (PES)		Batc	h Date :07/15	/25 08:43:24	
FENHEXAMID	0.010		0.1	PASS	ND	Analyzed Date :07/17/25 12:19:46					
FENOXYCARB	0.010		0.1	PASS	ND	Dilution : 250 Reagent : 071325.R03; 043025.28; 070925.F	25. 071125 012	071225.00	070225 D4	070025 001	
FENPYROXIMATE	0.010		0.1	PASS	ND	Consumables : 030125CH01; 6822423-02; 94		; 071325.RU	JZ; U7UZZ5.R4.	5; 070925.R01	
FIPRONIL	0.010		0.1	PASS	ND	Pipette : DA-093; DA-094; DA-219					
FLONICAMID	0.010		0.1	PASS	ND	Testing for agricultural agents is performed utili	zina Liauid Chror	natography 1	Friple-Ouadrupo	le Mass Spectror	metrv in
FLUDIOXONIL	0.010		0.1	PASS	ND	accordance with F.S. Rule 64ER20-39.	5 1		1		
HEXYTHIAZOX	0.010		0.1	PASS	ND	Analyzed by: Weight:	Extraction			Extracted by	
IMAZALIL	0.010		0.1	PASS	ND	<b>450, 585, 1440</b> 1.0812g	07/15/25 1	L2:02:17		4056,450,585	;
IMIDACLOPRID	0.010		0.4	PASS	ND	Analysis Method : SOP.T.30.151A.FL, SOP.T.4	0.151.FL				
KRESOXIM-METHYL	0.010		0.1	PASS	ND	Analytical Batch : DA088478VOL Instrument Used : DA-GCMS-011		Date: P	Date:07/15/25	00.21.25	
MALATHION	0.010		0.2	PASS	ND	Analyzed Date :07/17/25 12:19:00		Batch D	Jace : 07/15/25	09:31:25	
METALAXYL	0.010		0.1	PASS	ND	Dilution : 250					
METHIOCARB	0.010		0.1	PASS	ND	Reagent : 071325.R03; 043025.28; 062325.F	06: 062325.R05				
METHOMYL	0.010		0.1	PASS	ND	Consumables : 030125CH01; 6822423-02; 92					
MEVINPHOS	0.010		0.1	PASS	ND	Pipette : DA-080; DA-146; DA-218					
MYCLOBUTANIL	0.010		0.1	PASS	ND	Testing for agricultural agents is performed utili	zing Gas Chroma	tography Tri	ple-Quadrupole	Mass Spectrome	etry in
NALED	0.010	0.000	0.25	PASS	ND	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, pp=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

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

1/2

Signature 07/17/25



Kaycha Labs PRE-ROLL 2 X 0.5G Triple OG TRIPLE OG

Matrix : Flower Type: Flower-Cured



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

# **Certificate of Analysis**

PASSED

The Flowery

Samples From: Homestead, FL, 33090, US Telephone: (321) 266-2467 Sample : DA50714008-006 Harvest/Lot ID: 5403897281755035 Batch#: 8143454398739284 Sample Size Received: 26 units

Total Amount : 2030 units Completed : 07/17/25 Expires: 07/18/26 Page 4 of 5

Email: brian@theflowery.co					Sample Me	ethod : SOP.T.20.	010						
🥵 Micro	bial			PAS	SED	သို့	M	lycotox	ins			PAS	SEC
Analyte	LO	D Units	Result	Pass / Fail	Action Level	Analyte			LOD	Units	Result	Pass / Fail	Action Level
ASPERGILLUS TERREUS			Not Present	PASS	Level	AFLATOXIN	R2		0.002	ppm	ND	PASS	0.02
SPERGILLUS NIGER			Not Present	PASS		AFLATOXIN			0.002		ND	PASS	0.02
SPERGILLUS FUMIGATUS			Not Present	PASS		OCHRATOXI			0.002		ND	PASS	0.02
SPERGILLUS FLAVUS			Not Present	PASS		AFLATOXIN			0.002		ND	PASS	0.02
ALMONELLA SPECIFIC GE	NE		Not Present	PASS		AFLATOXIN	G2		0.002	ppm	ND	PASS	0.02
COLI SHIGELLA			Not Present	PASS		Analyzed by:		Weight:	Extraction date		Evt	racted by	
OTAL YEAST AND MOLD	10	CFU/g	80	PASS	100000	4056, 585, 144		1.0812g	07/15/25 12:02			56,450,58	
alyzed by: 92, 4520, 585, 1440	Weight: 0.988q	Extraction d 07/15/25 09		Extracted 4892,452		Analysis Metho Analytical Bate		P.T.30.102.FL, SOP )88481MYC	.T.40.102.FL				
alysis Method : SOP.T.40.05		.058.FL, SOP.T	.40.209.FL				ed : DA-	-LCMS-004 (MYC)	B	atch Date	e:07/15/2	5 09:32:5	0
halytical Batch : DA088463M strument Used : DA-111 (Pathermocycler),DA-049 (95*C halyzed Date : 07/16/25 11:0	thogenDx Sca Heat Block),D			<b>h Date :</b> 07/ 9:07	/15/25	Dilution : 250 Reagent : 071 070925.R01	325.R03	3; 043025.28; 070		5.R13; 07	/1325.R02	; 070225	.R43;
ution:10 agent:050525.01;060925 nsumables:7583002072 pette:N/A	.35; 062125.R	13; 012125.1	7; 062624.16			Pipette : DA-0	93; DA- ting utiliz	zing Liquid Chromato		Quadrupo	le Mass Spe	ectrometry	in
alyzed by: 92, 4777, 585, 1440	Weight: 0.988g	Extraction d 07/15/25 09		Extracted 4892,452		ıر							CEI
alysis Method : SOP.T.40.20 alytical Batch : DA088464T strument Used : DA-328 (25	ΥM	в	atch Date : 07/1	5/25 07:29	:58	[[Hg_]]	П	eavy Me				PAS	
alyzed Date : 07/17/25 12:3						Metal			LOD	Units	Result	Pass / Fail	Actio Level
ution:10						TOTAL CONT		ANT LOAD METAL	LS 0.080	ppm	ND	PASS	1.1
agent: 050525.01; 060925	.35; 050725.R	36				ARSENIC			0.020		ND	PASS	0.2
nsumables : N/A nette : N/A						CADMIUM			0.020		ND	PASS	0.2
	7 1 199 1	MDN LL P		1		MERCURY			0.020	ppm	ND	PASS	0.2
al yeast and mold testing is pe cordance with F.S. Rule 64ER20		g MPN and tradi	tional culture base	d techniques	s in	LEAD			0.020	ppm	ND	PASS	0.5
						Analyzed by: 1022, 585, 144	10	Weight: 0.2228g	Extraction dat 07/15/25 11:0			xtracted   022,4531	oy:
						Analysis Metho Analytical Bato Instrument Us Analyzed Date	ch:DAO ed:DA	-ICPMS-004		h Date :	07/15/25 0	9:54:27	
						070325.R02; (	)71525. 03012	5CH01; J609879-0		25.R38; (	)71425.R3	9; 12032	4.07;

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.

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

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

1/2

Signature 07/17/25

Sampled : 07/14/25 Ordered : 07/14/25



Kaycha Labs PRE-ROLL 2 X 0.5G Triple OG TRIPLE OG Matrix : Flower Type: Flower-Cured

Page 5 of 5

Result

10.1

P/F

PASS

Batch Date : 07/15/25 09:33:14



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

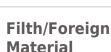
## **Certificate of Analysis**

The Flowery

20°

Samples From: Homestead, FL, 33090, US Telephone: (321) 266-2467 Email: brian@theflowerv.co Sample : DA50714008-006 Harvest/Lot ID: 5403897281755035 Batch#: 8143454398739284 Sample Size Received: 26 units Sampled : 07/14/25

Total Amount : 2030 units Ordered : 07/14/25 Completed : 07/17/25 Expires: 07/18/26 Sample Method : SOP.T.20.010







PASSED

15

Extracted by:

4797

Action Level

PASSED

Analyte Filth and Foreig	n Material	<b>LOD</b> 0.100	Units %	<b>Result</b> ND	P/F PASS	Action Level	Analyte Moisture Content		<b>LOD</b> 1.0	Units %	Resu 1
Analyzed by: 1879, 1440	Weight: 1g		tion date: 25 11:10:2	7	Ext N/A	racted by:	Analyzed by: 4797, 585, 1440	Weight: 0.497g		<b>Atraction d</b> 7/15/25 11	
Analysis Method : SOP.T.40.090 Analytical Batch : DA088551FIL Instrument Used : Filth/Foreign Material Microscope Analyzed Date : 07/16/25 16:07:31 Analyzed Date : 07/16/25 17:14:03						6/25 16:07:31	Analysis Method : SOP.T.40.021 Analytical Batch : DA088484MOI Instrument Used : DA-003 Moisture Analyzer Analyzed Date : 07/15/25 22:58:40				
Dilution : N/A Reagent : N/A Consumables : N/A Pipette : N/A							Dilution : N/A Reagent : 092520.50; 0 Consumables : N/A Pipette : DA-066	60425.01			
Filth and foreign mat technologies in accor				ection utiliz	ing naked ey	e and microscope	Moisture Content analysis	utilizing loss-or	n-drying	technology	in accord

nology in accordance with F.S. Rule 64ER20-39.



### PASSED **Water Activity**

Analyte Water Activity	-	<b>OD</b> .01	<b>Units</b> aw	<b>Result</b> 0.53	P/F PASS	Action Level 0.65
Analyzed by: 4797, 585, 1440	Weight: 1.49g		<b>ctraction d</b> 7/15/25 10		<b>Ext</b> 47	<b>tracted by:</b> 97
Analysis Method : SO Analytical Batch : DA Instrument Used : DA Analyzed Date : 07/1	088485WAT 028 Rotronic Hyg	ropa	lm	Batch Dat	te:07/15/2	25 09:37:27
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, pp=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

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

1/2