

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

**COMPLIANCE FOR RETAIL** 

Laboratory Sample ID: DA50114014-001

**Certificate of Analysis** 

### Kaycha Labs

Supply Smalls 14g - Mountain Apl (S) Mountain Apl (S) Matrix: Flower Classification: High THC Type: Flower-Cured



Classification: High THC Type: Flower-Cured Production Method: Cured Harvest/Lot ID: 4816604944163839 Batch#: 4816604944163839 Cultivation Facility: FL - Indiantown (4430) Processing Facility: FL - Indiantown (4430) Source Facility: FL - Indiantown (4430) Seed to Sale#: 1475544346259316 Harvest Date: 12/16/24 Sample Size Received: 3 units Total Amount: 536 units Retail Product Size: 14 gram Servings: 1 Ordered: 01/14/25

Pages 1 of 5

Sampled: 01/14/25 Completed: 01/14/25 Sampling Method: SOP.T.20.010

PASSED

MISC

Jan 17, 2025 | Sunnyside 22205 Sw Martin Hwy indiantown, FL, 34956, US

SAFETY RESULTS

% ng/unit .OD	D9-ТНС 0.816 114.24 0.001 %	тнса 22.192 3106.88 0.001 %	CBD ND ND 0.001 %	CBDA 0.048 6.72 0.001 %	D8-тнс 0.041 5.74 0.001 %	свд 0.097 13.58 0.001 %	CBGA 1.282 179.48 0.001 %	свн ND ND 0.001 %	тнсv ND ND 0.001 %	своv ND ND 0.001 %	свс 0.049 6.86 0.001 %	
ng/unit	0.816 114.24	22.192 3106.88	ND ND	0.048 6.72	0.041 5.74	0.097 13.58	1.282 179.48	ND ND	ND ND	ND ND	0.049 6.86	
	0.816	22.192	ND	0.048	0.041	0.097	1.282	ND	ND	ND	0.049	
%												
Total THC 20.278% Total THC/Container : 2838.920 mg Total CBD/Container : 5.880 mg Total CBD/Container : 5.880 mg Total Cannabinoids/Container : 3433.500												
Ä	Cannab	inoid									PASSE	
Pesticio PASS		vy Metals ASSED	Microbials PASSED	Mycotoxi PASSE	<b>D</b>	Residuals Solvents OT TESTED	Filth PASSED		Activity SSED	Moisture PASSED	Terpene PASSEI	
	l	Hg	Ċ,	ې پې		Ä			$\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{\mathbf{$		Ô	
R O	r i											

Sunnyside\*

Full Spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection 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

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

Signature 01/17/25



Supply Smalls 14g - Mountain Apl (S) Mountain Apl (S) Matrix : Flower Type: Flower-Cured



PASSED

PASSED

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

# **Certificate of Analysis**

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US Telephone: (772) 631-0257 Email: Julio.Chavez@crescolabs.com Sample : DA50114014-001 Harvest/Lot ID: 4816604944163839 Batch# : 4816604944163839 Sample Size Received : 3 units

Sampled : 01/14/25 Ordered : 01/14/25

Sample Size Received : 3 units Total Amount : 536 units Completed : 01/17/25 Expires: 01/17/26 Sample Method : SOP.T.20.010

Page 2 of 5



## Terpenes

Terpenes	LOD (%)	mg/unit	t %	Result (%)	Terpenes	LOD (%)	mg/unit	%	Result (%)	
OTAL TERPENES	0.007	179.48	1.282		VALENCENE	0.007	ND	ND		
ETA-MYRCENE	0.007	89.60	0.640		ALPHA-CEDRENE	0.005	ND	ND		
CIMENE	0.007	21.42	0.153		ALPHA-PHELLANDRENE	0.007	ND	ND		
INALOOL	0.007	19.32	0.138		ALPHA-TERPINENE	0.007	ND	ND		
ETA-CARYOPHYLLENE	0.007	15.12	0.108		ALPHA-TERPINEOL	0.007	ND	ND		
LPHA-PINENE	0.007	7.98	0.057		ALPHA-TERPINOLENE	0.007	ND	ND		
LPHA-HUMULENE	0.007	6.30	0.045		CIS-NEROLIDOL	0.003	ND	ND		
LPHA-BISABOLOL	0.007	6.02	0.043		GAMMA-TERPINENE	0.007	ND	ND		
IMONENE	0.007	5.32	0.038		Analyzed by:	Weight:	Extrac	tion date:		Extracted by:
ETA-PINENE	0.007	4.62	0.033		4451, 3379, 585, 1440	1.0169g	01/15	/25 11:32:59		4451
RANS-NEROLIDOL	0.005	3.78	0.027		Analysis Method : SOP.T.30.061A.FL, SOP.T.40	0.061A.FL				
CARENE	0.007	ND	ND		Analytical Batch : DA082186TER Instrument Used : DA-GCMS-009			Batch Da	te:01/15/25.09:00:30	
ORNEOL	0.013	ND	ND		Analyzed Date : 01/16/25 11:28:13			butter bu		
AMPHENE	0.007	ND	ND		Dilution : 10					
AMPHOR	0.007	ND	ND		Reagent : N/A					
ARYOPHYLLENE OXIDE	0.007	ND	ND		Consumables : N/A Pipette : N/A					
EDROL	0.007	ND	ND		Terpenoid testing is performed utilizing Gas Chroma	ta ana alive Mana Canada	enebri Ferell	Flavor an enals	a the Tetel Terrenes 0/ is down	alabet as marked
UCALYPTOL	0.007	ND	ND		Terpendid testing is penormed utilizing das chroma	tography mass spectr	ometry, ror an	riower sample	es, the total respenses % is dry-w	eight corrected.
ARNESENE	0.007	ND	ND							
ENCHONE	0.007	ND	ND							
ENCHYL ALCOHOL	0.007	ND	ND							
ERANIOL	0.007	ND	ND							
ERANYL ACETATE	0.007	ND	ND							
UAIOL	0.007	ND	ND							
IEXAHYDROTHYMOL	0.007	ND	ND							
SOBORNEOL	0.007	ND	ND							
SOPULEGOL	0.007	ND	ND							
EROL	0.007	ND	ND							
ULEGONE	0.007	ND	ND							
ABINENE	0.007	ND	ND							
SABINENE HYDRATE	0.007	ND	ND		1					
otal (%)			1.282							

Total (%)

1.282

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

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

Signature 01/17/25



. . . . . . . . . . . . . . . . . . . Supply Smalls 14g - Mountain Apl (S) Mountain Apl (S) Matrix : Flower Type: Flower-Cured



PASSED

PASSED

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

# **Certificate of Analysis**

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US **Telephone:** (772) 631-0257 Email: Iulio.Chavez@crescolabs.com

#### Sample : DA50114014-001 Harvest/Lot ID: 4816604944163839

Sampled : 01/14/25 Ordered : 01/14/25

Batch#: 4816604944163839 Sample Size Received: 3 units Total Amount : 536 units Completed : 01/17/25 Expires: 01/17/26 Sample Method : SOP.T.20.010

Page 3 of 5

ष्ट्
0

## **Pesticides**

esticide		Units	Action Level	Pass/Fail	Result	Pesticide		LOD	Units	Action Level	Pass/Fail	Resu
OTAL CONTAMINANT LOAD (PESTICIDES)	0.010	1.1.	5	PASS	0.089	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	1.1.	0.5	PASS	ND	PIPERONYL BUTOXIDE		0.010	ppm	3	PASS	ND
OTAL SPINETORAM	0.010		0.2	PASS	ND	PRALLETHRIN		0.010		0.1	PASS	ND
OTAL SPINOSAD	0.010		0.1	PASS	ND			0.010		0.1	PASS	ND
BAMECTIN B1A	0.010		0.1	PASS	ND	PROPICONAZOLE						
CEPHATE	0.010		0.1	PASS	ND	PROPOXUR		0.010		0.1	PASS	ND
CEQUINOCYL	0.010		0.1	PASS	ND	PYRIDABEN		0.010		0.2	PASS	ND
CETAMIPRID	0.010		0.1	PASS	ND	SPIROMESIFEN		0.010	ppm	0.1	PASS	ND
LDICARB	0.010		0.1	PASS	ND	SPIROTETRAMAT		0.010	ppm	0.1	PASS	ND
ZOXYSTROBIN	0.010		0.1	PASS	ND	SPIROXAMINE		0.010	ppm	0.1	PASS	ND
FENAZATE	0.010		0.1	PASS	ND	TEBUCONAZOLE		0.010	ppm	0.1	PASS	ND
IFENTHRIN	0.010		0.1	PASS	ND	THIACLOPRID		0.010	ppm	0.1	PASS	ND
OSCALID	0.010		0.1	PASS	ND	THIAMETHOXAM		0.010		0.5	PASS	ND
ARBARYL	0.010		0.5	PASS	ND	TRIFLOXYSTROBIN		0.010		0.1	PASS	ND
ARBOFURAN	0.010		0.1	PASS	ND		ZENE (DCNR) *	0.010		0.15	PASS	ND
ILORANTRANILIPROLE	0.010		1	PASS	ND	PENTACHLORONITROBENZ	LENE (PUNB) *			0.15	PASS	ND
ILORMEQUAT CHLORIDE	0.010	1.1.	1	PASS	0.089	PARATHION-METHYL *		0.010				
ILORPYRIFOS	0.010		0.1	PASS	ND	CAPTAN *		0.070		0.7	PASS	ND
OFENTEZINE	0.010		0.2	PASS	ND	CHLORDANE *		0.010	ppm	0.1	PASS	ND
DUMAPHOS	0.010	1.1.	0.1	PASS	ND	CHLORFENAPYR *		0.010	ppm	0.1	PASS	ND
AMINOZIDE	0.010		0.1	PASS	ND	CYFLUTHRIN *		0.050	ppm	0.5	PASS	ND
AZINON	0.010	P.P.	0.1	PASS	ND	CYPERMETHRIN *		0.050	ppm	0.5	PASS	ND
CHLORVOS	0.010		0.1	PASS	ND	Analyzed by:	Weight:	Extractio	n date:		Extracted by	<i>r</i> :
METHOATE	0.010		0.1	PASS	ND	3621, 585, 1440	1.0017a	01/15/25			450.3621.58	
THOPROPHOS	0.010	P.P.	0.1	PASS	ND	Analysis Method : SOP.T.30	).102.FL, SOP.T.40.1	02.FL				
OFENPROX	0.010		0.1	PASS	ND	Analytical Batch : DA08221						
TOXAZOLE	0.010		0.1	PASS	ND	Instrument Used : DA-LCM			Batc	h Date :01/15	/25 10:06:04	
ENHEXAMID	0.010	P.P.	0.1	PASS	ND	Analyzed Date :01/16/25 1	.0:08:41					
ENOXYCARB	0.010		0.1	PASS	ND	Dilution : 250	1525 D40. 011525 D	DE: 0114DE D1	2. 102124 5	000-011525 D	01.001022.01	
ENPYROXIMATE	0.010	P.P.	0.1	PASS	ND	Reagent : 011425.R14; 011 Consumables : 221021DD	L525.R4U; 011525.R	25; U11425.R1	.5; 102124.P	(U8; U11525.R	.01; 081023.01	
PRONIL	0.010		0.1	PASS	ND	Pipette : DA-093; DA-094; I	DA-219					
LONICAMID	0.010	1.1.	0.1	PASS	ND	Testing for agricultural agent		na Liquid Chron	natography T	Friple-Quadrup	ole Mass Spectro	metry in
LUDIOXONIL	0.010		0.1	PASS	ND	accordance with F.S. Rule 64		5		1 . Conneli		. ,
EXYTHIAZOX	0.010		0.1	PASS	ND	Analyzed by:	Weight:	Extraction			Extracted by	
IAZALIL	0.010		0.1	PASS	ND	450, 585, 1440	1.0017g	01/15/25 1	1:59:08		450,3621,585	
IIDACLOPRID	0.010		0.4	PASS	ND	Analysis Method : SOP.T.30		151.FL				
RESOXIM-METHYL	0.010		0.1	PASS	ND	Analytical Batch : DA08221 Instrument Used : DA-GCM			Date: P	Date:01/15/25	10.00.52	
ALATHION	0.010		0.2	PASS	ND	Analyzed Date :01/16/25 1			Batch D	ate: 01/15/25	0 TO:08:05	
ETALAXYL	0.010		0.1	PASS	ND	Dilution : 250						
ETHIOCARB	0.010	P.P.	0.1	PASS	ND	Reagent : 011525.R25; 081	L023.01: 010725.R1	6: 010825.R35				
ETHOMYL	0.010		0.1	PASS	ND	Consumables : 221021DD;	040724CH01; 1747					
EVINPHOS	0.010		0.1	PASS	ND	Pipette : DA-080; DA-146; I	DA-218					
IYCLOBUTANIL	0.010	ppm	0.1	PASS	ND	Testing for agricultural agent		ng Gas Chroma	tography Trij	ple-Quadrupole	Mass Spectrome	etry in
ALED	0.010	ppm	0.25	PASS	ND	accordance with F.S. Rule 64						

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

01/17/25



. Supply Smalls 14g - Mountain Apl (S) Mountain Apl (S) Matrix : Flower Type: Flower-Cured



PASSED

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

# **Certificate of Analysis**

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US **Telephone:** (772) 631-0257 Email: Iulio.Chavez@crescolabs.com Sample : DA50114014-001 Harvest/Lot ID: 4816604944163839

Sampled : 01/14/25 Ordered : 01/14/25

Batch#: 4816604944163839 Sample Size Received: 3 units Total Amount : 536 units Completed : 01/17/25 Expires: 01/17/26 Sample Method : SOP.T.20.010

Page 4 of 5

Fail         Level         Fail         Level           ASPERGILLUS TERREUS         Not Present         PASS         AFLATOXIN B1         0.00         ppm         ND         PASS         0.00	Ċ.	Micro	bial				PAS	SED	သို့	M	ycotox	ins			PAS	SED
ASPERGILLUS TERREUS       Not Present       PASS       AFLATOXIN B2       0.00       ppm       NO       PASS       0.00         ASPERGILLUS FUNICATUS       Not Present       PASS       AFLATOXIN G1       0.00       ppm       ND       PASS       0.00         ASPERGILLUS FLAVUS       Not Present       PASS       AFLATOXIN G1       0.00       ppm       ND       PASS       0.00         ASPERGILLUS FLAVUS       Not Present       PASS       AFLATOXIN G1       0.00       ppm       ND       PASS       0.00         ECOL SHIGELA       Not Present       PASS       AFLATOXIN G1       0.00       ppm       ND       PASS       0.00         Asstendius       Not Present       PASS       0.000       ppm       ND       PASS       0.00         ECOL SHIGELA       Not Present       PASS       0.000       ppm       ND       PASS       0.00         Assted by:       0.015/52       Not Present       PASS       0.000       ppm       ND       PASS       0.00         Assted by:       0.015/52       Not Present       PASS       0.000       ppm       ND       PASS       0.00         Intrument Used 12NGO       OPLI       ND       PASS <th>Analyte</th> <th></th> <th> </th> <th>LOD</th> <th>Units</th> <th>Result</th> <th></th> <th></th> <th>Analyte</th> <th></th> <th></th> <th>LOD</th> <th>Units</th> <th>Result</th> <th> /</th> <th>Action Level</th>	Analyte			LOD	Units	Result			Analyte			LOD	Units	Result	/	Action Level
ASPERGILLUS NIGGE       Not Present       PASS       AFLATOXIN B1       0.00       ppm       ND       PASS       0.00         ASPERGILLUS FLAVUS       Not Present       PASS       OCRATOXIN A       0.00       ppm       ND       PASS       0.00         SALMONELLA SPECIFIC GENE       Not Present       PASS       AFLATOXIN G1       0.00       ppm       ND       PASS       0.00         Analyzed by:       Not Present       PASS       AFLATOXIN G2       0.00       ppm       ND       PASS       0.00         Analyzed by:       Not Present       PASS       AFLATOXIN G2       0.00       ppm       ND       PASS       0.00         Analyzed by:       Not Present       PASS       AFLATOXIN G2       0.000       ppm       ND       PASS       0.00         Analyzed by:       Not Present       PASS       AFLATOXIN G2       Not Present       PASS       0.00       ppm       ND       PASS       0.00         Analyzed by:       Not Present       PASS       AFLATOXIN G2       Not Present       PASS       0.00       Ppm       ND       PASS       0.00         Analyzed by:       Not Present       PASS       AFLATOXIN R2       Not Present       PASS	ASPERGILLU	S TERREUS				Not Present		Level	AFLATOXIN	32		0.00	maa	ND		0.02
ASPERGILLUS FUMIGATUS ASPERGILLUS FLAVUS       Not Present Not Present Not Present Not Present TOTAL YEAST AND MOLD       Not Present Not							PASS								PASS	0.02
ASPERGILLUS FLAVUS SALMONELLA SPECIFIC GENE COLI SNIGELIA TOTAL YEAST AND MOLD       Not Present Not Present PASS Not Present PASS Not Present PASS Not Present PASS Not Present PASS TOTAL YEAST AND MOLD       Not Present Not Present PASS Not Present Not Pass Not Pass Not PASS Not Present Not Pass Not Pass							PASS								PASS	0.02
SALMONELLA SPECIFIC GENE ECOLI SHIGELLA TOTAL YEAST AND MOLD       Not Present Not Present Analyzed by: 40000       PASS Not Present PASS Mot Present Sezi Ass, 1440       AFLATOXIN G2       0.00       pm       ND       PASS       0.00         Analyzed by: 4044, 4331, 585, 1440       0.03 1g       OLTA/25 31.55.03       Extracted by: 4777, 4520,4044       Analyzed by: 622, 585, 1440       Weight: 10.00 CFUg       Extracted by: 4777, 4520,4044       Analyzed by: 4777, 4520,4044       Analyzed by: 4777, 4520,4044       Analyzed by: 4777, 4520,4044       Analyzed by: 4777, 4520,4044       Batch Date : 01/15/25 10:06:34       Batch Date : 01/15/25 10:06:34         Analyzed by: 4004, 4531, 585, 1440       Weight: 0.03 1g       Extracted op: 0.03 1g       Analyzed by: 0.03 1g       Analyzed by: 4777, 4520,4044       Analyzed Date : 01/15/25 10:06:34       Batch Date : 01/15/25 10:06:34         Thermenut Used : 10420, Fisher Scientific Isotemp Heat Block (55°C) 10420, Fisher Scientific Isotemp Heat Block (55°C) 11422, 1112:44       Batch Date : 01/15/25 00:25:00       Bitution : 20 08102.301         Consumables : 123124, 24; 123124, 27; 121824, R48; 062624, 17 Consumables : 123124, 24; 123124, 27; 121824, R48; 062624, 17       Batch Date : 01/15/25 08:25:07       Metal       LOD       Units       Result Pass / Act Fail       Consumables : 02/15/25 10:25:07         Pipette : 1/A       Analyzed by: 4777, 4044, 885, 1440       Weight: 0.031g       Differe Scientific Isotemp Heat Block (5°C) DA-328 01/15/25 10:15:25:735       Ext	ASPERGILLU	S FLAVUS				Not Present	PASS		AFLATOXIN	61				ND	PASS	0.02
Analyzed by:         Weight:         Extraction date:         Assist Method : SOP.T.40.058.FL, SOP.T.40.058.F			NE				PASS		AFLATOXIN	52				ND	PASS	0.02
TOTAL YEAST AND MOLD         10.00         CFU/g         40000         PASS         100000         2455         110010         01/15/25 11:59:08         450.3621,585           Analyzed by: 4044, 4531, 585, 1440         Weight: 0.831g         Extraction date: Extracted by: Analysis Method : SOP.T.40.05C, SOP.T.40.05	ECOLI SHIGE	LLA				Not Present	PASS		Associated by a		144 - 1 - 1 - 4 -	Fortune attinue alarta		F A		
4044, 4531, 585, 1440       0.831g       01/15/25 10:43:55       4777,4520,4044       Analytical Batch : DA082211MYC         Analytical Batch : DA08221MYC       Batch Date : 01/15/25 10:09:47       Analytical Batch : DA082211MYC       Batch Date : 01/15/25 10:09:47         Analytical Batch : DA082184MIC       Batch Date : 01/16/25 10:06:34       Batch Date : 01/15/25 10:09:47         Analytical Batch : DA08284MIC       Consumables : D1/16/25 10:06:34       Batch Date : 01/15/25 10:29:47         Analytical Batch : DA082184MIC       Batch Date : 01/16/25 10:06:34       Dilution : 250         Analyzed Date : 01/16/25 11:2:47       Dilution : 250       Consumables : 221021DD       Pipette : DA-039; DA-094; DA-219         Dilution : 10       Reagent : 123124.24; 123124.27; 121824.R48; 062624.17       Consumables : 577004071       Pipette : NA         Analytical Batch : DA082185TYM       0.831g       Extracted by: 01/15/25 10:43:55       4777,4520,4044         Analytical Batch : DA082185TYM       Batch Date : 01/15/25 10:43:55       4777,4520,4044         Analytical Batch : DA082185TYM       Batch Date : 01/15/25 10:43:55       4777,4520,4044         Analytical Batch : DA082185TYM       Batch Date : 01/15/25 08:25:7       Metal       LOD       Units       Result       Pass       1.1         Analytical Batch : 10/16/25 10:42:7       DA-382       Calibrated with       Batch Date : 01/15/25	TOTAL YEAS	T AND MOLD	1	0.00	CFU/g	40000	PASS	100000		0						
Analyzical Batch: LOA082184MiC Instrument Used : PathogenDx Scanner DA-111,Applied Biosystems Instrument Used : PathogenDx Scanner DA-111,Applied Biosystems Stach Date : 01/16/25 10:06:34 Dilution : 250 Reagent : 011425.R14; 011525.R25; 011425.R13; 102124.R08; 011525.R01 081023.01 Scientific Isotemp Heat Block (55*C) DA-049,Fisher Scientific Isotemp Heat Block (55*C) DA-021 Analyzed Date : 01/16/25 11:12:44 Dilution : 10 Reagent : 123124.24; 123124.27; 121824.R48; 062624.17 Consumables : 7577004071 Pipette : N/A Analyzed by: Veight: Extraction date: Extracted by: 4777, 4520,4044 Analysis Method : SOP.T.40.209.FL Analysis Method : SOP.T.40.202 ppm ND PASS 0.2 Analyse Method : SOP.T.40.202 ppm ND	4044, 4531, 58	5, 1440	0.831g	01/1	5/25 10:43:	55 47			Analytical Bate	h:DA08			h Date : 0	1/15/25 10	):09:47	
4777, 4044, 585, 1440       0.831g       01/15/25 10:43:55       4777,4520,4044         Analysis Method : SOP.T.40.209.FL       Metal       LOD       Units       Result       Pass / Fail       Lod         Analysis Method : SOP.T.40.209.FL       Metal       LOD       Units       Result       Pass / Fail       Lod         Analysis Method : SOP.T.40.209.FL       Metal       LOD       Units       Result       Pass / Fail       Lod         Analyzed Date : 01/17/25 13:57:35       Batch Date : 01/15/25 08:25:07       Metal       O.02       ppm       ND       PASS       0.2         Dilution : 10       Reagent : 123124.24; 123124.27; 110724.R13       MERCURY       0.02       ppm       ND       PASS       0.2         Consumables : N/A       Pipette : N/A       Only 2 ppm       ND       PASS       0.5         Total yeast and mold testing is performed utilizing MPN and traditional culture based techniques in accordance with F.S. Rule 64ER20-39.       Weight:       Extracted by: 1022, 585, 1440       0.2495g       O1/15/25 10:18:27       4056         Analyseis Method : SOP.T.30.082.FL, SOP.T.40.082.FL       Analysical Batch : DA082201HEA       Batch Date : 01/15/25 09:47:56       Vi/15/25 09:47:56	Scientific Isote Analyzed Date Dilution : 10 Reagent : 1233 Consumables :	mp Heat Block (! : 01/16/25 11:12 124.24; 123124.2	55*C) DA-( 2:44	)21					Pipette : DA-09	3; DA-0	94; DA-219 ng Liquid Chromato	ography with Triple	-Quadrupo	le Mass Spe	ectrometry	in
Analyzical Batch : DA082185TYM     Metai     LOD     Units     Kesuit     Pass     Active       Instrument Used : Incubator (25*C) DA- 328 [calibrated with DA-382]     Batch Date : 01/15/25 08:25:07     TOTAL CONTAMINANT LOAD METALS     0.08     ppm     ND     PASS     1.1       Analyzed Date : 01/17/25 13:57:35     ARSENIC     0.02     ppm     ND     PASS     0.2       Dilution : 10 Reagent : 123124.24; 123124.27; 110724.R13     CAMIUM     0.02     ppm     ND     PASS     0.2       Pipette : N/A     MeRCURY     0.02     ppm     ND     PASS     0.5       Analyzed by:     Weight:     Extraction date:     Extracted by:     0.2495g     01/15/25 10:18:27     4056       Analyzical Batch : DA082201HEA Instrument Used : DA-1CPMS-004     Batch Date : 01/15/25 09:47:56     50;47:56     50;47:56									Нд	He	eavy Mo	etals			PAS	SED
DA-382]       Analyzed Date: 01/17/25 13:57:35       0.08       ppm       ND       PASS       1.1         Analyzed Date: 01/17/25 13:57:35       ARSENIC       0.02       ppm       ND       PASS       0.2         Dilution: 10       0.02       ppm       ND       PASS       0.2         Reagent: 123124.24; 123124.27; 110724.R13       0.02       ppm       ND       PASS       0.2         Pipette: N/A       0.02       ppm       ND       PASS       0.2         Total yeast and mold testing is performed utilizing MPN and traditional culture based techniques in accordance with F.S. Rule 64ER20-39.       Weight:       Extraction date:       Extracted by:         Analysis Method: SOP.T.30.082.FL, SOP.T.40.082.FL       SOP.T.40.082.FL       V4056       V4056         Analysis Method: SOP.T.30.082.FL, SOP.T.40.082.FL       Batch Date: 01/15/25 09:47:56       V4056	Analytical Bato	<b>h</b> :DA082185TY	Μ	201			01/15/0					LOD	Units	Result	/	Action Level
Analyzed Date: 01/17/25 13:57:35       ARSENIC       0.02       ppm       <0.10		ed : Incubator (2	5*C) DA- 3	28 [call	ibrated with	Batch Dat	te:01/15/2	5 08:25:07	TOTAL CONT		NT LOAD METAI	LS 0.08	ppm	ND	PASS	1.1
MERCURY       0.02       pm       ND       PASS       0.2         Consumables : N/A       0.02       pm       ND       PASS       0.5         Pipette : N/A       0.02       pm       ND       PASS       0.5         Total yeast and mold testing is performed utilizing MPN and traditional culture based techniques in accordance with F.S. Rule 64ER20-39.       Mercury       Weight:       Extraction date:       Extracted by:         Analysis Method : SOP.T.30.082.FL, SOP.T.40.082.FL       Analytical Batch : DA082201HEA       Instrument Used : DA-ICPMS-004       Batch Date : 01/15/25 09:47:56		: 01/17/25 13:57	7:35						ARSENIC			0.02	ppm	<0.100	PASS	0.2
Reagent : 123124.24; 123124.27; 110724.R13       MERCURY       0.02       ppm       ND       PASS       0.2         Consumables : N/A       LEAD       0.02       ppm       ND       PASS       0.5         Pipette : N/A       Analyzed by:       Cayappa       ND       PASS       0.5         Analyzed by:       Cayappa       Consumables: N/A       ND       PASS       0.5         Analysis Method: SOP.T.30.082.FL, SOP.T.40.082.FL, SOP.T.40.082.FL       Consumables: N/A       Analysical Batch: DA082201HEA       HEAH       ND       PASS       0.5         Manalytical Batch: DA082.201HEA       Batch Date: 01/15/25       09:47:55       V-A       V-A       V-A	Dilution : 10								CADMIUM			0.02	ppm	ND	PASS	0.2
Consumables: N/A       Dependence       D.02       ppm       ND       PASS       0.5         Pipette: N/A       Analyzed by:       Weight:       Extraction date:       Extracted by:       Extracted by:       0.2495g       01/15/25 10:18:27       4056         Total yeast and mold testing is performed utilizing MPN and traditional culture based techniques in accordance with F.S. Rule 64ER20-39.       Analyzis Method: SOP.T.30.082.FL, SOP.T.40.082.FL       Analysis Method: SOP.T.30.082.FL, SOP.T.40.082.FL       Analytical Batch: DA082201HEA         Instrument Used: DA-ICPMS-004       Batch Date: 01/15/25 09:47:56       Batch Date: 01/15/25 09:47:56       Batch Date: 01/15/25 09:47:56		124.24; 123124.2	27; 110724	4.R13					MERCURY			0.02	ppm	ND	PASS	0.2
Analyzed by:     Weight:     Extraction date:     Extracted by:       Total yeast and mold testing is performed utilizing MPN and traditional culture based techniques in accordance with F.S. Rule 64ER20-39.     1022, 585, 1440     01/15/25 10:18:27     4056       Analysis Method : SOP.T.30.082.FL, SOP.T.40.082.FL     Analytical Batch : DA082201HEA     Harding and traditional culture based techniques in analytical Batch : DA082201HEA     Batch Date : 01/15/25 09:47:56	Consumables :								LEAD			0.02	ppm	ND	PASS	0.5
Analysis Method : SOP.T.30.082.FL, SOP.T.40.082.FL Analytical Batch : DA082201HEA Instrument Used : DA-ICPMS-004 Batch Date : 01/15/25 09:47:56	Total yeast and			zing MPN	N and tradition	nal culture base	d techniques	in		0						l by:
Dilution: 50	accordance with	I F.S. Rule 64ER20-	39.						Analytical Bate Instrument Use Analyzed Date	<b>h:</b> DA08 e <b>d:</b> DA-1	32201HEA CPMS-004		ch Date : (	01/15/25 0	9:47:56	

Dilution: 50 Reagent: 122024.R10; 112624.R32; 011325.R47; 011025.R13; 011325.R49; 011325.R48; 120324.07; 010825.R42 Consumables : 040724CH01; J609879-0193; 179436

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

Signature 01/17/25



. . . . . . . . . . . . . . . . Supply Smalls 14g - Mountain Apl (S) Mountain Apl (S) Matrix : Flower Type: Flower-Cured



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

# **Certificate of Analysis**

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US Telephone: (772) 631-0257 Email: Julio Chavez@crescolabs.com Sample : DA50114014-001 Harvest/Lot ID: 4816604944163839

Sampled : 01/14/25 Ordered : 01/14/25

Batch#: 4816604944163839 Sample Size Received: 3 units Total Amount : 536 units Completed : 01/17/25 Expires: 01/17/26 Sample Method : SOP.T.20.010



Filth/Foreign **Material** 





PASSED

Batch Date : 01/15/25

Action Level

PASSED

Page 5 of 5

	alyte h and Forei	ign 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 %	Result 13.5	P/F PASS	Action Le 15		
	lyzed by: 9, 585, 1440	Weight: 1g		raction dat 15/25 19:1		<b>Ext</b> 187	<b>racted by:</b> 79	Analyzed by: 4512, 3379, 585, 1440	Weight: 0.502g		ion date: 25 14:04:14		Extracted by: 4512		
Analysis Method : SOP.T.40.090 Analytical Batch : DA082222FIL Instrument Used : Filth/Foreign Material Microscope Analyzed Date : 01/15/25 19:24:21 Batch Date : 01/15/25 19:24:21								Analysis Method : SOP.T.40.021           Analytical Batch : DA082190MOI           Instrument Used : DA-003 Moisture Analyzer, DA-046 Moisture           Batch Date : 01/15           Analyzer, DA-263 Moisture Analyzer, DA-046 Moisture Analyser, DA-385 09:21:26							
	tion:N/A gent:N/A							Moisture Analyzer Analyzed Date: 01/15/25 14:30:42							
	sumables : N ette : N/A	/Α						Dilution : N/A Reagent : 092520.50; 020124.0	)2						
		naterial inspection is p cordance with F.S. Rul			pection utilizi	ng naked ey	e and microscope	Consumables : N/A Pipette : DA-066							
	$(\bigcirc)$	Water A	ctiv	ity		PA	SSED	Moisture Content analysis utilizing	loss-on-drying	technology	in accordance	with F.S. F	≀ule 64ER20-39.		

Analyte Water Activity		<b>LOD</b> 0.010	<b>Units</b> aw	<b>Result</b> 0.503	P/F PASS	Action Level 0.65		
Analyzed by: 4512, 585, 1440	Weight: 0.803g		traction d ./15/25 14		Extracted by: 4512			
Analysis Method : SOP Analytical Batch : DA03 Instrument Used : DA2 Analyzed Date : 01/16/	82191WAT 57 Rotronic Hyg	groPalr	n	Batch Dat	:e:01/15/2	25 09:22:06		
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

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

Signature 01/17/25