



# Certificate of Analysis

## COMPLIANCE FOR RETAIL

Laboratory Sample ID: DA50130006-015



**Production Method:** Cured  
**Harvest/Lot ID:** 5001483041494419  
**Batch#:** 5001483041494419  
**Cultivation Facility:** FL - Indiantown (4430)  
**Processing Facility:** FL - Indiantown (4430)  
**Source Facility:** FL - Indiantown (4430)  
**Seed to Sale#:** 1895882324507864  
**Harvest Date:** 01/28/25  
**Sample Size Received:** 11 units  
**Total Amount:** 497 units  
**Retail Product Size:** 2.5 gram  
**Retail Serving Size:** 0.5 gram  
**Servings:** 5  
**Ordered:** 01/29/25  
**Sampled:** 01/30/25  
**Completed:** 02/01/25  
**Sampling Method:** SOP.T.20.010

Feb 01, 2025 | Sunnyside

22205 Sw Martin Hwy  
indiantown, FL, 34956, US

**Sunnyside\***

**PASSED**

Pages 1 of 5

### SAFETY RESULTS



Pesticides  
**PASSED**



Heavy Metals  
**PASSED**



Microbials  
**PASSED**



Mycotoxins  
**PASSED**



Residuals  
Solvents  
**NOT TESTED**



Filtration  
**PASSED**



Water Activity  
**PASSED**



Moisture  
**PASSED**



Terpenes  
**PASSED**

### MISC.



### Cannabinoid

**PASSED**



**Total THC**  
**23.020%**

Total THC/Container : 575.500 mg



**Total CBD**  
**0.075%**

Total CBD/Container : 1.875 mg



**Total Cannabinoids**  
**27.342%**

Total Cannabinoids/Container : 683.550 mg

	D9-THC	THCA	CBD	CBDA	D8-THC	CBG	CBGA	CBN	THCV	CBDV	CBC
%	0.707	25.443	ND	0.086	0.033	0.066	0.923	ND	ND	ND	0.084
mg/unit	17.68	636.08	ND	2.15	0.83	1.65	23.08	ND	ND	ND	2.10
LOD	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001	0.001
%		%	%	%	%	%	%	%	%	%	%

Analyzed by:  
3335, 585, 1440

Weight:  
0.2115g

Extraction date:  
01/30/25 13:37:33

Extracted by:  
3335

Analysis Method : SOP.T.40.031, SOP.T.30.031

Analytical Batch : DA082785POT

Instrument Used : DA-LC-002

Analyzed Date : 01/31/25 14:55:32

Batch Date : 01/30/25 11:08:04

Dilution : 400

Reagent : 012225.R29; 010825.48; 012825.R16

Consumables : 947.110; 04312111; 040724CH01; 0000355309

Pipette : DA-079; DA-108; DA-078

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**

Lab Director

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

  
Signature  
02/01/25



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

Kaycha Labs

Supply Pre-Roll Multipack 2.5g - Gito Mnts (I)  
Gito Mnts (I)  
Matrix : Flower  
Type: Preroll



# Certificate of Analysis

PASSED

Sunnyside

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

Sample : DA50130006-015  
Harvest/Lot ID: 5001483041494419

Batch# : 5001483041494419 Sample Size Received : 11 units  
Sampled : 01/30/25 Total Amount : 497 units  
Ordered : 01/30/25 Completed : 02/01/25 Expires: 02/01/26  
Sample Method : SOP.T.20.010

Page 2 of 5



## Terpenes

PASSED

Terpenes	LOD (%)	mg/unit	%	Result (%)	Terpenes	LOD (%)	mg/unit	%	Result (%)
TOTAL TERPENES	0.007	32.43	1.297		VALENCENE	0.007	ND	ND	
BETA-CARYOPHYLLENE	0.007	10.15	0.406		ALPHA-CEDRENE	0.005	ND	ND	
LIMONENE	0.007	5.10	0.204		ALPHA-PHELLANDRENE	0.007	ND	ND	
LINALOOL	0.007	4.63	0.185		ALPHA-TERPINENE	0.007	ND	ND	
ALPHA-HUMULENE	0.007	3.18	0.127		ALPHA-TERPINOLENE	0.007	ND	ND	
FARNESENE	0.001	2.05	0.082		CIS-NEROLIDOL	0.003	ND	ND	
BETA-MYRCENE	0.007	1.75	0.070		GAMMA-TERPINENE	0.007	ND	ND	
ALPHA-BISABOLOL	0.007	1.35	0.054		TRANS-NEROLIDOL	0.005	ND	ND	
ALPHA-TERPINEOL	0.007	1.35	0.054		Analyzed by:	Weight:	Extraction date:	Extracted by:	
FENCHYL ALCOHOL	0.007	1.28	0.051		4451, 585, 1440	1.0477g	01/30/25 12:22:21	4451	
BETA-PINENE	0.007	1.03	0.041		Analysis Method : SOP.T.30.061A.FL, SOP.T.40.061A.FL				
ALPHA-PINENE	0.007	0.58	0.023		Analytical Batch : DA082790TER				
3-CARENE	0.007	ND	ND		Instrument Used : DA-GCMS-004			Batch Date : 01/30/25 11:22:07	
BORNEOL	0.013	ND	ND		Analyzed Date : 01/31/25 12:46:44				
CAMPHENE	0.007	ND	ND		Dilution : 10				
CAMPHOR	0.007	ND	ND		Reagent : 032524.14				
CARYOPHYLLENE OXIDE	0.007	ND	ND		Consumables : 947.110; 04312111; 2240626; 0000355309				
CEDROL	0.007	ND	ND		Pipette : DA-065				
EUCALYPTOL	0.007	ND	ND		Terpenoid testing is performed utilizing Gas Chromatography Mass Spectrometry. For all Flower samples, the Total Terpenes % is dry-weight corrected.				
FENCHONE	0.007	ND	ND						
GERANIOL	0.007	ND	ND						
GERANYL ACETATE	0.007	ND	ND						
GUAIOL	0.007	ND	ND						
HEXAHYDROTHYMOL	0.007	ND	ND						
ISOBORNEOL	0.007	ND	ND						
ISOPULEGOL	0.007	ND	ND						
NEROL	0.007	ND	ND						
OCIMENE	0.007	ND	ND						
PULEGONE	0.007	ND	ND						
SABINENE	0.007	ND	ND						
SABINENE HYDRATE	0.007	ND	ND						
Total (%)			1.297						

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  
02/01/25



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

Kaycha Labs

Supply Pre-Roll Multipack 2.5g - Gito Mnts (I)  
Gito Mnts (I)  
Matrix : Flower  
Type: Preroll



# Certificate of Analysis

**PASSED**

Sunnyside

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

Sample : DA50130006-015  
Harvest/Lot ID: 5001483041494419

Batch# : 5001483041494419 Sample Size Received : 11 units  
Sampled : 01/30/25 Total Amount : 497 units  
Ordered : 01/30/25 Completed : 02/01/25 Expires: 02/01/26  
Sample Method : SOP.T.20.010

Page 3 of 5



## Pesticides

**PASSED**

Pesticide	LOD	Units	Action Level	Pass/Fail	Result	Pesticide	LOD	Units	Action Level	Pass/Fail	Result
TOTAL CONTAMINANT LOAD (PESTICIDES)	0.010	ppm	5	PASS	<0.050	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	ppm	0.1	PASS	ND
TOTAL PYRETHRINS	0.010	ppm	0.5	PASS	ND	PIPERONYL BUTOXIDE	0.010	ppm	3	PASS	ND
TOTAL SPINETORAM	0.010	ppm	0.2	PASS	ND	PRALLETHRIN	0.010	ppm	0.1	PASS	ND
TOTAL SPINOSAD	0.010	ppm	0.1	PASS	ND	PROPICONAZOLE	0.010	ppm	0.1	PASS	ND
ABAMECTIN B1A	0.010	ppm	0.1	PASS	ND	PROPOXUR	0.010	ppm	0.1	PASS	ND
ACEPHATE	0.010	ppm	0.1	PASS	ND	PYRIDABEN	0.010	ppm	0.2	PASS	ND
ACEQUINOCYL	0.010	ppm	0.1	PASS	ND	SPIROMESIFEN	0.010	ppm	0.1	PASS	ND
ACETAMIPRID	0.010	ppm	0.1	PASS	ND	SPIROTETRAMAT	0.010	ppm	0.1	PASS	ND
ALDICARB	0.010	ppm	0.1	PASS	ND	SPIROXAMINE	0.010	ppm	0.1	PASS	ND
AZOXYSTROBIN	0.010	ppm	0.1	PASS	ND	TEBUCONAZOLE	0.010	ppm	0.1	PASS	ND
BIFENAZATE	0.010	ppm	0.1	PASS	ND	THIACLOPRID	0.010	ppm	0.1	PASS	ND
BIFENTHRIN	0.010	ppm	0.1	PASS	ND	THIAMETHOXAM	0.010	ppm	0.5	PASS	ND
BOSCALID	0.010	ppm	0.1	PASS	ND	TRIFLOXYSTROBIN	0.010	ppm	0.1	PASS	ND
CARBARYL	0.010	ppm	0.5	PASS	ND	PENTACHLORONITROBENZENE (PCNB) *	0.010	ppm	0.15	PASS	ND
CARBOFURAN	0.010	ppm	0.1	PASS	ND	PARATHION-METHYL *	0.010	ppm	0.1	PASS	ND
CHLORANTRANILIPROLE	0.010	ppm	1	PASS	ND	CAPTAN *	0.070	ppm	0.7	PASS	ND
CHLORMEQUAT CHLORIDE	0.010	ppm	1	PASS	<0.050	CHLORDANE *	0.010	ppm	0.1	PASS	ND
CHLORPYRIFOS	0.010	ppm	0.1	PASS	ND	CHLORFENAPYR *	0.010	ppm	0.1	PASS	ND
CLOFENTEZINE	0.010	ppm	0.2	PASS	ND	CYFLUTHRIN *	0.050	ppm	0.5	PASS	ND
COUMAPHOS	0.010	ppm	0.1	PASS	ND	CYPERMETHRIN *	0.050	ppm	0.5	PASS	ND
DAMINOZIDE	0.010	ppm	0.1	PASS	ND						
DIAZINON	0.010	ppm	0.1	PASS	ND	Analyzed by: 3379, 585, 1440	Weight: 1.0129g	Extraction date: 01/30/25 13:31:46	Extracted by: 4640,3379		
DICHLORVOS	0.010	ppm	0.1	PASS	ND	Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
DIMETHOATE	0.010	ppm	0.1	PASS	ND	Analytical Batch : DA082792PES					
ETHOPROPHOS	0.010	ppm	0.1	PASS	ND	Instrument Used : DA-LCMS-005 (PES)				Batch Date : 01/30/25 11:27:56	
ETOFENPROX	0.010	ppm	0.1	PASS	ND	Analyzed Date : 02/01/25 17:11:18					
ETOXAZOLE	0.010	ppm	0.1	PASS	ND	Dilution : 250					
FENHEXAMID	0.010	ppm	0.1	PASS	ND	Reagent : 012925.R44; 081023.01					
FENOXYCARB	0.010	ppm	0.1	PASS	ND	Consumables : 040724CH01; 221021DD					
FENPYROXIMATE	0.010	ppm	0.1	PASS	ND	Pipette : N/A					
FIPRONIL	0.010	ppm	0.1	PASS	ND	Testing for agricultural agents is performed utilizing Liquid Chromatography Triple-Quadrupole Mass Spectrometry in accordance with F.S. Rule 64ER20-39.					
FLONICAMID	0.010	ppm	0.1	PASS	ND	Analyzed by: 450, 585, 1440	Weight: 1.0129g	Extraction date: 01/30/25 13:31:46	Extracted by: 4640,3379		
FLUDIOXONIL	0.010	ppm	0.1	PASS	ND	Analysis Method : SOP.T.30.151A.FL, SOP.T.40.151.FL					
HEXYTHIAZOX	0.010	ppm	0.1	PASS	ND	Analytical Batch : DA082794VOL					
IMAZALIL	0.010	ppm	0.1	PASS	ND	Instrument Used : DA-GCMS-010				Batch Date : 01/30/25 11:29:43	
IMIDACLOPRID	0.010	ppm	0.4	PASS	ND	Analyzed Date : 01/31/25 11:45:06					
KRESOXIM-METHYL	0.010	ppm	0.1	PASS	ND	Dilution : 250					
MALATHION	0.010	ppm	0.2	PASS	ND	Reagent : 012925.R44; 081023.01; 012825.R39; 012825.R40					
METALAXYL	0.010	ppm	0.1	PASS	ND	Consumables : 040724CH01; 221021DD; 17473601					
METHIOCARB	0.010	ppm	0.1	PASS	ND	Pipette : DA-080; DA-146; DA-218					
METHOMYL	0.010	ppm	0.1	PASS	ND	Testing for agricultural agents is performed utilizing Gas Chromatography Triple-Quadrupole Mass Spectrometry in accordance with F.S. Rule 64ER20-39.					
MEVINPHOS	0.010	ppm	0.1	PASS	ND						
MYCLOBUTANIL	0.010	ppm	0.1	PASS	ND						
NALED	0.010	ppm	0.25	PASS	ND						

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 PJA-  
Testing 97164

Signature  
02/01/25



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

Kaycha Labs

Supply Pre-Roll Multipack 2.5g - Gito Mnts (I)  
Gito Mnts (I)  
Matrix : Flower  
Type: Preroll



# Certificate of Analysis

PASSED


Sunnyside

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

Sample : DA50130006-015  
Harvest/Lot ID: 5001483041494419

Batch# : 5001483041494419 Sample Size Received : 11 units  
Sampled : 01/30/25 Total Amount : 497 units  
Ordered : 01/30/25 Completed : 02/01/25 Expires: 02/01/26  
Sample Method : SOP.T.20.010

Page 4 of 5

	<b>Microbial</b>	<b>PASSED</b>			
<b>Analyte</b>	<b>LOD</b>	<b>Units</b>	<b>Result</b>	<b>Pass / Fail</b>	<b>Action Level</b>
ASPERGILLUS TERREUS			Not Present	PASS	
ASPERGILLUS NIGER			Not Present	PASS	
ASPERGILLUS FUMIGATUS			Not Present	PASS	
ASPERGILLUS FLAVUS			Not Present	PASS	
SALMONELLA SPECIFIC GENE			Not Present	PASS	
ECOLI SHIGELLA			Not Present	PASS	
TOTAL YEAST AND MOLD	10	CFU/g	800	PASS	100000
Analysis Method : SOP.T.40.056C, SOP.T.40.058.FL, SOP.T.40.209.FL	Weight: 1.19g	Extraction date: 01/30/25 11:30:43	Extracted by: 4044,4520		
Analytical Batch : DA082781MIC					
Instrument Used : PathogenDx Scanner DA-111,Applied Biosystems 2720 Thermocycler DA-013,Fisher Scientific Isotemp Heat Block (95°C) DA-049,Fisher Scientific Isotemp Heat Block (55°C) DA-021,Fisher Scientific Isotemp Heat Block (55°C) DA-366	Batch Date : 01/30/25 10:50:19				
Analysis Method : SOP.T.40.056C, SOP.T.40.058.FL, SOP.T.40.209.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)	Batch Date : 01/30/25 11:29:21				
Analysis Method : SOP.T.30.102.FL, SOP.T.40.102.FL					
Analytical Batch : DA082793MYC					
Instrument Used : DA-LCMS-005 (MYC)					



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

Kaycha Labs

Supply Pre-Roll Multipack 2.5g - Gito Mnts (I)  
Gito Mnts (I)  
Matrix : Flower  
Type: Preroll



# Certificate of Analysis

PASSED

Sunnyside

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

Sample : DA50130006-015  
Harvest/Lot ID: 5001483041494419

Batch# : 5001483041494419 Sample Size Received : 11 units  
Sampled : 01/30/25 Total Amount : 497 units  
Ordered : 01/30/25 Completed : 02/01/25 Expires: 02/01/26  
Sample Method : SOP.T.20.010

Page 5 of 5



Filth/Foreign  
Material

PASSED



Moisture

PASSED

Analyte	LOD	Units	Result	P/F	Action Level	Analyte	LOD	Units	Result	P/F	Action Level
Filth and Foreign Material	0.100	%	ND	PASS	1	Moisture Content	1.0	%	13.1	PASS	15
Analyzed by: 1879, 585, 1440	Weight: 1g	Extraction date: 02/01/25 11:56:56			Extracted by: 1879	Analyzed by: 4512, 585, 1440	Weight: 0.489g	Extraction date: 01/30/25 13:17:20			Extracted by: 4512
Analysis Method : SOP.T.40.090 Analytical Batch : DA082871FIL Instrument Used : Filth/Foreign Material Microscope Analyzed Date : 02/01/25 14:31:59						Analysis Method : SOP.T.40.021 Analytical Batch : DA082762MOI Instrument Used : DA-003 Moisture Analyzer Analyzed Date : 01/31/25 08:59:52					
Dilution : N/A Reagent : N/A Consumables : N/A Pipette : N/A						Dilution : N/A Reagent : 092520.50; 020124.02 Consumables : N/A Pipette : DA-066					

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

Moisture Content analysis utilizing loss-on-drying technology in accordance with F.S. Rule 64ER20-39.



Water Activity

PASSED

Analyte	LOD	Units	Result	P/F	Action Level
Water Activity	0.010	aw	0.472	PASS	0.65
Analyzed by: 4512, 585, 1440	Weight: 1.783g	Extraction date: 01/30/25 13:13:42	Extracted by: 4512		
Analysis Method : SOP.T.40.019					
Analytical Batch : DA082763WAT					
Instrument Used : DA-028 Rotronic Hygropalm			Batch Date : 01/30/25 09:05:31		
Analyzed Date : 01/31/25 09:01:37					
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  
02/01/25