

**DAVIE, FL, 33314, US** (954) 368-7664

Kaycha Labs

Cresco Cannabis Whole Flower Pre-Roll 1g - Rntz x Jlsy (I) Rntz x Jlsy (I) Matrix: Flower Classification: High THC



Production Method: Cured

Batch#: 5191636455405816

Harvest Date: 04/30/25 Sample Size Received: 26 units Total Amount: 3685 units Retail Product Size: 1 gram Retail Serving Size: 1 gram

> Servings: 1 Ordered: 05/02/25 Sampled: 05/03/25 Completed: 05/06/25

> > PASSED

Harvest/Lot ID: 5191636455405816

Seed to Sale#: 6298859364994440

Sampling Method: SOP.T.20.010

Pages 1 of 5

Cultivation Facility: FL - Indiantown (4430)

Processing Facility : FL - Indiantown (4430) Source Facility: FL - Indiantown (4430)

Type: Preroll

# **Certificate of Analysis**

### **COMPLIANCE FOR RETAIL**

Laboratory Sample ID: DA50503001-008



May 06, 2025 | Sunnyside 22205 Sw Martin Hwv indiantown, FL, 34956, US

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E Person PASSEDPerson PASSEDPerson PASSEDPerson PASSEDPerson PASSEDPerson PASSEDPerson PASSEDPerson PASSEDPerson PASSEDPerson PASSEDPerson PASSEDPerson PASSEDPerson PASSEDPerson PASSEDPerson PASSEDPerson PassED	SAFETY RE	SULTS									MISC.
PASSED   PASSED   PASSED   PASSED   Solvents NOT TESTED   PASSED	Ч С		Нд	Ċ.	ۍ پې	Ä			$\mathbf{S}$		Ô
American Cannabinoid Cannabinoid						Solvents					
<b>20.5.887% bed THC/Container:</b> 205.87 mg <b>D.0.045% D.0.045% D.0.052% D.0.051 D.0.051 D.0.01 </b>	Ä	Cannal	oinoid								TESTED
% 0.843 22.514 ND 0.052 ND ND 0.087 0.566 ND ND ND ND 1.15   LOD %0 <t< th=""><th></th><th>3 20</th><th>).587</th><th></th><th></th><th>0.045%</th><th></th><th>E</th><th>)24</th><th>.177%</th><th>0</th></t<>		3 20	).587			0.045%		E	)24	.177%	0
% 0.843 22.514 ND 0.052 ND ND 0.087 0.566 ND ND ND ND 1.15   LOD %0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>5</td><td></td><td></td></t<>									5		
Lop   0.001   0		0.843	22.514	ND	0.052 NI	0.087	0.566	ND	ND	ND	0.115
Analyzed by: 4351, 1665, 585Weight: 0.2083gExtraction date: 05/05/25 13:39:00Extracted by: 4351Analyzis Method : SOP.T.40.031, SOP.T.30.031 Analyzical Batch : DA086112POT Instrument Used : DA-LC-002 Analyzed Date : 05/06/25 10:39:25Batch Date : 05/05/25 07:14:12Dilution : 400 Reagent : 042325.R32 Consumables: 947.110; 04312111; 040724CH01; 1009487156; 1009372593; 0000355309 	-										
4351, 1665, 5850.2083g05/05/25 13:39:004351Analysis Method : SOP.T.40.031, SOP.T.30.031 Analytical Batch 12 POT Instrument Used : DA-LC-002 Analyzed Date : 05/05/25 10:39:25Batch Date: 05/05/25 07:14:12Dilution : 400 Reagent : 042325.R29; 021125.07; 042325.R32 Consumables : 947.110; 04312111; 040724CH01; 1009487156; 1009372593; 0000355309Batch Date: 05/05/25 07:14:12Full Spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection in accordance with F.S. Rule 64ER20-39.Easter Date: 05/05/25 07:14:12		%	%	%	% %	%	%	%	%	%	%
Analysis Method : SOP.T.40.031, SOP.T.30.031 Analysical Batch : DA086112POT Instrument Used : DA-LC-002 Analyzed Date : 05/05/25 07:14:12 Analyzed Date : 05/05/25 07:14:12 Dilution : 400 Reagent : 042325.R29; 021125.07; 042325.R32 Consumables : 947.110; 04312111; 040724CH01; 1009487156; 1009372593; 0000355309 Pipette : DA-055; DA-063; DA-067 Full Spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection in accordance with F.S. Rule 64ER20-39.											
Reagent : 042325.R29; 021125.07; 042325.R32   Consumables : 947.110; 04312111; 040724CH01; 1009487156; 1009372593; 0000355309   Pipette : DA-055; DA-063; DA-067   Full Spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection in accordance with F.S. Rule 64ER20-39.	Analytical Batch : Instrument Used	DA086112POT DA-LC-002					Batch Date : 05/05/25	07:14:12			
	Reagent : 042325 Consumables : 94	47.110; 04312112	L; 040724CH01; 100	9487156; 100937259	3; 0000355309						
Label Claim PASSED	Full Spectrum cann	abinoid analysis uti	lizing High Performance	Liquid Chromatography	with UV detection in accordan	ce with F.S. Rule 64ER20-39.					
	Label Claim	1									PASSED

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

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

Signature 05/06/25

Sunnyside\*



Cresco Cannabis Whole Flower Pre-Roll 1g - Rntz x Jlsy (I)



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

## **Certificate of Analysis**

## PASSED

TESTED

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US **Telephone:** (772) 631-0257 Email: Iulio.Chavez@crescolabs.com Sample : DA50503001-008 Harvest/Lot ID: 5191636455405816 Batch#: 5191636455405816 Sample Size Received: 26 units Sampled : 05/03/25 Ordered : 05/03/25

Total Amount : 3685 units Completed : 05/06/25 Expires: 05/06/26 Sample Method : SOP.T.20.010

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**Terpenes** 

Terpenes	LOD (%)	Pass/Fail	mg/unit	Result (%)	Terpenes	LOD (%)	Pass/Fail	mg/unit	Result (%)	
TOTAL TERPENES	0.007	TESTED	14.86	1.486	VALENCENE	0.007	TESTED	ND	ND	
BETA-CARYOPHYLLENE	0.007	TESTED	6.35	0.635	ALPHA-CEDRENE	0.005	TESTED	ND	ND	
LPHA-HUMULENE	0.007	TESTED	2.50	0.250	ALPHA-PHELLANDRENE	0.007	TESTED	ND	ND	
ETA-MYRCENE	0.007	TESTED	1.38	0.138	ALPHA-PINENE	0.007	TESTED	ND	ND	
INALOOL	0.007	TESTED	1.21	0.121	ALPHA-TERPINENE	0.007	TESTED	ND	ND	
IMONENE	0.007	TESTED	1.11	0.111	ALPHA-TERPINOLENE	0.007	TESTED	ND	ND	
LPHA-BISABOLOL	0.007	TESTED	0.58	0.058	CIS-NEROLIDOL	0.003	TESTED	ND	ND	
ARNESENE	0.007	TESTED	0.56	0.056	GAMMA-TERPINENE	0.007	TESTED	ND	ND	
RANS-NEROLIDOL	0.005	TESTED	0.39	0.039	Analyzed by:	Weigh	ıt:	Extracti	ion date:	Extracted b
PHA-TERPINEOL	0.007	TESTED	0.29	0.029	4444, 4451, 585, 4351	1.050	9g	05/03/2	13:54:52	4444
TA-PINENE	0.007	TESTED	0.25	0.025	Analysis Method : SOP.T.30.061A.FL, SOP.T	F.40.061A.FL				
INCHYL ALCOHOL	0.007	TESTED	0.24	0.024	Analytical Batch : DA086070TER Instrument Used : DA-GCMS-008				Batch Date : 05/03/25 0	0.52.10
CARENE	0.007	TESTED	ND	ND	Analyzed Date : 05/06/25 10:39:28				batch pate 105/03/25 0	3.33.13
DRNEOL	0.013	TESTED	ND	ND	Dilution : 10					
AMPHENE	0.007	TESTED	ND	ND	Reagent : 022525.51					
MPHOR	0.007	TESTED	ND	ND	Consumables : 947.110; 04402004; 22406	26; 0000355309				
RYOPHYLLENE OXIDE	0.007	TESTED	ND	ND	Pipette : DA-065					
DROL	0.007	TESTED	ND	ND	Terpenoid testing is performed utilizing Gas Chro	omatography Mass Spectrometry	y. For all Flower sa	imples, the Total	Terpenes % is dry-weight correct	ed.
ICALYPTOL	0.007	TESTED	ND	ND						
NCHONE	0.007	TESTED	ND	ND						
RANIOL	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						
ULEGONE	0.007	TESTED	ND	ND						
ABINENE	0.007	TESTED	ND	ND						
	0.007	TESTED	ND	ND						

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

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

Signature 05/06/25



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Sunnyside

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Page 3 of 5



### **Pesticides**

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	ND	OXAMYL		0.010	ppm	0.5	PASS	ND
TOTAL DIMETHOMORPH	0.010	ppm	0.2	PASS	ND	PACLOBUTRAZOL		0.010	maa	0.1	PASS	ND
TOTAL PERMETHRIN	0.010	ppm	0.1	PASS	ND	PHOSMET		0.010		0.1	PASS	ND
TOTAL PYRETHRINS	0.010	ppm	0.5	PASS	ND	PIPERONYL BUTOXIDE		0.010		3	PASS	ND
TOTAL SPINETORAM	0.010	ppm	0.2	PASS	ND			0.010		0.1	PASS	ND
TOTAL SPINOSAD	0.010	ppm	0.1	PASS	ND	PRALLETHRIN					PASS	
ABAMECTIN B1A	0.010	ppm	0.1	PASS	ND	PROPICONAZOLE		0.010		0.1		ND
ACEPHATE	0.010	ppm	0.1	PASS	ND	PROPOXUR		0.010		0.1	PASS	ND
ACEQUINOCYL	0.010	ppm	0.1	PASS	ND	PYRIDABEN		0.010	ppm	0.2	PASS	ND
ACETAMIPRID	0.010	ppm	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	ppm	0.1	PASS	ND	SPIROXAMINE		0.010	ppm	0.1	PASS	ND
BIFENAZATE	0.010	ppm	0.1	PASS	ND	TEBUCONAZOLE		0.010	ppm	0.1	PASS	ND
BIFENTHRIN	0.010		0.1	PASS	ND	THIACLOPRID		0.010	ppm	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	ppm	0.1	PASS	ND			0.010		0.15	PASS	ND
CHLORANTRANILIPROLE	0.010	ppm	1	PASS	ND	PENTACHLORONITROBENZENE (	PCNB) *					
CHLORMEQUAT CHLORIDE	0.010		1	PASS	ND	PARATHION-METHYL *		0.010		0.1	PASS	ND
CHLORPYRIFOS		ppm	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		ppm	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:	Extracti	ion date:		Extracted I	av.
DIMETHOATE	0.010		0.1	PASS	ND	3621, 585, 4351	1.0084g		5 10:53:41		4640,585	
ETHOPROPHOS	0.010		0.1	PASS	ND	Analysis Method : SOP.T.30.102.F	L, SOP.T.40.102.F	L				
ETOFENPROX	0.010		0.1	PASS	ND	Analytical Batch : DA086090PES						
ETOXAZOLE	0.010		0.1	PASS	ND	Instrument Used : DA-LCMS-004 (			Batch	Date :05/03/2	25 12:01:15	
FENHEXAMID	0.010		0.1	PASS	ND	Analyzed Date :05/06/25 09:56:2	3					
FENOXYCARB	0.010		0.1	PASS	ND	Dilution : 250 Reagent : 050125.R15: 081023.03	1					
FENPYROXIMATE	0.010		0.1	PASS	ND	Consumables : 040724CH01; 221						
FIPRONIL	0.010		0.1	PASS	ND	Pipette : N/A						
FLONICAMID	0.010		0.1	PASS	ND	Testing for agricultural agents is per	formed utilizing Li	quid Chron	natography Tri	ple-Quadrupol	e Mass Spectror	metry in
FLUDIOXONIL	0.010		0.1	PASS	ND	accordance with F.S. Rule 64ER20-3	9.					
HEXYTHIAZOX		ppm	0.1	PASS	ND	Analyzed by:	Weight:		raction date:		Extracted	l by:
IMAZALIL	0.010		0.1	PASS	ND	4640, 450, 585, 4351	1.0084g		04/25 10:53:4	1	4640,585	
IMIDACLOPRID	0.010		0.4	PASS	ND	Analysis Method :SOP.T.30.151A Analytical Batch :DA086092VOL	.FL, SOP.T.40.151	.FL				
KRESOXIM-METHYL	0.010		0.1	PASS	ND	Instrument Used :DA-GCMS-011			Batch Da	te:05/03/25	12.02.19	
MALATHION	0.010		0.2	PASS	ND	Analyzed Date :05/06/25 09:52:3	1		Butch Bu	.03/03/23	12.02.15	
METALAXYL	0.010		0.1	PASS	ND	Dilution : 250						
METHIOCARB	0.010		0.1	PASS	ND	Reagent: 050125.R15; 081023.03	1					
METHOMYL	0.010		0.1	PASS	ND	Consumables : 040724CH01; 221	021DD					
MEVINPHOS	0.010		0.1	PASS	ND	Pipette : N/A						
MYCLOBUTANIL	0.010		0.1	PASS	ND	Testing for agricultural agents is per		as Chroma	tography Tripl	e-Quadrupole	Mass Spectrome	etry in
NALED	0.010	ppm	0.25	PASS	ND	accordance with F.S. Rule 64ER20-3	9.					

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

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

Signature 05/06/25

### PASSED

PASSED



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Ţ	Micro	bial			PAS	SED	သို့	Му	cotoxi	ins		I	PAS	SED
Analyte		LO	D Units	Result	Pass / Fail	Action Level	Analyte			LOD	Units	Result	Pass / Fail	Action Level
ASPERGILLUS	TERREUS			Not Present	PASS		AFLATOXIN	32		0.002	ppm	ND	PASS	0.02
ASPERGILLUS	NIGER			Not Present	PASS		AFLATOXIN	31		0.002	ppm	ND	PASS	0.02
ASPERGILLUS	<b>FUMIGATUS</b>			Not Present	PASS		OCHRATOXI	A		0.002	ppm	ND	PASS	0.02
ASPERGILLUS	FLAVUS			Not Present	PASS		AFLATOXIN	31		0.002	ppm	ND	PASS	0.02
ALMONELLA	SPECIFIC GEN	IE		Not Present	PASS		AFLATOXIN	52		0.002	ppm	ND	PASS	0.02
ECOLI SHIGEL	.LA			Not Present	PASS		Analyzed by:		Weight:	Extraction dat	e:	E	xtracted	ov:
TOTAL YEAST	AND MOLD	1	0 CFU/g	16000	PASS	100000	3621, 585, 435	1	1.0084g	05/04/25 10:5			640,585	- , -
Analyzed by: 520, 3390, 585	<b>5,4351</b> d:SOP.T.40.056	Weight: 0.943g	Extraction d 05/03/25 11	:00:19	<b>Extracted</b> 4892,452		Analysis Meth Analytical Bate Instrument Us	h:DA086			atch Date	: 05/03/25	5 12:02:3	7
720 Thermocy 95*C) DA-049,	d: PathogenDx cler DA-013,Fish DA-402 Thermo 05/06/25 10:39	her Scientific Scientific He	Isotemp Heat	Block 10:	<b>ch Date :</b> 05 30:35	5/05/25	Dilution : 250 Reagent : 050 Consumables : Pipette : N/A		81023.01 101; 221021DD					
Dilution : 10 Reagent : 0226 Consumables : Pipette : N/A	25.62; 030625.3 7582001007	30; 041525.F	813; 080724.1	1			accordance wit	n F.S. Rule 6	4ER20-39.	graphy with Triple	-Quadrupo			
Analyzed by: 1520, 4892, 585	5, 4351	Weight: 0.943g	Extraction d 05/03/25 11		Extracted 4892,452		[ Hg	Неа	avy Me	etals		l	PAS	SED
Analytical Batch	d:SOP.T.40.209 1:DA086076TYI d:Incubator (25	M	[calibrated w	th Batch Dat	te:05/03/2	5 10.31.1	Metal			LOD	Units	Result	Pass / Fail	Action Level
A-3821		) C) DA- 520	[campiated w	un Battin Da	.e.03/03/2	.5 10.51.10	TOTAL CONT	AMINANT	LOAD METAL	. <b>s</b> 0.080	ppm	ND	PASS	1.1
	05/06/25 10:40	:52					ARSENIC			0.020	ppm	<0.100	PASS	0.2
ilution : 10							CADMIUM			0.020	ppm	ND	PASS	0.2
	25.62; 030625.3	30; 022625.F	\$53				MERCURY			0.020	ppm	ND	PASS	0.2
onsumables :   ipette : N/A	N/A						LEAD			0.020	ppm	ND	PASS	0.5
otal yeast and n	nold testing is perf F.S. Rule 64ER20-3		g MPN and tradi	ional culture base	d techniques	s in	Analyzed by: 1022, 585, 435	1	Weight: 0.2524g	Extraction dat 05/03/25 11:5			Extracted 4531	by:
ccordance with I	г.э. кие б4ек20-з	53.					Analysis Meth Analytical Bat Instrument Us Analyzed Date	h:DA0860 ed:DA-ICP	MS-004		<b>h Date :</b> (	)5/03/25 0	9:50:37	
							<b>Dilution :</b> 50 <b>Reagent :</b> 041 120324.07; 04	425.R05; 0 2225.R04 040724C⊦	42225.R05; 042 101; J609879-01	2825.R05; 0501 193; 179436	25.R13; 0	42825.R0	3; 04282	5.R04;

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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20°



**Water Activity** 

Weight: 0.908g





P	A	S	S	E	D

Analyte Filth and Foreign M	aterial	<b>LOD</b> 0.100	Units	Result ND	P/F PASS	Action Level	Analyte Moisture Content		<b>LOD</b> 1.0	Units %	Result 11.4	P/F PASS	Action Level 15
Analyzed by: 1879, 585, 4351	Weight: 1g		raction dat 04/25 00:0		<b>Ext</b> 18	racted by: 79	Analyzed by: 4797, 585, 4351	Weight: 0.502g		xtraction 5/03/25 1		Extracted by: 4797	
Analysis Method : SOP Analytical Batch : DAO Instrument Used : Filth Analyzed Date : 05/04	86099FIL I/Foreign Mate	rial Micr	oscope	Batch I	<b>Date :</b> 05/03	3/25 21:51:04	Analysis Method : SOP.T Analytical Batch : DA086 Instrument Used : DA-00 Analyzed Date : 05/06/21	6081MOI 03 Moisture A	Analyze	r	Batch Dat	e:05/03/2	25 11:36:51
Dilution : N/A Reagent : N/A Consumables : N/A Pipette : N/A							Dilution : N/A Reagent : 092520.50; 12 Consumables : N/A Pipette : DA-066	20324.07					
Filth and foreign materia technologies in accordan				pection utilizi	ng naked ey	e and microscope	Moisture Content analysis u	utilizing loss-o	n-drying	technology	in accordance	with F.S. Ru	ıle 64ER20-39.
	lator A	ctiv	(it)/		PA	SSED							

Instrument Used : DA-028 Rotronic Hygropalm Batch Date : 05/03/25 11:43:11 Analyzed Date : 05/06/25 09:57:42

Extraction date: 05/03/25 13:38:16

LOD Units

0.010 aw

Result

P/F

0.502 PASS

Action Level

0.65

Extracted by: 4797

Dilution : N/A Reagent : 101724.36 Consumables : PS-14 Pipette : N/A

Analysis Method : SOP.T.40.019 Analytical Batch : DA086082WAT

 $(\bigcirc)$ 

Water Activity

Analyzed by: 4797, 585, 4351

Analyte

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 05/06/25