

**DAVIE, FL, 33314, US** 

(954) 368-7664

Kaycha Labs .....



Cresco Liquid Live Resin Cartridge 500mg - Metaverse (S) Metaverse (S)

Matrix: Derivative Classification: High THC Type: Extract for Inhalation

Production Method: Other - Not Listed

Source Facility: FL - Indiantown (4430) Seed to Sale#: 0249721763446730

Sampling Method: SOP.T.20.010

Pages 1 of 6

Cultivation Facility: FL - Indiantown (4430)

Processing Facility : FL - Indiantown (4430)

Harvest/Lot ID: 3224380989958535

Batch#: 3224380989958535

Harvest Date: 03/28/25 Sample Size Received: 31 units Total Amount: 1540 units Retail Product Size: 0.5 gram Retail Serving Size: 0.5 gram

> Servings: 1 Ordered: 04/07/25 Sampled: 04/07/25 Completed: 04/10/25

> > PASSED

# **Certificate of Analysis**

### **COMPLIANCE FOR RETAIL**

Laboratory Sample ID: DA50407005-010



Apr 10, 2025 | Sunnyside 22205 Sw Martin Hwy indiantown, FL, 34956, US

SAFETY RE	SULTS										MISC.
ц С		Hg	Ċ\$	Ş	0 0	Ä			S		Ô
Pesticio PASSE		wy Metals ASSED	Microbials PASSED	Mycotox PASSI		Residuals Solvents PASSED	Filth PASSED	Water A PAS	,	Moisture NOT TESTED	Terpenes TESTED
Ä	Cannab	oinoid									rested
	Total 71	THC 889			) (	al CBD 115% CBD/Container :	0.575 mg		379	l Cannabinoids	
	D9-THC	THCA	CBD	CBDA	D8-THC	CBG	CBGA	CBN	тнсу	CBDV	CBC
%	71.770 358.85	0.136 0.68	0.115 0.58	ND ND	0.087 0.44	6.412 32.06	0.197 0.99	0.046 0.23	0.204 1.02		0.633 3.17
mg/unit LOD	0.001	0.001	0.001	0.001	0.44	0.001	0.99	0.23	0.001	0.001	0.001
200	%	%	%	%	%	%	%	%	%	%	%
Analyzed by: 3335, 1665, 585,	1440			Weight: 0.1051g		Extraction date: 04/08/25 12:10:22				Extracted by: 3335	
Analytical Batch Instrument Used	Analysis Method : SOP.T.40.031, SOP.T.30.031       Analysis Method : SOP.T.40.031, SOP.T.30.031       Analysical Batch : DAQ05151POT       Instrument Used : DA-LC-003     Batch Date : 04/08/25 08:22:31       Analysed Date : 04/09/25 10:16:24     Batch Date : 04/08/25 08:22:31										
Consumables : 94	5.R01; 012725.03; \$7.110; 04312111 ; DA-108; DA-078	040725.R03 ; 062224CH01; 000	00355309								
Full Spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection in accordance with F.S. Rule 64ER20-39.											
Label Claim	1										PASSED

Sunnyside\*

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

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

Signature 04/10/25



...... Cresco Liquid Live Resin Cartridge 500mg - Metaverse (S) Metaverse (S) Matrix : Derivative



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 : DA50407005-010 Harvest/Lot ID: 3224380989958535 Batch#: 3224380989958535 Sample Size Received: 31 units Sampled : 04/07/25 Ordered : 04/07/25

Total Amount : 1540 units Completed : 04/10/25 Expires: 04/10/26 Sample Method : SOP.T.20.010

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Terpenes

erpenes	LOD (%)	Pass/Fail	mg/unit	Result (%)		Terpenes	LOD (%)	Pass/Fail	mg/unit	Result (%)	
DTAL TERPENES	0.007	TESTED	20.22	4.043		SABINENE HYDRATE	0.007	TESTED	ND	ND	
TA-CARYOPHYLLENE	0.007	TESTED	9.73	1.945		VALENCENE	0.007	TESTED	ND	ND	
LPHA-HUMULENE	0.007	TESTED	3.11	0.622		ALPHA-CEDRENE	0.005	TESTED	ND	ND	
NALOOL	0.007	TESTED	2.91	0.581		ALPHA-PHELLANDRENE	0.007	TESTED	ND	ND	
MONENE	0.007	TESTED	1.48	0.296		ALPHA-TERPINENE	0.007	TESTED	ND	ND	
ETA-MYRCENE	0.007	TESTED	0.87	0.173		ALPHA-TERPINOLENE	0.007	TESTED	ND	ND	
ANS-NEROLIDOL	0.005	TESTED	0.63	0.126		CIS-NEROLIDOL	0.003	TESTED	ND	ND	
PHA-TERPINEOL	0.007	TESTED	0.45	0.089	1	GAMMA-TERPINENE	0.007	TESTED	ND	ND	
NCHYL ALCOHOL	0.007	TESTED	0.34	0.067		Analyzed by:	Weight:		Extraction date	2	Extracted by:
PHA-PINENE	0.007	TESTED	0.24	0.048		4451, 585, 1440	0.2266g		04/08/25 11:38	8:36	4451
LPHA-BISABOLOL	0.007	TESTED	0.14	0.027		Analysis Method : SOP.T.30.061A.FL, SOP.T.40.0	061A.FL				
TA-PINENE	0.007	TESTED	0.13	0.025		Analytical Batch : DA085159TER Instrument Used : DA-GCMS-008				Batch Date : 04/08/25 09:2	5:46
RANIOL	0.007	TESTED	0.12	0.024		Analyzed Date : 04/09/25 10:16:26				Batch Date 104/06/23 09.2	3.40
NCHONE	0.007	TESTED	0.10	0.020		Dilution : 10					
CARENE	0.007	TESTED	ND	ND		Reagent : 022525.49					
RNEOL	0.013	TESTED	ND	ND		Consumables : 947.110; 04312111; 2240626; 00 Pipette : DA-065	000355309				
MPHENE	0.007	TESTED	ND	ND							
MPHOR	0.007	TESTED	ND	ND		Terpenoid testing is performed utilizing Gas Chromato	grapny Mass Spectrometry	. For all Flower's	ampies, the Total	l Terpenes % is any-weight corrected.	
RYOPHYLLENE OXIDE	0.007	TESTED	ND	ND							
DROL	0.007	TESTED	ND	ND							
ICALYPTOL	0.007	TESTED	ND	ND							
RNESENE	0.007	TESTED	ND	ND							
RANYL ACETATE	0.007	TESTED	ND	ND							
JAIOL	0.007	TESTED	ND	ND							
XAHYDROTHYMOL	0.007	TESTED	ND	ND							
OBORNEOL	0.007	TESTED	ND	ND							
OPULEGOL	0.007	TESTED	ND	ND							
ROL	0.007	TESTED	ND	ND							
IMENE	0.007	TESTED	ND	ND							
ULEGONE	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

04/10/25



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## **Certificate of Analysis**

PASSED

Sunnyside

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

#### Sample : DA50407005-010 Harvest/Lot ID: 3224380989958535

Sampled : 04/07/25 Ordered : 04/07/25

Batch#: 3224380989958535 Sample Size Received: 31 units Total Amount : 1540 units Completed : 04/10/25 Expires: 04/10/26 Sample Method : SOP.T.20.010

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### **Pesticides**

TOTAL CONTAMINANT LOAD (PESTICIDE)     0.010     pm     5     PASS     ND     OXAMYL     0.010     pm     0.5     PASS     ND       TOTAL DIFETNORGEN     0.010     pm     0.1     PASS     ND     PACCONTRACIL     0.010     pm     0.1     PASS     ND       TOTAL PRETERINS     0.010     pm     0.1     PASS     ND     PRECENTRY BUTYCINE     0.010     pm     0.1     PASS     ND       TOTAL SPIREDRAM     0.010     pm     0.1     PASS     ND     PRECENTRY BUTYCINE     0.010     pm     0.1     PASS     ND       ABAMECTIN BLA     0.010     pm     0.1     PASS     ND     PRECENTRY BUTYCINE     0.010     pm     0.1     PASS     ND       ABAMECTIN BLA     0.010     pm     0.1     PASS     ND     PRECENTRY BUTYCINE     0.010     pm     0.1     PASS     ND       ABAMECTIN BLA     pm     0.1     PASS     ND     PRECENTRY BUTYCINE     0.010     pm     0.1     PASS	Pesticide	LOD	Units	Action Level	Pass/Fail	Result	Pesticide		LOD	Units	Action Level	Pass/Fail	Result
TOTAL PERSPETIALING     O.D.D     pm     O.I.     PASS     N.D     PACLOB () NACLO     C.D.D     DD     I.D.     PASS     N.D       TOTAL PERSPETIALING     0.010     pm     0.1     PASS     N.D     PROFECTIVE UTAL SPINOSAL     0.010     pm     0.1     PASS     N.D       TOTAL SPINOSAD     0.010     pm     0.1     PASS     N.D     PACTURE UTAL SPINOSAL     0.010     pm     0.1     PASS     N.D       ALEPMATE     0.010     pm     0.1     PASS     N.D     PROFECOALSULE     0.010     pm     0.1     PASS     N.D       ALEPMATE     0.010     pm     0.1     PASS     N.D     PROFECOALSULE     0.010     pm     0.1     PASS     N.D       ALEPMATE     0.010     pm     0.1     PASS     N.D     STROTETRAMAT     0.010     pm     0.1     PASS     N.D       ALEPMATE     0.010     ppm     0.1     PASS     N.D     THELOSTORALINE     0.010     ppm     0.1     P	TOTAL CONTAMINANT LOAD (PESTICIDES)	0.010	ppm	5	PASS		OXAMYL		0.010	ppm	0.5	PASS	ND
TOTAL PRETNETING     0.010     pmd     0.11     PASS     ND       TOTAL SPIRTONAM     0.010     ppm     0.11     PASS     ND       TOTAL SPIRTONAM     0.010     ppm     0.11     PASS     ND       TOTAL SPIRTONAM     0.010     ppm     0.11     PASS     ND       ADMECTIN BLA     0.010     ppm     0.11     PASS     ND       ACEPUNATE     0.010     ppm     0.11     PASS     ND       ACEPUNATE     0.010     ppm     0.11     PASS     ND       ACEPUNATE     0.010     ppm     0.11     PASS     ND       ACETAMERID     0.010     ppm     0.11     PASS     ND       ADICARS     0.010     ppm     0.11     PASS     ND       ADICARS     0.010     ppm     0.11     PASS     ND       ADICARS     ND     SPROXAMINE     SPROXAMINE     0.010     ppm     0.11     PASS     ND       ADICARS     ND     ADICARS     ND <th>TOTAL DIMETHOMORPH</th> <th>0.010</th> <th>ppm</th> <th>0.2</th> <th>PASS</th> <th>ND</th> <th>PACLOBUTRAZOL</th> <th></th> <th>0.010</th> <th>maa</th> <th>0.1</th> <th>PASS</th> <th>ND</th>	TOTAL DIMETHOMORPH	0.010	ppm	0.2	PASS	ND	PACLOBUTRAZOL		0.010	maa	0.1	PASS	ND
TOTAL PYRETHYNINS     0.010     ppm     0.5     PASS     ND     PRECOVEL EUTOXIDE     0.010     ppm     3     PASS     ND       TOTAL SPINETORAM     0.010     ppm     0.11     PASS     ND     PROFICINAZOLE     0.010     ppm     0.11     PASS     ND       ACEPNATE     0.010     ppm     0.11     PASS     ND     PROFICINAZOLE     0.010     ppm     0.1     PASS     ND       ACEPNATE     0.010     ppm     0.11     PASS     ND     PROFICINAZOLE     0.010     ppm     0.1     PASS     ND       ALCEDANTE     0.010     ppm     0.11     PASS     ND     TRUCKATINE     0.010     ppm     0.1     PASS     ND       ALCOLATSTRUENT     0.010     ppm     0.1     PASS     ND     TRUCKATINE     0.010     ppm     0.1     PASS     ND       ALCOLATSTRUENT     0.010     ppm     0.1     PASS     ND     TRUCKATINE     0.010     ppm     0.1     PASS     ND </th <th>TOTAL PERMETHRIN</th> <th>0.010</th> <th>ppm</th> <th>0.1</th> <th></th> <th>ND</th> <th>PHOSMET</th> <th></th> <th>0.010</th> <th>ppm</th> <th>0.1</th> <th>PASS</th> <th>ND</th>	TOTAL PERMETHRIN	0.010	ppm	0.1		ND	PHOSMET		0.010	ppm	0.1	PASS	ND
TOTAL SPINCTORAM     O.010     PM     O.2     PASS     NO     PRALETINE     O.010     pm     O.1     PASS     NO       ABAMECTIN BIA     0.010     ppm     0.11     PASS     NO     PROPICONAZOLE     0.010     ppm     0.1     PASS     NO       AGENATE     0.010     ppm     0.11     PASS     NO     PROPICANA     0.010     ppm     0.1     PASS     NO       ACEQUINOCYL     0.010     ppm     0.1     PASS     NO     SPROPICANATOLE     0.010     ppm     0.1     PASS     NO       ALDICARB     0.010     ppm     0.1     PASS     NO     SPROPICANATO     0.010     ppm     0.1     PASS     NO       BIFENTARIN     0.010     ppm     0.1     PASS     NO     THIAMETHOXAM     0.010     ppm     0.1     PASS     NO       BIFENTARIN     0.010     ppm     0.1     PASS     NO     THIAMETHOXAM     0.010     ppm     0.1     PASS     NO     CAR	TOTAL PYRETHRINS								0.010	nnm	3	PASS	ND
TOTAL SPINOSAD     DOUD     PM     D.     PASS     ND     PROPICAL CPL AND LET     D.010     PM     D.1     PASS     ND       ALEPNATE     0.010     PP     0.11     PASS     ND     PROPCAUR     0.010     PP     0.11     PASS     ND       ALEPNATE     0.010     PP     0.11     PASS     ND     PRIDAEN     0.010     PP     0.11     PASS     ND       ALETAMPRID     0.000     PP     0.12     PASS     ND     SPROXEMINE     0.010     PP     0.1     PASS     ND       ALETAMPRID     0.000     PP     0.1     PASS     ND     SPROXEMINE     0.010     PP     0.1     PASS     ND       BIFENTARIN     0.010     PP     0.1     PASS     ND     THIACOPTION     0.010     PP     0.1     PASS     ND       BIFENTARIN     0.010     PP     0.1     PASS     ND     PASS     ND     CHARCONTROBINE     0.010     PP     0.1     PASS <t< th=""><th>TOTAL SPINETORAM</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>1.1.</th><th></th><th></th><th></th></t<>	TOTAL SPINETORAM									1.1.			
Albank     0.000     µm     0.1     PASS     ND       ALEPNATE     0.000     µm     0.1     PASS     ND       ACEQUINCYL     0.000     µm     0.1     PASS     ND       ACEQUINCYL     0.000     µm     0.1     PASS     ND       ACEQUINCYL     0.010     µm     0.1     PASS     ND       ACEQUINCYL     0.010     µm     0.1     PASS     ND       ALEICARD     µm     0.010     µm     0.1     PASS     ND <	TOTAL SPINOSAD		T. F.										
ALEPTAIE     O.C.D     PARS     ND     PYRIDABEN     O.010     ppm     O.2     PASS     ND       ACETOMICOTL     0.010     ppm     0.11     PASS     ND     SPROTETRAMAT     0.010     ppm     0.1     PASS     ND       ALDICARB     0.010     ppm     0.1     PASS     ND     SPROTETRAMAT     0.010     ppm     0.1     PASS     ND       ALDICARB     0.010     ppm     0.1     PASS     ND     SPROTETRAMAT     0.010     ppm     0.1     PASS     ND       BIFEMAZATE     0.010     ppm     0.1     PASS     ND     THALOPRID     0.010     ppm     0.1     PASS     ND       BIFEMAZATE     0.010     ppm     0.1     PASS     ND     THALOPRID     0.010     ppm     0.1     PASS     ND       CARBOTRAN     0.010     ppm     0.1     PASS     ND     CALDARTMANULPROLE     0.010     ppm     0.1     PASS     ND       CALDARTAMALUPROLE     0.	ABAMECTIN B1A												
ATT AMPRIDE     0.01     pMAS     ND     SPRIOMETRAMAT     0.010     ppm     0.1     PASS     ND       ALDCARB     0.010     ppm     0.1     PASS     ND     SPRIOTETRAMAT     0.010     ppm     0.1     PASS     ND       ALDCARB     0.010     ppm     0.1     PASS     ND     SPRIOTETRAMAT     0.010     ppm     0.1     PASS     ND       BIFEMAZATE     0.010     ppm     0.1     PASS     ND     THUACLOPAID     0.010     ppm     0.1     PASS     ND       BIFEMAZATE     0.010     ppm     0.1     PASS     ND     THUACLOPAID     0.010     ppm     0.1     PASS     ND       BIFEMAZATE     0.010     ppm     0.1     PASS     ND     THUACHORAM     0.010     ppm     0.1     PASS     ND       CARBARY     0.010     ppm     0.1     PASS     ND     CHORMENTAMENTY     0.010     ppm     0.1     PASS     ND       CARBARY     0.010p	ACEPHATE												
ALD/CARB     OUD     DPAS     ND     SPIROTETTAMAT     OUD     DD     D     PASS     ND       AZOVSTRODINO     OUD     DPM     0.1     PASS     ND     SPIROTETTAMAT     OUD     DPM     0.1     PASS     ND       BUFEMAZATE     OUD     DPM     0.1     PASS     ND     SPIROTETTAMAT     OUD     DPM     0.1     PASS     ND       BUFEMAZATE     OUD     DPM     0.1     PASS     ND     THIADETHOLAN     OUD     DPM     0.1     PASS     ND       BOSCALD     OUD     DPM     0.1     PASS     ND     THIADETHOLAN     OUD     DPM     0.1     PASS     ND       CARBARYL     OUD     DPM     0.1     PASS     ND     CAPTAN     OUD     DDM     D.1     PASS     ND       CHLORMERAMINEROL     OUD     DPM     0.1     PASS     ND     CAPTAN     OUD     DD     D.1     PASS     ND       CHLORMERAMINES     OUD     DPM	ACEQUINOCYL		P.P.				PYRIDABEN						
ACCOUNTING     0.010     ppm     0.1     PASS     ND     SPRIAZATE     0.010     ppm     0.1     PASS     ND       BIFENZATE     0.010     ppm     0.1     PASS     ND     TBUCONACLE     0.010     ppm     0.1     PASS     ND       BISENTARIN     0.010     ppm     0.1     PASS     ND     THIACLOPRIN     0.010     ppm     0.1     PASS     ND       BISENTARIN     0.010     ppm     0.1     PASS     ND     THIACLOPRIN     0.010     ppm     0.1     PASS     ND       CARBARYL     0.010     ppm     0.1     PASS     ND     CARBARYL     0.010     ppm     0.1     PASS     ND       CARBARYL     0.010     ppm     0.1     PASS     ND     CARBARYL     0.010     ppm     0.1     PASS     ND       CARBARYL     0.010     ppm     0.1     PASS     ND     CALBARYLICONSTROBENZENE (PCRB) *     0.010     ppm     0.1     PASS     ND	ACETAMIPRID						SPIROMESIFEN						
Image: Second							SPIROTETRAMAT		0.010	ppm	0.1	PASS	ND
Image: Section (Section (			T. F.				SPIROXAMINE		0.010	ppm	0.1	PASS	ND
Display     Display <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th>TEBUCONAZOLE</th><th></th><th>0.010</th><th>ppm</th><th>0.1</th><th>PASS</th><th>ND</th></t<>							TEBUCONAZOLE		0.010	ppm	0.1	PASS	ND
CARBARYL     0.010     pm     0.5     PASS     ND     THILANTHOXAM     0.010     ppm     0.5     PASS     ND       CARBARYL     0.010     ppm     0.11     PASS     ND     THILAYSTROBIN     0.010     ppm     0.15     PASS     ND       CARDARYLANULIPROLE     0.010     ppm     1     PASS     ND     PRATCHLORONITROBENZENE (PCNB)*     0.010     ppm     0.1     PASS     ND       CHLORANTRANULIPROLE     0.010     ppm     0.1     PASS     ND     CAPTAN*     0.010     ppm     0.1     PASS     ND       CLOFENTEZINE     0.010     ppm     0.1     PASS     ND     CHLORANE*     0.010     ppm     0.1     PASS     ND       DAMINOZIDE     0.010     ppm     0.1     PASS     ND     CHLORENAPY *     0.010     ppm     0.5     PASS     ND       DIAZINON     0.010     ppm     0.1     PASS     ND     Analysed PAS     ND     Analysed PAS     ND     Analysed PAS							THIACLOPRID		0.010	ppm	0.1	PASS	ND
CARBAYL     0.000     ppm     0.1     PASS     ND       CARBOURANTEANLIPROLE     0.000     ppm     1     PASS     ND     PRTACHLORONTROBENZENE (PCNB) *     0.010     ppm     0.1     PASS     ND       CHLORANTEANLIPROLE     0.010     ppm     1     PASS     ND     PRATACHLORONTMETHYL     0.010     ppm     0.1     PASS     ND       CHLORAYQUT CHLORIDE     0.010     ppm     0.1     PASS     ND     CHLORANTEANLIPROLE     0.010     ppm     0.1     PASS     ND       CLOPENTEZINE     0.010     ppm     0.1     PASS     ND     CHLORANTEANLIPROLE     0.010     ppm     0.1     PASS     ND       DAMINOZIDE     0.010     ppm     0.1     PASS     ND     CHLORANTEANLIPROLE     0.050     ppm     0.5     PASS     ND       DICHLORAVOS     0.010     ppm     0.1     PASS     ND     Analysed by:     Ana			T. F.				THIAMETHOXAM		0.010	ppm	0.5	PASS	ND
CARGO DURAN     OUID     PMIS     ND     PENTACHLORONITROBENZENE (PCNB)*     O.010     ppm     O.15     PASS     ND       CHLORANTRANILIPROLE     O.010     ppm     1     PASS     ND     PARATHION-METHYL*     O.010     ppm     0.15     PASS     ND       CHLORRYTRANILIPROLE     O.010     ppm     0.11     PASS     ND     CAPTA*     0.010     ppm     0.1     PASS     ND       CLOPENTEZINE     O.010     ppm     0.1     PASS     ND     CHLORRYTR*     0.010     ppm     0.1     PASS     ND       COUMANDO     0.010     ppm     0.1     PASS     ND     CHLORRENARY *     0.010     ppm     0.1     PASS     ND       DIAZINON     0.010     ppm     0.1     PASS     ND     Analyzed by:     0.281     0.231     0.24     PASS     ND       DICHCIORVOS     0.010     ppm     0.1     PASS     ND     Analyzed by:     0.281     0.291     0.27     PASS     ND									0.010	ppm	0.1	PASS	ND
CHLORMICANITIONALTIPACIE     OLD     PARATHION-METHYL *     OLD     PARATHION-METHYL *     OLD     PARS     ND       CHLORMEQUAR CHLORIDE     OLD     PDM     0.1     PASS     ND     CAPTAN *     0.010 ppm     0.1     PASS     ND       CHLORMEQUAR CHLORIDE     OLD     PDM     0.1     PASS     ND     CAPTAN *     0.010 ppm     0.1     PASS     ND       COUMAPHOS     OLD     PDM     0.1     PASS     ND     CHLORENEYR *     0.010 ppm     0.1     PASS     ND       DAMINOZOF     0.010 ppm     0.1     PASS     ND     CYFLUTHRIN *     0.050 ppm     0.5     PASS     ND       DICHLORVOS     0.010 ppm     0.1     PASS     ND     CYFLUTHRIN *     0.050 ppm     0.5     PASS     ND       DIMETHOATE     0.010 ppm     0.1     PASS     ND     Analyzed by:     Weight:     Extraction date:     Extracted by:     0.621     PASS     ND       DIMETHOATE     0.010 ppm     0.1     PASS     ND     Analy								(DCNR) *				PASS	
CHLORNIQUAL CHLONIDE     Outo     ppm     1     pA33     ND     CAPTAN *     OUTO     ppm     0.7     PASS     ND       CUCRENTEZINE     0.010     ppm     0.2     PASS     ND     CAPTAN *     0.010     ppm     0.1     PASS     ND       CUCRENTEZINE     0.010     ppm     0.1     PASS     ND     CHLORDAR*     0.010     ppm     0.1     PASS     ND       CUMAPHOS     0.010     ppm     0.1     PASS     ND     CYFLUTHRIN *     0.050     ppm     0.5     PASS     ND       DIAZINON     0.010     ppm     0.1     PASS     ND     CYFLUTHRIN *     0.050     ppm     0.5     PASS     ND       DIMETHOATE     0.010     ppm     0.1     PASS     ND     Analysis Method :50P.T.30.102.FL     Setup to 4/08/25 15:03:03     3621     SEtup to 4/08/25 15:03:03     3621     SEtup to 4/08/25 15:03:03								(FCND)					
Childentian Ga     Data     Pass     ND     CHLORDARE*     0.010 ppm     0.1     PASS     ND       COUMAPHOS     0.010 ppm     0.1     PASS     ND     CHLORENAPYR *     0.010 ppm     0.1     PASS     ND       DAMINOZIDE     0.010 ppm     0.1     PASS     ND     CYFLUTHRIN*     0.050 ppm     0.5     PASS     ND       DIALINOZIDE     0.010 ppm     0.1     PASS     ND     CYFLUTHRIN*     0.050 ppm     0.5     PASS     ND       DIALINOZIDE     0.010 ppm     0.1     PASS     ND     Analyzed by:     Weight:     Extraction date:     Extracted by:     3621       DIMETHOATE     0.010 ppm     0.1     PASS     ND     Analyzed by:     Weight:     Extracted by:     3621 <th></th>													
COUMAPHOS     0.010     ppm     0.1     PASS     ND     CHLORFENAPYR *     0.010     ppm     0.1     PASS     ND       DAMINOZIDE     0.010     ppm     0.1     PASS     ND     CYFLUTHRIN *     0.010     ppm     0.5     PASS     ND       DICHLORVOS     0.010     ppm     0.1     PASS     ND     CYFLUTHRIN *     0.050     ppm     0.5     PASS     ND       DIMETHOATE     0.010     ppm     0.1     PASS     ND     Analyzed by:     O.2811g     O.408/25 15:03:03     3621													
DMINOZIDE     OLIO     PASS     ND     CHURCHAR IN     OLIO BUT     OLIO     PASS     ND       DIAZINON     0.010     ppm     0.1     PASS     ND     CYFLUTHRIN*     0.050     ppm     0.5     PASS     ND       DIAZINON     0.010     ppm     0.1     PASS     ND     CYFLUTHRIN*     0.050     ppm     0.5     PASS     ND       DIMETHOATE     0.010     ppm     0.1     PASS     ND     Analyzed by:     Weight:     Extraction date:     Extracted by:     362.1     553, 1440     0.2811g     04/08/25 15:03:03     362.1     S5, 144     0.2811g     04/08/25 10:15:30     362.1     S5, 112,123     S5, 112,123     S5, 112,12													
DIAZINON     O.010     Ppm     O.1     PASS     ND     CYPENETHENIX*     O.030     PASS     ND       DIAZINON     0.010     ppm     0.1     PASS     ND     CYPENETHENIX*     0.030     ppm     0.5     PASS     ND       DIMETHOATE     0.010     ppm     0.1     PASS     ND     3621     Strated by:     0.23 ltg     0.408/25 15:03:03     3621       ETOFENPROX     0.010     ppm     0.1     PASS     ND     Analyzed by:     0.28 ltg     0.408/25 15:03:03     3621       ETOFENPROX     0.010     ppm     0.1     PASS     ND     Analyzed bat:     0.408/25 15:03:03     3621       FENVEXAMID     0.010     ppm     0.1     PASS     ND     Instrument Used :0A-LOKS:04 (PES)     Batch Date : 04/08/25 10:14:32     Fenverxion date:     Fenverxion d				÷·-=						1.1.			
Dirklerwork     Output     Dirk     PASS     ND     CYPERMETHRIN*     Output     O.S     PASS     ND       DIMETHOATE     0.010     ppm     0.1     PASS     ND     Analyzed by:     Weight:     Extracted notae:     Stracted by:     3621     3621       ETOFENPROX     0.010     ppm     0.1     PASS     ND     Analyzed by:     Weight:     Extracted notae:     3621     3621       ETOFENPROX     0.010     ppm     0.1     PASS     ND     Analyzed by:     Meight:     Extracted hy:     3621     3621     3621       ETOFENPROX     0.010     ppm     0.1     PASS     ND     Analyzed bat:     0.0027,ES     Batch Date:     0.408/25 10:14:32       FENPTXOXIMATE     0.010     ppm     0.1     PASS     ND     Consumables:     6822423-02     Estracted by:     0.40925,R01; 040225,R01; 040225,							CYFLUTHRIN *						
DIMETHOATE     0.10     ppm     0.1     PASS     ND     Analyzed by: 221, S85, 1440     Weight: 0.281, 90, 1400     Extraction date: 0.04/08/25 15:03:03     Extracted by: 3621       ETHOROPHOS     0.010     ppm     0.1     PASS     ND     Analysis Method : 5OP.T. 30.102.FL, SOP.T. 40.102.FL Analysis Method : 5OP.T. 30.102.FL, SOP.T. 40.102.FL     04/08/25 15:03:03     3621       ETOFADOLE     0.010     ppm     0.1     PASS     ND     Analysis Method : SOP.T. 30.102.FL, SOP.T. 40.102.FL     Batch Date : 04/08/25 10:14:32       FENHEXAMID     0.010     ppm     0.1     PASS     ND     Analyzed Date : 04/09/25 11:17:09     Batch Date : 04/08/25 10:01:4:32       FENNEXCIMATE     0.010     ppm     0.1     PASS     ND     Reagent : 04/09/25 11:17:09     Batch Date : 04/08/25 10:01:03:03     30102.FL       FENNEXCIMATE     0.010     ppm     0.1     PASS     ND     Consumables : 682:423:02     FUENDIX     FUENDIX     Reagent : 04/08/25 10:01:03:03     3621       FLUDIXONIL     0.010     ppm     0.1     PASS     ND     Analyzed by: Consumables : 682:423:02     04/08/25 15:03:03     3621							CYPERMETHRIN *		0.050	ppm	0.5	PASS	ND
BHOPROPHOS     0.10     ppm     0.1     PASS     ND     Analysis Method iSOPT. 30.102.FL, SOPT.40.102.FL     04/08/25 15:03:03     3621       ETOFENPROX     0.010     ppm     0.1     PASS     ND     Analysis Method iSOPT. 30.102.FL, SOPT.40.102.FL     SOPT.40.10							Analyzed by:	Weight:	Extrac	tion date:		Extracted	l by:
Entropy     Data     PARS     ND     Analysis Method :SOP.1.30.102.FL. SOP.1.40.102.FL       ETOYERNROX     0.010 ppm     0.1     PASS     ND     Analysis Method :SOP.1.30.102.FL, SOP.1.40.102.FL       ETOYAZOLE     0.010 ppm     0.1     PASS     ND     Analysis Method :SOP.1.30.102.FL, SOP.1.40.102.FL       FENEXYCARE     0.010 ppm     0.1     PASS     ND     Analysed Date : 04/09/25 11:17:09       FENOXYCARB     0.010 ppm     0.1     PASS     ND     Analysed Date : 04/09/25 11:17:09       FENOXYCARB     0.010 ppm     0.1     PASS     ND     Reagent : 040225.R29; 040225.R05; 033125.R01; 012925.R01; 040225.R01; 081023.01       FLONICAMID     0.010 ppm     0.1     PASS     ND     Reagent : 04003; DA-094; DA-219       FLONICAMID     0.010 ppm     0.1     PASS     ND     Analysis Method :SOP.1.30.102.FL, SOP.1.40.102.FL       FUDIOXONIL     0.010 ppm     0.1     PASS     ND     Reagent : 040255.R05; 033125.R01; 012925.R01; 040225.R01; 081023.01       IMAZALIL     0.010 ppm     0.1     PASS     ND     Analysed Pate : 04/09/25 15:03:03     3621       IMIDACLOPRI										25 15:03:03		3621	
Introduction     Introduction     Analysise batch is data (1) add(1) add									FL				
FENHEXAMID     0.010     ppm     0.1     PASS     ND     Analyzed Date : 04/09/25 11:17:09     Litter of 0.00 E 0.00 E 0.00 E       FENOXYCARB     0.010     ppm     0.1     PASS     ND     Dilution : 250       FENOXYCARB     0.010     ppm     0.1     PASS     ND     Reagent : 04/0225.R29; 040225.R29; 040225.R29; 040225.R31; 012925.R01; 012925.R01				÷·-=						Batab	B-t04/00/2	5 10.14.22	
FENOXYCARB     0.010     ppm     0.1     PASS     ND     Dilution : 250       FENOXYCARB     0.010     ppm     0.1     PASS     ND     Reagent : 040225.R28; 040525.R05; 033125.R01; 012925.R01; 040225.R01; 040225.R02; 040225.R01; 040225.R01; 040225.R01; 040225.R02; 040225.R01;										Batch	Date : 04/08/2	10:14:32	
FILTOCATION     Construction     Construction     Construction     Reagent:     Construction     Reagent:     Construction													
FIPRONIL     0.010     ppm     0.1     PASS     ND     Consumables : 682243-02       FLONICAMID     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.       FLUDIOXNIL     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.       IMAZALL     0.010     ppm     0.1     PASS     ND     Analyzed by:     Weight:     Extraction date:     Extracted by:       IMAZALL     0.010     ppm     0.1     PASS     ND     Analyzed by:     Weight:     Extraction date:     Extracted by:       IMDACLOPRID     0.010     ppm     0.1     PASS     ND     Analytical Batch :DA085167VOL     Batch Date :04/08/25 10:15:50       MALATHION     0.010     ppm     0.1     PASS     ND     Analyted Date :04/08/25 10:15:50       METALAXYL     0.010     ppm     0.1     PASS     ND     Analyted Date :04/08/25.10:10:15:50								28; 040525.R05;	033125.R0	1; 012925.R0	1; 040225.R0	1; 081023.01	
Pipette:     DA-09; DA-219       Pipette:     DA-09; DA-29; DA-													
FLUDIOXONIL     0.010     ppm     0.1     PASS     ND     accordance with FS. Rule G4ER20-39.       HEXYTHIAZOX     0.010     ppm     0.1     PASS     ND     Analyzed by: accordance with FS. Rule G4ER20-39.     Extraction date:     Extracted by:       IMAZALIL     0.010     ppm     0.1     PASS     ND     Analyzed by:     Weight:     Extraction date:     Extracted by:       IMAZALIL     0.010     ppm     0.1     PASS     ND     Analyzed by:     Weight:     Extraction date:     Extracted by:       IMDACLOPRID     0.010     ppm     0.1     PASS     ND     Analysis Method :SOP.T.30.151A.FL, SOP.T.40.151.FL     KRESOXIM-METHYL     0.010     ppm     0.1     PASS     ND     Analytical Batch :DA085167VoL     Batch Date :04/08/25 10:15:50       MALATHION     0.010     ppm     0.1     PASS     ND     Analyzed Date :04/09/25 11:15:51     Batch Date :04/08/25 10:15:50       METALAXYL     0.010     ppm     0.1     PASS     ND     Reagent : 04/0525.R05; 081023.01; 040225.R32; 040225.R33;     METHOMYL     0.010     ppm <td< th=""><th></th><th></th><th></th><th>÷·-=</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>				÷·-=									
HEXYTHIAZOX     0.010     ppm     0.1     PASS     ND     Analyzed by: Analyzed by:     Weight: Weight:     Extraction date:     Extracted by:       IMAZALIL     0.010     ppm     0.1     PASS     ND     Analyzed by:     Weight:     Extraction date:     Extracted by:       IMAZALIL     0.010     ppm     0.1     PASS     ND     Analysis Method: SOP.T.30.151.FL, SOP.T.40.151.FL     3621       IMIDACLOPRID     0.010     ppm     0.1     PASS     ND     Analytical Batch: DA085167V0L     Batch Date: 04/08/25 10:15:50       MALATHION     0.010     ppm     0.2     PASS     ND     Analyted Date: 04/09251 1:15:51       METALAXYL     0.010     ppm     0.1     PASS     ND     Analyted Date: 04/09251 1:15:51       METHIOCARB     0.010     ppm     0.1     PASS     ND     Reagent: 04/09251 R01; 081023.01; 040225.R32; 040226.R32; 040225.R33;       MEVINPHOS     0.010     ppm     0.1     PASS     ND     Consumables: 6822432-02; 040724CH01; 17473601       MEVINPHOS     0.010     ppm     0.1     PASS									iquid Chron	natography Trij	ple-Quadrupol	e Mass Spectron	netry in
Imazali     0.10     ppm     0.1     PASS     ND     Analyzed by:     Outgin:     Extraction date:     E									Future at 1	an data.		Fortune attaced	here
MIDACLOPRID     0.010     ppm     0.4     PASs     ND     Analysis Method :SOP.T.30.151A.FL, SOP.T.40.151.FL     SOUL     Out     Dist       KRESOXIM-METHYL     0.010     ppm     0.1     PASs     ND     Analysis Method :SOP.T.30.151A.FL, SOP.T.40.151.FL     Batch Date :04/08/25 10:15:50       MALATHION     0.010     ppm     0.2     PASs     ND     Analysia Batch : DA085167V0L     Batch Date :04/08/25 10:15:50       METALAXYL     0.010     ppm     0.1     PASs     ND     Analyzed Date :04/09/25 11:15:51     Method :SOP.T.40.151.FL       METHIOCARB     0.010     ppm     0.1     PASs     ND     Reagent : 04/09/25 11:15:51     Method :SOP.T.40.151.FL       METHIOYL     0.010     ppm     0.1     PASs     ND     Reagent : 04/09/25 11:15:51     Method :SOP.T.40.151.FL       METHIOYL     0.010     ppm     0.1     PASs     ND     Reagent : 04/0525.R05; 081023.01; 040225.R32; 040225.R33;     Method :SOP.T.40.151.FL       MEVINPHOS     0.010     ppm     0.1     PASs     ND     Pipette : DA-080; DA-146; DA-218     Method :SOP.T.40.151.FL													by:
KRESOXIM-METHYL     0.010     ppm     0.1     PASS     ND     Analytical Batch     D/0825167V0L       MALATHION     0.010     ppm     0.2     PASS     ND     Instrument Used:     DA-GCMS-011     Batch Date:     04/08/25 10:15:50       METALAXYL     0.010     ppm     0.1     PASS     ND     Analyted Date:     04/08/25 10:15:50       METALAXYL     0.010     ppm     0.1     PASS     ND     Analyted Date:     04/09/25 11:15:51       METHIOCARB     0.010     ppm     0.1     PASS     ND     Regent:     040525.R05; 081023.01; 040225.R32; 040225.R32; 040225.R33; 040724CH01; 17473601       MEVINPHOS     0.010     ppm     0.1     PASS     ND     Consumables:     6822432-02; 040724CH01; 17473601       MCLOBUTANIL     0.010     ppm     0.1     PASS     ND     Testing for agricultural agents is performed utilizing Gas Chromatography Triple-Quadrupole Mass Spectrometry in										5 15.05.05		5021	
MALATHION     0.010     pm     0.2     PASS     ND     Instrument Used :0A-GCMS-011     Batch Date :04/08/25 10:15:50       METALAXYL     0.010     ppm     0.1     PASS     ND     Analyzed Date :04/09/25 11:15:51       METHIOCARB     0.010     ppm     0.1     PASS     ND     Reagent : 04/09/25 11:15:51       METHOMYL     0.010     ppm     0.1     PASS     ND     Reagent : 04/0525.R05; 081/023.01; 040/225.R32; 040/225.R32; 040/225.R32       MEYINPHOS     0.010     ppm     0.1     PASS     ND     Pette : DA-080; DA-145; DA-218       MYLOBUTANIL     0.010     ppm     0.1     PASS     ND     Testing for agricultural agents is performed utilizing Gas Chromatography Triple-Quadrupole Mass Spectrometry in													
METALAXYL     0.010     ppm     0.1     PASS     ND     Analyzed Date 104/09/25 11:15:51       METHIOCARB     0.010     ppm     0.1     PASS     ND     Dilution : 250       METHIOMYL     0.010     ppm     0.1     PASS     ND     Reagent : 04/09/25 11:15:51       METHOMYL     0.010     ppm     0.1     PASS     ND     Reagent : 04/09/25 11:15:51       METHOMYL     0.010     ppm     0.1     PASS     ND     Consumables : 6822423-02; 040724CH01; 17473601       MEVINPHOS     0.010     ppm     0.1     PASS     ND     Testing for agricultural agents is performed utilizing Gas Chromatography Triple-Quadrupole Mass Spectrometry in				0.2	PASS	ND				Batch Dat	te:04/08/25	10:15:50	
METHIOCARB     0.010     ppm     0.1     PASS     ND     Dilution : 250       METHIOMYL     0.010     ppm     0.1     PASS     ND     Regent : 040525.R05; 081023.01; 040225.R32; 040225.R33       METHOMYL     0.010     ppm     0.1     PASS     ND     Consumables : 6822432-02; 040724CH01; 17473601       MEVINPHOS     0.010     ppm     0.1     PASS     ND     Pipette : DA-080; DA-146; DA-218       MYCLOBUTANIL     0.010     ppm     0.1     PASS     ND     Testing for agricultural agents is performed utilizing Gas Chromatography Triple-Quadrupole Mass Spectrometry in								51					
METHOMYL     0.010     ppm     0.1     PASS     ND     Consumables:     6822423-02;     040225.R32;     040225.R33;       MEVINPHOS     0.010     ppm     0.1     PASS     ND     Pipette:     1.0-000;     0.1/2 /													
MeVINPHOS     0.010     ppm     0.1     PASS     ND     Pietes 12A-030 (ND-145) (ND-245)       MYCLOBUTANIL     0.010     ppm     0.1     PASS     ND     Testing for agricultural agents is performed utilizing Gas Chromatography Triple-Quadrupole Mass Spectrometry in										1			
MYCLOBUTANIL 0.010 ppm 0.1 PASS ND Testing for agricultural agents is performed utilizing Gas Chromatography Triple-Quadrupole Mass Spectrometry in									JUI				
resting for difficulture gene to performed during dus chromited during of a performed during of a performed during dus chromited gene to be chromited gene t	MYCLOBUTANIL								Gas Chroma	tography Triple	-Ouadrupole N	Mass Spectrome	trv in
					PASS	ND			on onlu	5. opiny imple	- Lagarapole i	opeca offic	

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

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

Signature 04/10/25

### PASSED



Cresco Liquid Live Resin Cartridge 500mg - Metaverse (S) Metaverse (S) Matrix : Derivative



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 : DA50407005-010 Harvest/Lot ID: 3224380989958535 Sampled : 04/07/25 Ordered : 04/07/25

Batch#: 3224380989958535 Sample Size Received: 31 units Total Amount : 1540 units Completed : 04/10/25 Expires: 04/10/26 Sample Method : SOP.T.20.010

Page 4 of 6



## **Residual Solvents**

Solvents	LOD	Units	Action Level	Pass/Fail	Result
1,1-DICHLOROETHENE	0.800	ppm	8	PASS	ND
1,2-DICHLOROETHANE	0.200	ppm	2	PASS	ND
2-PROPANOL	50.000	ppm	500	PASS	ND
ACETONE	75.000	ppm	750	PASS	ND
ACETONITRILE	6.000	ppm	60	PASS	ND
BENZENE	0.100	ppm	1	PASS	ND
BUTANES (N-BUTANE)	500.000	ppm	5000	PASS	ND
CHLOROFORM	0.200	ppm	2	PASS	ND
DICHLOROMETHANE	12.500	ppm	125	PASS	ND
THANOL	500.000	ppm	5000	PASS	ND
ETHYL ACETATE	40.000	ppm	400	PASS	ND
ETHYL ETHER	50.000	ppm	500	PASS	ND
THYLENE OXIDE	0.500	ppm	5	PASS	ND
IEPTANE	500.000	ppm	5000	PASS	ND
IETHANOL	25.000	ppm	250	PASS	ND
HEXANE	25.000	ppm	250	PASS	ND
PENTANES (N-PENTANE)	75.000	ppm	750	PASS	ND
PROPANE	500.000	ppm	5000	PASS	ND
TOLUENE	15.000	ppm	150	PASS	ND
TOTAL XYLENES	15.000	ppm	150	PASS	ND
TRICHLOROETHYLENE	2.500	ppm	25	PASS	ND
Analyzed by: 4451, 585, 1440	Weight: 0.0271g	Extraction date: 04/08/25 12:07:5	2	<b>Ext</b> 445	t <b>racted by:</b> 51
Analysis Method : SOP.T.40.041.FL Analytical Batch : DA085177SOL Instrument Used : DA-GCMS-003 Analyzed Date : 04/09/25 11:04:30			Batch Date : 04/08/25 1	.0:56:00	
Dilution : 1 Reagent : N/A Consumables : N/A					

Pipette : N/A

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

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

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

Signature 04/10/25



Cresco Liquid Live Resin Cartridge 500mg - Metaverse (S) Metaverse (S)



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

## **Certificate of Analysis**

## PASSED

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US **Telephone:** (772) 631-0257 Email: Iulio.Chavez@crescolabs.com Sample : DA50407005-010 Harvest/Lot ID: 3224380989958535 Batch#: 3224380989958535 Sample Size Received: 31 units

Sampled : 04/07/25 Ordered : 04/07/25

Total Amount : 1540 units Completed : 04/10/25 Expires: 04/10/26 Sample Method : SOP.T.20.010

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🕓 Micr	obial				PAS	SED	٠Ç٠	M	lycotox	ins			PAS	SED
Analyte		LOD	Units	Result	Pass / Fail	Action Level	Analyte			LOD	Units	Result	Pass / Fail	Action Level
ASPERGILLUS TERREUS				Not Present	PASS	Level	AFLATOXIN	B2		0.002	ppm	ND	PASS	0.02
ASPERGILLUS NIGER				Not Present	PASS		AFLATOXIN			0.002		ND	PASS	0.02
ASPERGILLUS FUMIGAT	JS			Not Present	PASS		OCHRATOX	IN A		0.002	ppm	ND	PASS	0.02
ASPERGILLUS FLAVUS				Not Present	PASS		AFLATOXIN	G1		0.002	ppm	ND	PASS	0.02
ALMONELLA SPECIFIC	GENE			Not Present	PASS		AFLATOXIN	G2		0.002	ppm	ND	PASS	0.02
ECOLI SHIGELLA				Not Present	PASS		Analyzed by:		Weight:	Extraction da	te:		Extracted	bv:
TOTAL YEAST AND MOLI	D	10	CFU/g	<10	PASS	100000	3621, 585, 14	40	0.2811g	04/08/25 15:0			3621	
Analyzed by: 1520, 585, 1440	Weight: 1.039g		action date: 8/25 10:23:2	л	Extracted 4520	by:	Analysis Meth Analytical Bat		P.T.30.102.FL, SOP	.T.40.102.FL				
malysis Method : SOP.T.40	.056C, SOP.T.				4320		Instrument Us Analyzed Date	sed : N/	Ą	Batch	Date: 04	4/08/25 10	0:15:48	
Dilution : 10 Reagent : 021725.11; 0217 Consumables : 7581001065 Pipette : N/A		5.R03;	101624.14					sting util	izing Liquid Chromator ule 64ER20-39.	graphy with Triple	Quadrupo	le Mass Spe	ectrometry	in
Analyzed by: 4520, 3390, 585, 1440	Weight 1.039g		Extraction da 04/08/25 10:		Extracte 4520	d by:	Hg	Н	eavy Me	etals			PAS	SED
Analysis Method : SOP.T.40 Analytical Batch : DA08514 Instrument Used : Incubator DA-3821	5TYM	328 [ca	librated with	Batch Da	<b>te :</b> 04/08/2	5 07:24:35	Motol			LOD	Units	Result	Pass / Fail	Action Level
Analyzed Date : 04/10/25 13	3:40:13						TOTAL CON	TAMIN	ANT LOAD METAL	<b>.s</b> 0.080	ppm	ND	PASS	1.1
vilution : 10							ARSENIC			0.020	ppm	ND	PASS	0.2
eagent : 021725.11; 0217	25.16; 02262	5.R53					CADMIUM			0.020	ppm	ND	PASS	0.2
onsumables : N/A							MERCURY			0.020	ppm	ND	PASS	0.2
ipette : N/A	e 1				1		LEAD				ppm	ND	PASS	0.5
otal yeast and mold testing is accordance with F.S. Rule 64EF		izing Mi	PN and traditio	nal culture base	d techniques	in	Analyzed by: 1022, 585, 14	40	Weight: 0.2343g	Extraction dat 04/08/25 11:1			Extracted 4056	l by:
							Analytical Bat Instrument Us	ch : DA sed : DA			<b>h Date :</b> (	04/08/25 1	.0:08:14	
							120324.07; 0	33125.H	1; 031725.R14; 04 R16 24CH01; J609879-02		25.R10; 0	40725.R0	7; 04072	5.R08;

9-0193; 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.

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

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Signature 04/10/25



..... Cresco Liquid Live Resin Cartridge 500mg - Metaverse (S) Metaverse (S) Matrix : Derivative



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

## **Certificate of Analysis**

### PASSED

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US **Telephone:** (772) 631-0257 Email: Iulio.Chavez@crescolabs.com Sample : DA50407005-010 Harvest/Lot ID: 3224380989958535 Batch#: 3224380989958535 Sample Size Received: 31 units Sampled : 04/07/25 Ordered : 04/07/25

Total Amount : 1540 units Completed : 04/10/25 Expires: 04/10/26 Sample Method : SOP.T.20.010

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	Filth/Fo Materia			ΡΑ	SSED		
Analyte Filth and Forei	gn Material	<b>LOD Units</b> 0.100 %	<b>Result</b> ND	P/F PASS	Action Level		
Analyzed by: 585, 1440	Weight: 1g	Extraction date: 04/10/25 11:13:	39	<b>Ext</b> 585	racted by:		
Analysis Method : SOP.T.40.090 Analytical Batch : DA085263FIL Instrument Used : Filth/Foreign Material Microscope Analyzed Date : 04/10/25 11:24:21 Dilution : N/A							
	'A aterial inspection is pe ordance with F.S. Rule		spection utilizi	ng naked ey	re and microscope		
$\bigcirc$	Water A	ctivity		ΡΑ	SSED		
Analyte Water Activity		LOD Units 0.010 aw	<b>Result</b> 0.448	P/F PASS	Action Level 0.85		
Analyzed by: 3379, 585, 1440	<b>Weight:</b> 0.4343g	Extraction d 04/08/25 13			tracted by: 379		

5	
Analysis Method : SOP.T.40.019 Analytical Batch : DA085180WAT Instrument Used : DA-028 Rotronic Hygropalm Analyzed Date : 04/09/25 10:14:58	Batch Date : 04/08/25 11:07:16
Dilution : N/A Reagent : N/A Consumables : N/A Pipette : N/A	
Water Activity is performed using a Rotronic HygroPalm HP	23-AW in accordance with F.S. Rule 64ER20-39.

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

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Signature 04/10/25