

..... Cresco Premium Flower 3.5g - Bsctti Mnt Shrbt (I) Biscotti Mint Sherbet Matrix: Flower Type: Flower-Cured-Big



PASSED

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

# **Certificate of Analysis**

## **COMPLIANCE FOR RETAIL**

Cresco

Sample:DA40711011-013 Harvest/Lot ID: 0001 3428 6438 1148 Batch#: 0001 3428 6438 1148 Cultivation Facility: FL - Indiantown (3734) Processing Facility : FL - Indiantown (3734) Source Facility : FL - Indiantown (3734) Seed to Sale# 1001 3428 6430 4750 Batch Date: 07/03/24 Sample Size Received: 17 units Total Amount: 4350 units Retail Product Size: 3.5 gram Retail Serving Size: 3.5 gram Servings: 1 Ordered: 07/08/24 Sampled: 07/11/24 Completed: 07/15/24 Sampling Method: SOP.T.20.010

Pages 1 of 5

Jul 15, 2024 | Sunnyside 22205 Sw Martin Hwy indiantown, FL, 34956, US

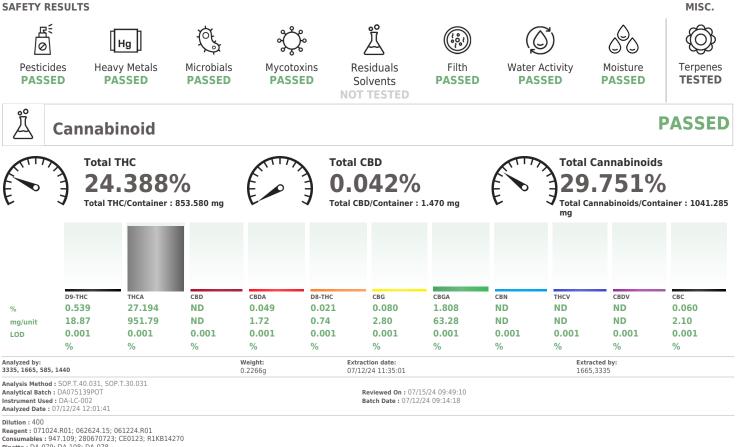
SUNNYSIDE

DA40711011-013

Aust / Batch # 000134205438114

1101342864305048

SAFETY RESULTS



Sunnyside

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

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

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

Signature 07/15/24



Cresco Premium Flower 3.5g - Bsctti Mnt Shrbt (I) Biscotti Mint Sherbet Matrix : Flower Type: Flower-Cured-Big



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 : DA40711011-013 Harvest/Lot ID: 0001 3428 6438 1148 Batch# : 0001 3428 6438 Sample 1148 Sample : 07/11/24 Complex

Ordered : 07/11/24

88 Sample Size Received :17 units Total Amount :4350 units Completed :07/15/24 Expires: 07/15/25 Sample Method : SOP.T.20.010

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# **(**

Te	rp	e	n	e	S

ToTAL TREPINS       0.07       0.24       1.72         EFAC.ANYOPYLLENE       0.07       ND       ND       ND         LINORENE       0.07       1.73       0.335         LINORENE       0.07       ND       ND       ND         LINORENE       0.07       ND       ND       ND         LINORENE       0.07       4.94       0.14       ALPHA-MENSION       0.07       ND       ND       ND         ALPHA-MENSION       0.07       4.29       0.414       ALPHA-MENSION       0.07       ND       ND       ND         ALPHA-MENSION       0.07       4.29       0.607       ND       ND       ND         ALPHA-MENSION       0.07       4.29       0.07       ND       ND       ND         ALPHA-MENSION       0.07       2.30       ND       ND       ND       ND         ALPHA-MENSION       0.07       1.61       0.46       0.47       ND       ND       ND         ALPHA-MENSION       0.07       1.61       0.48       0.48       0.47       ND       ND         CARMENG       0.	Terpenes	LOD (%)	mg/unit	%	Result (%)	Terpenes	LOD (%)	mg/unit	%	Result (%)	
IMONENE       0.07       1.13       0.33       0.234         IMALOOL       0.007       4.34       0.234       ALPHA-SEDRENE       0.057       ND       ND         LPHA-HINDLENE       0.07       4.34       0.141       ALPHA-SEDRENE       0.07       ND       ND         LPHA-BISBADOL       0.07       4.39       0.131       0.07       4.24       0.07       ND       ND         LPHA-BISBADOL       0.07       4.24       0.66       0.03       ND       ND       ND         LPHA-BISBADOL       0.07       4.24       0.66       0.03       ND       ND       ND         LPHA-BISBADOL       0.07       2.23       0.66       0.65       ND       ND       ND         LPHA-FEDRENE       0.07       1.68       0.63       ND       ND       ND         LPHA-FEDRENE       0.07       1.68       0.63       ND       ND       ND         LPHA-FEDRENE       0.07       1.68       0.64       0.65       ND       ND       ND         LPHA-FEDRENE       0.07       ND       ND       ND <t< td=""><td>OTAL TERPENES</td><td></td><td>60.24</td><td>1.721</td><td></td><td>SABINENE HYDRATE</td><td></td><td>ND</td><td>ND</td><td></td><td></td></t<>	OTAL TERPENES		60.24	1.721		SABINENE HYDRATE		ND	ND		
INALOOL       0.007       8.19       0.23         APPA-PHELANDRENE       0.007       ND       ND         APPA-HUNDRENE       0.007       4.39       0.131         ALPHA-TERPINOLENE       0.007       ND       ND         ALPHA-TERPINOLENE       0.001       ND       ND         ALPHA-TERPINOLENE       0.001       ND       ND         ALPHA-TERPINOLENE       0.001       ND       ND         COMMEN       0.007       ND       ND       ND         COMMEN       0.007       ND       ND       ND         Contentrationin datati	BETA-CARYOPHYLLENE	0.007	15.12	0.432		VALENCENE	0.007	ND	ND		
ETA-HYRCENE       0.007       4.94       0.141       Alpha-HERPINENE       0.007       ND       ND       ND         LPHA-HUMUENE       0.007       4.29       0.130       Alpha-HERPINENE       0.007       ND       ND       ND       ND         ETA-PINNE       0.007       2.42       0.69       C5-REGUIDOL       0.003       ND       ND       ND         PHA-HERPINEOL       0.005       1.68       0.63       C5-REGUIDOL       0.007       ND       ND       ND       Ads/sed by:       A	IMONENE	0.007	11.73	0.335		ALPHA-CEDRENE	0.005	ND	ND		
Linha-Hullulene       0.007       4.59       0.131       ALPhA-TERPINOLENE       0.007       ND       ND         Linha-StadoLo       0.007       4.20       0.120       0.033       ND       ND       ND         Linha-StadoLo       0.007       4.20       0.669       0.669       0.033       ND       ND       ND         Linha-Hennene       0.007       2.35       0.667       0.669       ND       ND <t< td=""><td>LINALOOL</td><td>0.007</td><td>8.19</td><td>0.234</td><td></td><td>ALPHA-PHELLANDRENE</td><td>0.007</td><td>ND</td><td>ND</td><td></td><td></td></t<>	LINALOOL	0.007	8.19	0.234		ALPHA-PHELLANDRENE	0.007	ND	ND		
LipHA-BisABOLOL       0.007       4.20       0.107       Victor       ND       ND         LipHA-BisABOLOL       0.007       2.42       0.669       Common Market Bander Market Bander Ba	ETA-MYRCENE	0.007	4.94	0.141		ALPHA-TERPINENE	0.007	ND	ND		
ETA-PINENE     0.007     2.42     0.669       LPHA-PINENE     0.007     2.35     0.667       Analyzed by:     Weight:     Etraction date:     Cathwarted Hasts, Bool, Sas, 1440     0.007     N.D     N.D       LPHA-FERNINGA     0.007     1.61     0.468     0.458     0.001 A FL, SOP.T.40.061A FL, SOP.T.40.	LPHA-HUMULENE	0.007	4.59	0.131		ALPHA-TERPINOLENE	0.007	ND	ND		
LPHA-PINENE     0.007     2.53     0.067     Analyse deby::::::::::::::::::::::::::::::::::::	LPHA-BISABOLOL	0.007	4.20	0.120		CIS-NEROLIDOL	0.003	ND	ND		
RANS-NEROLIDOL       0.005       1.66       0.033       463.       3605, 885.       1.400       1.058'ng       07/12/24 11:4.13       4431.         LPMA-TREPINEOL       0.007       1.68       0.048       Ad31, 3605, 885.       1.005 (1, FL, SOP. 7.40.061A, FL,	ETA-PINENE	0.007	2.42	0.069		 GAMMA-TERPINENE	0.007	ND	ND		
RAMS-RROLIDOL     0.005     1.66     0.003     4451, 300, 585, 1440     1.0581g     07/12/24 11:44:13     4451       CIMENE     0.007     1.68     0.046     Adapting Eable is: 07/12/24 11:44:13     Reviewed On: 07/15/24 10:53:51     Batch Date: 07/12/24 09:41:54       CIMENE     0.007     1.58     0.465     Outstand     Reviewed On: 07/15/24 10:53:51     Batch Date: 07/12/24 09:41:54       CARENE     0.007     ND	LPHA-PINENE	0.007	2.35	0.067		Analyzed by:	Weight:	Extrac	tion date:		Extracted by:
CIRENE     0.007     1.51     0.046     Anafyte Batch: DA075147103: S1     Reviewed 0n: 07/15/24 10: S3: S1       CARENE     0.007     1.50     0.045     Anafyte Batch: DA075147103: S1     Batch Date: 07/12/24 09: 41: S4       CARENE     0.007     N0     ND     ND     ND     ND     ND       COMPOLIC     0.033     ND     ND<	RANS-NEROLIDOL	0.005	1.86	0.053		4451, 3605, 585, 1440	1.0581g			3	
CIMERE     0.007     1.61     0.046     Analytical Batch: DA075143TRE     Reviewed on: 07/15/24 10:53:51       ENCHYLALCOHOL     0.007     1.50     0.045     Analytical Batch: DA075140:05     Batch Date: 07/12/24 10:53:51       CARENE     0.007     1.50     0.045     Description     Batch Date: 07/12/24 10:43:39       CARENE     0.017     ND     ND     ND     Description     Batch Date: 07/12/24 10:43:39       AMPHOR     0.017     ND     ND     ND     Communities (22224,07)       ARVDRYLLENE OXDE     0.007     ND     ND     ND     Communities (217,019,230613:63:40-2,20077072; CE0123)     For all Flower samples, the Total Terpenes % is dry-weight corected total terpenes % is	LPHA-TERPINEOL	0.007	1.68	0.048		Analysis Method : SOP.T.30.061A.FL, SOP.T.40.0	061A.FL				
KhtMLACONDAL       0.007       1.58       0.445       Analyzed Date: 07/12/24 11:44:39         CARENE       0.007       N0       ND       ND       ND         OMNOOL       0.013       ND       ND       ND       ND         AMPHENE       0.007       ND       ND       ND       ND       ND         ARYOPKILENE OXIDE       0.007       ND       ND       ND       ND       ND         ARYOPKILENE OXIDE       0.007       ND       ND       ND       ND       ND         OLALYPTOL       0.007       ND       ND       ND       ND       ND       ND         REAMYL ACETATE       0.007       ND       ND       ND       ND       ND       ND         Sobolita       0.007       ND       ND       ND       ND       ND       ND         ARNOVERSITE       0.007       ND       ND       ND       ND       ND       ND       ND         Standard       0.007       ND	CIMENE	0.007	1.61	0.046							
cARENE       0.007       ND       ND       Definition 10         oRNEOL       0.013       ND       ND <td< td=""><td>ENCHYL ALCOHOL</td><td>0.007</td><td>1.58</td><td>0.045</td><td></td><td></td><td></td><td>Batch</td><td>Date : 07/1</td><td>2/24 09:41:54</td><td></td></td<>	ENCHYL ALCOHOL	0.007	1.58	0.045				Batch	Date : 07/1	2/24 09:41:54	
ORNEOL   O.013   ND   ND   Reagent: 02222.07     AMPHENE   0.007   ND   ND   Communities 19222.07     AMPHOR   0.007   ND   ND   Communities 1922.26.07     ARYOPKLENE OXIDE   0.007   ND   ND   Pipette: 0.A-065     ARYOPKLENE OXIDE   0.007   ND   ND   Communities 192.109,230613-634-D; 280670723; CE0123     ARYOPKLENE OXIDE   0.007   ND   ND   Communities 192.109,230613-634-D; 280670723; CE0123     ARYOPKLENE OXIDE   0.007   ND   ND   Communities 192.109,230613-634-D; 280670723; CE0123     ARYOPKLENE OXIDE   0.007   ND   ND   Communities 192.109,230613-634-D; 280670723; CE0123     VEXATYOL   0.007   ND   ND   Communities 192.109,230613-634-D; 280670723; CE0123 </td <td>-CARENE</td> <td>0.007</td> <td>ND</td> <td>ND</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	-CARENE	0.007	ND	ND							
Number       No       No       Pipette : 0A.065         ARYOPK       0.007       ND       ND       APCOPARIAN       Pipette : 0A.065         ARYOPKLENE OXIDE       0.007       ND       ND       APCOPARIAN       Pipette : 0A.065         ARYOPKLENE OXIDE       0.007       ND       ND       APCOPARIAN       Pipette : 0A.065         ARYOPKLENE OXIDE       0.007       ND       ND       APCOPARIAN       Pipette : 0A.065         ARNESENE       0.007       ND       ND       APCOPARIAN       Pipette : 0A.065         ERANUA CETATE       0.007       ND       ND       APCOPARIAN       Pipette : 0A.065         UAIOL       0.007       ND       ND       APCOPARIAN       Pipette : 0A.065         UAIOL       0.007       ND       ND       APCOPARIAN       Pipette : 0A.065         SOPORANCI       0.007       ND       ND       APCOPARIAN       Pipette : 0A.065         SOPORANCI       0.007       ND       ND       APCOPARIAN       Pipette : 0A.065         UEGONE       0.007       ND       ND       APCOPARIAN       Pipette : 0A.065         UEGONE	ORNEOL	0.013	ND								
AMPHOR       0.007       ND       ND         ARPOPHYLLEE OXIDE       0.007       ND       ND         EDROL       0.007       ND       ND       Terpenoid testing is performed utilizing Gas Chromatography Mass Spectrometry. For all Flower samples, the Total Terpenes % is dry-weight correc         RAPROPHYLLEE OXIDE       0.007       ND       ND         EDROL       0.007       ND       ND       ND         RAPROPHYLLEE OXIDE       0.007       ND       ND       ND         RAPROPHYLLEE OXIDE       0.007       ND       ND       ND         RAPROPHYLLEE OXIDE       0.007       ND       ND       ND         ERANYL ACETATE       0.007       ND       ND       ND         GORONROL       0.007       ND       ND       ND         SopUlacoLi       0.007       ND       ND       ND<	AMPHENE	0.007	ND	ND			723; CE0123				
ARYOMYLLENE OXIDE       0.007       ND       ND         BRAD       0.007       ND       ND         UCALYPTOL       0.007       ND       ND         ARNESENE       0.007       ND       ND         KHOMH       0.007       ND       ND         ERANUACTINE       0.007       ND       ND         BRADESENE       0.007       ND       ND         UAIOD       0.007       ND       ND         Separation       0.007       ND </td <td>AMPHOR</td> <td>0.007</td> <td>ND</td> <td>ND</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	AMPHOR	0.007	ND	ND							
VacALYPTOL       0.007       ND       ND         ARMESA       0.007       ND       ND         ARMESA       0.007       ND       ND         KMONDO       0.007       ND       ND         ERAMUA ACETATE       0.007       ND       ND         ValoL       0.007       ND       ND         Sobornero       0.007       ND       ND	ARYOPHYLLENE OXIDE	0.007	ND	ND		Terpenoid testing is performed utilizing Gas Chromato	graphy Mass Spectro	metry. For all F	Flower sample	es, the Total Terpenes % is	dry-weight corrected.
ARNESENE       0.007       ND       ND         ENCHONE       0.007       ND       ND         ERANIOL       0.007       ND       ND         ERANULACETATE       0.007       ND       ND         EVANUPACETATE       0.007       ND       ND         EGANUPACETATE       0.007       ND       ND         SOBGRIEGOL       0.007       ND       ND	EDROL	0.007	ND	ND							
enchone       0.007       ND       ND         enchone       0.007       ND       ND         enchone       0.007       ND       ND         ualo       0.007       ND       ND         ualot       0.007       ND       ND         sopolacity       0.007       ND       ND	UCALYPTOL	0.007	ND	ND							
eraNiol       0.007       ND       ND         eraNiol       0.007       ND       ND         uaiot       0.007       ND       ND         exaNtryBorthymol       0.007       ND       ND         opolicación       0.007       ND       ND         espenticicación       0.007       ND       ND         opolicación       0.007       ND       ND         uaiot       0.007       ND       ND         opolicación       0.007       ND       ND         uaiot       ND       ND       ND         uaiot       0.007       ND       ND         uaiot       ND       ND       ND	ARNESENE	0.007	ND	ND							
iARANYLACETATE       0.007       ND       ND         UAUO       0.007       ND       ND         SCRATUPSOL       0.007       ND       ND         SOBORAEOL       0.007       ND       ND         SOBOLEOL       0.007       ND       ND	ENCHONE	0.007	ND	ND							
UADO       0.007       ND       ND         EXAHYOROL       0.007       ND       ND         SoroNEGOL       0.007       ND       ND         SoroLecoL       0.007       ND       ND         UesoNe       0.007       ND       ND         UesoNe       0.007       ND       ND	ERANIOL	0.007	ND	ND							
EXAMPDROTHYMOL       0.007       ND       ND         SGORNEOL       0.007       ND       ND         SOPULEGOL       0.007       ND       ND         ULEGONE       0.007       ND       ND         VILEGONE       0.007       ND       ND	ERANYL ACETATE	0.007	ND	ND							
SOBORNEOL       0.007       ND       ND         SOPULEOL       0.007       ND       ND         ENOL       0.007       ND       ND         ULEGONE       0.007       ND       ND	UAIOL	0.007	ND	ND							
SOPULEGOL       0.007       ND       ND         LEROL       0.007       ND       ND         ULEGONE       0.007       ND       ND	IEXAHYDROTHYMOL	0.007	ND	ND							
erol       0.007       ND       ND         ulegone       0.007       ND       ND	SOBORNEOL	0.007	ND								
EROL       0.007       ND       ND         ULEGONE       0.007       ND       ND	SOPULEGOL	0.007	ND	ND							
	EROL	0.007	ND								
	ULEGONE	0.007	ND	ND							
	ABINENE	0.007	ND	ND							

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### Vivian Celestino

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

Signature 07/15/24

## TESTED

PASSED



Cresco Premium Flower 3.5g - Bsctti Mnt Shrbt (I) Biscotti Mint Sherbet Matrix : Flower Type: Flower-Cured-Big



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## **Certificate of Analysis**

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US Telephone: (772) 631-0257 Email: Iulio.Chavez@crescolabs.com Sample : DA40711011-013 Harvest/Lot ID: 0001 3428 6438 1148 Batch# : 0001 3428 6438 Sample

1148 Sampled : 07/11/24 Ordered : 07/11/24 Sample Size Received : 17 units Total Amount : 4350 units Completed : 07/15/24 Expires: 07/15/25 Sample Method : SOP.T.20.010

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### Pesticides

Pesticide		Units	Action Level	Pass/Fail	Result	Pesticide	LOD	Units	Action Level	Pass/Fail	Result
OTAL CONTAMINANT LOAD (PESTICIDES)	0.010		5	PASS	ND	OXAMYL	0.010	ppm	0.5	PASS	ND
TOTAL DIMETHOMORPH	0.010		0.2	PASS	ND	PACLOBUTRAZOL	0.010	ppm	0.1	PASS	ND
OTAL PERMETHRIN	0.010	ppm	0.1	PASS	ND	PHOSMET	0.010	maa	0.1	PASS	ND
OTAL PYRETHRINS	0.010		0.5	PASS	ND	PIPERONYL BUTOXIDE	0.010	nnm	3	PASS	ND
OTAL SPINETORAM	0.010		0.2	PASS	ND	PRALLETHRIN	0.010	1.1.	0.1	PASS	ND
TOTAL SPINOSAD	0.010	1 F F	0.1	PASS	ND	PROPICONAZOLE	0.010		0.1	PASS	ND
BAMECTIN B1A	0.010		0.1	PASS	ND					PASS	
CEPHATE	0.010		0.1	PASS	ND	PROPOXUR	0.010		0.1		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
ALDICARB	0.010		0.1	PASS	ND	SPIROTETRAMAT	0.010	ppm	0.1	PASS	ND
ZOXYSTROBIN	0.010	ppm	0.1	PASS	ND	SPIROXAMINE	0.010	ppm	0.1	PASS	ND
BIFENAZATE	0.010		0.1	PASS	ND	TEBUCONAZOLE	0.010	ppm	0.1	PASS	ND
BIFENTHRIN	0.010		0.1	PASS	ND	THIACLOPRID	0.010	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		0.1	PASS	ND		0.010		0.15	PASS	ND
CHLORANTRANILIPROLE	0.010	1 F F	1	PASS	ND	PENTACHLORONITROBENZENE (PCNB) *				PASS	
CHLORMEQUAT CHLORIDE	0.010		1	PASS	ND	PARATHION-METHYL *	0.010		0.1		ND
CHLORPYRIFOS	0.010		0.1	PASS	ND	CAPTAN *	0.070		0.7	PASS	ND
LOFENTEZINE	0.010	ppm	0.2	PASS	ND	CHLORDANE *	0.010	PPM	0.1	PASS	ND
COUMAPHOS	0.010		0.1	PASS	ND	CHLORFENAPYR *	0.010	PPM	0.1	PASS	ND
DAMINOZIDE	0.010	ppm	0.1	PASS	ND	CYFLUTHRIN *	0.050	PPM	0.5	PASS	ND
DIAZINON	0.010	ppm	0.1	PASS	ND	CYPERMETHRIN *	0.050	PPM	0.5	PASS	ND
DICHLORVOS	0.010		0.1	PASS	ND	Analyzed by: Weight:	Extrac	tion date:		Extracted	1 by:
DIMETHOATE	0.010		0.1	PASS	ND	<b>3379, 585, 1440</b> 1.0197g		24 14:52:51		3621	
THOPROPHOS	0.010	ppm	0.1	PASS	ND	Analysis Method : SOP.T.30.101.FL (Gainesville)	. SOP.T.30.10	2.FL (Davie).	SOP.T.40.101	FL (Gainesville	).
TOFENPROX	0.010		0.1	PASS	ND	SOP.T.40.102.FL (Davie)					
TOXAZOLE	0.010		0.1	PASS	ND	Analytical Batch : DA075161PES			n:07/15/24 1		
ENHEXAMID	0.010	ppm	0.1	PASS	ND	Instrument Used : DA-LCMS-004 (PES)		Batch Date	:07/12/24 10:	23:18	
ENOXYCARB	0.010		0.1	PASS	ND	Analyzed Date : N/A					
ENPYROXIMATE	0.010	1.1.	0.1	PASS	ND	Dilution : 250 Reagent : 070524.R17: 071024.R08: 070924.R0	4· 071024 B3	7. 062524 BO	4· 071024 B0	6. 040423 08	
IPRONIL	0.010		0.1	PASS	ND	Consumables : 326250IW		,, 002324.110	4, 071024.110	0, 040425.00	
LONICAMID	0.010		0.1	PASS	ND	Pipette : DA-093; DA-094; DA-219					
LUDIOXONIL	0.010		0.1	PASS	ND	Testing for agricultural agents is performed utilizin	g Liquid Chror	natography Tri	ple-Quadrupol	e Mass Spectron	netry in
IEXYTHIAZOX	0.010		0.1	PASS	ND	accordance with F.S. Rule 64ER20-39.					
MAZALIL	0.010		0.1	PASS	ND	Analyzed by: Weight:		ion date:		Extracted	l by:
MIDACLOPRID	0.010	1 F F	0.4	PASS	ND	<b>450, 585, 1440</b> 1.0197g		4 14:52:51		3621	
RESOXIM-METHYL	0.010		0.1	PASS	ND	Analysis Method :SOP.T.30.151.FL (Gainesville)					
ALATHION	0.010		0.2	PASS	ND	Analytical Batch : DA075163VOL Instrument Used : N/A		viewed On :0 tch Date :07			
IETALAXYL	0.010		0.1	PASS	ND	Analyzed Date : 07/12/24 18:19:08	Da	con pute (07)	122,27 10.23.		
1ETHIOCARB	0.010		0.1	PASS	ND	Dilution : 250					
IETHOMYL	0.010		0.1	PASS	ND	Reagent: 070924.R04; 040423.08; 071024.R46	; 071024.R47				
IEVINPHOS	0.010		0.1	PASS	ND	Consumables : 326250IW; 14725401					
IYCLOBUTANIL	0.010		0.1	PASS	ND	Pipette : DA-080; DA-146; DA-218					
ALED	0.010	0.000	0.25	PASS	ND	Testing for agricultural agents is performed utilizin	- C Character	to graphy Triple	o Ouodrupolo I	Mass Sportromo	tovio

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### Vivian Celestino

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Signature 07/15/24

## PASSED

PASSED



..... Cresco Premium Flower 3.5g - Bsctti Mnt Shrbt (I) Biscotti Mint Sherbet Matrix : Flower Type: Flower-Cured-Big



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 : DA40711011-013 Harvest/Lot ID: 0001 3428 6438 1148 Batch#:0001 3428 6438

1148 Sampled : 07/11/24 Ordered : 07/11/24

Sample Size Received : 17 units Total Amount : 4350 units Completed : 07/15/24 Expires: 07/15/25 Sample Method : SOP.T.20.010

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Ç	Microbia	al			PAS	SED	သို့	Мус	otoxi	ins			PAS	SED
Analyte		LOD	Units	Result	Pass / Fail	Action Level	Analyte			LOD	Units	Result	Pass / Fail	Action Level
ASPERGILLU	S TERREUS			Not Present	PASS	Level	AFLATOXIN B	2		0.002	ppm	ND	PASS	0.02
ASPERGILLU	S NIGER			Not Present	PASS		AFLATOXIN B	1		0.002	ppm	ND	PASS	0.02
ASPERGILLU	S FUMIGATUS			Not Present	PASS		OCHRATOXIN	Α		0.002	ppm	ND	PASS	0.02
ASPERGILLU	S FLAVUS			Not Present	PASS		AFLATOXIN G	1		0.002	ppm	ND	PASS	0.02
	A SPECIFIC GENE			Not Present	PASS		AFLATOXIN G	2		0.002	ppm	ND	PASS	0.02
ECOLI SHIGE				Not Present	PASS		Analyzed by:	V	Veight:	Extraction da	ate:		Extracted	by:
TOTAL YEAS	T AND MOLD	10	CFU/g	290	PASS	100000	3379, 585, 1440	1	.0197g	07/12/24 14:	:52:51		3621	
Analyzed by: 1520, 585, 144	0 Weight: 1.0828g		traction date: /12/24 13:09:	56	Extracted 4520	by:	Analysis Method SOP.T.30.102.F	L (Davie), SO	P.T.40.102.F	FL (Davie)				
	d:SOP.T.40.056C, SO h:DA075146MIC	OP.T.40.0	58.FL, SOP.T.		wed On : 07	7/15/24	Analytical Batch Instrument Use Analyzed Date :	d:N/A	МҮС			7/15/24 1		
Dilution : 10	: 07/12/24 14:57:41 324.39; 061324.43; 06 N/A	62424.R0	2; 030724.33				accordance with	ng utilizing Liqu F.S. Rule 64ER	iid Chromatog 20-39.	graphy with Triple	e-Quadrupo			
Analyzed by: 4044, 4531, 58		e <b>ight:</b> )828g	Extraction d 07/12/24 13		Extracte 4520	d by:	[[Hg]]	Heav	у ме	etais			PAS	SEL
Analytical Batc	d : SOP.T.40.208 (Gai h : DA075147TYM ed : Incubator (25*C) [		Revie	9.FL wed On : 07/15 Date : 07/12/2			Metal			LOD	Units	Result	Pass / Fail	Action Level
	: 07/12/24 16:49:52	DA- 320	Batcr	Date: 07/12/2	4 09:55:40		TOTAL CONTA	MINANT LO	AD METAL	<b>.s</b> 0.080	ppm	ND	PASS	1.1
Dilution : 10							ARSENIC			0.020	ppm	ND	PASS	0.2
	324.39; 061324.43; 07	70324.R3	5				CADMIUM			0.020	ppm	ND	PASS	0.2
Consumables :	N/A						MERCURY			0.020	ppm	ND	PASS	0.2
Pipette : N/A							LEAD			0.020	ppm	ND	PASS	0.5
	mold testing is performer F.S. Rule 64ER20-39.	d utilizing	MPN and traditi	onal culture base	d techniques	i in	Analyzed by: 4056, 1022, 585	i, 1440	Weight 0.2955		on date: 4 11:14:45	5	Extracte 4056	ed by:
							Analysis Method Analytical Batch Instrument Used Analyzed Date :	: DA075151 d:DA-ICPMS-	HEA 004	Review		/15/24 10: 2/24 10:06		
							Dilution : 50 Reagent : 07092 070524.R05	24.R14; 0708	24.R03; 070	0524.R27; 0708	324.R01; C	)70824.R0	2; 061724	4.01;

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

Heavy Metals analysis is performed using Inductively Coupled Plasma Mass Spectrometry in accordance with F.S. Rule 64ER20-39.

Consumables : 179436; 120423CH01; 210508058

Pipette : DA-061; DA-191; DA-216

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. . . . . . . . . . . . . . . . . . . Cresco Premium Flower 3.5g - Bsctti Mnt Shrbt (I) Biscotti Mint Sherbet Matrix : Flower Type: Flower-Cured-Big



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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 : DA40711011-013 Harvest/Lot ID: 0001 3428 6438 1148 Batch#:0001 3428 6438 1148 Sampled : 07/11/24 Ordered : 07/11/24

Sample Size Received : 17 units Total Amount : 4350 units Completed : 07/15/24 Expires: 07/15/25 Sample Method : SOP.T.20.010



Filth/Foreign **Material** 





P	A	S	S	E	D

Analyte Filth and Foreign Material	<b>LOD</b> 0.100	Units %	<b>Result</b> ND	P/F PASS	Action Level	Analyte Moisture Content	<b>LOD</b> 1.00	Units %	Result 13.77	P/F PASS	Action Level
Analyzed by: 1879, 585, 1440	Weight: NA	Extraction N/A	ı date:	<b>Extra</b> N/A	cted by:	Analyzed by:       Weig         4512, 585, 1440       0.5g		xtraction d 7/12/24 13			tracted by: 512
Analysis Method : SOP.T.40.09 Analytical Batch : DA075181FI Instrument Used : Filth/Foreigr Analyzed Date : 07/12/24 13:0	L n Material Micro	oscope		<b>On :</b> 07/12/2 e : 07/12/24	24 13:19:43 13:01:04	Analysis Method : SOP.T.40.021 Analytical Batch : DA075172MOI Instrument Used : DA-003 Moistu			08:5 Moisture <b>Batc</b>	2:05	07/15/24 7/12/24 10:34:32
Dilution : N/A Reagent : N/A						Analyzer, DA-263 Moisture Analys Analyzed Date : 07/12/24 13:40:2		Moisture /	Analyser		
Consumables : N/A Pipette : N/A						Dilution : N/A Reagent : 092520.50; 020124.02					
Filth and foreign material inspection technologies in accordance with F			pection utilizi	ng naked eye	and microscope	Consumables : N/A Pipette : DA-066					
	r Activ			PAS	SSED	Moisture Content analysis utilizing los	s-on-drying	technology	in accordance	with F.S. Ru	ıle 64ER20-39.
II											

Analyte Water Activity	-	. <b>OD</b>	<b>Units</b> aw	<b>Result</b> 0.504	P/F PASS	Action Level 0.65
Analyzed by: 4512, 585, 1440	Weight: 0.981g		traction d		<b>Ex</b> 1 45	tracted by: 12
Analysis Method : SOP. Analytical Batch : DAO Instrument Used : DA-0 Analyzed Date : 07/12/	75174WAT )28 Rotronic Hyg	Iropal	m	Reviewed Or Batch Date :	- 1 - 1	
Dilution : N/A Reagent : 051624.01 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.

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

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