

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

#### **Kaycha Labs**

..... Cresco Premium Flower 3.5g - Red Pop (I) Red Pop Matrix: Flower Type: Flower-Cured



Sample:DA40703016-009 **Certificate of Analysis** 

SUNNYSIDE DA40703016-009

**COMPLIANCE FOR RETAIL** 

Harvest/Lot ID: 0001 3428 6437 9024 Batch#: 0001 3428 6437 9024 Cultivation Facility: FL - Indiantown (3734) Processing Facility : FL - Indiantown (3734) Source Facility : FL - Indiantown (3734) Seed to Sale# 1001 3428 6430 1689 Batch Date: 06/27/24 Sample Size Received: 25 units Total Amount: 6664 units Retail Product Size: 3.5 gram Retail Serving Size: 3.5 gram Servings: 1 Ordered: 06/28/24 Sampled: 07/03/24 Completed: 07/08/24

Pages 1 of 5

Sampling Method: SOP.T.20.010

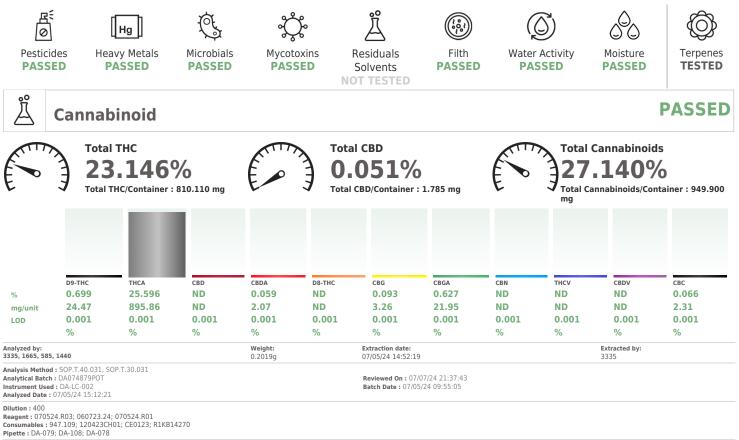
#### PASSED

MISC.

Jul 08, 2024 | Sunnyside 22205 Sw Martin Hwy indiantown, FL, 34956, US



SAFETY RESULTS



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 07/08/24



**Kaycha Labs** 

Cresco Premium Flower 3.5g - Red Pop (I) Red Pop Matrix : Flower Type: Flower-Cured



PASSED

TESTED

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: ienna.mlsna@crescolabs.com Sample : DA40703016-009 Harvest/Lot ID: 0001 3428 6437 9024 Batch# : 0001 3428 6437 Sample 9024 Sampled : 07/03/24 Complet

Ordered : 07/03/24

37 9024 Sample Size Received : 25 units Total Amount : 6664 units Completed : 07/08/24 Expires: 07/08/25 Sample Method : SOP.T.20.010

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# **(**

Ter	ne	ne	S
			-

TOTAL TERPENES     0.007     87.08     2.488     VALENCENE     0.007     ND     ND       LIMONENE     0.007     24.40     0.697     ALPHA-BISABOLOL     0.007     ND     ND       ALPHA-HUMULENE     0.007     5.95     0.170     ALPHA-SERNE     0.007     ND     ND       ALPHA-HUMULENE     0.007     5.95     0.166     ALPHA-TERPINENE     0.007     ND     ND       COLMENE     0.007     5.11     0.166     ALPHA-TERPINENE     0.007     ND     ND       ALPHA-FURINENE     0.007     5.12     0.163     ALPHA-TERPINENE     0.007     ND     ND       ALPHA-FURINENE     0.007     5.18     0.148     Contenciolol     0.003     ND     ND       ALPHA-FURINENE     0.007     5.18     0.148     Contenciolol     0.007     ND     ND       ALPHA-FURINENE     0.007     5.18     0.148     Contenciololol     0.007     ND     ND	Terpenes	LOD (%)	mg/unit	%	Result (%)	Ter	penes	LOD (%)	mg/unit	%	Result (%)	
IETA-CASPOPYILLENE0.0079.810.56NDNDNDLIDNA-HUMULENE0.007NDNDNDNDNDLIDNA-HUMULENE0.007NDNDNDNDNDLIDNA-HUMULENE0.007NDNDNDNDNDLIDNA-HUMULENE0.007NDNDNDNDNDLIDNA-HUMULENE0.007NDNDNDNDNDLIDNA-HUMULENE0.007NDNDNDNDNDLIDNA-HUMULENE0.007NDNDNDNDNDLIDNA-HUMULENE0.007NDNDNDNDNDLIDNA-HUMULENE0.007NDNDNDNDNDLIDNA-HUMULENE0.007NDNDNDNDNDLIDNA-HUMULENE0.007ND0.43NDNDNDNDLIDNA-HUMULENE0.007NDNDNDNDNDNDLIDNA-HUMULENE0.0071.630.43NDNDNDNDLIDNA-HUMULENE0.0071.630.43NDNDNDNDNDLIDNA-HUMULENE0.0071.630.43NDNDNDNDNDLIDNA-HUMULENE0.0071.63NDNDNDNDNDNDLIDNA-HUMULENE0.0071.63NDNDNDNDNDNDLIDNA-HUMULENE0.0071.63NDND </td <td>TOTAL TERPENES</td> <td></td> <td>87.08</td> <td>2.488</td> <td></td> <td>VAL</td> <td>ENCENE</td> <td></td> <td>ND</td> <td>ND</td> <td></td> <td></td>	TOTAL TERPENES		87.08	2.488		VAL	ENCENE		ND	ND		
LbHA-HUMULENE     0.007     5.95     0.170     ND     ND     ND       CCIMENE     0.007     5.81     0.160     ALPHA-TERMINENE     0.007     ND     ND     ND       LIPHA-PINEL     0.07     5.18     0.140     Content     0.007     ND     ND     ND       LIPHA-PINEL     0.07     5.18     0.147     Content     0.007     ND     ND     ND       INALOOL     0.07     5.08     0.134     Content     Content     0.007     ND     ND     ND       INALOOL     0.007     5.08     0.134     0.04     Matyroid by: status of the s	IMONENE	0.007	24.40	0.697		ALP	HA-BISABOLOL	0.007	ND	ND		
CXMERE0.075.110.16ALPHA-TERPINE0.07NDNDNDSetA-MYCCNE0.0075.120.130.14ALPHA-TERPINOLENE0.007NDNDCAMUA-TERPINOL0.003NDNDNDNDNDARNESNE0.075.030.140.04NDNDNDINALOU0.075.030.140.04NDNDNDINALOU0.075.030.140.07NDNDNDNDINALOU0.075.030.140.04NDNDNDNDINALOU0.071.020.130.140.04NDNDNDNDINALOU0.071.020.130.140.04NDNDNDNDNDINALOU0.071.020.030.040.03NDNDNDNDNDINALOU0.071.020.040.040.040.04NDNDNDNDINALOU0.071.020.040.040.04NDNDNDNDNDINALOU0.071.020.040.04NDNDNDNDNDNDINALOU0.071.020.04NDNDNDNDNDNDNDINALOU0.03NDNDNDNDNDNDNDNDNDINALOU0.03NDNDNDND <td>BETA-CARYOPHYLLENE</td> <td>0.007</td> <td>19.81</td> <td>0.566</td> <td></td> <td>ALP</td> <td>HA-CEDRENE</td> <td>0.005</td> <td>ND</td> <td>ND</td> <td></td> <td></td>	BETA-CARYOPHYLLENE	0.007	19.81	0.566		ALP	HA-CEDRENE	0.005	ND	ND		
iet A-HYNCENE     0.007     5.71     0.163     ALPHA-TERPINOLENE     0.007     ND     ND       Lurha APINENE     0.007     5.18     0.147     CIS-HEROLOOL     0.03     ND     ND     ND       JINALOOL     0.007     5.08     0.147     Analyzed by:     Weight:     Extraction date:     Extraction       JINALOOL     0.007     5.08     0.145     Analyzed by:     Weight:     Extraction date:     Extraction       VERCHYLLCHOOL     0.007     1.08     0.048     Analyzed by:     Weight:     Extraction     4451       VERCHYLLCHOOL     0.007     1.08     0.048     Analyzed by:     Weight:     Extraction     4451       VERCHYLLCHOOL     0.007     1.08     0.048     Analyzed bate:     0.048/151.500:7.14.0.051.F.L.     Analyzed bate:     Media     4451       VERCHYLLCHOOL     0.007     ND     ND<	ALPHA-HUMULENE	0.007	5.95	0.170		ALP	HA-PHELLANDRENE	0.007	ND	ND		
LipHA PINNE     0.007     5.18     0.14     0.007     ND     ND     ND       VanUeScie     0.007     5.15     0.14     0.007     ND     ND     ND       VanUeScie     0.007     4.69     0.14     0.007     ND     ND     ND       VanUeScie     0.007     4.69     0.14     0.007     4.69     0.007     4.69     ND     ND       VanUeActerName     0.007     1.68     0.48     0.44     0.007     ND     ND     ND     ND     ND       VanUeActerName     0.007     1.68     0.44     0.44     0.007     ND     ND     ND     ND       VanUeActerName     0.007     ND	DCIMENE	0.007	5.81	0.166		ALP	HA-TERPINENE	0.007	ND	ND		
ARNESENE   0.007   5.05   0.147   GAMMA-TERPINENE   0.007   N.D   N.D     INALOOL   0.007   5.08   0.145   Analyzed by:   Weight:   Extraction date:   Extracted   Atracted by:   Weight:   Extraction date:   Atracted by:   Malyzed by:   Maly	ETA-MYRCENE	0.007	5.71	0.163		ALP	HA-TERPINOLENE	0.007	ND	ND		
INALOOL   0.007   5.80   0.145   Analyzed by:   Weight:   Extraction date::   Extraction date:: <t< td=""><td>LPHA-PINENE</td><td>0.007</td><td>5.18</td><td>0.148</td><td></td><td>CIS</td><td>NEROLIDOL</td><td>0.003</td><td>ND</td><td>ND</td><td></td><td></td></t<>	LPHA-PINENE	0.007	5.18	0.148		CIS	NEROLIDOL	0.003	ND	ND		
ETA-PINENE     0.007     4.69     0.134     4.61, 500, 585, 1.440     1.023 gig     0.100 gig     1.000, 1.00, 1.00, 2.23 gig     0.100, 2.21 gig     0.000, 1.00, 2.21 gig     0.000, 2.22 gig     0.000, 2.21 gig     0.000, 2.22 gig     0.000, 2.20 gig     0.000,	ARNESENE	0.007	5.15	0.147		GAN	IMA-TERPINENE	0.007	ND	ND		
ETA-PINENE   0.007   469   0.134   451, 305, 385, 1440   1.0233g   07/05/24 13:00:28   4451     PIAH-TERPINEOL   0.007   1.68   0.008   Imagina Madei Stoppi Stoppi 30:01, 44, 50, 507, 300, 144, 50P, 73, 004, 44, 50P, 73, 50P, 73, 004, 44, 50P, 73, 004, 44, 50P, 73, 50P, 74P, 74P, 74P, 74P, 74P, 74P, 74P, 74	INALOOL	0.007	5.08	0.145		Analy	zed by:	Weight:	Extrac	tion date:		Extracted by:
ENCHYLALCONOL   0.007   1.68   0.048   Analytical Bath: 10.00748817ER   Reviewed on: 07/08/24 09:06:01     ARAN-FROLIDOL   0.005   1.44   0.041   Instrument Used: 0.04C/MS-008   Batch Date: 07/05/24 10:28:55     CARENE   0.007   NO   NO   NO   NO   Instrument Used: 0.04C/MS-008   Batch Date: 07/05/24 10:28:55     AMPHENE   0.013   ND   NO   NO   NO   Somanable: 197/08/24 09:20:01     AMPHENE   0.007   ND   ND   NO   NO   Somanable: 197/109:230613-63-4D; 280670723; CED123     ARYDENE   0.007   ND   ND   NO   NO   Somanable: 197/109:230613-63-4D; 280670723; CED123     ARYDENE   0.007   ND   ND   NO   Somanable: 197/109:230613-63-4D; 280670723; CED123     VERANTO   0.007   ND   ND   NO   Somanable: 197/109:230613-63-4D; 280670723; CED123     VERANTO   0.007   ND   ND   ND   Somanable: 197/109; 230613-63-4D; 280670723; CED123     VERANTO   0.007   ND   ND   ND   Somanable: 197/109; 230613-63-4D; 280670723; CED123     VERANTO   0.007   ND   ND	ETA-PINENE	0.007	4.69	0.134								
Rakting Look     0.007     1.00     0.008     Instrument Used 1: 0.4-CG:N5006     Bakh Date: 07/05/24 10:28:55       ARASN-IRGOLIOL     0.005     1.40     0.01     Andree Date: 10/05/24 10:28:55       CARENE     0.007     ND     ND     ND     ND       ORNEOL     0.007     ND     ND     ND     ND       AMPHOR     0.007     ND     ND     ND     ND       AMPORYLLENE OXDE     0.007     ND     ND     ND     ND       EDROL     0.007     ND     ND     ND     ND     ND       UGLYPTOL     0.007     ND     ND     ND     ND     ND       UGLYDE     ND     ND	LPHA-TERPINEOL	0.007	2.21	0.063		Analy	sis Method : SOP.T.30.061A.FL, SOP.T.4	0.061A.FL				
RAMS-REGOLOC     0.005     1.44     0.041     Analyzed Date: 07.05/24 13:0:03       C-ARENE     0.007     N0     ND     Mode     Descent 07.05/24 13:0:03       ORNOL     0.013     ND     ND     Descent 07.05/24 13:0:03       AMPHENE     0.013     ND     ND     Descent 07.05/24 13:0:03       AMPHENE     0.017     ND     ND     Descent 07.027.24 13:0:03       AMPHENE     0.007     ND     ND     Communities 10.022.24.05       ARYOPHYLLENE OXIDE     0.007     ND     ND     Communities 10.022.24.05       ARYOPHYLLENE OXIDE     0.007     ND     ND     Communities 10.022.04.05       OLALYPTOL     0.007     ND     ND     Communities 10.022.04.05       EXAMYDROTHYNOL     0.007     ND     ND     Communities 10.02     Communities 10.02.05       EXAMYDROTHYNOL     0.007     ND     ND     Communities 10.02     Communities 10.02     Communities 10.02       EXAMYDROTHYNOL     0.07     ND     ND     Communities 10.02     Communities 10.02     Communities 10.02	ENCHYL ALCOHOL	0.007	1.68	0.048								
CARENE     0.007     ND     ND     Definition 10       ORNEOL     0.013     ND     ND     ND     Reagent 1022224.05       AMPHON     0.007     ND     ND     ND     ND       AMPHON     0.007     ND     ND     ND     ND       AMPONYLLENE OXDE     0.007     ND     ND     ND     ND       EDROL     0.007     ND     ND     ND     ND     ND       EDROL     0.007     ND     ND     ND     ND     ND       EDROL     0.007     ND     ND     ND     ND     ND       ERANDLACETATE     0.007     ND     ND     ND     ND     ND       EGRORNEOL     0.007     ND     ND     ND     ND     ND       GOBORNEOL     0.007     ND     ND     ND     ND     ND       GOBORNEOL     0.007     ND     ND     ND     ND     ND       GOBORNEOL     0.007     ND     ND     ND	RANS-NEROLIDOL	0.005	1.44	0.041					Batch	Date : 07/0:	/24 10:28:55	
CRNEDL OL13 ND ND Reagent: 022224.06   AMPHENE 0.07 ND ND Consumable: 92724.06   AMPHOR 0.07 ND ND Consumable: 92724.06   AMPHOR 0.07 ND ND Consumable: 92724.06   AMPOR 0.07 ND ND Prestriction: 0000   ARYOPKLENE OXIDE 0.07 ND ND Prestriction: 0000   VOLVYTOL 0.07 ND ND Consumable: 92724.06   VOLVYTOL 0.07 ND ND Consumable: 92724.06   VOLVYTOL 0.07 ND ND Consumable: 92704.06   VOLVYTOL 0.07 ND ND   VOLVYTOL	-CARENE	0.007	ND	ND		1						
Name     Out     No     Papette : DA-065       ARPORD     0.007     ND     ND       ARYOPKILENE OXIDE     0.007     ND     ND       ARYOPKILENE OXIDE     0.007     ND     ND       UCALYPTOL     0.007     ND     ND       VEXALYPTOL     0.007     ND     ND       VEXALYPTOCHYMOL     0.007     ND     ND       VEXALYPTOCHYMOL     0.007     ND     ND       VEXALYPTOCHYMOL     0.007     ND     ND       VEXALVPCOLL     0.007     ND     ND       VEXALVPCOLL     0.007     ND     ND       VEXALVPCOLL	ORNEOL	0.013	ND	ND								
NMMHOK     0.007     ND     ND     ND       RXYOPHYLERO XIDDE     0.007     ND     ND     ND       EDROL     0.007     ND     ND     ND       SCALYPTOL     0.007     ND     ND     ND       SCALYPTOL     0.007     ND     ND     ND       SCRAVEACETARE     0.007	AMPHENE	0.007	ND	ND				70723; CE0123				
NATOPHYLLENE OXIDE     0.007     ND     ND       DEROL     0.07     ND     ND       JCALYPTOL     0.07     ND     ND       ENCHONE     0.07     ND     ND       ENCHONE     0.07     ND     ND       ENANDL     0.07     ND     ND       AUTOPTOL     0.07     ND     ND       BRANULACETATE     0.07     ND     ND       BADO     0.07     ND     ND       OBORNEOL     0.07     ND     ND       OBORNEOL     0.07     ND     ND       FROL     0.07     ND     ND       BEGONEOL     0.07     ND     ND       BEGONEOL     0.07     ND     ND       BEGONEOL     0.07     ND     ND       BEGONE     0.07     ND     ND       BEGONE     0.07     ND     ND	AMPHOR	0.007	ND	ND								
VICALYPTOL     0.007     ND     ND       ENCHONE     0.007     ND     ND       ENANDL     0.007     ND     ND       EANNIALACETATE     0.007     ND     ND       VAIOL     0.007     ND     ND       EXANTYACETATE     0.007     ND     ND	ARYOPHYLLENE OXIDE	0.007	ND	ND		Terper	noid testing is performed utilizing Gas Chroma	atography Mass Spectro	metry. For all I	Flower sample	s, the Total Terpenes % is dr	y-weight corrected.
Enchone     0.007     ND     ND       ERANIO     0.007     ND     ND       ERANIO     0.007     ND     ND       UAIO     0.007     ND     ND       Disponibility     0.007     ND     ND       Sorgenibility     0.007     ND     ND	EDROL	0.007	ND	ND								
eranic     0.007     ND     ND       eranit     0.007     ND     ND       uolo     0.007     ND     ND       biol     0.007     ND     ND       construct     0.007     ND     ND       poservicio     0.007     ND     ND	UCALYPTOL	0.007	ND	ND								
eraNyLACETATE     0.007     ND     ND       LAIOL     0.007     ND     ND       Separation Component     0.007     ND     ND       opolution Component     0.007     ND     ND       component     0.007     ND     ND       opolution Component     0.007     ND     ND	ENCHONE	0.007	ND	ND								
VAIOL     0.007     ND     ND       EXAHYORTHYMOL     0.007     ND     ND       SoBRONEOL     0.007     ND     ND       SoPULEGOL     0.007     ND     ND       UEGONE     0.007     ND     ND       BIRDIN     0.007     ND     ND       ABIRENE     0.007     ND     ND	ERANIOL	0.007	ND	ND								
IteXatryDRoTHYMOL     0.007     ND     ND       SB00ARG0L     0.007     ND     ND       SB00ARG0L     0.007     ND     ND       IteMask     ND     ND	ERANYL ACETATE	0.007	ND	ND								
KOBORNEOL     0.007     ND     ND       SOPULEOL     0.007     ND     ND       EROL     0.007     ND     ND       UEGONE     0.007     ND     ND       BINENE     0.007     ND     ND	UAIOL	0.007	ND	ND								
SOPULEGOL     0.007     ND     ND       EROL     0.007     ND     ND       UEGONE     0.007     ND     ND       ABINENE     0.007     ND     ND	EXAHYDROTHYMOL	0.007	ND	ND								
EROL     0.007     ND     ND       ULEGONE     0.007     ND     ND       ABINENE     0.007     ND     ND	SOBORNEOL	0.007	ND	ND								
ulegone     0.007     ND     ND       ABINENE     0.007     ND     ND	OPULEGOL	0.007	ND	ND								
ULEGONE     0.007     ND     ND       ABINENE     0.007     ND     ND	EROL	0.007	ND	ND								
ABINENE 0.007 ND ND	ULEGONE	0.007	ND									
ARINENE HYDRATE 0.007 ND ND	ABINENE											

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## Vivian Celestino

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

Signature 07/08/24



**Kaycha Labs** 

Cresco Premium Flower 3.5g - Red Pop (I) Red Pop Matrix : Flower Type: Flower-Cured



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

# **Certificate of Analysis**

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US Telephone: (772) 631-0257 Email: ienna.mlsna@crescolabs.com Sample : DA40703016-009 Harvest/Lot ID: 0001 3428 6437 9024 Batch# : 0001 3428 6437 Sample

9024 Sampled : 07/03/24 Ordered : 07/03/24 Sample Size Received : 25 units Total Amount : 6664 units Completed : 07/08/24 Expires: 07/08/25 Sample Method : SOP.T.20.010

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## 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						
ABAMECTIN B1A	0.010	ppm	0.1	PASS	ND	PROPICONAZOLE		0.010		0.1	PASS	ND
ACEPHATE	0.010	ppm	0.1	PASS	ND	PROPOXUR		0.010	ppm	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	ppm	0.1	PASS	ND	SPIROTETRAMAT		0.010	ppm	0.1	PASS	ND
AZOXYSTROBIN	0.010	ppm	0.1	PASS	ND	SPIROXAMINE		0.010	maa	0.1	PASS	ND
BIFENAZATE	0.010	ppm	0.1	PASS	ND	TEBUCONAZOLE		0.010	nnm	0.1	PASS	ND
BIFENTHRIN	0.010	ppm	0.1	PASS	ND	THIACLOPRID		0.010		0.1	PASS	ND
BOSCALID	0.010	ppm	0.1	PASS	ND			0.010		0.5	PASS	ND
CARBARYL	0.010	ppm	0.5	PASS	ND	THIAMETHOXAM						
CARBOFURAN	0.010	ppm	0.1	PASS	ND	TRIFLOXYSTROBIN		0.010		0.1	PASS	ND
CHLORANTRANILIPROLE	0.010	ppm	1	PASS	ND	PENTACHLORONITROBENZENE (	PCNB) *	0.010		0.15	PASS	ND
CHLORMEQUAT CHLORIDE	0.010	ppm	1	PASS	ND	PARATHION-METHYL *		0.010	PPM	0.1	PASS	ND
CHLORPYRIFOS	0.010	ppm	0.1	PASS	ND	CAPTAN *		0.070	PPM	0.7	PASS	ND
CLOFENTEZINE	0.010	ppm	0.2	PASS	ND	CHLORDANE *		0.010	PPM	0.1	PASS	ND
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 *		0.050	PPM	0.5	PASS	ND
DIAZINON	0.010	ppm	0.1	PASS	ND	CYPERMETHRIN *		0.050		0.5	PASS	ND
DICHLORVOS	0.010	ppm	0.1	PASS	ND					0.0		
DIMETHOATE	0.010	ppm	0.1	PASS	ND	Analyzed by: 3379. 585. 1440	Weight: 1.0018g		tion date: 24 16:33:18		Extracted 3379	i by:
ETHOPROPHOS	0.010	ppm	0.1	PASS	ND	Analysis Method :SOP.T.30.101.F				SOP T 40 101		1
ETOFENPROX	0.010	ppm	0.1	PASS	ND	SOP.T.40.102.FL (Davie)	E (Guillesville), .	501.1.50.10	2.1 E (Duvic), 5	501.11.40.101.	r E (Guinesvine)	3
ETOXAZOLE	0.010	ppm	0.1	PASS	ND	Analytical Batch : DA074903PES			Reviewed O	n:07/08/241	0:29:30	
FENHEXAMID	0.010	ppm	0.1	PASS	ND	Instrument Used : DA-LCMS-004			Batch Date :	07/05/24 11:	12:02	
FENOXYCARB	0.010	ppm	0.1	PASS	ND	Analyzed Date :07/05/24 16:39:4	1					
FENPYROXIMATE	0.010	ppm	0.1	PASS	ND	Dilution: 250	07. 070224 006.	062024.02	0. 062524 00	4. 070224 00	4. 040422.00	
FIPRONIL	0.010	ppm	0.1	PASS	ND	Reagent : 062824.R27; 070324.R Consumables : 326250IW	07; 070324.R00;	; U02024.R2	0; 002524.KU	4; 070324.R04	4; 040423.08	
FLONICAMID	0.010	ppm	0.1	PASS	ND	Pipette : DA-093; DA-094; DA-219						
FLUDIOXONIL	0.010	ppm	0.1	PASS	ND	Testing for agricultural agents is per		Liquid Chron	natography Trij	ole-Ouadrupole	e Mass Spectron	netrv in
HEXYTHIAZOX	0.010	ppm	0.1	PASS	ND	accordance with F.S. Rule 64ER20-3		1				
IMAZALIL	0.010	ppm	0.1	PASS	ND	Analyzed by:	Weight:	Extracti	on date:		Extracted	by:
IMIDACLOPRID	0.010	ppm	0.4	PASS	ND	450, 585, 1440	1.0018g	07/05/24	4 16:33:18		3379	
KRESOXIM-METHYL	0.010	ppm	0.1	PASS	ND	Analysis Method :SOP.T.30.151.F	L (Gainesville), S					
MALATHION	0.010	ppm	0.2	PASS	ND	Analytical Batch : DA074905VOL			eviewed On :			
METALAXYL	0.010	ppm	0.1	PASS	ND	Instrument Used :DA-GCMS-010 Analyzed Date :07/05/24 19:00:1	А	Ba	atch Date : 07	/05/24 11:14:0	07	
METHIOCARB	0.010	ppm	0.1	PASS	ND	Dilution : 250						
METHOMYL	0.010	ppm	0.1	PASS	ND	Reagent : 070324.R06; 040423.0	B: 041724.R34: (	061824.R31				
MEVINPHOS	0.010	ppm	0.1	PASS	ND	Consumables : 326250IW; 14725						
MYCLOBUTANIL	0.010	ppm	0.1	PASS	ND	Pipette : DA-080; DA-146; DA-218						
NALED	0.010	ppm	0.25	PASS	ND	Testing for agricultural agents is per accordance with F.S. Rule 64ER20-3		Gas Chroma	tography Triple	-Quadrupole N	lass Spectrome	try in

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### Vivian Celestino

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



#### PASSED

PASSED



4131 SW 47th AVENUE SUITE 1408

#### **Kaycha Labs**

Cresco Premium Flower 3.5g - Red Pop (I) Red Pop Matrix : Flower Type: Flower-Cured



PASSED

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

## **Certificate of Analysis**

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US Telephone: (772) 631-0257 Email: jenna.mlsna@crescolabs.com Sample : DA40703016-009 Harvest/Lot ID: 0001 3428 6437 9024 Batch# : 0001 3428 6437 Sample

9024 Sampled : 07/03/24 Ordered : 07/03/24 Sample Size Received : 25 units Total Amount : 6664 units Completed : 07/08/24 Expires: 07/08/25 Sample Method : SOP.T.20.010

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Ċ,	Microl	bial			PAS	SED	သို့စ	Мус	otoxi	ns			PAS	SED
Analyte		LOD	Units	Result	Pass / Fail	Action Level	Analyte			LOD	Units	Result	Pass / Fail	Action Level
ASPERGILLUS	S TERREUS			Not Present	PASS	Level	AFLATOXIN	B2		0.002	ppm	ND	PASS	0.02
ASPERGILLUS	S NIGER			Not Present	PASS		AFLATOXIN	B1		0.002	ppm	ND	PASS	0.02
ASPERGILLU	S FUMIGATUS			Not Present	PASS		OCHRATOXI	NA		0.002	ppm	ND	PASS	0.02
ASPERGILLU	S FLAVUS			Not Present	PASS		AFLATOXIN	G1		0.002	ppm	ND	PASS	0.02
SALMONELLA	A SPECIFIC GEN	E		Not Present	PASS		AFLATOXIN	G2		0.002	ppm	ND	PASS	0.02
ECOLI SHIGE	LLA			Not Present	PASS		Analyzed by:	M	/eight:	Extraction da	ato:		Extracted	hv:
TOTAL YEAS	T AND MOLD	10	CFU/g	<10	PASS	100000	3379, 585, 14		.0018g	07/05/24 16:			3379	by.
Analyzed by: 3390, 4520, 58	5, 1440	Weight: 0.8947g	Extraction d 07/05/24 12		Extracte 3390	ed by:	SOP.T.30.102	od : SOP.T.30.1 FL (Davie), SO	P.T.40.102.Fl	L (Davie)				
	od:SOP.T.40.056 h:DA074882MIC		58.FL, SOP.T.		<b>ved On :</b> 07	7/07/24	Instrument Us	ch : DA074904 ed : N/A e : 07/05/24 16:				7/08/24 09		
2720 Thermocy (55*C) DA-020, DA-049,Fisher	ed : PathogenDx S ycler DA-013,Fish ,Fisher Scientific I Scientific Isotemp : 07/05/24 13:55:	er Scientific I Isotemp Heat D Heat Block (	sotemp Heat Block (95*C)	Block 10:00:			040423.08 Consumables Pipette : DA-0	93; DA-094; DA	A-219					
	324.40; 061324.5 7574002059	4; 062424.R0	2; 030724.34					ting utilizing Liqu h F.S. Rule 64ER	20-39.		e-Quadrupo		_	
Analyzed by: 3390, 4531, 58	5, 1440	Weight: 0.8947g	Extraction d 07/05/24 12		Extracte 3390	ed by:	Hg	Heav	у Ме	etals			PAS	SED
Analytical Batc	od : SOP.T.40.208 h : DA074883TYM	1	Revie	wed On : 07/07/			Metal			LOD	Units	Result	Pass / Fail	Action Level
	ed : Incubator (25 : 07/05/24 13:57:		Batch	Date: 07/05/24	4 10:04:28	5	TOTAL CON	TAMINANT LO	AD METALS	5 0.080	ppm	ND	PASS	1.1
vilution : 10	,						ARSENIC			0.020	ppm	<0.100	PASS	0.2
	324.40; 061324.5	4: 070324.R3	5				CADMIUM			0.020	ppm	ND	PASS	0.2
consumables :		1, 07002 1110					MERCURY			0.020	ppm	ND	PASS	0.2
Pipette : N/A							LEAD			0.020	ppm	ND	PASS	0.5
	mold testing is perfo F.S. Rule 64ER20-3		MPN and traditi	onal culture based	l techniques	s in	Analyzed by: 1022, 3807, 5	85, 1440	Weight: 0.2401g	<b>Extractio</b> 07/05/24	n date: 12:27:58		Extracted 1022,405	
							Analytical Bat Instrument Us	od:SOP.T.30.0 ch:DA0748701 ed:DA-ICPMS- s:07/05/24 15:	HEA 004	Review		/07/24 21: 5/24 09:39		
							Dilution : 50 Reagent : 062 060524.R41	524.R26; 0701	24.R05; 062	624.R31; 0701	L24.R03; 0	70124.R0	4; 061724	4.01;

Consumables : 179436; 120423CH01; 210508058

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

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

Signature

07/08/24



#### **Kaycha Labs**

Cresco Premium Flower 3.5g - Red Pop (I) Red Pop Matrix : Flower Type: Flower-Cured



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

# **Certificate of Analysis**

Sunnyside

22205 Sw Martin Hwy indiantown, FL, 34956, US Telephone: (772) 631-0257 Fmail: ienna mlsna@crescolabs.com Sample : DA40703016-009 Harvest/Lot ID: 0001 3428 6437 9024 Batch# : 0001 3428 6437 Sample 9024 Total Ar

9024 Sampled : 07/03/24 Ordered : 07/03/24 Sample Size Received : 25 units Total Amount : 6664 units Completed : 07/08/24 Expires: 07/08/25 Sample Method : SOP.T.20.010



Analyzed by: 4512, 585, 1440

Dilution : N/A Reagent : 051624.01 Consumables : PS-14 Pipette : N/A

Analysis Method : SOP.T.40.019

Analytical Batch : DA074894WAT

Analyzed Date : 07/05/24 17:14:22

Instrument Used : DA-028 Rotronic Hygropalm

Filth/Foreign Material

> Weight: 0.664g



Extracted by: 4512

Reviewed On: 07/07/24 21:09:53

Batch Date : 07/05/24 10:38:38



PASSED

PASSED

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	analyte	gn Material		<b>LOD</b> 0.100	Units %	Result ND	P/F PASS	Action Level	Anal Mois
	nalyzed by: 879, 585, 1440	<b>W</b> 1	/ <b>eight:</b> g		raction da 05/24 16:			tracted by: 79	Analy 4512,
A Ir	nalysis Method : nalytical Batch : nstrument Used nalyzed Date : 0	DA074916F Filth/Foreig	IL n Mater	ial Micro	oscope			5/24 16:45:52 24 16:27:18	Analy Analy Instru
	ilution : N/A eagent : N/A								Analy
С	onsumables : N/ ipette : N/A	A							Diluti Reage
	ilth and foreign ma echnologies in acc					spection utili	zing naked ey	e and microscope	Consu Pipet
	$\bigcirc$	Wate	er A	ctiv	ity		ΡΑ	SSED	Moistu
	nalyte Vater Activity			<b>LOD</b> 0.010	<b>Units</b> aw	<b>Result</b> 0.508	P/F PASS	Action Level 0.65	

Extraction date: 07/05/24 17:04:43

Water Activity is performed using a Rotronic HygroPalm HP 23-AW in accordance with F.S. Rule 64ER20-39.

Analyte		LOD	Units	Result	P/F	Action Level
Moisture Content		1.00	%	13.64	PASS	15
Analyzed by: 1512, 585, 1440	Weight: 0.506g		<b>traction d</b> 7/05/24 16			tracted by: 12
Analysis Method : SOP.7 Analytical Batch : DA07				<b>Revi</b> 21:1	<b>ewed On :</b> 3:46	07/07/24
nstrument Used : DA-0 Analyzer,DA-263 Moistu Analyzed Date : 07/05/2	ure Analyser,[				h Date : 07	//05/24 10:33:57
Dilution : N/A Reagent : 020124.02; 0 Consumables : N/A	51624.01					

Pipette : DA-066

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

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## Vivian Celestino

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Signature 07/08/24