



Certificate of Analysis

COMPLIANCE FOR RETAIL







Sample: DA40220003-024
Harvest/Lot ID: 0001 3428 6430 8566
Batch#: 0001 3428 6430 8566
Cultivation Facility: FL - Indiantown (3734)
Processing Facility : FL - Indiantown (3734)
Source Facility : FL - Indiantown (3734)
Seed to Sale# 0001 3428 6430 8621
Batch Date: 02/15/24
Sample Size Received: 15.5 gram
Total Amount: 1075 units
Retail Product Size: 0.5 gram
Ordered: 02/20/24
Sampled: 02/20/24
Completed: 02/23/24
Sampling Method: SOP.T.20.010


Feb 23, 2024 | Sunnyside
22205 Sw Martin Hwy
indiantown, FL, 34956, US

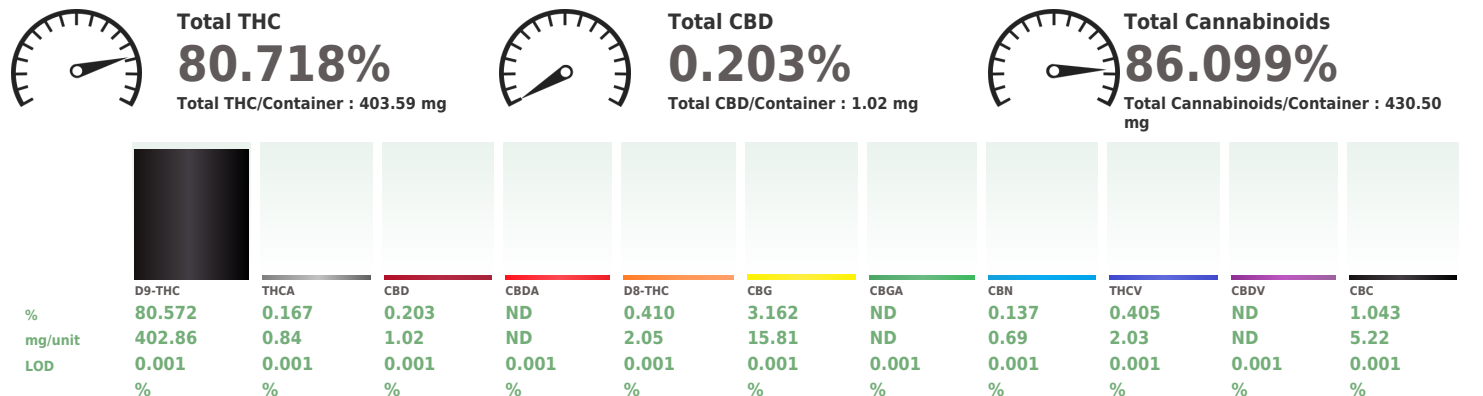
Sunnyside*

PASSED

Pages 1 of 2

PRODUCT IMAGE	SAFETY RESULTS								MISC.
	 Pesticides PASSED	 Heavy Metals PASSED	 Microbials PASSED	 Mycotoxins PASSED	 Residuals Solvents PASSED	 Filtration PASSED	 Water Activity PASSED	 Moisture NOT TESTED	 Terpenes TESTED

	Cannabinoid	PASSED
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Analyzed by: 1665, 4395, 53, 1440 Weight: 0.1032g Extraction date: 02/20/24 15:26:58 Extracted by: 1665, 3335

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

Analytical Batch : DA069605POT

Instrument Used : DA-LC-003

Analyzed Date : 02/20/24 13:08:15

Reviewed On : 02/21/24 08:18:29

Batch Date : 02/20/24 12:06:41

Dilution : 400

Reagent : 021424.R08; 060723.24; 021424.R02

Consumables : 947.109; 34623011; CE0123; R1KB14270

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
02/23/24



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

Kaycha Labs

FloraCal Live Rosin Cartridge 500mg - Red Pop (I)
Red Pop (I)
Matrix : Derivative
Type: Live Rosin



Certificate of Analysis

PASSED

Sunnyside

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

Sample : DA40220003-024

Harvest/Lot ID: 0001 3428 6430 8566

Batch# : 0001 3428 6430
8566

Sampled : 02/20/24

Ordered : 02/20/24

Sample Size Received : 15.5 gram

Total Amount : 1075 units

Completed : 02/23/24 Expires: 02/23/25

Sample Method : SOP.T.20.010

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Terpenes

TESTED

Terpenes	LOD (%)	mg/unit	%	Result (%)	Terpenes	LOD (%)	mg/unit	%	Result (%)
TOTAL TERPENES	0.007	55.11	11.021		ISOPULEGOL	0.007	ND	ND	
LIMONENE	0.007	13.55	2.710		NEROL	0.007	ND	ND	
FARNESENE	0.001	10.88	2.175		PULEGONE	0.007	ND	ND	
BETA-CARYOPHYLLENE	0.007	9.37	1.874		SABINENE	0.007	ND	ND	
BETA-MYRCENE	0.007	3.63	0.725		VALENCENE	0.007	ND	ND	
OCIMENE	0.007	3.28	0.655		ALPHA-CEDRENE	0.007	ND	ND	
ALPHA-PINENE	0.007	3.21	0.642		ALPHA-PHELLANDRENE	0.007	ND	ND	
ALPHA-HUMULENE	0.007	2.79	0.557		CIS-NEROLIDOL	0.007	ND	ND	
LINALOOL	0.007	1.89	0.378		Analyzed by:	Weight:	Extraction date:	Extracted by:	
BETA-PINENE	0.007	1.41	0.282		1665, 795, 53, 1440	0.2408g	02/21/24 10:18:59	1665	
FENCHYL ALCOHOL	0.007	1.19	0.237		Analysis Method : SOP.T.30.061A.FL, SOP.T.40.061A.FL				
TOTAL TERPINEOL	0.007	0.98	0.195		Analytical Batch : DA069617TER			Reviewed On : 02/22/24 14:32:29	
BORNEOL	0.013	0.57	0.114		Instrument Used : DA-GCMS-004			Batch Date : 02/20/24 16:36:56	
TRANS-NEROLIDOL	0.007	0.55	0.109		Analyzed Date : 02/21/24 10:36:34				
FENCHONE	0.007	0.45	0.089		Dilution : 10				
ALPHA-TERPINOLENE	0.007	0.33	0.065		Reagent : N/A				
CAMPHENE	0.007	0.31	0.062		Consumables : N/A				
CARYOPHYLLENE OXIDE	0.007	0.23	0.045		Pipette : N/A				
SABINENE HYDRATE	0.007	0.17	0.034		Terpenoid testing is performed utilizing Gas Chromatography Mass Spectrometry. For all Flower samples, the Total Terpenes % is dry-weight corrected.				
GAMMA-TERPINENE	0.007	0.14	0.028						
ALPHA-BISABOLOL	0.007	0.12	0.023						
ALPHA-TERPINENE	0.007	0.11	0.022						
3-CARENE	0.007	ND	ND						
CAMPHOR	0.007	ND	ND						
CEDROL	0.007	ND	ND						
EUCALYPTOL	0.007	ND	ND						
GERANIOL	0.007	ND	ND						
GERANYL ACETATE	0.007	ND	ND						
GUAJOL	0.007	ND	ND						
HEXAHYDROTHYMOL	0.007	ND	ND						
ISOBORNEOL	0.007	ND	ND						
Total (%)			11.021						

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Lab Director

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