



Certificate of Analysis

COMPLIANCE FOR RETAIL



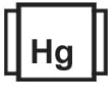








Sample: DA30515005-002
Harvest/Lot ID: 2270 4172 0081 1629
Batch#: 2270 4172 0081 1629
Cultivation Facility: Indiantown
Processing Facility: Indiantown
Source Facility: Indiantown
Seed to Sale# 4439 5890 6818 9583
Batch Date: 04/27/23
Sample Size Received: 90 units
Total Amount: 373 units
Retail Product Size: 30 gram
Ordered: 05/15/23
Sampled: 05/15/23
Completed: 05/18/23
Sampling Method: SOP.T.20.010

May 18, 2023 | 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: 3112, 3605, 585, 1440	Weight: 3.009g	Extraction date: 05/16/23 11:12:33	Extracted by: 3335
Analysis Method : SOP.T.40.031, SOP.T.30.031		Reviewed On : 05/17/23 09:51:21 Batch Date : 05/16/23 09:30:15	
Analytical Batch : DA060247POT			
Instrument Used : DA-LC-003 (Derivatives)			
Analyzed Date : 05/16/23 11:24:49			
Dilution : 400			
Reagent : 050923.R08; 032123.11; 050923.R06			
Consumables : 250346; CE123; 12628-309CC-309; 61633-125C6-125E; R1KB45277			
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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Jorge Segredo
Lab Director

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



Signature
05/18/23



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

Kaycha Labs

Remedi Tincture 30ml
High THC Tincture
Matrix : Derivative
usable products)



Type: Products for oral administration (pills, capsules, tinctures, and similar

Certificate of Analysis

PASSED

Sunnyside

22205 Sw Martin Hwy
indiantown, FL, 34956, US
Telephone: (772) 631-0257
Email: astewart@oneplant.us

Sample : DA30515005-002

Harvest/Lot ID: 2270 4172 0081 1629

Batch# : 2270 4172 0081
1629

Sampled : 05/15/23

Ordered : 05/15/23


Sample Size Received : 90 units

Total Amount : 373 units

Completed : 05/18/23 Expires: 05/18/24

Sample Method : SOP.T.20.010

Page 2 of 2



Terpenes

TESTED

Terpenes	LOD (%)	mg/unit	%	Result (%)	Terpenes	LOD (%)	mg/unit	%	Result (%)
TOTAL TERPENES	0.007	24	0.08		FARNESENE	1.5	0.005		
TOTAL TERPINEOL	0.007	ND	ND		ALPHA-HUMULENE	0.007	<6	<0.02	
ALPHA-BISABOLOL	0.007	<6	<0.02		VALENCENE	0.007	ND	ND	
ALPHA-PINENE	0.007	ND	ND		CIS-NEROLIDOL	0.007	ND	ND	
CAMPHENE	0.007	ND	ND		TRANS-NEROLIDOL	0.007	<6	<0.02	
SABINENE	0.007	ND	ND		CARYOPHYLLENE OXIDE	0.007	<6	<0.02	
BETA-PINENE	0.007	ND	ND		GUAIOL	0.007	ND	ND	
BETA-MYRCENE	0.007	ND	ND		CEDROL	0.007	ND	ND	
ALPHA-PHELLANDRENE	0.007	ND	ND		Analized by:	Weight:	Extraction date:	Extracted by:	
3-CARENE	0.007	ND	ND		2076, 585, 1440	0.8943g	05/17/23 14:11:11	2076	
ALPHA-TERPINENE	0.007	ND	ND		Analysis Method : SOP.T.30.061A.FL, SOP.T.40.061A.FL				
LIMONENE	0.007	ND	ND		Analytical Batch : DA060261TER		Reviewed On : 05/18/23 10:06:56		
EUCALYPTOL	0.007	ND	ND		Instrument Used : DA-GCMS-004		Batch Date : 05/16/23 09:51:44		
OCIMENE	0.007	ND	ND		Analyzed Date : 05/17/23 12:18:06				
GAMMA-TERPINENE	0.007	ND	ND		Dilution : 10				
SABINENE HYDRATE	0.007	ND	ND		Reagent : 121622.28				
TERPINOLENE	0.007	ND	ND		Consumables : 210414634; MKCN9995; CE0123; R1KB14270				
FENCHONE	0.007	ND	ND		Pipette : N/A				
LINALOOL	0.007	6.3	0.021		Terpenoid testing is performed utilizing Gas Chromatography Mass Spectrometry. For all Flower samples, the Total Terpenes % is dry-weight corrected.				
FENCHYL ALCOHOL	0.007	ND	ND						
ISOPULEGOL	0.007	ND	ND						
CAMPHOR	0.007	<18	<0.06						
ISOBORNEOL	0.007	ND	ND						
BORNEOL	0.013	ND	ND						
HEXAHYDROTHYMOL	0.007	<6	<0.02						
NEROL	0.007	ND	ND						
PULEGONE	0.007	ND	ND						
GERANIOL	0.007	ND	ND						
GERANYL ACETATE	0.007	<6	<0.02						
ALPHA-CEDRENE	0.007	ND	ND						
BETA-CARYOPHYLLENE	0.007	16.2	0.054						
Total (%)			0.08						

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