

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

Kaycha Labs

INFUSED DISTILLATE 510 CART 0.5G Sojay Haze



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

СОМ		CE FOI	te c R RETA 7012-004		na	lys	is	Pr	Harvest Cultiv Proces	Method: Oth /Lot ID: 93253 Batch#: 8277 ration Facility sing Facility Source Facilit Sale#: 93253	57700723472 702327828003 : Homestead : Homestead y: Homestead
	TARA CARACTER AND	Егомету DASOBITORIZ-004 Водина Составляето Составля Составляето Составляето Составляето Составляето Составляето С							Re Re	ple Size Recei Total Amoun tail Product S tail Serving S Orde Samp Comple	nt: 1258 units ize: 0.5 gram ize: 0.5 gram Servings: 1 red: 01/17/25 led: 01/17/25 ted: 01/22/25
Samples F	2, 2025 From: Id, FL, 33090		lowery			₹FLOWE	8¥	Ρ	Samp ages 1		SOP.T.20.010
SAFETY R											MISC.
R O	· [Hg	Ç,	Ŷ	ю ю	Ä			Ď	00	Ô
Pesticio PASS		vy Metals ASSED	Microbials PASSED	Mycoto PASS	ED	Residuals Solvents PASSED	Filth PASSED	Water A PASS		Moisture NOT TESTED	Terpenes PASSED
Ä	Cannab	inoid								F	PASSED
		THC 206 1C/Container :			3 0.	I CBD 359% CBD/Container :			389	Cannabinoids) niner : 447.680
% mg/unit LOD	D9-THC 85.074 425.37 0.001	THCA 0.151 0.76 0.001	свр 0.337 1.69 0.001	CBDA 0.026 0.13 0.001	^{D8-THC} ND ND 0.001	свд 2.112 10.56 0.001	CBGA ND ND 0.001	CBN 0.914 4.57 0.001	тнсу 0.403 2.02 0.001	CBDV <0.010 <0.05 0.001	свс 0.519 2.60 0.001

%

01/21/25 12.10.11

Extraction date

%

Batch Date : 01/21/25 07:57:20

%

%

%

Extracted by:

3335 3605

%

Analysis Method : SOP.T.40.031, SOP.T.30.031 Analytical Batch : DA082404POT Instrument Used : DA-LC-003 Analyzed Date : 01/22/25 09:46:46

%

Analyzed by: 3605, 3379, 585, 1440

Dilution: 400

Reagent: 011325.R06; 121724.16; 011325.R03 Consumables: 947.110; 04312111; 040724CH01; 0000355309 Pipette: DA-079; DA-108; DA-078

%

Full Sp m cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection in accordance with F.S. Rule 64ER20-39.

%

%

Weight

0.1128a

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Vivian Celestino Lab Director

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

%

Signature 01/22/25



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PASSED

PASSED

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Certificate of Analysis

The Flowery

Samples From: Homestead, FL, 33090, US Telephone: (321) 266-2467 Email: brian@theflowerv.co

Sample : DA50117012-004 Harvest/Lot ID: 9325357700723472 Batch#: 8277702327828003 Sample Size Received: 31 units Sampled : 01/17/25 Ordered : 01/17/25

Total Amount : 1258 units Completed : 01/22/25 Expires: 01/22/26 Sample Method : SOP.T.20.010

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Terpenes

lerpenes .	LOD (%)	mg/unit	%	Result (%)		Terpenes	LOD (%)	mg/unit	%	Result (%)
OTAL TERPENES	0.007	38.02	7.604			NEROL	0.007	ND	ND	
LPHA-TERPINOLENE	0.007	17.59	3.518			PULEGONE	0.007	ND	ND	
ETA-MYRCENE	0.007	5.49	1.098			SABINENE	0.007	ND	ND	
MONENE	0.007	2.76	0.552			SABINENE HYDRATE	0.007	ND	ND	
LPHA-PINENE	0.007	2.13	0.425			VALENCENE	0.007	ND	ND	
CIMENE	0.007	1.63	0.325			ALPHA-CEDRENE	0.005	ND	ND	
ETA-PINENE	0.007	1.49	0.297			CIS-NEROLIDOL	0.003	ND	ND	
LPHA-PHELLANDRENE	0.007	1.23	0.246		1	TRANS-NEROLIDOL	0.005	ND	ND	
LPHA-TERPINENE	0.007	1.21	0.242			Analyzed by:	Weight:		tion date:	Extracted by:
CARENE	0.007	1.19	0.237			4451, 3379, 585, 1440	0.2448g	01/21/	/25 13:24:01	4451
ETA-CARYOPHYLLENE	0.007	1.07	0.214			Analysis Method : SOP.T.30.061A.FL, SOP.T.40.0	061A.FL			
AMMA-TERPINENE	0.007	0.80	0.159			Analytical Batch : DA082372TER Instrument Used : DA-GCMS-009				te:01/18/25 14:22:14
NALOOL	0.007	0.32	0.064			Analyzed Date : 01/22/25 09:46:48			Batch Dat	te:U1/18/25 14:22:14
AMPHENE	0.007	0.31	0.062		1	Dilution : 10				
PHA-HUMULENE	0.007	0.28	0.056			Reagent : 032524.14				
PHA-BISABOLOL	0.007	0.19	0.038			Consumables : 947.110; 04312111; 2240626; 0	000355309			
INCHYL ALCOHOL	0.007	0.13	0.026			Pipette : DA-065				
ICALYPTOL	0.007	0.13	0.025			Terpenoid testing is performed utilizing Gas Chromato	graphy Mass Spectro	metry. For all	Flower sample	s, the Total Terpenes % is dry-weight corrected.
PHA-TERPINEOL	0.007	0.10	0.020							
RNEOL	0.013	ND	ND							
MPHOR	0.007	ND	ND							
ARYOPHYLLENE OXIDE	0.007	ND	ND							
EDROL	0.007	ND	ND							
ARNESENE	0.007	ND	ND							
INCHONE	0.007	ND	ND							
ERANIOL	0.007	ND	ND							
ERANYL ACETATE	0.007	ND	ND							
JAIOL	0.007	ND	ND							
EXAHYDROTHYMOL	0.007	ND	ND							
	0.007	ND	ND							
SOBORNEOL										

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Pesticides

esticide	LOD	Units	Action	Pass/Fail	Result	Pesticide		LOD	Units	Action	Pass/Fail	Resu
			Level			Pesticide		LOD	Units	Level	,	
OTAL CONTAMINANT LOAD (PESTICIDES)	0.010	1.1.	5	PASS	ND	OXAMYL		0.010	ppm	0.5	PASS	ND
DTAL DIMETHOMORPH	0.010		0.2	PASS	ND	PACLOBUTRAZOL		0.010	ppm	0.1	PASS	ND
TAL PERMETHRIN	0.010		0.1	PASS	ND	PHOSMET		0.010	ppm	0.1	PASS	ND
TAL PYRETHRINS	0.010		0.5	PASS	ND	PIPERONYL BUTOXIDE		0.010	ppm	3	PASS	ND
OTAL SPINETORAM	0.010		0.2	PASS	ND	PRALLETHRIN		0.010		0.1	PASS	ND
OTAL SPINOSAD	0.010		0.1	PASS	ND	PROPICONAZOLE		0.010		0.1	PASS	ND
BAMECTIN B1A	0.010	1.1.	0.1	PASS	ND			0.010		0.1	PASS	ND
EPHATE	0.010		0.1	PASS	ND	PROPOXUR						
CEQUINOCYL	0.010		0.1	PASS	ND	PYRIDABEN		0.010		0.2	PASS	ND
ETAMIPRID	0.010	1.1.	0.1	PASS	ND	SPIROMESIFEN		0.010	1.1.	0.1	PASS	ND
DICARB	0.010		0.1	PASS	ND	SPIROTETRAMAT		0.010	ppm	0.1	PASS	ND
OXYSTROBIN	0.010		0.1	PASS	ND	SPIROXAMINE		0.010	ppm	0.1	PASS	ND
FENAZATE	0.010	1.1.	0.1	PASS	ND	TEBUCONAZOLE		0.010	ppm	0.1	PASS	ND
FENTHRIN	0.010	ppm	0.1	PASS	ND	THIACLOPRID		0.010	npm	0.1	PASS	ND
DSCALID	0.010	ppm	0.1	PASS	ND	THIAMETHOXAM		0.010		0.5	PASS	ND
RBARYL	0.010	ppm	0.5	PASS	ND	TRIFLOXYSTROBIN		0.010		0.1	PASS	ND
RBOFURAN	0.010	1.1.	0.1	PASS	ND				1.1.	0.15		ND
ILORANTRANILIPROLE	0.010	ppm	1	PASS	ND	PENTACHLORONITROBENZ	ENE (PCNB) *	0.010			PASS	
ILORMEQUAT CHLORIDE	0.010	ppm	1	PASS	ND	PARATHION-METHYL *		0.010		0.1	PASS	ND
LORPYRIFOS	0.010	ppm	0.1	PASS	ND	CAPTAN *		0.070	ppm	0.7	PASS	ND
OFENTEZINE	0.010	ppm	0.2	PASS	ND	CHLORDANE *		0.010	ppm	0.1	PASS	ND
UMAPHOS	0.010	ppm	0.1	PASS	ND	CHLORFENAPYR *		0.010	ppm	0.1	PASS	ND
MINOZIDE	0.010	ppm	0.1	PASS	ND	CYFLUTHRIN *		0.050	maa	0.5	PASS	ND
AZINON	0.010	ppm	0.1	PASS	ND	CYPERMETHRIN *		0.050	nnm	0.5	PASS	ND
CHLORVOS	0.010	ppm	0.1	PASS	ND							ne
METHOATE	0.010	ppm	0.1	PASS	ND	Analyzed by: 3621, 585, 1440	Weight: 0.2598a	Extraction 01/19/25 1			Extracted by: 4640.3621.3379	
HOPROPHOS	0.010	ppm	0.1	PASS	ND	Analysis Method : SOP.T.30			4.09.00		4040,5021,5573	2
OFENPROX	0.010	ppm	0.1	PASS	ND	Analytical Batch : DA08236		102.1 L				
OXAZOLE	0.010	ppm	0.1	PASS	ND	Instrument Used : DA-LCMS			Bato	h Date :01/18	/25 13:30:16	
NHEXAMID	0.010	ppm	0.1	PASS	ND	Analyzed Date :01/22/25 0	9:24:53					
NOXYCARB	0.010	ppm	0.1	PASS	ND	Dilution: 250						
NPYROXIMATE	0.010	ppm	0.1	PASS	ND	Reagent: 011625.R07; 081						
PRONIL	0.010	ppm	0.1	PASS	ND	Consumables : 2240626; 0	40724CH01; 22102	21DD				
ONICAMID	0.010	maa	0.1	PASS	ND	Pipette : N/A						
UDIOXONIL	0.010		0.1	PASS	ND	Testing for agricultural agent accordance with F.S. Rule 64		ing Liquid Chron	natography	Iriple-Quadrup	ole Mass Spectron	netry in
XYTHIAZOX	0.010		0.1	PASS	ND	Analyzed by:	Weight:	Extraction	data		Extracted by:	
AZALIL	0.010		0.1	PASS	ND	450, 585, 1440	0.2598g	01/19/25 14			4640.3621.3379	
DACLOPRID	0.010		0.4	PASS	ND	Analysis Method : SOP.T.30	5				.0.0,0021,0070	
ESOXIM-METHYL	0.010		0.1	PASS	ND	Analytical Batch : DA08236						
LATHION	0.010	1.1.	0.2	PASS	ND	Instrument Used : DA-GCM			Batch I	Date:01/18/25	5 13:33:36	
TALAXYL	0.010		0.1	PASS	ND	Analyzed Date :01/21/25 1	0:28:34					
THIOCARB	0.010		0.1	PASS	ND	Dilution: 250						
THOCARB	0.010		0.1	PASS	ND	Reagent: 011625.R07; 081						
VINPHOS	0.010		0.1	PASS	ND	Consumables : 2240626; 0		210D; 1747360	T			
YCLOBUTANIL	0.010		0.1	PASS	ND	Pipette : DA-080; DA-146; [ine Can Cha		ala Ouadau I	Mana Carabi	the state
				PASS	ND	Testing for agricultural agent accordance with F.S. Rule 64		ing Gas Chroma	Lography Tri	pie-Quadrupole	mass Spectrome	eury in
ALED	0.010	ppm	0.25	PASS	ND	accordance with r.s. Kule 64	1120-39.					

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Signature 01/22/25

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Residual Solvents

Solvents	LOD	Units	Action Level	Pass/Fail	Result
,1-DICHLOROETHENE	0.800	ppm	8	PASS	ND
,2-DICHLOROETHANE	0.200	ppm	2	PASS	ND
-PROPANOL	50.000	ppm	500	PASS	ND
CETONE	75.000	ppm	750	PASS	ND
CETONITRILE	6.000	ppm	60	PASS	ND
ENZENE	0.100	ppm	1	PASS	ND
UTANES (N-BUTANE)	500.000	ppm	5000	PASS	ND
HLOROFORM	0.200	ppm	2	PASS	ND
DICHLOROMETHANE	12.500	ppm	125	PASS	ND
THANOL	500.000	ppm	5000	PASS	ND
THYL ACETATE	40.000	ppm	400	PASS	ND
THYL ETHER	50.000	ppm	500	PASS	ND
THYLENE OXIDE	0.500	ppm	5	PASS	ND
EPTANE	500.000	ppm	5000	PASS	ND
IETHANOL	25.000	ppm	250	PASS	ND
-HEXANE	25.000	ppm	250	PASS	ND
ENTANES (N-PENTANE)	75.000	ppm	750	PASS	ND
ROPANE	500.000	ppm	5000	PASS	ND
OLUENE	15.000	ppm	150	PASS	ND
TOTAL XYLENES	15.000	ppm	150	PASS	ND
RICHLOROETHYLENE	2.500	ppm	25	PASS	ND
nalyzed by: 50, 585, 1440	Weight: 0.033g	Extraction date: 01/21/25 13:14:44		E x 85	tracted by:
Analysis Method : SOP.T.40.041.FL Analytical Batch : DA082370SOL Instrument Used : DA-GCMS-003 Analyzed Date : 01/21/25 14:35:05			Batch Date : 01/18/25 1	4:09:54	
Nilution 1					

Dilution: 1 Reagent : 030420.09 Consumables : 429651: 315545 Pipette : DA-309 25 uL Syringe 35028

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

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Page 5 of 6

(F	Microbia	I			PAS	SED	သို့	M	ycoto	xins				PAS	SED
Analyte		LOD	Units	Result	Pass / Fail	Action Level	Analyte			L	DD	Units	Result	Pass / Fail	Action Level
ASPERGILLUS	TERREUS			Not Present	PASS	Level	AFLATOXIN	32			0.00	ppm	ND	PASS	0.02
ASPERGILLUS	NIGER			Not Present	PASS		AFLATOXIN	31			0.00	ppm	ND	PASS	0.02
ASPERGILLUS	FUMIGATUS			Not Present	PASS		OCHRATOXII	A			0.00	ppm	ND	PASS	0.02
ASPERGILLUS	FLAVUS			Not Present	PASS		AFLATOXIN	31			0.00	ppm	ND	PASS	0.02
SALMONELLA	SPECIFIC GENE			Not Present	PASS		AFLATOXIN	G2			0.00	ppm	ND	PASS	0.02
ECOLI SHIGELI	A			Not Present	PASS		Analyzed by:		Weight:	Extraction	date:		Extra	ted by:	
TOTAL YEAST	AND MOLD	10.00	CFU/g	<10	PASS	100000	3621, 585, 144	0	0.2598g	01/19/25 1		08		3621,337	9
Analyzed by: 1520, 585, 1440	Weight: 0.9009a		ction date: 3/25 10:05:5		Extracted b 4520.4777	y:	Analysis Metho			OP.T.40.102.	FL				
Analysis Method	: SOP.T.40.056C, SOF DA082352MIC				4320,4777		Analytical Bate Instrument Use Analyzed Date	ed:N/A			Batch	Date :0	1/18/25 13	:35:21	
Dilution : 10	01/22/25 10:34:48 4.22; 123124.28; 121 /A	824.R48;	080724.10				Mycotoxins test accordance wit	n F.S. Rule	ng Liquid Chrom e 64ER20-39.			-Quadrupo		PAS	
Analyzed by: 4520, 585, 1440	Weight: 0.9009g		ction date: 8/25 10:05:5		Extracted b 4520,4777	y:	Metal			L	DD	Units	Result	Pass /	Action
	: SOP.T.40.209.FL						TOTAL CONT				0.00		ND	Fail PASS	Level
	: DA082353TYM	220 [01/10/2	E 00.E4.4		AMINAI	NT LOAD MET	IALS	0.08 0.02	ppm	ND ND	PASS	1.1 0.2
nstrument Used DA-3821	: Incubator (25*C) DA	4- 328 [Ca	ilibrated wit	n Batch Da	te: 01/18/2	5 08:54:4:	5 ARSENIC CADMIUM				0.02	ppm ppm	ND	PASS	0.2
	01/21/25 16:42:49						MERCURY				0.02	ppm	ND	PASS	0.2
vilution: 10	4 22: 122124 20: 110	224 012					LEAD				0.02	ppm	ND	PASS	0.5
Reagent : 123124.22; 123124.28; 110724.R13 Consumables : N/A Pipette : N/A					Analyzed by: 1022, 585, 144	0	Weight: 0.2465g	Extraction 01/21/25				(tracted b)22,4056	y:		
Total yeast and mold testing is performed utilizing MPN and traditional culture based techniques in accordance with F.S. Rule 64ER20-39.						Analysis Metho Analytical Bato Instrument Us Analyzed Date	h : DA08 ed : DA-I	32394HEA CPMS-005	OP.T.40.082.		h Date : ()1/19/25 0	9:41:16		
							Dilution : 50 Reagent : 1220 120324.07; 01 Consumables : Pipette : DA-00	0825.R4 040724	2 CH01; J609879			25.R13; ()11325.R4	9; 011325	5.R48;

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

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	Filth/For Material	-	n		PA	SSED	
Analyte Filth and Foreig	n Material	LOD 0.100	Units %	Result ND	P/F PASS	Action Level	
Analyzed by: 585, 1440	Weight: 1q		ion date: 25 09:59:5	6	Ext 585	racted by:	
Analyzed Date : 02 Dilution : N/A Reagent : N/A Consumables : N/A	Filth/Foreign Mater L/21/25 10:03:35	ial Micro	oscope	Batch D	ate:01/21	1/25 09:52:33	
	terial inspection is pe ordance with F.S. Rule			pection utilizir	ng naked ey	e and microscope	
(\bigcirc)	Water A	ctiv	ity		PA	SSED	
Analyte Water Activity		LOD 0.010	Units aw	Result 0.504	P/F PASS	Action Level 0.85	
Analyzed by:	Weight:		traction da		Extracted by:		

4512, 585, 1440	0.6176g	01/18/25 15:35:39	4512
Analysis Method : SOP Analytical Batch : DAO Instrument Used : DA2 Analyzed Date : 01/21/	82365WAT 57 Rotronic Hygr	oPalm Batch Dat	e: 01/18/25 13:07:49
Dilution : N/A Reagent : 101724.36 Consumables : PS-14 Pipette : N/A			
Water Activity is perform	ed using a Rotronic	HygroPalm HP 23-AW in accord	ance with F.S. Rule 64ER20-39.

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LOD) and Limit Of Quantitation (LOQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State determined thresholds based on F.S. Rule 64ER20-39 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors

Vivian Celestino Lab Director

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Signature 01/22/25

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