

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

**COMPLIANCE FOR RETAIL** 

DA50227017-005

THE CONTRACT NEW YORK OF THE REP.

Laboratory Sample ID: DA50227017-005

**Certificate of Analysis** 

### Kaycha Labs

710 LIVE ROSIN 710 Labs Moon Glow #1 710 LABS MOON GLOW #1 Matrix: Derivative



Classification: High THC Type: Live Rosin Production Method: Other - Not Listed Harvest/Lot ID: 1857484955845365 Batch#: 6151170572818393 **Cultivation Facility: Homestead Processing Facility : Homestead** Source Facility: Homestead Seed to Sale#: 1857484955845365 Harvest Date: 02/27/25 Sample Size Received: 16 units Total Amount: 314 units

> Retail Product Size: 1 gram Retail Serving Size: 1 gram Servings: 1 Ordered: 02/27/25 Sampled: 02/27/25 Completed: 03/04/25

Sampling Method: SOP.T.20.010

Pages 1 of 6

PASSED

Mar 04, 2025 | The Flowery

Samples From: Homestead, FL, 33090, US

### SAFFTY RESULTS

SAFETY R	ESULTS										MISC.			
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Pesticio PASS		avy Metals PASSED	Microbials PASSED	Mycoto PASS		Residuals Solvents <b>PASSED</b>	Filth PASSED		Activity SSED	Moisture NOT TESTED	Terpenes TESTED			
Ä	Cannal	oinoid									TESTED			
	Total THC 77.114% Total THC/Container : 771.140 mg Total CBD Total Cannabinoids Total CBD Total Cannabinoids													
% mg/unit LOD	D9-тнс 0.523 5.23 0.001 %	THCA 87.333 873.33 0.001 %	CBD ND ND 0.001 %	CBDA 0.182 1.82 0.001 %	D8-THC 0.069 0.69 0.001 %	свс 0.489 4.89 0.001 %	CBGA 3.269 32.69 0.001 %	сви ND ND 0.001 %	тнсv ND ND 0.001 %	СВДV ND ND 0.001 %	свс 0.072 0.72 0.001 %			
Analyzed by: 1665, 585, 3335	, 1440			Weight: 0.1031g		Extraction date: 02/28/25 13:30:3	5			Extracted by: 4351				
Analytical Batch Instrument Used	: SOP.T.40.031, S DA083865POT DA-LC-007 03/03/25 22:51:56						Batch Date : 02/28/25	10:28:16						
Consumables : 9 Pipette : DA-055	5; DA-063; DA-067	; 110424CH01; R1k	KB45277	with 187 detection in a	coordonce with 5.0	Dulo 645030-30								

**FLOWERY** 

ectrum 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 03/04/25



710 LIVE ROSIN 710 Labs Moon Glow #1 710 LABS MOON GLOW #1 Matrix : Derivative Type: Live Rosin



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

# **Certificate of Analysis**

PASSED

TESTED

The Flowery

Samples From: Homestead, FL, 33090, US Telephone: (321) 266-2467 Email: brian@theflowerv.co Sample : DA50227017-005 Harvest/Lot ID: 1857484955845365 Batch#: 6151170572818393 Sample Size Received: 16 units Sampled : 02/27/25 Ordered : 02/27/25

Total Amount : 314 units Completed : 03/04/25 Expires: 03/04/26 Sample Method : SOP.T.20.010

Page 2 of 6

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**Terpenes** 

TOTAL TREPRIES         0.07         TSTED           INDORNE         0.07         TSTED           BETA-CAROPHYLLENE         0.07         TSTED           BETA-CAROPHYLLENE         0.07         TSTED           ALPHA-HUMULENE         0.07         TSTED           ALPHA-HERNENCOLO         0.07         TSTED           ALPHA-HERNENCOLO         0.07         TSTED           ALPHA-HERNENCOLO         0.07         TSTED           CAMPHENE         0.07         TSTED           CAMPHENENENE         0.07	67.29 17.33 14.09 9.47 5.38 3.93 2.36 2.19 1.94 1.89 1.67 1.20 0.99 0.96 0.81	6,729 1,733 1,409 0,947 0,538 0,236 0,236 0,236 0,236 0,236 0,194 0,189 0,189 0,189 0,189 0,120 0,099 0,096	ISODERATEOL ISOPULECOL ISOPULECOL NEROL PULECONE VALENCENE ALPHA-PHELLANDRENE CS-NEROLDOL Analyzed Parto Analyzed Parto Analyzed Parto Analyzed Parto ISOP(13) 0611A (L_SOP.14 Analyzed Parto 100/02301238	0.007 0.007 0.007 0.007 0.007 0.005 0.007 0.005 0.007 0.003 <b>Weight</b> 0.2159g	TESTED TESTED TESTED TESTED TESTED TESTED TESTED TESTED	ND ND ND ND ND ND ND ND Extraction date 22/28/25 11:39	ND ND ND ND ND ND ND ND 214	Extracted by: 4451
TA-CARPOPYULENE         0.07         TSTED           NALOOL         0.07         TSTED           LPIA-HUNUKINE         0.07         TSTED           LPIA-HERDANCIA         0.07         TSTED           LPIA-TSTEPHINOL         0.07         TSTED           DARACENE         0.07         TSTED           LPIA-TSTEPHINOL         0.07         TSTED           LPIA-TSTEPHINOL         0.07         TSTED           LPIA-TSTEPHINOLENE         0.07         TSTED           LPIA-TSTEPHINOLENE         0.07         TSTED           LPIA-TSTEPHINOLENE         0.07         TSTED           AMPHOR         0.07         TSTED           AMPHOR         1.07         TSTED           AMPHOR         0.07         TSTED           LPIA-TSTEPHINOLENE         0	14.09 9.47 5.38 3.93 2.36 2.19 1.94 1.89 1.67 1.20 0.99 0.96 0.81	1.409 0.347 0.358 0.393 0.236 0.219 0.194 0.167 0.120 0.099 0.096	NEROL PULEGORE VALENCENE ALPHA-CIDENE ALPHA-CIDENE CIS-NEROLDOL Analyzed by Assiyus by Assiyus by Assiyus By Assi Assiyus by Assi Assiyus By Assi Assiyus By Assi Assiyus Barbard SPOT 30 0018 FL SOP 7.4 Assiyus Barbard SPOT 7.4 Assiyus Barbard SPOT 30 0018 FL SOP 7.4 Assiyus Barbard SPO	0.007 0.007 0.005 0.007 0.003 Weight: 0.2159g	TESTED TESTED TESTED TESTED TESTED TESTED	ND ND ND ND ND ND	ND ND ND ND ND	Extracted by:
ALAOOL         0.07         TSTED           PALHUNLENC         0.07         TSTED           PALHUNLENC         0.07         TSTED           PALHUNLENC         0.07         TSTED           ALS         0.07         T	9.47 5.38 3.93 2.36 2.19 1.94 1.89 1.67 1.20 0.99 0.96 0.81	0.947 0.538 0.393 0.236 0.194 0.189 0.167 0.120 0.099 0.099	PULEGONE VALENCENE ALPHA-CEDRENE ALPHA-CEDRENE CIS-NEROLIDOL Assiyade by: Assiyade	0.007 0.007 0.005 0.003 0.003 Weight: 0.2159g	TESTED TESTED TESTED TESTED TESTED	ND ND ND ND Extraction date	ND ND ND ND	Extracted by:
PHA-HUMULENE         0,07         TSTED           PHA-HUMULENE         0,07         TSTED           PHA-PHENE         0,07         TSTED           PHA-PHENE         0,07         TSTED           PHA-PHENE         0,07         TSTED           PHA-HERALOOL         0,07         TSTED           PHA-TERNOL         0,07         TSTED           RANDOL         0,07         TSTED           PHA-TERNOL         0,07         TSTED           RANDOL         TSTED         TSTED	5.38 3.93 2.36 2.19 1.94 1.89 1.67 1.20 0.99 0.96 0.81	0.538 0.393 0.236 0.219 0.194 0.189 0.167 0.120 0.099 0.099	VALINCENE           ALPHA-CEDRIE           ALPHA-HILLANDRENE           CS-NEROLDOL           Analysis by:           4451, 555, 1440           Analysis by:           Analysis by:           Instrument Use:           Analysis Use:           Analysis Use:           CS-NEROLDOL	0.007 0.005 0.007 0.003 Weight: 0.2159g	TESTED TESTED TESTED TESTED	ND ND ND ND Extraction date	ND ND ND	Extracted by:
TA-PHIRNE         0.07         TSTRD           HA-PHIRENE         0.07         TSTRD           ANEN-MEROLIDOL         0.05         TSTRD           ANEN-MEROLIDOL         0.07         TSTRD           MAR-MEROLIDOL         0.07         TSTRD           MARD-MEROLIDOL         0.07         TSTRD           MARD-MEROLIDOL         0.07         TSTRD           ARMOLIDOL         0.07         TSTRD           ARMOLIDOL         0.07         TSTRD           ARMOLIDOL         0.07         TSTRD           ARMOLINE         0.07         TSTRD           MAROLINE         0.07         TSTRD           MAROLING	3.93 2.36 2.19 1.94 1.89 1.67 1.20 0.99 0.96 0.81	0.393 0.236 0.219 0.189 0.167 0.120 0.099 0.096	ALPHA-CEDRENE ALPHA-PHELLANDRENE CI-S-WEROLIDOL Analyzed by: 4453, 585, 1440 Analytical Bach: DA083B34TER Instrumer Usei DA-CGN-5004	0.005 0.007 0.003 Weight: 0.2159g	TESTED TESTED TESTED	ND ND ND Extraction date	ND ND ND	Extracted by:
HA-PHELEE         0.07         TSTED           NA-BRAIDOL         0.05         TSTED           HA-BRADOL         0.07         TSTED           HA-BRADOL         0.07         TSTED           NA-BRADOL         0.07         TSTED           MA-TRAPHOL         0.07         TSTED           MADIQ         0.07         TSTED           AMPRELIE         0.07         TSTED           NEOL         0.03         TSTED           AMPRELIE         0.07         TSTED           NEOL         0.07         TSTED           AMPRELIE         0.07         TSTED           NEOL         0.07         TSTED           MA-TERPHOLE         0.07         TSTED           ARTHE         0.07         TSTED           MA-TERPHOLE         0.07         TSTED           ARTHER         0.07         TSTED           ROL         0.07	2.36 2.19 1.94 1.89 1.67 1.20 0.99 0.96 0.81	0.236 0.219 0.194 0.189 0.167 0.120 0.099 0.096	ALPHA-PHELLANDRENE CIS-NEROLIDOL Analyzed by: 4451, 955, 1440 Analysis Method : SOP.T. 30.061A.FL, SOP.T.4 Analytical Batch : DA083834TER Instrumer Used : DA-GCNS-004	0.007 0.003 Weight: 0.2159g	TESTED	ND ND Extraction date	ND ND	Extracted by:
NS-NEROJOL         0.05         1 "STTO           NS-NEROJOL         0.07         1 "STTO           NH-BISABOLO         0.07         1 "STTO           CHY, ALCONOL         0.07         1 "STTO           ANDO.         0.07         1 "STTO           NEDEL         0.07         1 "STTO           NOPHYLLENE OXDE         0.07         1 "STTO           CHONE         0.07         1 "STTO           MANTERNINGE         0.07         1 "STTO	2.19 1.94 1.89 1.67 1.20 0.99 0.96 0.81	0.219 0.194 0.189 0.167 0.120 0.099 0.096	CIS-NEROLIDOL Analyzed by: 4451, 585, 1440 Analyzis Method : SOP.T.30.061A.FL, SOP.T.4 Analytical Batch : DA083834TER Instrument Used : DA-GCMS-004	0.003 Weight: 0.2159g	TESTED	ND Extraction date	ND	Extracted by:
NHA-BISADOL         0.07         TSTED           NHA-BISADOL         0.07         TSTED           NHA-TREPINOL         0.07         TSTED           NHA-TREPINOL         0.07         TSTED           ANDIO         0.07         TSTED           CA-MYSCENE         0.07         TSTED           NUCH         0.037         TSTED	1.94 1.89 1.67 1.20 0.99 0.96 0.81	0.194 0.189 0.167 0.120 0.099 0.096	Analyzed by: 4451, 585, 1440 Analyzis Method : SOP.T.30.061A.FL, SOP.T.4 Analytical Batch : DA083834TER Instrument Used : DA-GCMS-004	Weight: 0.2159g		Extraction date		Extracted by:
KCHYL ALCONOL         0.07         TSTED           PAR-TERNIBOL         0.07         TSTED           AANOL         0.07         TSTED           AANOL         0.01         TSTED           KANOL         0.01         TSTED           KANOL         0.01         TSTED           KANOL         0.01         TSTED           MARCHE         0.07         TSTED	1.89 1.67 1.20 0.99 0.96 0.81	0.189 0.167 0.120 0.099 0.096	4451, 585, 1440 Analysis Method : SOP.T.30.061A.FL, SOP.T.4 Analytical Batch : DA083834TER Instrument Used : DA-GCMS-004	0.2159g		Extraction date D2/28/25 11:39	:14	Extracted by:
PHA-TERPNOL         0,07         TSTED           ANNOL         0,07         TSTED           TA-MYACKINE         0,07         TSTED           MONOL         0,017         TSTED           MONOL         0,017         TSTED           MONOL         0,017         TSTED           MONOL         0,017         TSTED           MONOLTER/MOLENE         0,007         TSTED           MONOLTER/MOLENE         0,007         TSTED           MININE         0,007         TSTED           GROL         0,007         TSTED	1.67 1.20 0.99 0.96 0.81	0.167 0.120 0.099 0.096	4451, 585, 1440 Analysis Method : SOP.T.30.061A.FL, SOP.T.4 Analytical Batch : DA083834TER Instrument Used : DA-GCMS-004	0.2159g		02/28/25 11:39	:14	4451
ANHOL         0.07         1 TSTED           ANHOLN         0.07         1 TSTED           NEOL         0.03         1 TSTED           NEOL         0.07         1 TSTED           NEOL         0.07         1 TSTED           NEOLELINE OXIDE         0.07         1 TSTED           NEOLELINE OXIDE         0.07         1 TSTED           NEINER         0.07         1 TSTED           NEMA-TERPINGUE         0.07         1 TSTED           NEMA-TERPINGUE         0.07         1 TSTED           NEMA-TERPINGUE         0.07         1 TSTED           NEMA-TERPINGUE         0.07         1 TSTED           ARAN-TERPINGUE         0.07         1 TSTED           ARAN         0.07         1 TSTED           ARAN         0.07         1 TSTED           ARAN         0.07         1 TSTED           ARANG         0.07         1 T	1.20 0.99 0.96 0.81	0.120 0.099 0.096	Analytical Batch : DA083834TER Instrument Used : DA-GCMS-004	10.061A.FL				4431
TA-MYRCENE         0.07         TSTED           NNOL         0.013         TSTED           MORIZE         0.07         TSTED           MORIZE         0.07         TSTED           PMA-TERPINOLENE         0.07         TSTED           MINI         0.07         TSTED           MINI         0.07         TSTED           BINENE MORATE         0.07         TSTED           CALLERANCE         0.07         TSTED	0.99 0.96 0.81	0.099 0.096	Instrument Used : DA-GCMS-004					
NNOC.         0.13         1 TSTRD           WHELE         0.00         TSTRD           NYOPHYLLEN OXIDE         0.00         TSTRD           NATAFRIPKOLENE         0.00         TSTRD           MALTERIPKOLENE         0.00         TSTRD           NIMALTERIPKOLENE         0.00         TSTRD           NIMALTERIPKOLE         0.00         TSTRD           ARENE         0.00         TSTRD	0.96 0.81	0.096					Batch Date : 02/28/25 08:43:17	
Applete         0.07         TSTED           Applete         0.07         TSTED           HA-TERPINGENE         0.07         TSTED           MANDERINGENE         0.07         TSTED           MENE         0.07         TSTED           MENE         0.07         TSTED           MENE         0.07         TSTED           MAN-TERPINE         0.07         TSTED           MANDA-TERPINE         0.07         TSTED           MARTERPINE         0.07         TSTED           ARTERPINE         0.07         TSTED           MARTERPINE         0.07         TSTED           ARTERPINE         0.07         TSTED           ARTERPINE <t< td=""><td>0.81</td><td></td><td></td><td></td><td></td><td></td><td>Batch Date 102/20/25 08:43:17</td><td></td></t<>	0.81						Batch Date 102/20/25 08:43:17	
VOPHYLLENE OADDE         0.07         T STED           ANA-TERPINOLENE         0.07         T STED           CHONE         0.07         T STED           NENE         0.07         T STED           MARTERPINOLENE         0.07         T STED           NUMMERTERPINOL         0.07         T STED           NAM-TERPINENE         0.07         T STED           NAM-TERPINENE         0.07         T STED           ANA-TERPINENE         0.07         T STED           SARME         0.07         T STED           ANA-TERPINENE         0.07         T STED           ARTERPINENC         0.07         T STED			Dilution : 10					
HA-TERPINGLENE         0.07         TSTED           MENNE         0.07         TSTED           MENNE         0.07         TSTED           INRUE HYDRATE         0.07         TSTED           NINDA EXPINENCE         0.07         TSTED           NINDA TERPINENE         0.07         TSTED           ARTAR         0.07         TSTED           NINDA TERPINENE         0.07         TSTED           ARDA         0.07         TSTED		0.081	Reagent : 120224.05					
CHONE         0.07         T STED           MENE         0.07         T STED           INIENIE MYDRATE         0.07         T STED           MAR-TERPINIENE         0.07         T STED           INIENE         0.07         T STED           MAR-TERPINIENE         0.07         T STED           MARTERPINIENE         0.07         T STED           SERVE         0.07         T STED           MARTERPINIENE         0.07         T STED           SERVE         0.07         T STED           ALPYDIA         0.07         T STED	0.67	0.067	Consumables : 947.110; 04312111; 2240626	5; R1KB45277				
MEME         0.07         TSTED           INTER PYDRATE         0.07         TESTED           MA-TERPINENE         0.07         TESTED           NUME         0.07         TESTED           MARTERPINENE         0.07         TESTED           ARTERPINENE         0.07         TESTED           MENE         0.07         TESTED           MENE         0.07         TESTED           ARTERPINENE         0.07         TESTED           ARTON         0.07         TESTED           ARTON         0.07         TESTED	0.46	0.046	Pipette : DA-065					
NATEL PRODUCT         0.07         TSTED           NATERPRINE         0.07         TSTED           NEME         0.07         TSTED           ATERPRINE         0.07         TSTED           ATERPRINE         0.07         TSTED           REME         0.07         TSTED           REME         0.07         TSTED           NO         0.07         TSTED           NO         0.07         TSTED           NUTYOL         0.07         TSTED	0.40	0.040	Terpenoid testing is performed utilizing Gas Chrom	atography Mass Spectrometry	. For all Flower s	imples, the Total	Terpenes % is dry-weight corrected.	
MA-TERPINEE         0.07         TSTED           NEWE         0.07         TSTED           MA-TERPINENE         0.07         TSTED           RAWE         0.07         TSTED           NOL         0.07         TSTED           NOL         0.07         TSTED           NOL         0.07         TSTED           NOL         0.07         TSTED	0.38	0.038						
NENE         0.007         TESTED           NA-TERPINENE         0.007         TESTED           NERNE         0.007         TESTED           PHOR         0.007         TESTED           ROL         0.007         TESTED           ALYPOL         0.007         TESTED	0.37	0.037						
HA-TERPINENE         0.007         TESTED           NURNE         0.007         TESTED           PHOR         0.007         TESTED           ROL         0.007         TESTED           ALYPTOL         0.007         TESTED	0.32	0.032						
RENE         0.007         TESTED           PHOR         0.007         TESTED           KOL         0.007         TESTED           LUPTOL         0.007         TESTED	0.25	0.025						
APHOR         0.007         TESTED           NROL         0.007         TESTED           CALYPTOL         0.007         TESTED	0.23	0.023						
DROL         0.007         TESTED           CALYPTOL         0.007         TESTED	ND	ND						
CALYPTOL 0.007 TESTED	ND	ND						
	ND	ND						
DNECENE 0.001 TECTED	ND	ND						
	ND	ND						
ANYL ACETATE 0.007 TESTED	ND	ND						
AIOL 0.007 TESTED		ND						
EXAHYDROTHYMOL 0.007 TESTED	ND	ND						
	ND ND		1					

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### **Vivian Celestino** Lab Director

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

Signature

03/04/25



710 LIVE ROSIN 710 Labs Moon Glow #1 710 LABS MOON GLOW #1 Matrix : Derivative Type: Live Rosin



PASSED

PASSED

Result

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

## **Certificate of Analysis**

The Flowery

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

### Sample : DA50227017-005 Harvest/Lot ID: 1857484955845365

Sampled : 02/27/25 Ordered : 02/27/25

Batch#: 6151170572818393 Sample Size Received: 16 units Total Amount : 314 units Completed : 03/04/25 Expires: 03/04/26 Sample Method : SOP.T.20.010

Page 3 of 6



### 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		0.2	PASS	ND	PACLOBUTRAZOL		0.010	ppm	0.1	PASS	ND
TOTAL PERMETHRIN	0.010	ppm	0.1	PASS	ND	PHOSMET		0.010	maa	0.1	PASS	ND
TOTAL PYRETHRINS	0.010		0.5	PASS	ND	PIPERONYL BUTOXIDE		0.010		3	PASS	ND
TOTAL 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
ABAMECTIN B1A	0.010		0.1	PASS	ND						PASS	
ACEPHATE	0.010		0.1	PASS	ND	PROPOXUR		0.010		0.1		ND
ACEQUINOCYL	0.010		0.1	PASS	ND	PYRIDABEN		0.010		0.2	PASS	ND
CETAMIPRID	0.010		0.1	PASS	ND	SPIROMESIFEN		0.010		0.1	PASS	ND
ALDICARB	0.010		0.1	PASS	ND	SPIROTETRAMAT		0.010	ppm	0.1	PASS	ND
AZOXYSTROBIN	0.010		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	maa	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	PASS	ND	PENTACHLORONITROBENZENE (	(PCNB) *	0.010		0.13	PASS	ND
CHLORMEQUAT CHLORIDE	0.010		1	PASS	ND	PARATHION-METHYL *						
CHLORPYRIFOS	0.010		0.1	PASS	ND	CAPTAN *		0.070		0.7	PASS	ND
LOFENTEZINE	0.010		0.2	PASS	ND	CHLORDANE *		0.010		0.1	PASS	ND
COUMAPHOS	0.010		0.1	PASS	ND	CHLORFENAPYR *		0.010	ppm	0.1	PASS	ND
DAMINOZIDE	0.010		0.1	PASS	ND	CYFLUTHRIN *		0.050	ppm	0.5	PASS	ND
IAZINON	0.010		0.1	PASS	ND	CYPERMETHRIN *		0.050	ppm	0.5	PASS	ND
DICHLORVOS	0.010		0.1	PASS	ND	Analyzed by:	Weight:	Extracti	on date:		Extracted b	ov:
DIMETHOATE	0.010		0.1	PASS	ND	3621, 585, 1440	0.2491g		5 11:48:48		450,3621	.,.
THOPROPHOS	0.010		0.1	PASS	ND	Analysis Method : SOP.T.30.102.	FL, SOP.T.40.102.F	L				
TOFENPROX	0.010		0.1	PASS	ND	Analytical Batch : DA083840PES						
TOXAZOLE	0.010		0.1	PASS	ND	Instrument Used : DA-LCMS-003			Batch	Date :02/28/2	25 09:21:38	
ENHEXAMID	0.010		0.1	PASS	ND	Analyzed Date :03/03/25 10:04:1	14					
ENOXYCARB	0.010		0.1	PASS	ND	Dilution : 250	1					
ENPYROXIMATE	0.010		0.1	PASS	ND	Reagent: 022625.R52; 081023.0 Consumables: 040724CH01: 221						
IPRONIL	0.010		0.1	PASS	ND	Pipette : N/A	102100					
LONICAMID	0.010		0.1	PASS	ND	Testing for agricultural agents is pe	rformed utilizina Lia	uid Chron	hatography Tri	ple-Ouadrupol	e Mass Spectron	metrv in
LUDIOXONIL	0.010		0.1	PASS	ND	accordance with F.S. Rule 64ER20-3						
IEXYTHIAZOX	0.010		0.1	PASS	ND			Extractio			Extracted b	y:
MAZALIL	0.010		0.1	PASS	ND			02/28/25	11:48:48		450,3621	
MIDACLOPRID	0.010		0.4	PASS	ND	Analysis Method : SOP.T.30.151A	.FL, SOP.T.40.151.	FL				
RESOXIM-METHYL	0.010		0.1	PASS	ND	Analytical Batch : DA083842VOL			Batak Ba		0.22.51	
ALATHION	0.010	The second secon	0.2	PASS	ND	Instrument Used : DA-GCMS-001 Analyzed Date : 03/03/25 10:02:3			Batch Da	te:02/28/25	79:23:21	
IETALAXYL	0.010		0.1	PASS	ND	Dilution : 250						
1ETHIOCARB	0.010		0.1	PASS	ND	Reagent : 022625.R52; 081023.0	1: 012825.R39: 01	2825.R40				
1ETHOMYL	0.010		0.1	PASS	ND	Consumables : 040724CH01; 221						
IEVINPHOS	0.010		0.1	PASS	ND	Pipette : DA-080; DA-146; DA-218	8					
MYCLOBUTANIL NALED	0.010 0.010		0.1 0.25	PASS	ND ND	Testing for agricultural agents is pe accordance with F.S. Rule 64ER20-3		is Chromai	tography Triple	e-Quadrupole I	lass Spectrome	etry in

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

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

Signature

03/04/25



710 LIVE ROSIN 710 Labs Moon Glow #1 710 LABS MOON GLOW #1 Matrix : Derivative Type: Live Rosin



PASSED

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

## **Certificate of Analysis**

The Flowery

Samples From: Homestead, FL, 33090, US Telephone: (321) 266-2467 Email: brian@theflowerv.co Sample : DA50227017-005 Harvest/Lot ID: 1857484955845365 Sampled : 02/27/25 Ordered : 02/27/25

Batch#: 6151170572818393 Sample Size Received: 16 units Total Amount : 314 units Completed : 03/04/25 Expires: 03/04/26 Sample Method : SOP.T.20.010

Page 4 of 6



## **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	<250.000				
CETONE	75.000	ppm	750	PASS	ND				
CETONITRILE	6.000	ppm	60	PASS	ND				
ENZENE	0.100	ppm	1	PASS	ND				
JTANES (N-BUTANE)	500.000	ppm	5000	PASS	ND				
HLOROFORM	0.200	ppm	2	PASS	ND				
ICHLOROMETHANE	12.500	ppm	125	PASS	ND				
THANOL	500.000	ppm	5000	PASS	ND				
THYL ACETATE	40.000	ppm	400	PASS	ND				
HYL ETHER	50.000	ppm	500	PASS	ND				
THYLENE OXIDE	0.500	ppm	5	PASS	ND				
EPTANE	500.000	ppm	5000	PASS	ND				
ETHANOL	25.000	ppm	250	PASS	ND				
HEXANE	25.000	ppm	250	PASS	ND				
NTANES (N-PENTANE)	75.000	ppm	750	PASS	ND				
ROPANE	500.000	ppm	5000	PASS	ND				
OLUENE	15.000	ppm	150	PASS	ND				
OTAL XYLENES	15.000	ppm	150	PASS	ND				
RICHLOROETHYLENE	2.500	ppm	25	PASS	ND				
nalyzed by: 50, 585, 1440	Weight: 0.0272g	Extraction date: 03/03/25 10:17:19			xtracted by: 50				
Solution         Solution									

Reagent : 030420.09 Consumables : 430596: 319008 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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### **Vivian Celestino** Lab Director

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Signature 03/04/25

### PASSED



710 LIVE ROSIN 710 Labs Moon Glow #1 710 LABS MOON GLOW #1 Matrix : Derivative Type: Live Rosin



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

## **Certificate of Analysis**

### PASSED

The Flowery

Samples From: Homestead, FL, 33090, US Telephone: (321) 266-2467 Email: brian@theflowery.co Sample:DA50227017-005 Harvest/Lot ID:1857484955845365 Batch#:6151170572818393 Sample Size Received:16 units Sampled:02/27/25 Total Amount:314 units

Sampled:02/27/25 Total Amount:314 units Ordered:02/27/25 Completed:03/04/25 Expires:03/04/26 Sample Method:SOP.T.20.010 Page 5 of 6

(Fr	Micro	bial			PAS	SED	ڳ	M	lycotox	ins			PAS	SED
Analyte		LO	D Units	Result	Pass / Fail	Action Level	Analyte			LOD	Units	Result	Pass / Fail	Action Level
ASPERGILLUS	TERREUS			Not Present	PASS	Level	AFLATOXIN	R2		0.002	ppm	ND	PASS	0.02
ASPERGILLUS NIGER Not Present PASS							AFLATOXIN			0.002		ND	PASS	0.02
ASPERGILLUS FUMIGATUS Not Present					PASS		OCHRATOXI			0.002		ND	PASS	0.02
					PASS		AFLATOXIN	G1		0.002		ND	PASS	0.02
SALMONELLA	SPECIFIC GEN	E		Not Present	PASS		AFLATOXIN	G2		0.002	ppm	ND	PASS	0.02
ECOLI SHIGEL	LA			Not Present	PASS		Analyzed by:		Weight:	Extraction dat	e.	F	xtracted	hv
TOTAL YEAST	AND MOLD	10	) CFU/g	<10	PASS	100000	3621, 585, 14	40	0.2491g	02/28/25 11:4			50,3621	by.
Analyzed by: 1044, 4520, 585	, 1440	Weight: 0.8531g	Extraction d 02/28/25 09		Extracted 4520,453		Analysis Meth Analytical Bat		P.T.30.102.FL, SOP. 083843MYC	.T.40.102.FL				
	: SOP.T.40.056 DA083830MIC		.058.FL, SOP.T	.40.209.FL			Instrument Us Analyzed Date			Batch	Date: 0	2/28/25 09	9:25:14	
Dilution : 10	03/03/25 09:47: 25.05; 013025.1 7580002030		61; 101624.1	3			Pipette : N/A Mycotoxins tes accordance wi	th F.S. Ru			-Quadrupo			
Analyzed by: 1044, 4777, 585	, 1440	Weight: 0.8531g	Extraction d 02/28/25 09		Extracted 4520,453		[ Hg ]		eavy Me	etals			PAS	SED
Analytical Batch	I : SOP.T.40.209 : DA083832TYN I : Incubator (25	Ą	[calibrated wi	th Batch Dat	te:02/28/2	95 07·53·0	Metal			LOD	Units	Result	Pass / Fail	Action Level
DA-382]		-,					TOTAL CON	TAMIN	ANT LOAD METAL			ND	PASS	1.1
nalyzed Date :	03/03/25 09:58	:02					ARSENIC			0.020		ND	PASS	0.2
ilution:10							CADMIUM			0.020		ND	PASS	0.2
leagent : 01302 Consumables : N	25.05; 013025.1	7; 022625.P	153				MERCURY LEAD			0.020		ND <0.100	PASS	0.2 0.5
Pipette : N/A	N/A						Analyzed by:		Weight:	Extraction da		<0.100	Extracted	
	old testing is perfo S. Rule 64ER20-3		g MPN and tradit	tional culture base	d techniques	s in	1022, 585, 14	40	0.2009g	02/28/25 13:			4056	
accordance with r	5. KUIE 04EK2U-5	53.					Analysis Meth Analytical Bat Instrument Us Analyzed Date	ch:DA	-ICPMS-004		h Date : (	)2/28/25 0	9:54:19	
							120324.07; 0 Consumables	22425.F :04072	2; 022425.R19; 022 818 4CH01; J609879-02		25.R11; (	)22425.R1	5; 02242	5.R16;

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

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Signature 03/04/25



710 LIVE ROSIN 710 Labs Moon Glow #1 710 LABS MOON GLOW #1 Matrix : Derivative Type: Live Rosin



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

## **Certificate of Analysis**

The Flowery

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

 $\bigcirc$ 

Sample : DA50227017-005 Harvest/Lot ID: 1857484955845365 Batch#: 6151170572818393 Sample Size Received: 16 units Sampled : 02/27/25 Ordered : 02/27/25

Total Amount : 314 units Completed : 03/04/25 Expires: 03/04/26 Sample Method : SOP.T.20.010

		Filth/For Material		n		PASSED				
	nalyte ilth and Forei	ign Material	<b>LOD</b> 0.100	Units %	Result ND	P/F PASS	Action Level			
	nalyzed by: 879, 585, 1440	Weight: 1g		r <b>action da</b> 03/25 18:		Ex N/	tracted by: A			
A In	nalytical Batch strument Used	: SOP.T.40.090 : DA083867FIL : Filth/Foreign Mater 02/28/25 12:32:57	ial Micro	oscope	Batch D	<b>)ate :</b> 02/28	3/25 12:06:32			
D	ilution : N/A									

Reagent : N/A Consumables : N/A

Pipette : N/A

Filth and foreign material inspection is performed by visual inspection utilizing naked eye and microscope technologies in accordance with F.S. Rule 64ER20-39.



Analyte Water Activity	_	<b>OD</b> .010	<b>Units</b> aw	<b>Result</b> 0.445	P/F PASS	Action Level 0.85
Analyzed by: 4797, 585, 1440	Weight: 0.2776g		traction d 2/28/25 17			tracted by: 797
Analysis Method : SOP Analytical Batch : DAO Instrument Used : DA- Analyzed Date : 03/01	83851WAT 028 Rotronic Hyg	Iropal	m	Batch Da	<b>te :</b> 02/28/2	25 09:42:09
Dilution : N/A Reagent : 101724.36 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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