

**DAVIE, FL, 33314, US** 

### Kaycha Labs

710 Labs Grease Bucket #9 Persy Sauce 710 Labs Grease Bucket #9 Matrix: Derivative



PASSED

Page 1 of 5

Sample:DA20516003-008 Harvest/Lot ID: 1000016692 Batch#: LFG-00000244 **Cultivation Facility: N/A Processing Facility : N/A** Seed to Sale# 20220419-710GB9-H Batch Date: 05/15/22 Sample Size Received: 16 gram Total Weight/Volume: 218 units Retail Product Size: 1 gram ordered : 05/16/22 sampled : 05/16/22 Completed: 05/21/22 Sampling Method: SOP.T.20.010

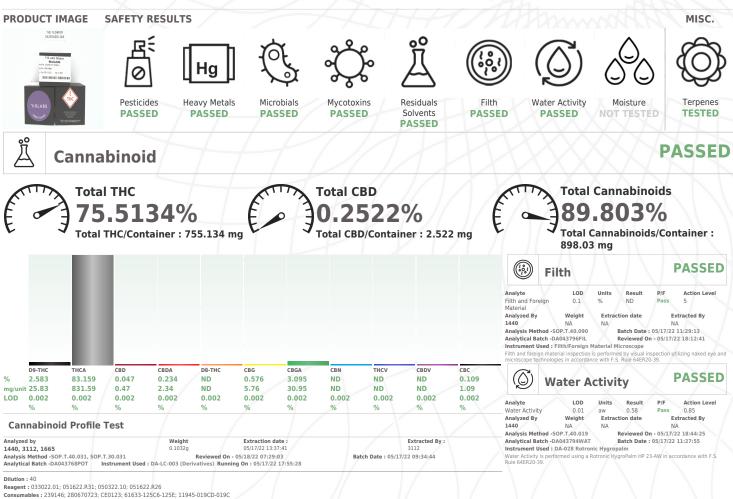
### May 21, 2022 | The Flowery

Certificate

of Analysis

Samples From: Homestead, FL, 33090, US

FLOWERY



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 Accreditation # ISO/IEC 17025:2017 Accreditation PJLA Testing 97164

Signature

05/21/22



710 Labs Grease Bucket #9 Persy Sauce 710 Labs Grease Bucket #9 Matrix : Derivative



PASSED

DAVIE, FL, 33314, US

## **Certificate of Analysis**

The Flowery

Samples From: Homestead, FL, 33090, US **Telephone:** (321) 266-2467 **Email:** osivan@moozacapital.com Sample : DA20516003-008 Harvest/Lot ID: 1000016692 Batch# : LFG-00000244 Sampled : 05/16/22 Odered : 05/16/22

Sample Size Received : 16 gram Total Weight/Volume : 218 units Completed : 05/21/22 Expires: 05/21/23 Sample Method : SOP.T.20.010

Page 2 of 5

**TESTED** 

## Ô

### Terpenes

Terpenes	LOD (%)	mg/unit %	Result (%)	Terpe	nes	LOD (%)	mg/unit	%	Result (%)	
OTAL TERPINEOL	0.007	1.054 0.10	54	BORNE	OL	0.013	< 0.4	< 0.04		
AMPHENE	0.007	<0.2 <0.0	2	GERAN	IOL	0.007	ND	ND		
ETA-MYRCENE	0.007	4.75 0.47	5	PULEG	DNE	0.007	ND	ND		
-CARENE	0.007	ND ND		ALPHA	CEDRENE	0.007	ND	ND		
LPHA-PHELLANDRENE	0.007	ND ND		ALPHA	HUMULENE	0.007	7	0.7		
CIMENE	0.007	1.816 0.18	16	TRANS	NEROLIDOL	0.007	ND	ND		
UCALYPTOL	0.007	ND ND		GUAIOL		0.007	2.331	0.2331		
INALOOL	0.007	1.352 0.13	52							
ENCHONE	0.007	0.398 0.03	98							
SOPULEGOL	0.007	<0.2 <0.0	2		Torpopos					TESTED
SOBORNEOL	0.007	ND ND			Terpenes					ICOICD
IEXAHYDROTHYMOL	0.007	ND ND		Ū						
				Analyzed b	Weight		tion date		Extrac	
EROL	0.007	ND ND		53 265		05/20	1/22 15-49-46			
	0.007	ND ND			0.9915g Method - SOP.T.30.061A.FL, SOP.		)/22 15:49:46		2651	
ERANYL ACETATE			98	Analysis Analytic	ú 0.9915g Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER				On - 05/21/22 11:27:36	
ERANYL ACETATE ETA-CARYOPHYLLENE	0.007	ND ND 17.598 1.75	98	Analysis Analytic Instrum	ú 0.9915g : Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER ent Used : DA-GCMS-005					
ERANYL ACETATE ETA-CARYOPHYLLENE ALENCENE	0.007	ND ND	98	Analysis Analytic Instrum Running	ú 0.9915g Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER					
ERANYL ACETATE ETA-CARYOPHYLLENE ALENCENE IS-NEROLIDOL	0.007 0.007 0.007	ND ND 17.598 1.75 ND ND	98	Analysis Analyti Instrum Running Batch D	0.9915g Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TE ent Used : DA-GCMS-005 On : 05/21/22 11:16:01 ate : 05/20/22 11:19:09					M
ERANYL ACETATE ETA-CARYOPHYLLENE ALENCENE IS-NEROLIDOL EDROL	0.007 0.007 0.007 0.007	ND         ND           17.598         1.75           ND         ND           ND         ND           ND         ND           ND         ND		Analysis Analytic Instrum Running Batch D Dilution	( 0.9915g Nethod - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER ent Used : DA-GCMS-005 (Dn : 05/21/21 11:16:01 ate : 05/20/22 11:19:09					M
ERANYL ACETATE ETA-CARYOPHYLLENE ALENCENE IS-NEROLIDOL EDROL ARNESENE	0.007 0.007 0.007 0.007 0.007	ND         ND           17.598         1.75           ND         ND           ND         ND           ND         ND           ND         ND	61	Analysis Analytic Instrum Running Batch D Dilution Reagent	( 0.9915g Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER ent Used : DA-CCM5-005 (On: 05/21/22 11:16:01 ate: 05/20/22 11:19:09 :10 :023222.13					
ERANYL ACETATE ETA-CARYOPHYLLENE ALENCENE IS-NEROLIDOL EDROL ARNESENE ARYOPHYLLENE OXIDE	0.007 0.007 0.007 0.007 0.007 0.007	ND         ND           17.598         1.75           ND         ND           ND         ND           ND         ND           ND         ND           0.261         0.02	61	Analysi Analytic Instrum Running Batch D Dilution Reagent Consume	( 0.9915g Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER ent Used : DA-GCM-5005 On : 03/2122 11:16:01 ate : 05/20/22 11:19:09 :10 :032322.13 biss :	T.40.061A.FL	K	Reviewed		
ERANYL ACETATE ETA-CARYOPHYLLENE ALENCENE IS-NEROLIDOL EDROL ARNESENE ARYOPHYLLENE OXIDE LPHA-BISABOLOL	0.007 0.007 0.007 0.007 0.007 0.0007 0.0007	ND         ND           17.598         1.75           ND         ND           ND         ND           ND         ND           0.261         0.02           0.345         0.03	61 45 57	Analysis Analytis Instrum Batch D Dilution Reagent Consum Terpenoi	( 0.9915g Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER ent Used : DA-CCM5-005 (On: 05/21/22 11:16:01 ate: 05/20/22 11:19:09 :10 :023222.13	T.40.061A.FL	K	Reviewed		
ERANYL ACETATE ETA-CARYOPHYLLENE LALENCENE IS-NEROLIDOL EDROL ARNSENE ARYOPHYLLENE OXIDE LPHA-BISABOLOL LPHA-PINENE	0.007 0.007 0.007 0.007 0.007 0.0007 0.007 0.007 0.007	ND         ND           17.598         1.75           ND         ND           ND         ND           0.261         0.02           0.345         0.03           3.157         0.31	61 45 57	Analysi Analytic Instrum Running Batch D Dilution Reagent Consume	( 0.9915g Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER ent Used : DA-GCM-5005 On : 03/2122 11:16:01 ate : 05/20/22 11:19:09 :10 :032322.13 biss :	T.40.061A.FL	K	Reviewed		
ERANYL ACETATE ETA-CARYOPHYLLENE IS-NEROLIDOL EDROL ARNESENE ARYOPHYLLENE OXIDE LPHA-BISABOLOL LPHA-PINENE BAINENE	0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007	ND         ND           17.598         1.75           ND         ND           ND         ND           0.261         0.02           0.345         0.03           3.157         0.31           1.222         0.12           ND         ND	61 45 57 22	Analysi Analyti Instrum Batch D Dilution Resgent Consum Terpenol	( 0.9915g Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER ent Used : DA-GCM-5005 On : 03/2122 11:16:01 ate : 05/20/22 11:19:09 :10 :032322.13 biss :	T.40.061A.FL	K	Reviewed		
ERANYL ACETATE ETA-CARYOPHYLLENE LALENCENE BOOL BDOL ARNOSENE ARNOSENE PHA-BISABOLOL LPHA-PINENE ABINENE ETA-PINENE	0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007	ND         ND           17.598         1.75           ND         ND           ND         ND           0.261         0.02           0.345         0.03           3.157         0.31           ND         ND           1.222         0.12           ND         ND           1.218         0.12	61 45 57 22	Analysis Analytis Instrum Batch D Dilution Reagent Consum Terpenoi	( 0.9915g Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER ent Used : DA-GCM-5005 On : 03/2122 11:16:01 ate : 05/20/22 11:19:09 :10 :032322.13 biss :	T.40.061A.FL	K	Reviewed		
ERANYL ACETATE ETA-CARYOPHYLLENE LALENCENE IS-NEROLIDOL EDROL ARNESENE ARYOPHYLLENE OXIDE LPHA-BISABOLOL DHA-BINENE BABINENE ETA-PINENE DHA-TERPINENE	0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007	ND         ND           17.598         1.75           ND         ND           ND         ND           0.0261         0.02           0.345         0.03           3.157         0.31           ND         ND           ND         ND           ND         1.218           ND         ND	61 45 57 22 18	Analysi Analyti Instrum Batch D Dilution Resgent Consum Terpenol	( 0.9915g Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER ent Used : DA-GCM-5005 On : 03/2122 11:16:01 ate : 05/20/22 11:19:09 :10 :032322.13 biss :	T.40.061A.FL	K	Reviewed		
ERANYL ACETATE ETA-CARYOPHYLLENE ALENCENE IS-NEROLIDOL EDROL ARNESENE ARYOPHYLLENE OXIDE LPHA-BISABOLOL LPHA-PINENE ETA-PINENE LPHA-TERPINENE IPHA-TERPINENE	0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007	ND         ND           17.598         1.75           ND         ND           ND         ND           0.661         0.02           0.345         0.03           3.157         0.31           1.222         0.12           ND         ND           1.218         0.12           ND         ND           11.733         1.17	61 45 57 22 18	Analysi Analyti Instrum Batch D Dilution Resgent Consum Terpenol	( 0.9915g Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER ent Used : DA-GCM-5005 On : 03/2122 11:16:01 ate : 05/20/22 11:19:09 :10 :032322.13 biss :	T.40.061A.FL	K	Reviewed		
ERANYL ACETATE ETA-CARYOPHYLLENE ALENCENE BOROL BOROL ARNOSENE DIHA-BISABOLOL LPHA-PINENE BABINENE ETA-PINENE LPHA-TERPINENE IMONENE MMMA-TERPINENE	0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007	ND         ND           17.598         1.75           ND         ND           ND         ND           0.261         0.02           0.345         0.03           3.157         0.31           ND         ND           1.222         0.12           ND         ND           1.218         0.12           ND         ND           1.733         1.11           ND         ND	61 45 57 22 18	Analysi Analyti Instrum Batch D Dilution Resgent Consum Terpenol	( 0.9915g Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER ent Used : DA-GCM-5005 On : 03/2122 11:16:01 ate : 05/20/22 11:19:09 :10 :032322.13 biss :	T.40.061A.FL	K	Reviewed		
ERANYL ACETATE ETA-CARYOPHYLLENE LALENCENE IS-NEROLIDOL EDROL ARNESENE ARNOSENE DHA-BISABOLOL LPHA-BISABOLOL LPHA-BISABOLOL LPHA-PINENE ETA-PINENE DHA-TERPINENE MONENE AMMA-TERPINENE ERIMOLENE	0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007	ND         ND           17.58         1.75           ND         ND           ND         ND           0.261         0.02           3.157         0.31           1.222         0.12           ND         ND           ND         ND           1.218         0.12           ND         ND           1.733         1.17           ND         ND           Q.2         <0.0	61 45 57 22 18	Analysi Analyti Instrum Batch D Dilution Resgent Consum Terpenol	( 0.9915g Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER ent Used : DA-GCM-5005 On : 03/2122 11:16:01 ate : 05/20/22 11:19:09 :10 :032322.13 biss :	T.40.061A.FL	K	Reviewed		
EROL ERANYL ACETATE EYA-CARYOPHYLLENE ALENCENE IS-NEROLIDOL EDOROL ARNESENE ARYOPHYLLENE OXIDE ARYOPHYLLENE OXIDE LPHA-BISABOLOL LPHA-PIENENE EYA-PIENENE HPHA-TERPINENE HONENE SAMMA-TERPINENE ERPINOLENE ERPINOLENE HYDRATE ERPINOLENE HYDRATE ENCYLA LCODOL	0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007	ND         ND           17.598         1.75           ND         ND           ND         ND           0.261         0.02           0.345         0.03           3.157         0.31           ND         ND           1.222         0.12           ND         ND           1.218         0.12           ND         ND           1.733         1.11           ND         ND	si 45 57 22 18 33	Analysi Analyti Instrum Batch D Dilution Resgent Consum Terpenol	( 0.9915g Method - SOP.T.30.061A.FL, SOP. al Batch - DA043998TER ent Used : DA-GCM-5005 On : 03/2122 11:16:01 ate : 05/20/22 11:19:09 :10 :032322.13 biss :	T.40.061A.FL	K	Reviewed		

Total (%)

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## Jorge Segredo

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

Signature

05/21/22



710 Labs Grease Bucket #9 Persy Sauce 710 Labs Grease Bucket #9 Matrix : Derivative



### PASSED

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**Certificate of Analysis** 

The Flowery

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Samples From: Homestead, FL, 33090, US **Telephone:** (321) 266-2467 **Email:** osivan@moozacapital.com

DAVIE, FL, 33314, US

Harvest/Lot ID: 1000016692 Batch#:LFG-00000244 Sampled:05/16/22 Odered:05/16/22

Sample : DA20516003-008

Sample Size Received : 16 gram Total Weight/Volume : 218 units Completed : 05/21/22 Expires: 05/21/23 Sample Method : SOP.T.20.010

## PASSED

## Pesticides

Pesticide	LOD	Units	Action Level	Pass/Fail	Result
TOTAL CONTAMINANT LOAD (PESTICIDES)	0.01	PPM	5	PASS	ND
ABAMECTIN B1A	0.01	ppm	0.1	PASS	ND
ACEPHATE	0.01	ppm	0.1	PASS	ND
ACEQUINOCYL	0.01	ppm	0.1	PASS	ND
ACETAMIPRID	0.01	ppm	0.1	PASS	ND
ALDICARB	0.01	ppm	0.1	PASS	ND
AZOXYSTROBIN	0.01	ppm	0.1	PASS	ND
BIFENAZATE	0.01	ppm	0.1	PASS	ND
BIFENTHRIN	0.01	ppm	0.1	PASS	ND
BOSCALID	0.01	PPM	0.1	PASS	ND
CARBARYL	0.01	ppm	0.5	PASS	ND
CARBOFURAN	0.01	ppm	0.1	PASS	ND
CHLORANTRANILIPROLE	0.01	ppm	1	PASS	ND
CHLORMEQUAT CHLORIDE	0.01	ppm	1	PASS	ND
CHLORPYRIFOS	0.01	ppm	0.1	PASS	ND
CLOFENTEZINE	0.01	ppm	0.2	PASS	ND
COUMAPHOS	0.01	ppm	0.1	PASS	ND
DAMINOZIDE	0.01	ppm	0.1	PASS	ND
DIAZINON	0.01	ppm	0.1	PASS	ND
DICHLORVOS	0.01	ppm	0.1	PASS	ND
DIMETHOATE	0.01	ppm	0.1	PASS	ND
ETHOPROPHOS	0.01	ppm	0.1	PASS	ND
ETOFENPROX	0.01	maa	0.1	PASS	ND
ETOXAZOLE	0.01	ppm	0.1	PASS	ND
FENHEXAMID	0.01	ppm	0.1	PASS	ND
FENOXYCARB	0.01	ppm	0.1	PASS	ND
FENDYROXIMATE	0.01	ppm	0.1	PASS	ND
FIPRONIL	0.01	ppm	0.1	PASS	ND
	0.01	ppm	0.1	PASS	ND
FLONICAMID FLUDIOXONIL	0.01	ppm	0.1	PASS	ND
HEXYTHIAZOX	0.01	ppm	0.1	PASS	ND
	0.01	ppm	0.1	PASS	ND
IMAZALIL IMIDACLOPRID	0.01	ppm	0.4	PASS	ND
	0.01		0.4	PASS	ND
KRESOXIM-METHYL	0.01	ppm	0.1	PASS	ND
MALATHION	0.01	ppm	0.2	PASS	ND
METALAXYL	0.01	ppm	0.1	PASS	ND
METHIOCARB		ppm			ND
METHOMYL	0.01	ppm	0.1	PASS	
MEVINPHOS	0.01	ppm	0.1	PASS	ND
MYCLOBUTANIL	0.01	ppm	0.1	PASS	ND
NALED	0.01	ppm	0.25	PASS	ND
OXAMYL	0.01	ppm	0.5	PASS	ND
PACLOBUTRAZOL	0.01	ppm	0.1	PASS	ND
PHOSMET	0.01	ppm	0.1	PASS	ND
PIPERONYL BUTOXIDE	0.01	ppm	3	PASS	ND
PRALLETHRIN	0.01	ppm	0.1	PASS	ND

Pesticide	LOD	Units	Action Level	Pass/Fail	Result
PROPICONAZOLE	0.01	ppm	0.1	PASS	ND
PROPOXUR	0.01	ppm	0.1	PASS	ND
PYRETHRINS	0.01	ppm	0.5	PASS	ND
PYRIDABEN	0.01	ppm	0.2	PASS	ND
SPIROMESIFEN	0.01	ppm	0.1	PASS	ND
SPIROTETRAMAT	0.01	ppm	0.1	PASS	ND
SPIROXAMINE	0.01	ppm	0.1	PASS	ND
TEBUCONAZOLE	0.01	ppm	0.1	PASS	ND
THIACLOPRID	0.01	ppm	0.1	PASS	ND
THIAMETHOXAM	0.01	ppm	0.5	PASS	ND
TOTAL DIMETHOMORPH	0.01	PPM	0.2	PASS	ND
TOTAL PERMETHRIN	0.01	ppm	0.1	PASS	ND
TOTAL SPINETORAM	0.01	PPM	0.2	PASS	ND
TOTAL SPINOSAD	0.01	ppm	0.1	PASS	ND
TRIFLOXYSTROBIN	0.01	ppm	0.1	PASS	ND
PENTACHLORONITROBENZENE (PCNB) *	0.01	PPM	0.15	PASS	ND
PARATHION-METHYL *	0.01	PPM	0.1	PASS	ND
CAPTAN *	0.07	PPM	0.7	PASS	ND
CHLORDANE *	0.01	PPM	0.1	PASS	ND
CHLORFENAPYR *	0.01	PPM	0.1	PASS	ND
CYFLUTHRIN *	0.05	PPM	0.5	PASS	ND
CYPERMETHRIN *	0.05	PPM	0.5	PASS	ND
Ĕ Destisides				PA	SSED

Pesticides

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PASSED

 Analysis Method -SOP.T.30.101.FL, SOP.T.30.102.FL, SOP.T.30.151.FL, SOP.T.40.101.FL,

 SOP.T.40.102.FL, SOP.T.40.151.FL

 Analytical Batch - DA043772PES

 Reviewed On :05/18/22 11:14:37

Instrument Used : DA-LCMS Running on :05/17/22 16:5		Batch Date :05/1	7/22 09:39:59
Analyzed by: 1440, 585, 450, 2023	Weight: 0.2801g	Extraction date: 05/17/22 19:31:34	Extracted by: 450
Dilution : 250 Reagent : 051322.R01; 0513 Consumables : 6645562	22.R02; 050322.R2	9; 051122.R01; 092820.59	
Testing for agricultural agents			

Spectrometry and Gas Chromatography Triple-Quadrupole Mass Spectrometry and Gas Chromatography Triple-Quadrupole Mass Spectrometry and Gas Chromatography Triple-Quadrupole Mass Spectrometry in accordance with F.S. Rul 64ER20-39.

Analytical Batch - [	A043774VOL	Reviewed On :0	5/18/22 10:31:59
Instrument Used :	DA-GCMS-006	Batch Date : 05/	17/22 09:49:45
Running on :			
Analyzed by:	Weight:	Extraction date:	Extracted by:
NA		NA	NA

Reagent: 051322.R01; 051322.R02; 050322.R29; 051122.R01; 092820.59 Consumables: 6645562

Testing for agricultural agents is performed utilizing Liquid Chromatography Triple-Quadrupole Mass Spectrometry and Gas Chromatography Triple-Quadrupole Mass Spectrometry in accordance with F.S. Rule 64ER20-39.

Signature

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Jorge Segredo

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

05/21/22

Signed On



710 Labs Grease Bucket #9 Persy Sauce 710 Labs Grease Bucket #9 Matrix : Derivative



## PASSED

**Certificate of Analysis** 

The Flowery

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Samples From: Homestead, FL, 33090, US Telephone: (321) 266-2467 Email: osivan@moozacapital.com

DAVIE, FL, 33314, US

Sample : DA20516003-008 Harvest/Lot ID: 1000016692 Batch# : LFG-00000244 Sampled : 05/16/22 Odered : 05/16/22

Sample Size Received : 16 gram Total Weight/Volume : 218 units Completed : 05/21/22 Expires: 05/21/23 Sample Method : SOP.T.20.010

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PASSED

## **Residual Solvents**

Solvents	LOD	Units	Action Level	Pass/Fail	Result
IETHANOL	25	ppm	250	PASS	ND
THANOL	500	ppm	5000	PASS	ND
ENTANES (N-PENTANE)	75	ppm	750	PASS	ND
THYL ETHER	50	ppm	500	PASS	ND
CETONE	75	ppm	750	PASS	ND
PROPANOL	50	ppm	500	PASS	ND
CETONITRILE	6	ppm	60	PASS	ND
ICHLOROMETHANE	12.5	ppm	125	PASS	ND
HEXANE	25	ppm	250	PASS	ND
THYL ACETATE	40	ppm	400	PASS	ND
ENZENE	0.1	ppm	1	PASS	ND
EPTANE	500	ppm	5000	PASS	ND
OLUENE	15	ppm	150	PASS	ND
OTAL XYLENES	15	ppm	150	PASS	ND
ROPANE	500	ppm	5000	PASS	ND
HLOROFORM	0.2	ppm	2	PASS	ND
2-DICHLOROETHANE	0.2	ppm	2	PASS	ND
UTANES (N-BUTANE)	500	ppm	5000	PASS	ND
THYLENE OXIDE	0.5	ppm	5	PASS	ND
,1-DICHLOROETHENE	0.8	ppm	8	PASS	ND
	2.5	ppm	25	PASS	ND

## Solvents

Analyzed by	Weight	Extraction date		Extracted By
1440, 850, 53	0.0267g	05/18/22 15:10:34		850
Analysis Method -SOP.T.40.041.FL				
Analytical Batch -DA043790SOL			Reviewed On - 05	5/19/22 10:36:32
Instrument Used : DA-GCMS-002				

Running On : 05/18/22 15:49:50 Batch Date : 05/17/22 11:11:32

**Dilution**: 1

Reagent: 030420.09 Consumables : 27296: G201.162

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

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05/21/22

Signature



710 Labs Grease Bucket #9 Persy Sauce 710 Labs Grease Bucket #9 Matrix : Derivative



PASSED

Page 5 of 5

# **Certificate of Analysis**

#### The Flowery

Samples From: Homestead, FL, 33090, US **Telephone:** (321) 266-2467 **Email:** osivan@moozacapital.com

DAVIE, FL, 33314, US

Sample : DA20516003-008 Harvest/Lot ID: 1000016692 Batch# : LFG-00000244 Sampled : 05/16/22 Odered : 05/16/22

Sample Size Received : 16 gram Total Weight/Volume : 218 units Completed : 05/21/22 Expires: 05/21/23 Sample Method : SOP.T.20.010

Analyte     LOD     Units     Result     Pass / Action       ESCHERICIAL COL SHIGELLA SEP     Not Fresent     PASS       ANAUNCLE SECHERICIA COL SHIGELLA SEP     Not Fresent     PASS       ASPERGILLUS FLAVUS     Not Fresent     PASS       ADDID     CFL/g     CFL/g     ASPERGILLUS FLAVUS       Analyzia Method - SOP, T.40.051, TOPT     Extraction date     BACK/MICC I Reviewed On - 057/122 (9:49:28       Analyzia Method - SOP, T.40.051, TOPT     Extraction date     Extraction date     Extraction date       Maniyeel Bach - DOR-1370/CL     Reviewed On : 051/1722 (9:49:28     Analyzia Bach - DAte : 051/1722 (9:49:28       Maniyeel Bach - DOR-1370/EL     Reviewed On : 051/1722 (9:49:28     Analyzia Bach - DAte : 051/1722 (9:49:28       Maniyeel Bach - DAte : 051/1722 13:21:37     Reviewed On : 051/1722 13:21:3	(CF)	Microbia	al		PAS	SED	လှိုး	M	lycoto	kins			PAS	SEC
SALMORLLA SPECIFIC GENE     Not Present     PASS     AFLATOXIN B1     0.002 ppm     ND     PASS       ASPERGILLS TRAVUS     Not Present     PASS     OCHRATOXIN A     0.002 ppm     ND     PASS       ASPERGILLS TRAVUS     Not Present     PASS     AFLATOXIN G2     0.002 ppm     ND     PASS       ASPERGILLS TRAVUS     Not Present     PASS     AFLATOXIN G2     0.002 ppm     ND     PASS       ASPERGILLS TRAVUS     Not Present     PASS     AFLATOXIN G2     0.002 ppm     ND     PASS       TOTAL YEAST AND MOLD     10     CFU/g     <10	Analyte	$\langle \rangle$	LOD Units	Result			Analyte			LOD	Units	Result		Actio
ASPERGULUS FLAVUS     Not Present     PASS     OCHRATOXIN A     0.002 ppm     ND     PASS       ASPERGULUS FLAVUS     Not Present     PASS     AFLATOXIN GZ     0.002 ppm     ND     PASS       ASPERGULUS FLAVUS     Not Present     PASS     AFLATOXIN GZ     0.002 ppm     ND     PASS       ASPERGULUS FLAVUS     Not Present     PASS     AFLATOXIN GZ     0.002 ppm     ND     PASS       ASPERGULUS FLAVUS     Not Present     PASS     AFLATOXIN GZ     0.002 ppm     ND     PASS       ASPERGULUS FLAVUS     Not Present     PASS     Analysis Method -SOP T.40.01.FL, SOP.T.40.01.FL, SOP.T.40.01.FL, SOP.T.40.101.FL, SOP.T.40.102.FL,     SOP.T.40.002.FL     Analysis Method -SOP T.40.01.01.FL, SOP.T.40.0101.FL, SOP.T.40.102.FL,       Marylcal Batch ADADARTIMIC     Reviewed On: 05/19/22 19:33:658     Batch Date : 05/17/22 09:39:58     Analysis Method -SOP T.40.01.FL, SOP.T.40.0101.FL, SOP.T.40.0101.FL, SOP.T.40.0201.FL     SOP.T.40.022.FL       Analysis Method -SOP T.40.043, SOP, T.40.045, SOP, T.40.04	ESCHERICHIA	COLI SHIGELLA SPP		Not Present	PASS		AFLATOXIN B	2		0.002	ppm	ND	PASS	0.02
SSFERGILLUS FUMIGATUS     Not Present     PASS       SSFERGILLUS TERREUS     SOFT.40.0201     SOFT.40.021.FL, SOFT.40.01.FL, SOFT.40.01.FL, SOFT.40.01.FL, SOFT.40.01.FL, SOFT.40.01.FL, SOFT.40.021.FL, S	SALMONELLA	SPECIFIC GENE		Not Present	PASS		AFLATOXIN B	1		0.002	ppm	ND	PASS	0.02
SSFERGILLUS TERREUS       Not Present       PASS       AFLATOXIN G2       0.002       ppm       ND       PASS         SSFERGILLUS TERREUS       Not Present       PASS       100000       0.002       ppm       ND       PASS         SSFERGILLUS TERREUS       Not Present       PASS       100000       0.002       ppm       ND       PASS         SSFERGILLUS TERREUS       Not Present       PASS       100000       Analysis Method -SOP.T.40.051, FL, SOP.T.40.051, FL, SOP.T.40.052, FL, SOP.T.40.052, FL, SOP.T.40.053, FL, SOP.T.40.053, FL, SOP.T.40.053, FL, SOP.T.40.053, FL, SOP.T.40.064, SOP.T.40.063, SOP.T.40.064, SOP.T.40.063, SOP.T.40.064, SOP.T.40.064, SOP.T.40.064, SOP.T.40.064, SOP.T.40.064, SOP.T.40.064, SOP.T.40.063, SOP.T.40.064, SOP.T.40.063, SOP.T.40.063, SOP.T.40.064, SOP.T.40.063, SOP.T.4	ASPERGILLUS	FLAVUS		Not Present	PASS		OCHRATOXIN	A		0.002	ppm	ND	PASS	0.02
SPERCILLUS NIGER       Not Present:       PASS PASS       100000       Analysis Method - SOP.T.40.011, SOP.T.40.013, SOP.T.40.012, FL, SOP.T.40.102, FL, SOP.T.40.102, FL, SOP.T.40.012, FL, SOP.T.40.013, SOP.T.40.013, SOP.T.40.043, SOP.T.40.045, SOP.T.40.056, SOP.T.40.014, SOP.	SPERGILLUS	FUMIGATUS		Not Present	PASS		AFLATOXIN G	1		0.002	ppm	ND	PASS	0.02
TOTAL YEAST AND MOLD       10       CFU/g       <10	ASPERGILLUS	TERREUS		Not Present	PASS		AFLATOXIN G	2		0.002	ppm	ND	PASS	0.02
analyzis Method - SOPT-40.041, SOPT-40.043, SOPT-40.041, SOPT-40.043, SOPT-40.043, SOPT-40.043, SOPT-40.043, SOPT-40.041, SOPT-40.043, SOPT-40.043, SOPT-40.041, SOPT-40.043, SOPT-40.043, SOPT-40.043, SOPT-40.043, SOPT-40.043, SOPT-40.041, SOPT-40.041, SOPT-40.043, SOPT-40.041, SOPT-40.043, SOPT-40.041, SOPT-40.043, SOPT-40.041, SOPT-40.041, SOPT-40.041, SOPT-40.041, SOPT-40.041, SOPT-40.043, SOPT-40.041,	ASPERGILLUS	NIGER		Not Present	PASS									
nałysis Method - SOP.T.40.041, SOP.T.40.043, SOP.T.40.045, SOP.T.40.0568, OP.T.40.035.PL, SOP.T.40.041, SOP.T.40.045, SOP.T.40.0568, Instrument Used : DA-MIC-001 - Gene-Up RTPCR Reviewed On : 05/19/22 15:36:58 batch bate : 05/17/22 09:39:58 batch bate : 05/17/22 09:39:58 batch bate : 05/17/22 09:39:58 batch bate : 05/17/22 19:30:57 NA NA NA NA NA NA NA NA NA NA	TOTAL YEAST	AND MOLD	<sup>10</sup> CFU/g	<10	PASS	100000			50P.T.30.101.I	FL, SOP.T.40.10	1.FL, SOF	P.T.30.10	2.FL,	
Instrument Used: DA-MIC-001 - Gene-Up RTPCR       Batch Date : 05/17/22 09:39:58       Mining On : 03/1/22 19:30:39         Analyzed by:       Weight:       Extraction date:       Extracted by:         IA       NA       NA         Multion: 10       Leagent : 02122.35; 050422.R58; 021121.05       Mycotoxins testing utilizing Liquid Chromatography with Triple-Quadrupol Spectrometry in accordance with F.S. Rule 64ER20-39.       Mycotoxins testing utilizing Liquid Chromatography with Triple-Quadrupol Spectrometry in accordance with F.S. Rule 64ER20-39.         Analytical Batch - DA04332671YM instrument Used :       Reviewed On : 05/1/22 17:31:37       Metal       LOD       Units       Result Pass; Pass         Market - So PT.4.0.041       NA       NA       NA       NA       Pass         Market - So PT.7.4.0.041       NA       NA       NA       NA       Pass         Market - So PT.7.4.0.041       NA       NA       NA       NA       NA       NA       NA       NA       NA	OP.T.40.058.	FL, SOP.T.40.208				+	Analytical B	atch -D			- 05/18/22	2 11:10:4	1	
Mailyzed by:       Weight:       Extraction date:       Extracted by:       MA       Mailyzed by       Weight:       Extraction date       Extraction date         Dilution : 10       Reegent : 021122.35; 050422.R58; 021121.05       Ocentral control contentero control control control contrel control control	nstrument Use						Running On	: 05/1	7/22 16:53:01	Batch Date : 0	5/17/22 0	9:49:28		
NA       NA       NA       NA       1440, 589, 450, 2023       0.2801g       05/17/22 19:31:37       450         Dilution : 10       Respect : 021122.35; 050422.R58; 021121.05       Mycotoxins testing utilizing Liquid Chromatography with Triple-Quadrupol Spectrometry in accordance with F.S. Rule 64ER20-39.       Mycotoxins testing utilizing Liquid Chromatography with Triple-Quadrupol Spectrometry in accordance with F.S. Rule 64ER20-39.         Analysis Method - SOP.T.40.041       Reviewed On : 05/19/22 16:37:24       Batch Date : 05/17/22 17:31:37       Metal       LOD       Units       Result Pass, Na         Nahyzed by:       Weight:       Extraction date:       Extracted by: NA       NA       0.02       PPM       ND       PASS         Dilution : 10       Rescue to 232, 5050422.R58; 021121.05       NA       0.02       PPM       ND       PASS         Consumables :       NA       NA       0.02       PPM       ND       PASS         Dilution : 10       Respect : 021122.35; 050422.R58; 021121.05       NA       0.05       PPM       ND       PASS         Consumables :       O.050422.R58; 021121.05       Consumables       0.05       PPM       ND       PASS         Consumables :       NA       NA       0.02       PPM       ND       PASS         Consumables :       0.017/22		Weight	Extraction date:	Extr	acted by:		Analyzed I	ру	Weigh	nt Extractio	on date	E	xtracte	d By
Reagent : 021122.35; 050422.R58; 021121.05 Consumables : Microbial testing is performed utilizing various technologies including: PCR, RTPCR, MPN, and traditional culture based techniques in accordance with F.S. Rule 64ER20-39. Analysis Method - SOP.T.40.041 Analysis Method - SOP.T.40.043 Analysis Method - SOP.T.40.043 Analysis Method - SOP.T.20.042 Metal Analysis Method - SOP.T.40.043 Analysis Method - SOP.T.30.081.FL, SOP.T.30.082.FL, SOP.T.40.083 SOP.T.40.082.FL Analysis Method -SOP.T.30.081.FL, SOP.T.30.082.FL, SOP.T.40.083 SOP.T.40.082.FL Analysis Method -SOP.T.30.081.FL, SOP.T.30.082.FL, SOP.T.40.083 Running On : 05/18/22 10:44:17   Batch Date : 05/17/22 10:18:39 Dilution : 100 Reagent : 042622.R01; 042272.R27; 051022.R05; 051722.R03; 051722		Weight			ucted by:		1440, 585, 45	0, 2023	0.2801	lg 05/17/22	19:31:37	4	50	
traditional culture based techniques in accordance with F.S. Rule 64ER20-39.       Image: Consumable in accordance with F.S. Rule 64ER20-39.         Analysis Method - SOP.T.40.041 Analytical Batch - DA043826TYM Reviewed On: 05/17/22 16:37:24 Batch Date: 05/17/22 17:31:37       Metal       LOD       Units       Result Pass, Fail         Analysis Method - SOP.T.40.041 Analytical Batch - DA043826TYM NA       Extraction date:       Extracted by: NA       ARSENIC       0.02       PPM       ND       PASS         Analysis Method - SOP.T.40.041 Analytical Batch - DA043826TYM       NA       Metal       0.02       PPM       ND       PASS         Analyzed by: NA       Weight       Extraction date:       Extracted by: NA       Analyzed by       0.02       PPM       ND       PASS         Dilution : 10 Reagent : 021122.35; 050422.R58; 021121.05       Analyzed by       Weight       Extraction date       Extracted 1440, 1022       0.2997g       05/17/22 13:20:19       1022         Analysis Method - SOP.T.30.081.FL, SOP.T.30.082.FL, SOP.T.40.085 SOP.T.40.082.FL       Analysis Method -SOP.T.30.081.FL, SOP.T.30.082.FL, SOP.T.40.085 SOP.T.40.082.FL       Analysis Method -SOP.T.30.081.FL, SOP.T.30.082.FL, SOP.T.40.085 SOP.T.40.082.FL       Analysis Method -SOP.T.30.081.FL, SOP.T.30.082.FL, SOP.T.40.085 SOP.T.40.082.FL       SOP.T.40.082.FL         Analysis Method -SOP.T.80.081.FL, SOP.T.30.082.FL, SOP.T.40.082 SOP.T.40.082.FL       SOP.T.40.082.FL       SOP.T.40.082.FL	Reagent : 021		021121.05									Triple-Qu	adrupole	Mass
Analytical Batch - Du04382GTYM Beviewed On : 05/19/22 16:37:24 Batch Date : 05/17/22 17:31:37 Analyzed by: Weight: Extraction date: Extracted by: NA RECURY 0.02 PPM ND PASS NA NA NA NA 0.02 PPM ND PASS CADMIUM 0.02 PPM ND PASS CADMIUM 0.02 PPM ND PASS LEAD 0.05 PPM ND PASS LEAD 0.05 PPM ND PASS Consumables : Total yeast and mold testing is performed utilizing MPN and traditional culture based techniques in accordance with F.S. Ruie 64ER20-39. Analysis Method -SOP.T.30.081.FL, SOP.T.30.081.FL, SOP.T.30.081.FL, SOP.T.30.082.FL Analytical Batch -DA043785HEA   Reviewed On - 05/18/22 17:32.R03 SOP.T.40.082.FL Analytical Batch -DA043785HEA   Reviewed On - 05/18/22 17:32.R03 Dilution : 100 Reagent : 042622.R01; 042722.R27; 051022.R05; 051722.R03; 051722.R03; 051722.R03; 051722.R03; 051722.R03; 051722.R03; 050322.R28 Consumables : 179436; 3146-870-008; 12123-047CC Heavy Metals analysis is performed using Inductively Coupled Plasma Ma						MPN, and	Hg	H	eavy M	letals			PAS	SEC
Analyzed by: Weight: Extraction date: NA	Analytical Bato Instrument Use	:h - DA043826TYM ed :					Metal	1	///	LOD	Units	Result		Action Level
NA       NA       NA       NA       Ma       Max       Max <td>-</td> <td></td> <td>Extraction data:</td> <td>Evite</td> <td>nated by</td> <td></td> <td>ARSENIC</td> <td></td> <td></td> <td>0.02</td> <td>PPM</td> <td>ND</td> <td>PASS</td> <td>0.2</td>	-		Extraction data:	Evite	nated by		ARSENIC			0.02	PPM	ND	PASS	0.2
Dilution : 10 Reagent : 021122.35; 050422.R58; 021121.05 Consumables : Total yeast and mold testing is performed utilizing MPN and traditional culture based reachniques in accordance with F.S. Rule 64ER20-39. Analysis Method -SOP.T.30.081.FL, SOP.T.30.082.FL, SOP.T.40.088 SOP.T.40.082.FL Analytical Batch -DA043785HEA   Reviewed On - 05/18/22 17:32:0 Instrument Used : DA-ICPMS-003 Running On : 05/18/22 10:44:17   Batch Date : 05/17/22 10:18:39 Dilution : 100 Reagent : 042622.R01; 042722.R27; 051022.R05; 051722.R03; 051722.R0 Dilution : 100 Reagent : 042622.R01; 042722.R27; 051022.R05; 051722.R03; 051722.R0 Dilution : 100 Reagent : 179436; 3146-870-008; 12123-047CC Heavy Metals analysis is performed using Inductively Coupled Plasma Ma		weight:			acted by:					0.02	PPM	ND		0.2
Areagent : 021122.35; 050422.R58; 021121.05 Consumables : Total yeast and mold testing is performed utilizing MPN and traditional culture based techniques in accordance with F.S. Rule 64ER20-39. Analysis Method -SOP.T.30.081.FL, SOP.T.30.082.FL, SOP.T.40.08 SOP.T.40.082.FL Analytical Batch -DA043785HEA   Reviewed On - 05/18/22 17:32:0 Instrument Used : DA-ICPMS-003 Running On : 05/18/22 10:44:17   Batch Date : 05/17/22 10:18:39 Dilution : 100 Reagent : 042622.R01; 042722.R27; 051022.R05; 051722.R03; 051722.R 051122.R62; 051722.R01; 042222.R03; 050322.R28 Consumables : 179436; 3146-870-008; 12123-047CC Heavy Metals analysis is performed using Inductively Coupled Plasma Ma														0.2
Analyzed by       Weight       Extraction date       Extraction         Total yeast and mold testing is performed utilizing MPN and traditional culture based echniques in accordance with F.S. Rule 64ER20-39.       0.2997g       05/17/22 13:20:19       1022         Analyzis Method -SOP.T.30.081.FL, SOP.T.30.082.FL, SOP.T.40.082.FL       Analysis Method -SOP.T.30.081.FL, SOP.T.30.082.FL, SOP.T.40.082.FL       Analytical Batch -DA043785HEA   Reviewed On - 05/18/22 17:32:0       Instrument Used : DA-ICPMS-003         Running On : 05/18/22 10:44:17   Batch Date : 05/17/22 10:18:39       Dilution : 100       Reagent : 042622.R01; 042722.R27; 051022.R05; 051722.R03; 051722.R03; 051722.R03; 051122.R62; 051122.R62; 051722.R01; 042222.R03; 050322.R28       Consumables : 179436; 3146-870-008; 12123-047CC		122.35; 050422.R58; (	021121.05				LEAD			0.05	PPM	ND	PASS	0.5
Analysis Method -SOP.T.30.081.FL, SOP.T.30.082.FL, SOP.T.40.08 SOP.T.40.082.FL Analytical Batch -DA043785HEA   Reviewed On - 05/18/22 17:32:0 Instrument Used : DA-ICPMS-003 Running On : 05/18/22 10:44:17   Batch Date : 05/17/22 10:18:39 Dilution : 100 Reagent : 042622.R01; 042722.R27; 051022.R05; 051722.R03; 051722.R 051122.R62; 051722.R01; 042222.R03; 050322.R28 Consumables : 179436; 3146-870-008; 12123-047CC Heavy Metals analysis is performed using Inductively Coupled Plasma Ma			armed utilizing MPN ar	od traditional cul	ture base	d		у						Ву
Analytical Batch -DA043785HEA   Reviewed On - 05/18/22 17:32:0         Instrument Used : DA-ICPMS-003         Running On : 05/18/22 10:44:17   Batch Date : 05/17/22 10:18:39         Dilution : 100         Reagent : 042622.R01; 042722.R27; 051022.R05; 051722.R03; 051722.R         051122.R62; 051722.R01; 042222.R03; 050322.R28         Consumables : 179436; 3146-870-008; 12123-047CC         Heavy Metals analysis is performed using Inductively Coupled Plasma Ma						u				81.FL, SOP.T.	30.082.F	L, SOP.	1.40.081	L.FL,
Running On : 05/18/22 10:44:17   Batch Date : 05/17/22 10:18:39           Dilution : 100           Reagent : 042622.R01; 042722.R27; 051022.R05; 051722.R03; 051722.R           051122.R62; 051722.R01; 042222.R03; 050322.R28           Consumables : 179436; 3146-870-008; 12123-047CC           Heavy Metals analysis is performed using Inductively Coupled Plasma Ma							Analytical	Batch	-DA043785H		d On - 05	5/18/22	17:32:04	
Reagent : 042622.R01; 042722.R27; 051022.R05; 051722.R03; 051722.R           051122.R62; 051722.R01; 042222.R03; 050322.R28           Consumables : 179436; 3146-870-008; 12123-047CC           Heavy Metals analysis is performed using Inductively Coupled Plasma Ma							Running O	n : 05	/18/22 10:44	17   Batch Da	te:05/1	7/22 10	18:39	
051122.R62; 051722.R01; 042222.R03; 050322.R28 <b>Consumables :</b> 179436; 3146-870-008; 12123-047CC Heavy Metals analysis is performed using Inductively Coupled Plasma Ma							Dilution : 10	0						
Heavy Metals analysis is performed using Inductively Coupled Plasma Ma												2.R03; 05	1722.R0	2;
Heavy Metals analysis is performed using Inductively Coupled Plasma Ma Spectrometry in accordance with F.S. Rule 64ER20-39.														
							Heavy Meta Spectromet	lls anal ry in ac	ysis is perform ccordance with	ned using Induc n F.S. Rule 64EF	tively Cou R20-39.	upled Pla	sma Mas	s

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Jorge Segredo Lab Director

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05/21/22

Signature