Pass

Harrens Lab Inc 3507 Breakwater Ave Hayward, CA 94545

(510) 887-8885 http://www.harrenslab.com Lic# C8-0000021-LIC DEA#: RH0490805

## Mimosa

larrei

ISO 17025 Accredited Laboratory

Metrc Sample: 1A40603000099ED000009578; Metrc Batch: 1A4060300001F41000000443

Sample ID: HR20201090843	Produced: 10/22/2020	Distributor	Producer
Strain: Mimosa	Collected: 10/22/2020	Purple Star MD	Purple Star MD
Matrix: Concentrates & Extracts	Received: 10/22/2020	Lic. # C11-0000006-LIC	Lic. # CDPH-10002056
Type: Other	Completed: 10/26/2020	2525 Phelps St	2525 Phelps St, San Francisco, CA 94124
Sample Size: 13 units; Batch: 1,276 units	Batch#: CO-20085	San Francisco, CA 94124	

	Summary		
	Test	Date Tested	Result
	Batch		Pass
	Cannabinoids	10/26/2020	Pass
	Terpenes	10/23/2020	Complete
	Residual Solvents	10/23/2020	Pass
MIDSFACTORY	Microbials	10/23/2020	Pass
	Mycotoxins	10/26/2020	Pass
	Pesticides	10/23/2020	Pass
WHEN INFORMATION	Heavy Metals	10/26/2020	Pass
	Foreign Matter	10/23/2020	Pass

# Cannabinoids

81.9 Total	<b>70%</b> тнс		<b>ND</b> Total CBD		<b>92.63%</b> Total Cannabinoids
Analyte	LOD	LOQ	Result	Result	
	%	%	%	mg/g	
THCa	0.0033	0.0100	83.76	837.6	
Δ9-THC	0.0033	0.0100	8.44	84.4	DOLATOLV
CBDa	0.0033	0.0100	ND	ND	
CBD	0.0033	0.0100	ND	ND	
CBN	0.0010	0.0025	0.43	4.3	
CBG	0.0010	0.0025	ND	ND	
Total THC			81.90	819.0	
Total CBD			ND	ND	
Total			92.63	926.3	

1 Unit = g, 1g. Determination of Cannabinoids by HPLC, HL223 Total THC = THCa \*  $0.877 + \Delta 9$ -THC Total CBD = CBDa \* 0.877 + CBDND = Not Detected; NR = Not Reported; LOD = Limit of

ND = Not Detected; NR = Not Reported; LOD = Limit of Detection; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. HL105.10-01



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Ming Li - General Manager 10/26/2020

ISO 17025 accredited by A2LA (Certificate No: 4074.01 & 4074.02). Sampling Procedure: SOP HL 110.2; Foreign Material: UV light/Microscope SOP HL 323, SOP HL 324; Water Activity: Water Activity Meter SOP HL 238; Moisture: Drying Oven SOP HL217.1; All LQC ran in accordance with 16 CCR sec. 5730. This product has been tested by Harrens Lab Inc. using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. Harrens Lab Inc. makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of Harrens Lab Inc.

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Strain: Mimosa	Collected: 10/22/2020	Purple Star MD	Purple Star MD			
Matrix: Concentrates & Extracts	Received: 10/22/2020	Lic. # C11-0000006-LIC	Lic. # CDPH-10002056			
Type: Other	Completed: 10/26/2020	2525 Phelps St	2525 Phelps St, San Francisco, CA 94124			
Sample Size: 13 units; Batch: 1,276 units	Batch#: CO-20085	San Francisco, CA 94124				

#### Terpenes

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Analyte	LOD	LOQ	Results	Results	
δ-Limone     0.0080     0.0100     1.005     10.05       β-Pinene     0.0080     0.0100     0.701     7.01       α-Humulene     0.0080     0.0100     0.484     4.84       Fenchol     0.0080     0.0100     0.371     3.71       Gis-Merolidol     0.0080     0.0100     0.270     2.70       β-Myrcene     0.0080     0.0100     0.167     1.67       Fenchone     0.0080     0.0100     0.163     1.63       α-Bisabolol     0.0080     0.0100     0.163     1.63       Guaiol     0.0080     0.0100     0.0144     1.44       Guaiol     0.0080     0.0100     0.086     0.86       trans-Nerolidol     0.0080     0.0100     0.073     0.73       α-Phellandrene     0.0080     0.0100     0.0460     0.600       Cargenphene     0.0080     0.0100     0.017     0.17       σ-Terpineol     0.0080     0.0100     ND     ND       β-Ocimene     0.0080     0.0100		%	%	%	mg/g	
β-Pinene     0.0080     0.0100     0.701     7.01       α-Humulene     0.0080     0.0100     0.484     4.84       Fenchol     0.0080     0.0100     0.371     3.71       cis-Nerolidol     0.0080     0.0100     0.270     2.70       β-Myrcene     0.0080     0.0100     0.167     1.67       Fenchone     0.0080     0.0100     0.144     1.44       Terpinolene     0.0080     0.0100     0.144     1.44       Guaiol     0.0080     0.0100     0.086     0.86       trans-Nerolidol     0.0080     0.0100     0.086     0.60       Caryophyllene Oxide     0.0080     0.0100     0.060     0.60       Carene     0.0080     0.0100     0.032     0.32     0.32       α-Phellandrene     0.0080     0.0100     ND     ND       α-Pripinel     0.0080     0.0100     ND     ND       α-Pinene     0.0080     0.0100     ND     ND       Garene     0.0080     0.0	β-Caryophyllene	0.0080	0.0100	1.596	15.96	
α-Humulene   0.0080   0.0100   0.484   4.84     Fenchol   0.0080   0.0100   0.371   3.71     cis-Neroliidol   0.0080   0.0100   0.270   2.70     β-Myrcene   0.0080   0.0100   0.167   1.67     β-moree   0.0080   0.0100   0.163   1.63     α-Bisabolol   0.0080   0.0100   0.144   1.44     Terpinolene   0.0080   0.0100   0.011   1.01     Guaiol   0.0080   0.0100   0.073   0.73     rans-Nerolidol   0.0080   0.0100   0.060   0.60     Caryophyllene Oxide   0.0080   0.0100   0.032   0.32     Carene   0.0080   0.0100   0.007   0.17     3-Carene   0.0080   0.0100   ND   ND     α-Terpinene   0.0080   0.0100   ND   ND     β-Ocimene   0.0080   0.0100   ND   ND     Borneol   0.0080   0.0100   ND   ND     g-Chellandrene   0.0080   0.0100   ND	δ-Limonene	0.0080	0.0100	1.005	10.05	
Fenchol   0.0080   0.0100   0.371   3.71     cis-Nerolidol   0.0080   0.0100   0.270   2.70     β-Myrcene   0.0080   0.0100   0.167   1.67     Fenchone   0.0080   0.0100   0.163   1.63     α-Bisabolol   0.0080   0.0100   0.144   1.44     Terpinolene   0.0080   0.0100   0.0101   1.01     Guaiol   0.0080   0.0100   0.066   0.86     trans-Nerolidol   0.0080   0.0100   0.060   0.60     Caryophyllene Oxide   0.0080   0.0100   0.032   0.32     Cargene   0.0080   0.0100   0.017   0.17     3-Carene   0.0080   0.0100   ND   ND     α-Terpineol   0.0080   0.0100   ND   ND     β-Ocimene   0.0080   0.0100   ND <td< th=""><th>β-Pinene</th><th>0.0080</th><th>0.0100</th><th>0.701</th><th>7.01</th><th></th></td<>	β-Pinene	0.0080	0.0100	0.701	7.01	
cis-Nerolidol   0.0080   0.0100   0.270   2.70     β-Myrcene   0.0080   0.0100   0.167   1.67     Fenchone   0.0080   0.0100   0.163   1.63     α-Bisabolol   0.0080   0.0100   0.144   1.44     Terpinolene   0.0080   0.0100   0.144   1.44     Guaiol   0.0080   0.0100   0.086   0.86     trans-Nerolidol   0.0080   0.0100   0.060   0.60     Garyophyllene Oxide   0.0080   0.0100   0.032   0.32     α-Pinene   0.0080   0.0100   0.032   0.32     α-Phellandrene   0.0080   0.0100   0.017   0.17     3-Carene   0.0080   0.0100   ND   ND     α-Terpinene   0.0080   0.0100   ND   ND     β-Ocimene   0.0080   0.0100   ND   ND     β-Ocimene   0.0080   0.0100   ND   ND     Borneol   0.0080   0.0100   ND   ND     g-Terpinene   0.0080   0.0100   ND	α-Humulene	0.0080	0.0100	0.484	4.84	
β-Myrcene   0.0080   0.0100   0.167   1.67     Fenchone   0.0080   0.0100   0.163   1.63     α-Bisabolol   0.0080   0.0100   0.144   1.44     Terpinolene   0.0080   0.0100   0.101   1.01     Guaiol   0.0080   0.0100   0.086   0.86     trans-Nerolidol   0.0080   0.0100   0.073   0.73     α-Pinene   0.0080   0.0100   0.060   0.60     Caryophyllene Oxide   0.0080   0.0100   0.032   0.32     α-Phellandrene   0.0080   0.0100   ND   ND     α-Carrene   0.0080   0.0100   ND   ND     α-Terpinene   0.0080   0.0100   ND   ND     α-Terpinene   0.0080   0.0100   ND   ND     α-Terpinene   0.0080   0.0100   ND   ND     β-Ocimene   0.0080   0.0100   ND   ND     Borneol   0.0080   0.0100   ND   ND     Eucalyptol   0.0080   0.0100   ND   ND	Fenchol	0.0080	0.0100		3.71	
Fenchone   0.0080   0.0100   0.163   1.63     α-Bisabolol   0.0080   0.0100   0.144   1.44     Terpinolene   0.0080   0.0100   0.011   1.01     Guaiol   0.0080   0.0100   0.086   0.86     trans-Nerolidol   0.0080   0.0100   0.073   0.73     α-Pinene   0.0080   0.0100   0.060   0.60     Caryophyllene Oxide   0.0080   0.0100   0.060   0.60     Camphene   0.0080   0.0100   0.017   0.17     3-Carene   0.0080   0.0100   ND   ND     α-Terpinene   0.0080   0.0100   ND   ND     β-Ocimene   0.0080   0.0100   ND   ND     Borneol   0.0080   0.0100   ND   ND     Eucalyptol   0.0080   0.0100   ND   ND	cis-Nerolidol	0.0080	0.0100	0.270	2.70	
α-Bisabolol   0.0080   0.0100   0.144   1.44     Terpinolene   0.0080   0.0100   0.101   1.01     Guaiol   0.0080   0.0100   0.086   0.86     trans-Nerolidol   0.0080   0.0100   0.073   0.73     α-Pinene   0.0080   0.0100   0.060   0.60     Caryophyllene Oxide   0.0080   0.0100   0.032   0.32     α-Phellandrene   0.0080   0.0100   0.017   0.17     3-Carene   0.0080   0.0100   ND   ND     α-Terpinene   0.0080   0.0100   ND   ND     α-Terpinene   0.0080   0.0100   ND   ND     α-Terpinene   0.0080   0.0100   ND   ND     α-Terpineol   0.0080   0.0100   ND   ND     β-Ocimene   0.0080   0.0100   ND   ND     Borneol   0.0080   0.0100   ND   ND     Fucalyptol   0.0080   0.0100   ND   ND     γ-Terpinene   0.0080   0.0100   ND   ND<	β-Myrcene	0.0080	0.0100	0.167	1.67	
Terpinolene   0.0080   0.0100   0.101   1.01     Guaiol   0.0080   0.0100   0.086   0.86     trans-Nerolidol   0.0080   0.0100   0.073   0.73     α-Pinene   0.0080   0.0100   0.060   0.60     Caryophyllene Oxide   0.0080   0.0100   0.060   0.60     Camphene   0.0080   0.0100   0.032   0.32     α-Phellandrene   0.0080   0.0100   ND   ND     3-Carene   0.0080   0.0100   ND   ND     α-Terpinene   0.0080   0.0100   ND   ND     α-Terpinene   0.0080   0.0100   ND   ND     α-Terpineol   0.0080   0.0100   ND   ND     β-Ocimene   0.0080   0.0100   ND   ND     Borneol   0.0080   0.0100   ND   ND     Fucalyptol   0.0080   0.0100   ND   ND     γ-Terpinene   0.0080   0.0100   ND   ND     Geraniol   0.0080   0.0100   ND   ND </th <th>Fenchone</th> <th>0.0080</th> <th>0.0100</th> <th>0.163</th> <th>1.63</th> <th></th>	Fenchone	0.0080	0.0100	0.163	1.63	
Guaiol0.00800.01000.0860.86trans-Nerolidol0.00800.01000.0730.73α-Pinene0.00800.01000.0600.60Caryophyllene Oxide0.00800.01000.0600.60Camphene0.00800.01000.0320.32α-Phellandrene0.00800.0100NDND3-Carene0.00800.0100NDNDα-Terpinene0.00800.0100NDNDβ-Ocimene0.00800.0100NDNDβ-Ocimene0.00800.0100NDNDBorneol0.00800.0100NDNDFucalyptol0.00800.0100NDNDγ-Terpinene0.00800.0100NDNDgeraniol0.00800.0100NDNDNo0.00800.0100NDNDNo0.00800.0100NDNDY-Terpinene0.00800.0100NDNDNDNDNDY-Terpinene0.00800.0100NDY-Terpinene0.00800.0100NDY-Terpinene0.00800.0100NDY-Terpinene0.00800.0100NDY-Terpinene0.00800.0100NDY-Terpinene0.00800.0100NDY-Terpinene0.00800.0100NDY-Terpinene0.00800.0100NDY-Terpinene0.00800.0100ND </th <th>α-Bisabolol</th> <th>0.0080</th> <th>0.0100</th> <th></th> <th>1.44</th> <th></th>	α-Bisabolol	0.0080	0.0100		1.44	
trans-Nerolidol   0.0080   0.0100   0.073   0.73     α-Pinene   0.0080   0.0100   0.060   0.60     Caryophyllene Oxide   0.0080   0.0100   0.060   0.60     Camphene   0.0080   0.0100   0.032   0.32     α-Phellandrene   0.0080   0.0100   ND   ND     3-Carene   0.0080   0.0100   ND   ND     α-Terpinene   0.0080   0.0100   ND   ND     α-Terpinene   0.0080   0.0100   ND   ND     β-Ocimene   0.0080   0.0100   ND   ND     Borneol   0.0080   0.0100   ND   ND     Eucalyptol   0.0080   0.0100   ND   ND     γ-Terpinene   0.0080   0.0100   ND   ND     Geraniol   0.0080   0.0100   ND   ND	Terpinolene	0.0080	0.0100	0.101	1.01	
$\alpha$ -Pinene0.00800.01000.0600.60Caryophyllene Oxide0.00800.01000.0600.60Camphene0.00800.01000.0320.32 $\alpha$ -Phellandrene0.00800.01000.0170.173-Carene0.00800.0100NDND $\alpha$ -Terpinene0.00800.0100NDND $\alpha$ -Terpineol0.00800.0100NDND $\beta$ -Ocimene0.00800.0100NDNDBorneol0.00800.0100NDNDEucalyptol0.00800.0100NDND $\gamma$ -Terpinene0.00800.0100NDNDGeraniol0.00800.0100NDND	Guaiol	0.0080	0.0100	0.086	0.86	
Caryophyllene Oxide0.00800.01000.0600.60Camphene0.00800.01000.0320.32 $\alpha$ -Phellandrene0.00800.01000.0170.173-Carene0.00800.0100NDND $\alpha$ -Terpinene0.00800.0100NDND $\alpha$ -Terpineol0.00800.0100NDND $\beta$ -Ocimene0.00800.0100NDNDBorneol0.00800.0100NDNDEucalyptol0.00800.0100NDND $\gamma$ -Terpinene0.00800.0100NDNDGeraniol0.00800.0100NDND	trans-Nerolidol	0.0080	0.0100	0.073	0.73	
Camphene0.00800.01000.0320.32α-Phellandrene0.00800.01000.0170.173-Carene0.00800.0100NDNDα-Terpinene0.00800.0100NDNDα-Terpineol0.00800.0100NDNDβ-Ocimene0.00800.0100NDNDBorneol0.00800.0100NDNDEucalyptol0.00800.0100NDNDγ-Terpinene0.00800.0100NDNDGeraniol0.00800.0100NDND	α-Pinene	0.0080	0.0100	0.060	0.60	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Caryophyllene Oxide	0.0080	0.0100	0.060	0.60	
3-Carene0.00800.0100NDND $α$ -Terpinene0.00800.0100NDND $α$ -Terpineol0.00800.0100NDND $β$ -Ocimene0.00800.0100NDNDBorneol0.00800.0100NDNDEucalyptol0.00800.0100NDND $γ$ -Terpinene0.00800.0100NDNDGeraniol0.00800.0100NDND	Camphene	0.0080	0.0100	0.032	0.32	
α-Terpinene     0.0080     0.0100     ND     ND       α-Terpineol     0.0080     0.0100     ND     ND       β-Ocimene     0.0080     0.0100     ND     ND       Borneol     0.0080     0.0100     ND     ND       Eucalyptol     0.0080     0.0100     ND     ND       γ-Terpinene     0.0080     0.0100     ND     ND       Geraniol     0.0080     0.0100     ND     ND	α-Phellandrene	0.0080	0.0100	0.017	0.17	
α-Terpineol     0.0080     0.0100     ND     ND       β-Ocimene     0.0080     0.0100     ND     ND       Borneol     0.0080     0.0100     ND     ND       Eucalyptol     0.0080     0.0100     ND     ND       γ-Terpinene     0.0080     0.0100     ND     ND       Geraniol     0.0080     0.0100     ND     ND	3-Carene	0.0080	0.0100	ND	ND	
β-Ocimene     0.0080     0.0100     ND     ND       Borneol     0.0080     0.0100     ND     ND       Eucalyptol     0.0080     0.0100     ND     ND       γ-Terpinene     0.0080     0.0100     ND     ND       Geraniol     0.0080     0.0100     ND     ND	α-Terpinene	0.0080	0.0100	ND	ND	
Borneol     0.0080     0.0100     ND     ND       Eucalyptol     0.0080     0.0100     ND     ND       γ-Terpinene     0.0080     0.0100     ND     ND       Geraniol     0.0080     0.0100     ND     ND	α-Terpineol	0.0080	0.0100	ND	ND	
Eucalyptol     0.0080     0.0100     ND     ND       γ-Terpinene     0.0080     0.0100     ND     ND       Geraniol     0.0080     0.0100     ND     ND	β-Ocimene	0.0080	0.0100	ND	ND	
γ-Terpinene 0.0080 0.0100 ND ND Geraniol 0.0080 0.0100 ND ND	Borneol	0.0080	0.0100	ND	ND	
Geraniol 0.0080 0.0100 ND ND	Eucalyptol	0.0080	0.0100	ND	ND	
	y-Terpinene	0.0080	0.0100	ND	ND	
Geranyl Acetate 0.0080 0.0100 ND ND	Geraniol		0.0100	ND		
	Geranyl Acetate		0.0100	ND		
Isopulegol 0.0080 0.0100 ND ND	Isopulegol	0.0080	0.0100	ND	ND	
Linalool 0.0080 0.0100 ND ND	Linalool	0.0080	0.0100	ND	ND	
Menthol 0.0080 0.0100 ND ND	Menthol					
Nerol 0.0080 0.0100 ND ND	Nerol	0.0080	0.0100	ND	ND	
Ocimene 0.0080 0.0100 ND ND		0.0080	0.0100	ND	ND	
Pulegone 0.0080 0.0100 ND ND	Pulegone	0.0080	0.0100	ND	ND	
p-Cymene 0.0080 0.0100 ND ND	p-Cymene	0.0080	0.0100	ND	ND	
Total 5.330 53.30	Total			5.330	53.30	

# **Primary Aromas**



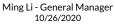
Date Tested: 10/23/2020

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Matrix: Concentrates & Extracts	Received: 10/22/2020	Lic. # C11-0000006-LIC	Lic. # CDPH-10002056
Type: Other	Completed: 10/26/2020	2525 Phelps St	2525 Phelps St, San Francisco, CA 94124
Sample Size: 13 units; Batch: 1,276 units	Batch#: CO-20085	San Francisco, CA 94124	

#### Pesticides

LOD LOQ Results Status LOD Analyte Limit Analyte LOQ Limit Results Status µg/g µg/g µg/g µg/g µg/g µg/g µg/g µg/g Fludioxonil 0.1 Abamectin 0.1 0.1 ND Pass 0.1 ND Pass 0.03 0.1 0.1 ND 0.1 ND Acephate Pass Hexythiazox 0.1 Pass 0.03 0.1 0.1 ND Pass Imazalil 0.1 ND Acequinocyl Pass Imidacloprid Acetamiprid 0.1 0.1 ND Pass 0.1 5 ND Pass 0.1 Aldicarb 0.1 ND Pass Kresoxim Methyl 0.1 ND Pass Azoxystrobin 0.1 0.1 ND Pass Malathion 0.1 ND Pass Bifenazate 0.1 ND Pass 0.1 2 ND 0.03 0.1 Metalaxyl Pass 0.1 ND Pass Pass Bifenthrin 0.03 3 Methiocarb 01 ND Boscalid 0.03 0.1 0.1 ND Pass Methomyl 0.1 ND Pass 1 Captan 0.1 ND Pass Mevinphos 0.1 ND Pass Carbaryl 0.1 ND Pass Myclobutanil 0.1 0.1 ND Pass 0.1 Carbofuran ND Pass Naled 0.1 0.1 ND Pass 0.1 Chlorantraniliprole 10 ND Pass Oxamyl 0.1 ND Pass Chlordane 0.1 0.03 ND Pass Paclobutrazol 0.03 0.1 0.03 ND Pass ND Chlorfenapyr 0.1 Pass Parathion Methyl 0.1 ND Pass Pass Chlorpyrifos 0.1 ND Pass Pentachloronitrobenzene 0.1 0.1 ND Clofentezine 0.1 0.1 ND Pass Permethrin 0.1 ND Pass Coumaphos 0.1 0.03 ND Pass Phosmet 0.1 0.1 ND Pass Cyfluthrin 2 ND Pass **Piperonyl Butoxide** ND 0.1 0.1 Pass Cypermethrin ND Pass Prallethrin 0.1 ND 0.1 1 0.1 Pass Daminozide 0.1 0.03 ND Pass Propiconazole 0.1 0.1 ND Pass Diazinon 0.1 ND Pass Propoxur 0.1 ND Pass 0.1 ND ND Dichlorvos 0.03 Pass Pyrethrins 0.1 Pass 0.03 Pass 0.1 Dimethoate 0.1 ND Pyridaben 0.1 ND Pass 0.1 ND Pass 0.1 0.1 ND Dimethomorph 2 Spinetoram Pass Ethoprophos 0.03 0.1 ND Pass Spinosad 0.1 0.1 ND Pass Etofenprox 0.03 0.1 ND Pass Spiromesifen 0.1 0.1 ND Pass Etoxazole 0.03 0.1 0.1 ND Pass Spirotetramat 0.1 0.1 ND Pass 0.1 ND 0.1 ND Fenhexamid 0.03 0.1 Pass Spiroxamine 0.03 0.03 Pass 0.03 0.1 ND Pass Tebuconazole 0.1 0.1 ND Pass Fenoxycarb 0.03 0.1 0.1 ND Pass Thiacloprid 0.1 ND Pass Fenpyroximate 0.1 Thiamethoxam 0.1 5 ND Fipronil ND Pass Pass Flonicamid 0.03 0.1 0.1 ND Pass Trifloxystrobin 0.1 0.1 ND Pass

Date Tested: 10/23/2020

We analyze samples by AOAC Official Method 2007.01-Modified; ND = Not Detected; NR = Not Reported; LOD = Limit of Detection; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory, HL105.10-01







Ming Li - General Manager 10/26/2020

ISO 17025 accredited by A2LA (Certificate No: 4074.01 & 4074.02). Sampling Procedure: SOP HL 110.2; Foreign Material: UV light/Microscope SOP HL 323, SOP HL 324; Water Activity: Water Activity Meter SOP HL 238; Moisture: Drying Oven SOP HL217.1; All LQC ran in accordance with 16 CCR sec. 5730. This product has been tested by Harrens Lab Inc. using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. Harrens Lab Inc. makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of Harrens Lab Inc.

Pass

Mimosa

Harrens

ISO 17025 Accredited Laboratory

Metrc Sample: 1A40603000099ED000009578; Metrc Batch: 1A4060300001F41000000443

Harrens Lab Inc

3507 Breakwater Ave

Hayward, CA 94545

Sample ID: HR20201090843	Produced: 10/22/2020	Distributor	Producer
Strain: Mimosa	Collected: 10/22/2020	Purple Star MD	Purple Star MD
Matrix: Concentrates & Extracts	Received: 10/22/2020	Lic. # C11-0000006-LIC	Lic. # CDPH-10002056
Type: Other	Completed: 10/26/2020	2525 Phelps St	2525 Phelps St, San Francisco, CA 94124
Sample Size: 13 units; Batch: 1,276 units	Batch#: CO-20085	San Francisco, CA 94124	

(510) 887-8885

DEA#: RH0490805

http://www.harrenslab.com Lic# C8-0000021-LIC

#### **Residual Solvents**

Residual Solvents					1 455
Analyte	LOD	LOQ	Limit	Results	Status
	µg/g	µg/g	µg/g	µg/g	
1,2-Dichloro-Ethane	1	1	1	ND	Pass
Acetone	1	10	5000	<loq< td=""><td>Pass</td></loq<>	Pass
Acetonitrile	1	5	410	<loq< td=""><td>Pass</td></loq<>	Pass
Benzene	1	1	1	ND	Pass
Butane	1	25	5000	381.8	Pass
Chloroform	1	1	1	ND	Pass
Ethanol	1	10	5000	10.2	Pass
Ethyl-Acetate	1	10	5000	ND	Pass
Ethyl-Ether	1	10	5000	ND	Pass
Ethylene Oxide	1	1	1	ND	Pass
Heptane	1	10	5000	ND	Pass
Isopropanol	1	10	5000	ND	Pass
Methanol	1	10	3000	<loq< td=""><td>Pass</td></loq<>	Pass
Methylene-Chloride	1	1	1	ND	Pass
n-Hexane	1	10	290	ND	Pass
Pentane	1	10	5000	ND	Pass
Propane	1	10	5000	ND	Pass
Toluene	1	10	890	ND	Pass
Trichloroethene	1	1	1	ND	Pass
Xylenes	1	10	2170	ND	Pass

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Date Tested: 10/23/2020 ND = Not Detected; SOP HL231. Headspace GC-FID



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Ming Li - General Manager 10/26/2020

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Mimosa

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ISO 17025 Accredited Laboratory

Metrc Sample: 1A40603000099ED000009578; Metrc Batch: 1A4060300001F41000000443

Harrens Lab Inc

3507 Breakwater Ave

Hayward, CA 94545

Sample ID: HR20201090843	Produced: 10/22/2020	Distributor	Producer
Strain: Mimosa	Collected: 10/22/2020	Purple Star MD	Purple Star MD
Matrix: Concentrates & Extracts	Received: 10/22/2020	Lic. # C11-0000006-LIC	Lic. # CDPH-10002056
Type: Other	Completed: 10/26/2020	2525 Phelps St	2525 Phelps St, San Francisco, CA 94124
Sample Size: 13 units; Batch: 1,276 units	Batch#: CO-20085	San Francisco, CA 94124	

(510) 887-8885

DEA#: RH0490805

http://www.harrenslab.com Lic# C8-0000021-LIC

#### **Microbials**

Pass

Analyte	Results	Status
Aerobic Plate Count	NR	NT
Aspergillus flavus	Not Detected in 1g	Pass
Aspergillus fumigatus	Not Detected in 1g	Pass
Aspergillus niger	Not Detected in 1g	Pass
Aspergillus terreus	Not Detected in 1g	Pass
Shiga Toxin-producing E. coli	Not Detected in 1g	Pass
Salmonella SPP	Not Detected in 1g	Pass
Yeast & Mold	NR	NT

#### Date Tested: 10/23/2020

Date lested: 10/23/2020 NR = Not Reported; Aerobic Bacteria refers to Aerobic Plate Count, we analyze by method FDA BAM Jan 2001, Chapter 3. E.coli refers to E.coli Plate Count, we analyze by method FDA BAM Jan 2001, Chapter 4. Coliforms refers to Coliform Plate Count, we analyze by method FDA BAM Jan 2001, Chapter 4. Salmonella analysis method by Compact Dry SL, Hardy Diagnostics. Visual Mold inspection by UV light. 1= Mold Present, 0=Mold Not Present. Yeast and Mold Plate count method by AOAC no. 100401 or FDA BAM Jan 2001, Chapter 18. HL105.10-01. Salmonella and STEC: SOP HL 316. Aspergillus sp.: SOP HL311.2 (modified) & SOP HL 317.

Mycotoxins						Pass
Analyte		LOD	LOQ	Limit	Results	Status
		µg/kg	µg/kg	µg/kg	µg/kg	
Aflatoxin B1		0.4	1		ND	Tested
Aflatoxin B2		0.4	1		ND	Tested
Aflatoxin G1		0.4	1		ND	Tested
Aflatoxin G2		0.4	1		ND	Tested
Total Aflatoxins				20	ND	Pass
Ochratoxin A		0.4	1	20	ND	Pass
Date Tested: 10/26/2020 SOP HL 240	7025	Accr	adita	d lah	orato	hrv/

Total Aflatoxins = Aflatoxin B1 + Aflatoxin B2 + Aflatoxin G1 + Aflatoxin G2. Each aflatoxin is tested individually.

Heavy Metals					Pass
Analyte	LOD	LOQ	Limit	Results	Status
	µg/g	µg/g	µg/g	µg/g	
Arsenic	0.07	0.20	0.2	ND	Pass
Cadmium	0.07	0.20	0.2	ND	Pass
Lead	0.17	0.50	0.5	ND	Pass
Mercury	0.03	0.10	0.1	ND	Pass

Date Tested: 10/26/2020 SOP HL 237



Ming Li - General Manager 10/26/2020

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