

Sample Name: AMAZING MANGO 1200MG
LIMS Sample ID: 190415T001
Batch #:
Sample Metric ID:
Sample Type: Infused, Liquid Edible
Batch Count:
Sample Count:
Unit Volume: 30 Milliliters per Unit
Serving Mass:
Density: 1.0772 g/mL

Date Collected: 04/15/2019
Date Received: 04/15/2019
Tested for: USA VAPE LAB
License #:
Address:
Produced by:
License #:
Address:
Overall result for batch:

Moisture Test Results

Moisture

%

Cannabinoid Test Results

04/17/2019

Cannabinoid analysis utilizing High Performance Liquid Chromatography (HPLC, GSP 5-4-4-4)

	mg/mL	%	LOD mg/mL	LOQ mg/mL
THC	ND	ND	0.0009	0.003
THCa	ND	ND	0.0009	0.003
CBD	39.809	3.6956	0.0009	0.003
CBDa	ND	ND	0.0009	0.003
CBN	ND	ND	0.0009	0.003
CBDV	0.083	0.0077	0.0004	0.001
CBDVa	ND	ND	0.0003	0.001
CBG	ND	ND	0.001	0.003
CBGa	ND	ND	0.0008	0.002
THCV	ND	ND	0.0004	0.001
Δ ⁹ -THC	ND	ND	0.0009	0.003
CBC	ND	ND	0.0011	0.003
THCVa	ND	ND	0.0013	0.004
CBL	ND	ND	0.0021	0.006
CBLa	ND	ND	0.0015	0.005

Sum of Cannabinoids:	39.892	3.7033		1196.760 mg/Unit
Total THC (Δ ⁹ THC+0.877*THCa)	ND	ND		ND
Total CBD (CBD+0.877*CBDa)	39.809	3.6956		1194.270 mg/Unit

	Action Limit mg	ND
THC per Unit	1000.0	ND
THC per Serving		

Batch Photo

Water Activity Test Results

Water Activity

Aw

Action Limit Aw

Terpene Test Results

Terpene analysis utilizing Gas Chromatography - Flame Ionization Detection (GC - FID)

	mg/g	%	LOD mg/g	LOQ mg/g
β-Bisabolene	NT			
β-Pinene	NT			
α-Caryophyllene	NT			
β-Myrcene	NT			
α-Limonene	NT			
α-Terpinolene	NT			
Terpinolene	NT			
Valerenene	NT			
Humulene	NT			
Terpinolene	NT			
Camphorene	NT			
Camphorene	NT			
β-Caryophyllene	NT			
α-Terpinolene	NT			
β-Terpinolene	NT			
Linalool	NT			
β-Limonene	NT			
Myrcene	NT			
Fenchol	NT			
β-Phellandrene	NT			
Campholene/Cineol	NT			
Terpinolene	NT			
β-Pinene	NT			
β-Caryophyllene	NT			
Geranyl Acetate	NT			
Camphorene	NT			
β-Caryophyllene	NT			
β-Myrcene	NT			
α-Terpinolene	NT			
β-Myrcene	NT			
β-Pinene	NT			

Total Terpene Concentration: (%)

Sample Certification

California Code of Regulations Title 16, Effective Date: January 16, 2019
Authority: Section 26013, Business and Professions Code.
Reference: Sections 26100, 26104 and 26110, Business and Professions Code.



Scan to verify at sclabs.com
Samples must be masked as public to be viewable

John Wurzer, President

Date: 04/17/2019

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Residual Solvent Test Results

Residual Solvent analysis utilizing Gas Chromatography - Mass Spectrometry (GC - MS)

	µg/g	Action Limit µg/g	LOD µg/g	LOQ µg/g
1,2-Dichloroethane	NT			
Benzene	NT			
Chloroform	NT			
Ethylene Oxide	NT			
Methylene Chloride	NT			
Tetrahydrofuran	NT			
Acetone	NT			
Acetonitrile	NT			
Butane	NT			
Hexane	NT			
Ethyl acetate	NT			
Ethyl ether	NT			
Heptane	NT			
Hexane	NT			
Isopropyl Alcohol	NT			
Methanol	NT			
Pentane	NT			
Propane	NT			
Toluene	NT			
Total Aromatics	NT			

Note

Microbiological Test Results

PCR and fluorescence detection of microbiological impurities

	Action Limit
Shiga toxin-producing Escherichia coli	NT
Salmonella spp.	NT
Aspergillus fumigatus	NT
Aspergillus flavus	NT
Aspergillus niger	NT
Aspergillus terreus	NT

Foreign Material Test Results

NT

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 Josh Wurzer, President
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