

# Certificate of Analysis

\*Amendment to CoA 190213S022-002

Sample Name: Dark Tincture 3200mg

LIMS Sample ID: 190213S022

Batch #:

Sample Metrc ID:

Sample Type: Infused, Liquid Edible

Batch Count:

Sample Count:

Unit Mass: 60 Grams per Unit

Serving Mass:

Date Collected: 02/13/2019

Date Received: 02/14/2019

Tested for: For The People

License #:

Address: 2500 Alton Pkwy Irvine, CA 92606

Produced by:

License #:

Address:

Overall result for batch:

## Moisture Test Results

Moisture	% NT

## Cannabinoid Test Results

02/20/2019

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

	mg/g	%	LOD mg/g	LOQ mg/g
THC	0.858	0.0858	0.000034	0.001
THCa	ND	ND	0.000066	0.001
CBD	55.289	5.5289	0.000057	0.001
CBDa	0.159	0.0159	0.000038	0.001
CBN	0.106	0.0106	0.000029	0.001
CBDV	0.607	0.0607	0.000065	0.001
CBDVa	ND	ND	0.00003	0.001
CBG	0.376	0.0376	0.000086	0.001
CBGa	ND	ND	0.000072	0.001
THCV	ND	ND	0.000035	0.001
Δ8 - THC	ND	ND	0.000083	0.001
CBC	1.514	0.1514	0.000095	0.001

**Sum of Cannabinoids: 58.909 5.8909 3534.540 mg/Unit**

Total THC (Δ9THC+0.877\*THCa) 0.858 0.0858 51.480 mg/Unit  
Total CBD (CBD+0.877\*CBDa) 55.428 5.5428 3325.680 mg/Unit

THC per Unit Action Limit mg 1000.0 51.480 mg/Unit  
THC per Serving

## Microbiological Test Results

PCR and fluorescence detection of microbiological impurities

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

## Heavy Metal Test Results

Heavy metal analysis utilizing Inductively Coupled Plasma Mass Spectrometry (ICP-MS)

	µg/g	Action Limit µg/g	LOD µg/g	LOQ µg/g
Cadmium	NT			
Lead	NT			
Arsenic	NT			
Mercury	NT			

## Mycotoxin Test Results

Mycotoxin analysis utilizing HPLC-Mass Spectrometry

	µg/kg	Action Limit µg/kg	LOD µg/kg	LOQ µg/kg
Aflatoxin B1, B2, G1, G2	NT			
Ochratoxin A	NT			

## Water Activity Test Results

Water Activity	Aw NT	Action Limit Aw

## Terpene Test Results

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

	mg/g	%	LOD mg/g	LOQ mg/g
☐ Bisabolol	NT			
☐ Pinene	NT			
3 Carene	NT			
Borneol	NT			
☐ Caryophyllene	NT			
Geraniol	NT			
☐ Humulene	NT			
Terpinolene	NT			
Valencene	NT			
Menthol	NT			
Nerolidol	NT			
Camphene	NT			
Eucalyptol	NT			
☐ Cedrene	NT			
Camphor	NT			
(-)-Isopulegol	NT			
Sabinene	NT			
☐ Terpinene	NT			
☐ Terpinene	NT			
Linalool	NT			
Limonene	NT			
Myrcene	NT			
Fenchol	NT			
☐ Phellandrene	NT			
Caryophyllene Oxide	NT			
Terpineol	NT			
☐ Pinene	NT			
R-(+)-Pulegone	NT			
Geranyl Acetate	NT			
Citronellol	NT			
p-Cymene	NT			
Ocimene	NT			
Guaiol	NT			
Phytol	NT			
Isoborneol	NT			

Total Terpene Concentration: NT

## Sample Certification



Scan to verify at sclabs.com  
Sample must be marked as public to be viewable

*Danielle Deschene*

Danielle Deschene, LQC Verified By  
Date: 02/20/2019

*Josh Wurzer*

Josh Wurzer, President  
Date: 02/20/2019