



Certificate of Analysis

Sample: CA10215001-001
 Harvest/Lot ID: 19403M9275
 Seed to Sale #?
 Batch Date : 07/15/19
 Batch#: 19403M9275
 Sample Size Received: 1 gram
 Retail Product Size: 44.34
 Ordered : 02/15/21
 sampled : 02/15/21
 Completed: 02/22/21 Expires: 02/22/22
 Sampling Method: SOP Client Method

Feb 22, 2021 | FOCL

1336 Moorpark Rd
 Thousand Oaks, CA, 91360, US

FOCL

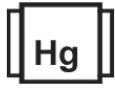
PASSED

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PRODUCT IMAGE SAFETY RESULTS



Pesticides
PASSED



Heavy Metals
PASSED



Microbials
PASSED



Mycotoxins
PASSED



Residuals Solvents
PASSED



Filtration
PASSED



Water Activity
PASSED



Moisture
NOT TESTED



Terpenes
NOT TESTED

MISC.

CANNABINOID RESULTS



Total THC
0.000%
TOTAL THC/Container :0.000 mg



Total CBD
1.263%
TOTAL CBD/Container :560.014 mg



Total Cannabinoids
1.263%
Total Cannabinoids/Container :560.014 mg

CBDV	CBD	CBG	THCV	CBDA	CBGA	CBN	D9-THC	D8-THC	CBC	THCA-A
ND	1.263%	ND	ND	ND	ND	ND	ND	ND	ND	ND
ND	12.630 mg/g	ND	ND	ND	ND	ND	ND	ND	ND	ND
LOD 0.02 %	0.01 %	0.01 %	0.02 %	0.02 %	0.02 %	0.01 %	0.02 %	0.02 %	0.01 %	0.01 %

Filtration PASSED

Analyzed By	Weight	Extraction date	Extracted By	NA Result
1048	NA	NA	NA	0
Insect fragments, hairs & mammalian excreta				
Analysis Method -SOP.T.40.013			Batch Date : 02/16/21 10:58:05	LOD 0.1
Analytical Batch -CA000732FIL			Reviewed On - 02/16/21 10:58:42	
Instrument Used :				

This includes but is not limited to hair, insects, feces, packaging contaminants, and manufacturing waste and by-products. An SH-2B/T Stereo Microscope is use for inspection.

Water Activity PASSED

Analyte	Analyzed by	Weight	Ext. date	LOD	A.L	Result
WATER ACTIVITY	1048	8.845g	NA	0.001 Aw	0.85Aw	0.319 aW
Analysis Method -Water activity: Expanded measurement of uncertainty: 0.016. Expanded measurements of uncertainties are statistically derived from QC data at 95% confidence level (k=1.96) for a normal distribution.						
Analytical Batch -CA000737WAT			Batch Date : 02/17/21 13:16:36	Reviewed On - 02/17/21 14:37:20	Instrument Used : Rotronic Water Meter HygroPalm23-AW (MO-WA-01)	

Cannabinoid Profile Test

Analyzed by	Weight	Extraction date :	Extracted By :
1068	0.509g	NA	NA
Analysis Method -SOP.T.40.020, SOP.T.30.050		Reviewed On - 02/17/21 10:19:54	Batch Date : 02/16/21 13:03:00
Analytical Batch -CA000733POT		Instrument Used : HPLC-3Dplus(MO-HPLC-01)	

Reagent	Dilution	Consums. ID
120120.03	20	200110
113020.05		VAV-09-1020
020821.R01		ALB-09-1414
021521.R01		80081-188
020821.R02		YO189AF0002398
		842751369
		K471831
		L327011
		288036252

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection (HPLC-UV). (Method: SOP.T.30.050 for sample prep and Shimadzu High Sensitivity Method SOP.T.40.020 for analysis. LOQ for all cannabinoids is 0.5 mg/L). The results of total THC, total CBD and total Cannabinoids in plant sample are reported on a dry weight basis. Expanded measurements of uncertainties are statistically derived from QC data at 95% confidence level (k=1.96) for a normal distribution.

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds for human safety for consumption and/or inhalation. The result >99% are variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request. The "Decision Rule" for the pass/fail does not include the UM. The limits are based on F.S. Rule 64-4.310.

Haifei Yin
Lab Director

State License # NA
ISO Accreditation #
L18-47-1



Signature

N/A

Signed On