

Certificate of Analysis

Sample: CA11116001-001
Harvest/Lot ID: 1
Batch#: 1115FSMXCB
Seed to Sale# N/A
Batch Date: 11/1/2023
Sample Size Received: 8 gram
Total Weight/Volume: N/A
Retail Product Size: 4.5 gram
Ordered : 12/5/2023
sampled : 12/5/2023
Completed: 12/5/2023 Expires: 12/5/2024
Sampling Method: SOP Client Method

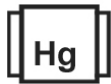
PASS

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PRODUCT IMAGE



SAFETY RESULTS


 Pesticides
 NOT TESTED

 Heavy Metals
 NOT TESTED

 Microbials
 NOT TESTED

 Mycotoxins
 NOT TESTED

 Residuals
 Solvents
 NOT TESTED

 Filtration
 NOT TESTED

 Water Activity
 NOT TESTED

 Moisture
 NOT TESTED

 Terpenes
 NOT TESTED

MISC.

CANNABINOID RESULTS


Total THC
0.269%

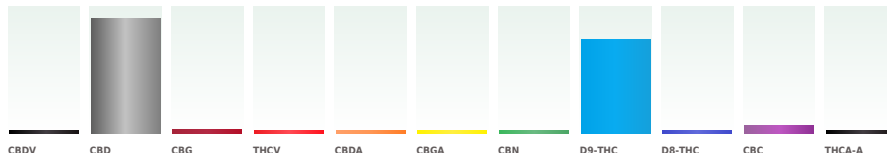
TOTAL THC/Gummy :12.105 mg


Total CBD
0.33%

TOTAL CBD/Gummy :14.85 mg


Total Cannabinoids
0.599%

Total Cannabinoids/Gummy :26.955 mg



	CBDV	CBD	CBG	THCV	CBDA	CBGA	CBN	D9-THC	D8-THC	CBC	THCA-A
%	ND	0.33	0.011	ND	ND	ND	ND	0.269	0.008	0.023	ND
mg/g	ND	3.3	0.11	ND	ND	ND	ND	2.69	0.08	0.23	ND
LOD	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04	0.04

Cannabinoid Profile Test

Analyzed by	Weight	Extraction date :	Extracted By :
1068	3.051g	NA	NA
Analysis Method -SOP.T.40.020, SOP.T.30.050			
Analytical Batch -CA001127POT Instrument Used : HPLC-3Dplus(MO-HPLC-01) Running On :			

Reagent	Dilution	Consums. ID
081021.02	200	PS-7510-1
060121.23		VAV-09-1020
111221.R01		ALK-09-1412
111621.R01		20050390
111121.R03		842751369
		K471831
		L327011
		F2300-20

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 sample contains significant unquantified, unreported, non-target THC isomers, analogs, derivatives (possibly including, but not limited to exo-THC, delta-9(11)-THC, delta-10-THC, THC-esters, and others) that are beyond the scope of this assay & may be indicative of chemical synthesis

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Haifei Yin
 Lab Director

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



Signature

12/6/2023

Signed On