



Certificate of Analysis

Sample: DE20223009-002

Harvest/Lot ID: 9380024

Batch#: MO64549/MO64550

Seed to Sale# 1A4000B00010D25000001255

Batch Date: 02/18/22

Sample Size Received: 2 gram

Total Weight/Volume: N/A

Retail Product Size: 30 ml

Ordered : 02/21/22

sampled : 02/21/22

Completed: 02/25/22

Sampling Method: SOP-024

PASSED

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Feb 25, 2022 | Hemplucid

License # 405R-00011

4844 N. 300 W. Ste. 202

Provo, UT, 84604, US



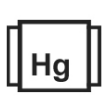
PRODUCT IMAGE



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



Homogeneity
NOT TESTED



Terpenes
NOT TESTED

CANNABINOID RESULTS



Total THC
0.12%

Total THC/Container : 34.56 mg



Total CBD
1.92%

Total CBD/Container : 552.96 mg



Total Cannabinoids
2.149%

Total Cannabinoids/Container : 618.912 mg

	CBDV	CBDVA	CBG	CBD	CBDA	THCV	CBGA	CBN	EXO-THC	CBDQ	D9-THC	D8-THC	CBL	THCVA	CBC	D10-THC	CBNA	THCA	CBGA	CBLA	THC-O-ACETATE
%	0.038	ND	ND	1.92	ND	ND	0.007	0.021	ND	ND	0.099	ND	ND	ND	0.064	ND	ND	ND	ND	ND	ND
ppm	0.38	ND	ND	19.2	ND	ND	0.07	0.21	ND	ND	0.99	ND	ND	ND	0.64	ND	ND	ND	ND	ND	ND
LOD	0.001	0.00070559	0.00219044	0.00333396	0.00125116	0.00205806	0.00192419	0.00183167	0.00401072	0.014	0.000847945	0.00268886	0.000921807	0.000717378	0.00286194	0.000534	0.000910194	0.000458461	0.00210199	0.00116619	0.003403
	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%

Cannabinoid Profile Test

Analyzed by
8

Weight
0.8844g

Extraction date :
02/24/22 03:02:28

Extracted By :
1642

Analysis Method -SOP-020 (R15)

Reviewed On - 02/25/22 11:04:58

Batch Date : 02/24/22 10:02:28

Analytical Batch -DE003057POT

Instrument Used : Agilent 1100 "Liger"

Running On : 02/24/22 15:49:40

Reagent	Dilution	Consums. ID	Consums. ID
011322.03	41	24169051	234422
021022.R08		1154419	5079-525C6-525E
022122.R13		00291464	
022222.R02		R1KB34782	
022322.R04		298076054	
022122.01		12265-115CC-115	

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with DAD detection (HPLC-UV). Method SOP-022 (R13) for reporting. Lower limit of linearity for all cannabinoids is 1 mg/L.