



# Certificate of Analysis

**Sample: DE20603014-001**
**Harvest/Lot ID: 1180003**
**Batch#: MO64743/MO64744**
**Seed to Sale# 1A4000B00010D25000001694**
**Batch Date: 05/27/22**
**Sample Size Received: 3 ml**
**Total Batch Size: N/A**
**Retail Product Size: 30 ml**
**Ordered : 05/27/22**
**Sampled : 05/27/22**
**Completed: 06/08/22**
**Sampling Method: N/A**
**PASSED**

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Jun 08, 2022 | Hemplucid

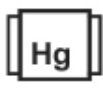
License # 405R-00011

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  
Testing  
NOT TESTED

Terpenes  
NOT TESTED

**MISC.**

**Cannabinoid**
**PASSED**

**Total THC**
**ND**

Total THC/Container : 0 mg


**Total CBD**
**3.7037%**

Total CBD/Container : 1399.999 mg


**Total Cannabinoids**
**3.7037%**

Total Cannabinoids/Container : 1399.999 mg

%	TOTAL THC	TOTAL CBD	TOTAL CBG	TOTAL CANNABINOLS	CBG	CBDA	THCV	CBGA	CBN	EXO-THC	CBDO	DB-THC	DB-THC	CBL	THCVA	CBG	D10-THC	CBNA	THCA	CBGA	CBDA	THC-O-ACETATE
ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
mg/ml	ND	46.6666	ND	46.6666	ND	ND	ND	ND	ND	ND	0.0148	0	0	0	0	0	0.0129	0	ND	ND	ND	ND
LOD	0.001	0.001	0.01	0.001	0.002	0.001	0.002	0	0	0.0002	0.0148	0	0	0	0	0	0.0129	0	0	0.002	0.001	0.003

<b>Analyzed by</b> 2080, 1642, 8	<b>Weight</b> 1.0607g	<b>Extraction date :</b> 06/06/22 16:39:13	<b>Extracted By :</b> 1642
<b>Analysis Method -SOP-020 (R15)</b>		<b>Batch Date : 06/06/22 11:14:40</b>	
<b>Reviewed On - 06/07/22 17:28:36</b>		<b>Instrument Used : Agilent 1100 "Falcon"</b>	
<b>Analytical Batch -DE003482POT</b>			<b>Running On : 06/06/22 19:11:18</b>

**Dilution : 82**  
**Reagent :** 052322.R08; 053122.R17; 060322.R08  
**Consumables :** 426852; HWK-TP3ML; ASO-8408; 00322250-6; 210622-688; 0000164728; 12265-115CC-115; 41141-130C4-130D; 5079-525C6-525E

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.