



Certificate of Analysis

Sample: DE01116011-001
Harvest/Lot ID: 1A4000712682A2A000000212
Metrc #: 1A4000D000368A9000000887
Seed to Sale #1A4000D000368A9000000887
Batch Date : 11/11/20
Batch#: 1-155-10-20
Sample Size Received: 1 gram
Retail Product Size: N/A
Ordered : 11/16/20
Sampled : 11/16/20
Completed: 11/18/20 Expires: 11/18/21
Sampling Method: SOP-024

Nov 18, 2020 | Wilson Digital LLC
dba Wilson Botanics

License # 403H-80970
PO Box 182,
Moline, KS, 67353

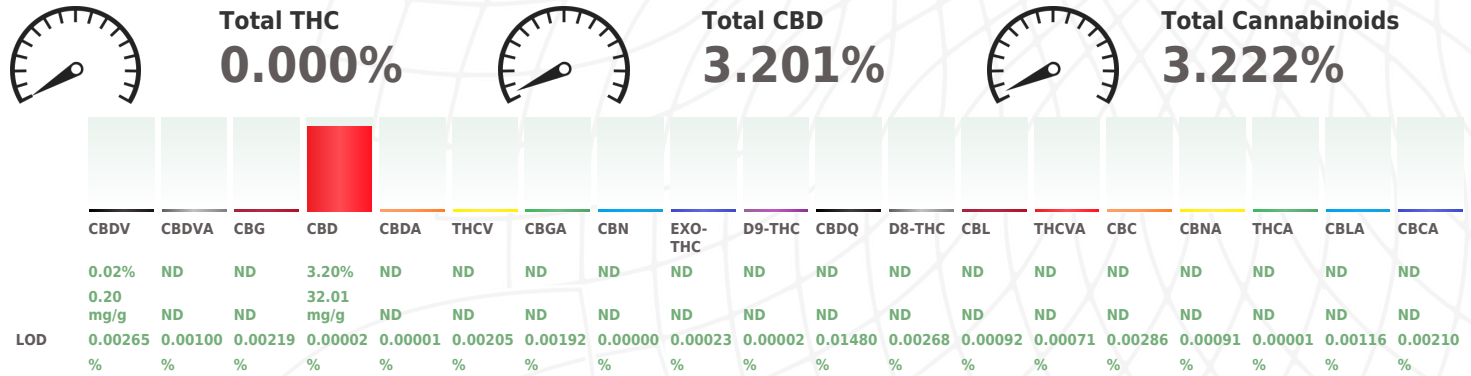


PASSED
Page 1 of 2

SAFETY RESULTS

Icon	Category	Result
	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	TESTED

CANNABINOID RESULTS



Cannabinoid Profile Test

Analyzed by 8	Weight 0.8798g	Extraction date : 11/17/20 10:11:49	Extracted By : 8
Analysis Method -SOP-020 (R15)	Reviewed On - 11/18/20 11:48:04	Batch Date : 11/16/20 15:27:57	
Analytical Batch -DE001182POT	Instrument Used : Agilent 1100 "Falcor" Running On :		

Reagent	Dilution	Consums. ID	Consums. ID
111320.R01	41	092120	923C4-923AK
111420.R03		9212322	61292-019C6-019H
111320.R02		00300153-7	
122719.04		32719002	
111720.07		ROBB28597 26417018	

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.

This report shall not be reproduced, unless in its entirety, without written approval from Phytatech Labs. This report is an Phytatech 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.

Stephen Goldman
Lab Director
State License #
405R-00011 405-00008
ISO Accreditation # 4331.01


Signature

11/18/2020
Signed On



Certificate of Analysis

PASSED

Wilson Digital LLC dba Wilson Botanics

Sample : DE01116011-001

PO Box 182,
Moline, KS, 67353

Harvest/LOT ID: 1A4000712682A2A000000212

Telephone: 316-290-9125

Batch# : 1-155-10-20

Sample Size Received : 1 gram

Email: adam@wilsondigital.net

Sampled : 11/16/20

Completed : 11/18/20 Expires: 11/18/21

License #: 403H-80970

Ordered : 11/16/20

Sample Method : SOP-024

Page 2 of 2



Terpenes

TESTED

Terpenes	LOD	Units	Result (%)
ALPHA-PINENE	0.002	%	0.101
CAMPHENE	0.002	%	ND
BETA-PINENE	0.002	%	ND
MYRCENE	0.002	%	ND
DELTA-3-CARENE	0.002	%	ND
ALPHA-TERPINENE	0.002	%	ND
P-CYMENE	0.002	%	ND
LIMONENE	0.002	%	0.132
EUCALYPTOL	0.002	%	ND
CIS-OCIMENE	0.002	%	ND
GAMMA-TERPINENE	0.002	%	ND
TERPINOLENE	0.002	%	ND
LINALOOL	0.002	%	0.092
(-)-ISOPULEGOL	0.002	%	ND
BORNEOL	0.002	%	ND
MENTHOL	0.002	%	ND
ALPHA-TERPINEOL	0.002	%	ND
PULEGONE	0.002	%	ND
GERANIOL	0.002	%	ND
2-ETHYL-FENCHOL	0.002	%	ND
BETA-CARYOPHYLLENE	0.002	%	0.111
HUMULENE	0.002	%	ND
BISBOLENE	0.002	%	ND
NEROLIDOL	0.002	%	ND
(-)-CARYOPHYLLENE OXIDE	0.002	%	ND
(-)-GUAIAOL	0.002	%	ND
(-)-ALPHA-BISBOLOL	0.002	%	ND

Total 0.438



Terpenes

TESTED

Analyzed by **8** Weight **0.8798g** Extraction date **11/17/20 11:11:53** Extracted By **667**

Analysis Method -SOP-067 (R0)

Analytical Batch -DE001180TER

Reviewed On - 11/18/20 14:20:21

Instrument Used : GC 6890

Running On :

Batch Date : 11/14/20 10:44:49

Reagent	Dilution	Consums. ID
111320.R02	40	092120 HWK-TP3ML 00300153-7 12037-031CC-031

Terpenoid profile screening is performed by GC-FID with liquid injection via SOP-067 (R0) which can screen for 28 terpenes.