



CBD isolate

Global Cannabinoids

MME ID: 74911

Concentrates & Extracts, Cannabinoid Isolate, Other

Sample: DIGP1903.0346.C.01656

Sample Date: 03/11/2019 Report Date: 03/13/2019

METRC Sample:

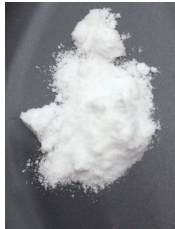
Batch #: ID190307; Lot #: NTC2M.011919;

Potency Test Results

Cannabinoid Test Results

Terpene Test Results

Not Tested

	<LOQ	99.692%
	Total Potential THC	Total Potential CBD
	<LOQ	<LOQ
	THCa	CBDa

Analyte	LOQ	Mass	Mass
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Analyte	LOQ	Mass	Mass
	%	%	mg/g
THCa	0.001	<LOQ	<LOQ
Δ9-THC	0.001	<LOQ	<LOQ
Δ8-THC	0.001	<LOQ	<LOQ
THCV	0.001	<LOQ	<LOQ
CBDa	0.001	<LOQ	<LOQ
CBD	0.001	99.692	996.92
CBDV	0.001	0.307	3.07
CBN	0.001	<LOQ	<LOQ
CBGa	0.001	<LOQ	<LOQ
CBG	0.001	<LOQ	<LOQ
CBC	0.001	<LOQ	<LOQ
Total		99.999	999.99

NR = Not Reported; ND = Not Detected; LOQ = Limit of Quantitation. Terpenes analyzed per Digipath Labs SOP-334 on an Agilent 7697A/7890B/5977A GC Headspace MS.

Total Potential THC = (THCa * 0.877) + Δ9-THC + Δ8-THC, Total Potential CBD = (CBDa * 0.877) + CBD, LOQ = Limit of Quantitation; NR = Not Reported; ND = Not Detected; Cannabinoids for flower and trim reported as received. Cannabinoids analyzed per Digipath Labs SOP-317 on an Agilent 1260 UPLC.

Safety & Quality Tests

CANNABINOIDS LABELING SUGGESTION PER NAC 453A.508		
THC	CBN	CBD
<LOQ	<LOQ	99.692%

Scan to View Results



Visual	Not Tested	Moisture Content	Not Tested
Microbiological	Not Tested	Water Activity	Not Tested
Heavy Metals	Not Tested	Residual Solvents	Not Tested
Mycotoxins	Not Tested	Pesticides	Not Tested
Gender	Not Tested		

I certify that this sample has been tested by DigiPath Labs. All results are reported on AS-IS basis.



Accreditation #99721

Cindy Orser, PhD
Lab Director

All pass/fail limits are as specified in NAC 453.A and DPBH Policies. Unless otherwise stated, all quality control samples performed within specifications previously established by the Laboratory. This product has been tested by Digipath Labs, Inc. using validated testing methodologies under a QMS as required by ISO-17025:2017 and Nevada state law. Sample collected per Digipath Labs' SOP-312. Values reported relate only to the product tested. Digipath Labs, Inc. makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced without the written approval of Digipath Labs, Inc. Measurement Uncertainty values have been determined for all methods and analytes. These data are available upon request. Digipath Labs, Inc. treats all client communication and testing results as confidential.



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METRC Sample:
Batch #: ID190307; Lot #: NTC2M.011919;

Pesticides

Not Tested

Microbials

Not Tested

Analyte	LOQ	Limit	Mass	Status	Analyte	LOQ	Limit	Units	Status
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NR = Not Reported; NT = Not Tested; TNTC = Too Numerous to Count > 10x Limit;
Microbials analyzed per Digipath Labs SOP-350 using a Bio-Rad CFX96 real-time system or
SOP-351 using 3M petrifilm plates.

Mycotoxins

Not Tested

Analyte	LOQ	Limit	Mass	Status
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Tested Mycotoxins: aflatoxin B1, aflatoxin B2, aflatoxin G1, aflatoxin G2, and Ochratoxin.
LOQ = Limit of Quantification; LOD = Limit of Detection; Aflatoxin LOD = 20 PPB Ochratoxin
LOD = 1.9 ppb. Analyzed per Digipath Labs SOP-353 using a PE Victor X3 Plate Reader.

Solvents

Not Tested

Analyte	LOQ	Limit	Mass	Status
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ND = Not Detected; NR = Not Reported; NT = Not Tested; LOQ = Limit of Quantification;
Tested Pesticides: Nevada Division of Public and Behavioral Health Monitoring List for Pest
Control Substances. Pesticides analyzed per Digipath Labs' SOP-319 on an Agilent 6420 LC
QQQ and SOP-318 on an Agilent 7890B-7010B HES-MS.

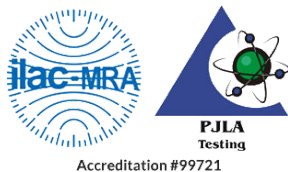
Heavy Metals

Not Tested

Analyte	LOQ	Limit	Units	Status
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ND = Not Detected; LOQ = Limit of Quantification; Tested Metals: Lead, Cadmium, Mercury,
Arsenic. Heavy Metals analyzed per Digipath Labs SOP-321 using an Agilent 7700 ICP-MS.

NR = Not Reported; ND = Not Detected; LOQ = Limit of Quantification. Solvents analyzed
per Digipath Labs SOP-320 on an Agilent 7697A/7890B/5977A GC Headspace MS.



C. Orser

Cindy Orser, PhD
Lab Director

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