



Certificate of Analysis

Powered by Confident Cannabis

Green Mountain CBD

Sample: 1906DBL0219.5770

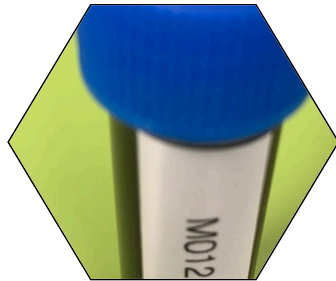
Hardwick, VT 05843
 jake@greenmountaincbd.com
 (802) 595-5494
 Lic. #VTH-037-0018

METRC Sample:

Strain: NA
 Ordered: 06/20/2019; Sampled: 06/20/2019; Completed: 06/24/2019

M012

Concentrates & Extracts, Other, Other



Cannabinoids

- CBC
- CBCa
- CBD
- CBDa
- CBDV
- CBDVa
- CBG
- CBGa
- CBL
- CBN
- Δ8-THC
- Δ9-THC
- THCa
- THCV
- THCVa

Cannabinoids

<LOQ



Total THC

1.097%



Total CBD

1.153%



Total Cannabinoids

NT



Moisture

Cannabinoid Profile

Analyzed by 300.18 UHPLC/PDA

Cannabinoid	Mass		LOQ	
	%	mg/g	%	
CBC	0.056	0.56	0.023	
CBCa	<LOQ	<LOQ	0.023	
CBD	1.097	10.97	0.023	
CBDa	<LOQ	<LOQ	0.023	
CBDV	<LOQ	<LOQ	0.023	
CBDVa	<LOQ	<LOQ	0.023	
CBG	<LOQ	<LOQ	0.023	
CBGa	<LOQ	<LOQ	0.023	
CBL	<LOQ	<LOQ	0.023	
CBN	<LOQ	<LOQ	0.023	
Δ8-THC	<LOQ	<LOQ	0.023	
Δ9-THC	<LOQ	<LOQ	0.023	
THCa	<LOQ	<LOQ	0.023	
THCV	<LOQ	<LOQ	0.023	
THCVa	<LOQ	<LOQ	0.023	
Total THC	ND	ND		
Total CBD	1.097	10.97		
Total	1.153	11.53		



Stacy Gardalen

Stacy Gardalen
Quality Control

Kristen Uy

Kristen Uy
Analyst



4439 Polaris Ave
Las Vegas, NV
(702) 728-5180

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The reported result is based on a sample weight with the applicable moisture content for that sample. LOQ = Limit of Quantitation. Pesticide LOQ = Instrument Limit of Quantitation, NA = Not Analyzed. ND = Not Detected. NR = Not Reported. NT = Not Tested. PGR = Plant Growth Regulator. Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. This product has been tested by DB Labs, LLC (MME# 61887736101164525768) using valid testing methodologies and a quality system as required by Nevada state law. Edibles are picked up prior to final packaging unless otherwise stated. Values reported relate only to the product tested. The uncertainty of measurement associated with the measurement result reported in this certificate is available from the organization upon request. DB Labs 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 except in full, without the written approval of DB Labs.

ANALYZED BY:

Anresco Laboratories
1375 Van Dyke Avenue,
San Francisco, CA 94124
C8-0000052-LIC

MANUFACTURER:

Sunsoil
Jacob Goldstein
180 Battery Street
Burlington, VT 05401



SAMPLE INFORMATION

Sample No.: 1043717
Product Name: M012
Matrix: Edible

Date Received: 02/05/2020
Date Reported: 02/10/2020

TEST SUMMARY

Heavy Metal Screen: ✔ Pass
Other Analyses:
Overall: ✔ Pass

MICROBIOLOGICAL SCREEN

02/07/2020

Analysis	Method	Finding
SPC	FDA BAM	<10 cfu/g
Yeast	AOAC 2014.05	<10 cfu/g
Mold	AOAC 2014.05	<10 cfu/g
Coliforms	FDA BAM - ECC Agar	<10 cfu/g
E. coli	FDA BAM - ECC Agar	<10 cfu/g
Salmonella	AOAC 2016.01	Negative/1g
STEC	3M MDS STEC/EAE	Negative/1g

HEAVY METAL SCREEN ✔ Pass

02/07/2020

Method: MF 24E020
Instrument: ICP-MS

Analyte	LOD / LOQ (µg/g)	Finding (µg/g)	Limit (µg/g)	Status
Arsenic	0.02/0.05	<LOQ	1.5	Pass
Cadmium	0.02/0.05	ND	0.5	Pass
Mercury	0.02/0.05	ND	3.0	Pass
Lead	0.02/0.05	ND	0.5	Pass

OTHER ANALYSES

Analyte	Method	Instrument	Finding	LOD	LOQ	Date Completed
Glyphosate	Anresco MF 2P030	LC-MS/MS	None Detected	2	5	02/10/2020
AMPA	Anresco MF 2P030	LC-MS/MS	None Detected	2	5	02/10/2020

(-) = Not Tested, ND = None Detected, <LOQ = Below Limit of Quantitation, LOD = Limit of Detection

Reported by



Vu Lam
Lab Co Director



Scan to verify



CERTIFICATE OF ANALYSIS

Chocolate Mint - FULL SPECTRUM HEMP EXTRACT – 10MG CBD

Bottle Lot Number: 36180000
Bulk Batch Number: M012
Manufacture Date: June 2019
Best By Date: June 2021
Strength: 10mg CBD per milliliter (ml) / 600mg CBD per 60ml (2oz) bottle

<u>Cannabinoid:</u>	<u>mg/g (oil potency)</u>	<u>mg/ml (oil potency)</u>	<u>% weight</u>
CBD	10.97	10.41	
CBDV	<LOQ	<LOQ	
CBDa	<LOQ	<LOQ	
CBG	<LOQ	<LOQ	
CBGa	<LOQ	<LOQ	
CBC	0.56	0.53	
CBN	<LOQ	<LOQ	
Δ^9 -THC	<LOQ	<LOQ	<LOQ
THCa	<LOQ	<LOQ	<LOQ
Total THC	ND	ND	ND
Total CBD		10.41	
Total Cannabinoids	11.53	10.94	

**This product contains less than 0.3% THC per hemp regulations*

LOQ = 0.023% or 0.23 mg/g

Sunsoil tests each batch of oil at three third-party ISO accredited laboratories to ensure product quality and potency. The information provided above is derived from said third-party lab results and shall be considered effective only for the lot with which the information is being provided. In addition to Cannabinoid profile Sunsoil regularly tests for terpenes, residual solvents, pesticides, heavy metals, and microbials to ensure pureness and quality of raw material inputs – representative results can be found on our website. ND indicates “None Detected”. <LOQ indicates “Below Limit of Quantification”.

• MADE IN VERMONT •

180 Battery Street, Suite 250, Burlington, VT 05401 • info@sunsoil.com



CERTIFICATE OF ANALYSIS

CHOCOLATE MINT- FULL SPECTRUM HEMP EXTRACT – 10MG CBD

Bottle Lot Number: 36180000
Batch Number: M012
Manufacture Date: June 2019
Best By Date: June 2021
Strength: 10mg CBD per milliliter (ml) / 600mg CBD per 60ml (2oz) bottle

Heavy Metals	Pass/Fail	Specification
Arsenic	Pass	USP <2232>
Cadmium	Pass	USP <2232>
Lead	Pass	USP <2232>
Mercury	Pass	USP <2232>

Microbiological Testing	Pass/Fail	Specification
Aerobic Plate Count	Pass	USP <2023>
Yeast and Mold	Pass	USP <2023>
E.coli	Pass	Not Detected
Salmonella	Pass	Not Detected

Glyphosate Testing	Pass/Fail	Specification
Glyphosate Testing	Pass	<10 PPB

Sunsoil tests each batch of oil at three third-party ISO accredited laboratories to ensure product quality and potency. The information provided above is derived from said third-party lab results and shall be considered effective only for the lot with which the information is being provided. In addition to Cannabinoid profile, heavy metals and microbial contaminants, Sunsoil regularly tests for terpenes, residual solvents, and pesticides to ensure pureness and quality of raw material inputs – representative results can be found on our website. ND indicates "None Detected". <LOQ indicates "Below Limit of Quantification".

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