

# Certificate of Analysis

Powered by Confident Cannabis  
1 of 3

## Blue Mountain Labs LLC

7 South 1550 West Suite 100  
Lindon, UT 84042  
gustavo@bluemfg.com  
(877) 884-5180  
Lic. #

## Sample: 2209TSF0319.16158

Strain: 50mg CBN ISO Softgels Low LOQ  
Batch #: 2209043, 2209044, 2209045, 2209046; Lot #: 2209043, 2209044, 2209045, 2209046;  
Sample Received: 09/28/2022; Report Generated: 09/30/2022; Date Reported:

## 50mg CBN ISO Softgels

Ingestible, Capsule, Other  
Harvest Process Lot: ; METRC Batch: ; METRC Sample:



<LOD

Total Potential THC

<LOD

Total Potential CBD

The photo on this report is of a sample collected by the lab and may vary from the final packaging

## Cannabinoids

Analyte	LOD	Result	Result
	mg/unit	mg/unit	mg/g
THCa	0.07	ND	ND
Δ9-THC	0.07	ND	ND
Δ8-THC	0.07	ND	ND
CBD	0.07	ND	ND
CBDa	0.07	ND	ND
CBC	0.07	ND	ND
CBG	0.07	ND	ND
CBN	0.07	45.60	70.15
THCV	0.07	ND	ND
CBGa	0.07	ND	ND
<b>Total</b>		<b>45.60</b>	<b>70.15</b>

1 Unit = , 0.65g

Potency performed per SOP-000001(HPLC-UV) Total Potential THC and CBD: Liquid chromatography occurs at room temperature and does not decarboxylate any cannabinoids, thereby yielding separate values for THCa, THC, CBDa and CBD, which are then combined to derive the Total Potential THC and Total Potential CBD result using the following formulae:  
Total Potential THC = THCa \* 0.877 + Δ9-THC + Δ8-THC  
Total Potential CBD = CBDa \* 0.877 + CBD  
LOQ = Limit of Quantitation; LOD = Limit of Detection. Cannabinoids for flower and trim reported as received.

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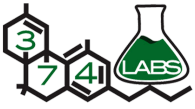


Dr. Jeff Angermann  
Scientific Director

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Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. This product has been tested by 374 Labs, LLC (MME# 03754325902079441647) using valid testing methodologies and a quality system as required by State of Nevada. Pass/Fail results are based on criteria established by the State of Nevada under Title 56 NRS 678, NCCR 11. Values reported relate only to the product tested. 374 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 374 Labs. Uncertainty information is available upon request. 374 Labs complies with ISO/IEC 17025 standards. Photo is of sample collected by the lab and may vary from final packaging. LOQ has been set to the Limit of Detection (LOD) / Method Detection Limit (MDL) for all endpoints.



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## Heavy Metals

Pass

Analyte	Result	LOQ	Limit	Status
	PPM	PPM	PPM	
Arsenic	<LOQ	1.250	2.000	Pass
Cadmium	<LOQ	0.260	0.820	Pass
Lead	<LOQ	0.750	1.200	Pass
Mercury	<LOQ	0.260	0.400	Pass

Test performed via Inductively Coupled Plasma Mass Spectrometry (ICP-MS). ND = Non Detect; LOQ = Limit of Quantitation; Tested Metals: Lead, Cadmium, Mercury, Arsenic. LOQ has been set to the Limit of Detection (LOD) / Method Detection Limit (MDL) for all endpoints.

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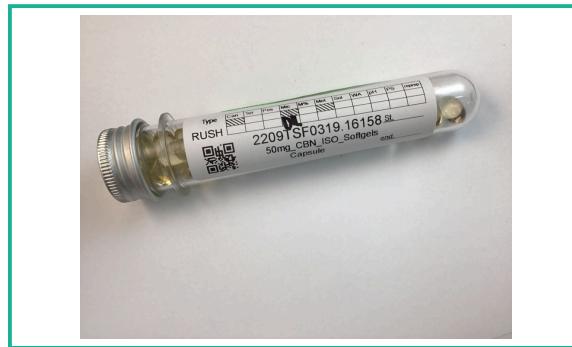
Ingestible, Capsule, Other  
Harvest Process Lot: ; METRC Batch: ; METRC Sample:



## Microbials

Pass

Analyte	Mass	LOQ	Limit	Status
Total Aerobic	<LOQ	CFU/g 40	CFU/g 100000	Pass
Aspergillus flavus	NR	1	1	NT
Aspergillus fumigatus	NR	1	1	NT
Aspergillus niger	NR	1	1	NT
Aspergillus terreus	NR	1	1	NT
Total Enterobacteriaceae	<LOQ	40	1000	Pass
Total Coliforms	<LOQ	40	1000	Pass
Pathogenic E. Coli	<LOQ		1	Pass
Salmonella	<LOQ		1	Pass
Total Yeast & Mold	<LOQ	40	10000	Pass



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Test performed via Hardy chromogenic dry and agar plates. ND = Non Detect; LOQ = Limit of Quantitation; Tested Microbial Endpoints: Total Viable Aerobic Bacteria, Total Yeast and Mold, Total Coliforms, Enterobacteriaceae, Aspergillus (flavus, fumigatus, niger and terreus), E.coli pathogenic strains, and Salmonella spp. Microbial testing performed per SOP-000004 Method. LOQ has been set to the Limit of Detection (LOD) / Method Detection Limit (MDL) for all endpoints.

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