



Certificate of Analysis
MB Premium Health Labs

Test result UID: UTLM7619-MB10ISO
Utah State Lot Inventory ID:
Utah State Lab Inventory ID:
Date Test: 7/13/2019
Product Size: 30ml

Photographs



Summary

Cannabinoids:	THC Total: ND mg/g	CBD Total: 10.08mg/g
		Total: 10.08mg/g
Terpene Total:	0.07mg/g	
Microbial:	Pass	
Pesticides:	N/A	
Heavy Metals:	N/A	
Solvent Total:	N/D ppm	

Mycotoxins (Method: ELISA)

Aflatoxins Total:	N/D ppb	Pass
Ochratoxin A Total:	<LOQ ppb	Pass



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Page 2 of 3: Summary & Inspection

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Potency Profile (METHOD: HPLC-DAD)

CBG-A	ND mg/g
CBG	ND mg/g
CBG TOTAL (CBG-A + CBG)	ND mg/g
Δ9-THC-A	ND mg/g
Δ9-THC	ND mg/g
Δ9-THCV	ND mg/g
Δ8-THC	ND mg/g
CBN	ND mg/g
THC-TOTAL (THC-A + THC)	ND mg/g
CBD-A	ND mg/g
CBD	10.08mg/g
CBDV-A	ND mg/g
CBDV	ND mg/g
CBD-TOTAL	10.08mg/g
CBC	ND mg/g
ACTIVATED TOTAL	10.08mg/g
(Δ9THC + 9-THCV + Δ8THC + CBN + CBD + CBDV + CBG + CBC)	
TOTAL DETECTED CANNABINOIDS	10.08mg/g
(CBDV TOTAL+ THC TOTAL + CBD TOTAL + CBG TOTAL + Δ8THC + CBN + CBC + THCV)	

1- Cannabinoid totals are adjusted to account for the decarboxylation of the cannabinoid acids. The reported total is the amount of the activated cannabinoid that would be if all of the carboxylic acid has been removed through decarboxylation.

2-cannabinoids that have been activated through decarboxylation (curing/storage of flowers or heating/cooking of edibles tinctures & concentrates)

Terpene Profile (METHOD: HS-GC-FID)

Alpha Pinene	ND mg/g
Beta Pinene	ND mg/g
Myrcene	ND mg/g
Ocimene	ND mg/g
Limonene	ND mg/g
Linalool	ND mg/g
Terpinolene	ND mg/g
Caryophyllene	0.07mg/g
Humulene	ND mg/g
Terpene Total	0.07mg/g


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Page 3 of 3: Summary & Inspection

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Lime Analytical Laboratory LLC certifies that the results presented on the previous 3 pages are true and correct to the best of our knowledge. These results relate only to the sample provided by the client to Lime Analytical Laboratory.

Approved by: _____

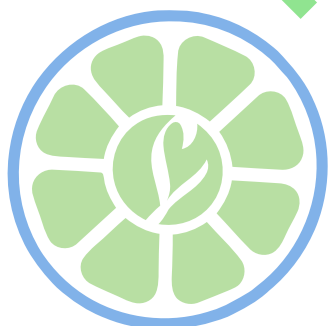

Lab Director/Chief Science Officer

Lab: UT-01-19

Reference Lab:

Lime Analytical Laboratory subcontracts the following assays:

Mycotoxins and Water Activity performed by: N/A
Pesticides performed by: N/A
Heavy Metals performed by: N/A



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