



Page 1 of 4: Summary & Inspection Green Lotus Hemp

Test Result UID: Washington State Lot Inventory ID: Washington State Lab Inventory ID: Date Tested: Serving Size:

ANL0018655

01/07/2019

=

Photographs



Summary

Cannabinoids: THC Total: < 0.01 mg/g CBD Total: 2.86 mg/g Terpene Total: Not Tested Not Tested Microbial: Pass Pesticides: Not Tested Heavy Metals: Not Tested Water Activity: Not Tested Mycotoxins (Method: ELISA) Aflatoxins Total: Not Tested

Aflatoxins Iotal:Not lestedNot lestedNotOchratoxin A Total:Not TestedNot TestedNot Tested

Not Tested

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Page 2 of 4: Summary & Inspection **Green Lotus Hemp**

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Potency Profile (Method: HPLC-DAD)

	CBG-A	< 0.01 mg/g	
	CBG	< 0.01 mg/g	
	CBG TOTAL (CBG-A* 0.878 + CBG) ¹	< 0.01 mg/g	
	∆9-THC-A	< 0.01 mg/g	
	∆9-THC	< 0.01 mg/g	
	∆9-THCV	< 0.01 mg/g	
	∆8-THC	< 0.01 mg/g	
	CBN	0.07 mg/g	
	THC-TOTAL (THC-A * 0.877 + THC) ¹	< 0.01 mg/g	
	CBD-A	< 0.01 mg/g	
	CBD	2.86 mg/g	
	CBDV-A	< 0.01 mg/g	
	CBDV	< 0.01 mg/g	
	CBD-TOTAL (CBD-A * 0.877 + CBD) ¹	2.86 mg/g	
	CBC	< 0.01 mg/g	
ACTIVATED-TOTAL (A9THC + 9-THCV + A8THC + CBN + CBD + CBDV + CBG + CBC ²		2.93 mg/g	
TOTAL DETECTED	CANNABINOIDS	2.93 mg/g	

(CBDV TOTAL + THC TOTAL 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)

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I-502 Microbial Analysis (Method: Plate Counting)

Bile Tolerant Gram Negative Bacteria Count	< 20 CFU/g	Pass
Salmonella spp.		Pass
Escherichia coli		Pass

Washington State Criteria: Counts not to exceed: 10,000 Bile-tolerant Gram Negative Bacteria, and *E coli* and *Salmonella* not detected in one gram

Non-Mandatory Microbial Analysis (Method: Plate Counting)

Total Aerobic Plate Count	< 20 CFU/g
Total Yeast and Mold Count	< 20 CFU/g
Coliforms	< 20 CFU/g

TNTC = Too Numerous to Count

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Analytical 360, LLC certifies that the results presented on the previous 4 pages are true and correct to the best of our knowledge. These results relate only to the sample provided by the client to Analytical 360, LLC.

Approved by: Paul D. M. Hhuns Ph.D.

Lab Director/Chief Science Officer

UBI: 603120434 Lab: 0004

Reference Lab:

Analytical 360 subcontracts the following assays:

Mycotoxins performed by Capitol Analysis (Lab #0022)

Labtech Notes

None