

CERTIFICATE OF ANALYSIS CS1074_203231-001_C

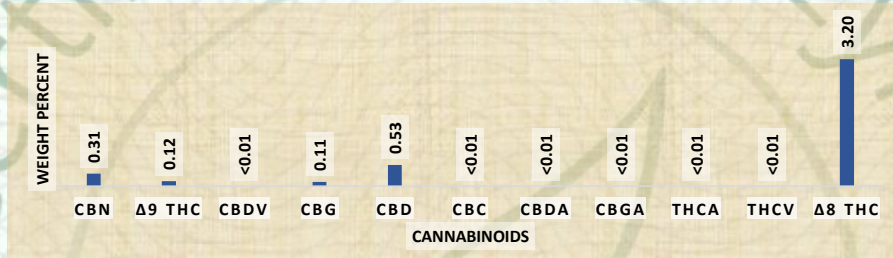
Cannabinoids

Client Sample ID: P+1.2 **Bell's Lab**
Sample Description: Contains D8, Distillate **P.O. Box 324**
Receive sample: 16-Nov-20 **Fletcher, NC 28732**
Initiate analyses: 16-Nov-20

Analyst: Dave Minser	Analyst Signature: 	Analyst Date: Nov 17, 2020
Reviewed by: Kara Pierce	Reviewer Signature:  <small>Kara Pierce (Nov 17, 2020 14:43 EST)</small>	Reviewer Date: Nov 17, 2020

Test Type: Total Cannabinoid Profile
Technical Procedure: TP A0033, A0049 & A0051

Results:



Cannabinoid	MoU (+/-)	% Weight	Concentration (mg/g)
CBN	0.0124	0.31	3.10
Δ9 THC	0.0054	0.12	1.21
CBDV	NA	<0.01	<0.10
CBG	0.0042	0.11	1.06
CBD	0.0212	0.53	5.30
CBC	NA	<0.01	<0.10
CBDA	NA	<0.01	<0.10
CBGA	NA	<0.01	<0.10
THCA	NA	<0.01	<0.10
THCV	NA	<0.01	<0.10
Δ8 THC	0.224	3.20	32.00
CBDQ	NA	<0.01	<0.10
* total THC		0.12	1.21
* total CBD		0.53	5.30
* total CBG		0.11	1.06
total		4.27	42.67
ratio: Total CBD/THC			4.4



* total THC is calculated by $\Delta 9 \text{ THC} + 0.877 \times \text{THCA}$ *total CBD is calculated by $\text{CBD} + 0.877 \times \text{CBDA}$

*total CBG is calculated by $\text{CBG} + 0.878 \times \text{CBGA}$

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MoU "measurement of uncertainty"

Concentration of cannabinoids were determined by Shimadzu LC/MS/MS and LC/UV LC2030 Plus with an Avazyme intra lab validated method utilizing certified reference standards for each chemical analyzed.

The result applies only to the sample listed on this certificate. Avazyme cannot guarantee that this sample is representative of the product/lot as a whole. Avazyme warrants that this study was performed in accordance with appropriate laboratory research practices and protocols for the sample submitted.

Avazyme is not responsible for Sponsor's use of the information or concepts generated as part of the study, and will not be liable for any loss or damage resulting from such use.



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