

Our company information
(should be different from lab
for third-party testing)

Third-party, ISO-accredited lab

Product
tested

Individual
quality
control
ratings

Potency of
testing
sample
(should
closely match
the mg/ml
listed on the
label of your
product)*

QR code
for test
results
on lab's
website

% of THC in
testing
sample (.3%
or less is the
legal limit;
Clearly
Balanced
Days requires
0%)

Certificate of Analysis


ACS LABORATORY | CANNABIS & HEMP BEYOND COMPLIANCE

CLEARLY BALANCED DAYS, LLC
7 FRUITE ST, UNIT C
BELMONT, NH 03220


Order #: CLE200217-010022 Order Date: 2020-02-17 Collection Date: 2020-02-21 Report Date: 2020-02-26

Batch #: T600 2810-5111-1 Initial Gross Weight: 17268mg
Sample #: AAAC497 Density: .9457g/ml
Specimen Type: CBD/HEMP Derivative Products (Ingestion) Method: SOP-3

Extracted From: Hemp
Description: 600 mg Tincture



Potency * **Tested** Residual Solvents **Passed** Heavy Metals **Passed**
 Mycotoxins **Passed** Pathogenic **Passed** Pathogenic Microbiology **Passed**
 Pesticides **Passed**



The photos on this report are of a sample collected by the lab and may vary from the final packaging.

CBD Total 2.1030% **THC Total** Not Detected **CBG Total** Not Detected
CBN Total 0.0152% **Other Cannabinoids** 0.0286% **Total Cannabinoids** 2.1468%

Potency - 11 (Tested)						(HPLC)					
Analyte	Result (mg/ml)	LOQ (%)	LOQ (%)	Analyte	Result (mg/ml)	LOQ (%)	LOQ (%)	Analyte	Result (mg/ml)	LOQ (%)	LOQ (%)
CBC	0.270	0.029	0.001	CBD	19.888	2.103	0.001	CBDA	<LOQ	0.001	
CBDV	<LOQ	0.001		CBG	<LOQ	0.001		CBGA	<LOQ	0.001	
CBN	0.144	0.015	0.001	Delta-8-THC	<LOQ	0.001		Delta-9-THC	<LOQ	0.001	
THCA-A	<LOQ	0.001		THCV	<LOQ	0.001		Total CBD	19.888	2.103	0.001
Total THC	<LOQ	0.001									

*Total CBD = CBD + (CBD-A * 0.877), *Total THC = THCA-A * 0.877 + Delta 9 THC, *CBG Total = (CBGA * 0.877) + CBG, *CBN Total = (CBNA * 0.877) + CBN, *Other Cannabinoids Total = CBG + CBDV + THCV + THCV-A, *Total Detected Cannabinoids = CBD Total + CBG Total + CBN Total + THC Total + CBC + CBDV + THCV + THCV-A (mg/ml) = Milligrams per Milliliter, LOQ = Limit of Quantitation

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This page is the overview of the results. If you continue to pages 2-4, you can view detailed results of the quality control analysis.

Understanding Lab Results (Certificates of Analysis)