## Certificate of Analysis



Prepared for: NoCo Labs

NOLA ID:

NCL-1164

Customer ID:

NCL-1N-022221

Receipt Date:

02/26/2021

Type:

MCT Oil

Analysis Date:

02/28/2021

Requested:

Potency

## Results:

Analyte	Result (mg/ml)*	Result (wt %)
CBD (cannabidiol)**	32.2	3.41
Δ9-THC (tetahydrocannabinol)***	1.10	0.12
CBDV (cannabivarin)	< 0.10	< 0.01
THCV (tetrahydrocannabivarin)	< 0.10	< 0.01
CBL (cannabicyclol)	< 0.10	< 0.01
CBC (cannabichromene)	1.58	0.17
Δ8-THC (tetahydrocannabinol)	0.30	0.03
CBG (cannabigerol)	1.65	0.17
CBN (cannabinol)	< 0.10	< 0.01
Contained CBD per oz. (30 ml)	967	967*

<sup>\*</sup> A density of 945 mg/ml was used to calculate all results

## **Final Approval:**

James Simmons 1-March-2021

## Method References:

Colorado Department of Agriculture. (2014). Determination of Delta 9 THC in Hemp by Gas Chromatography with Flame Ionization Detection, SOP No. PT-METH-031.

Testing results are based solely upon the sample submitted to NOLA Analytical, LLC, in the condition it was received. NOLA Analytical, LLC warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of NOLA Analytical, LLC.

<sup>\*\*</sup> CBD = CBD + CBDA

<sup>\*\*\*</sup>  $\Delta 9$ -THC =  $\Delta 9$ -THC + THCA