



CERTIFICATE OF ANALYSIS



Customer: Eagle Labs, INC - St. Petersburg, FL

Order #: 703565
Batch #: 12719DL030
Order Date: 08/12/2019
Collection Date: 08/12/2019
Report Date: 08/14/2019

Specimen Type: Extract
Description: 30 ML AMBER ROUND
Extracted From: Hemp
Method: SOP-3

Initial Gross Weight: 79128.00(mg)
Specimen Weight: 111.66(mg)
Density: 0.9507(g/ml)

Potency

| | | | | | | | | (HPLC) | | | |
|-------------|----------------|-----|---------|-----------|----------------|-------|---------|-------------|----------------|-------|---------|
| Analyte | Result (mg/ml) | (%) | LOQ (%) | Analyte | Result (mg/ml) | (%) | LOQ (%) | Analyte | Result (mg/ml) | (%) | LOQ (%) |
| CBC | | ND | 0.001 | CBCA | | ND | 0.001 | CBD | 19.128 | 2.012 | 0.001 |
| CBDA | | ND | 0.001 | CBDV | | ND | 0.001 | CBDVA | | ND | 0.001 |
| CBG | | ND | 0.001 | CBGA | | ND | 0.001 | CBL | | ND | 0.001 |
| CBN | | ND | 0.001 | CBNA | | ND | 0.001 | Delta-8-THC | | ND | 0.001 |
| Delta-9-THC | | ND | 0.001 | THCA-A | | ND | 0.001 | THCV | | ND | 0.001 |
| THCVA | | ND | 0.001 | Total CBD | 19.128 | 2.012 | 0.001 | Total THC | | ND | 0.001 |

Microbiology (qPCR) (Passed)

| | | | | (qPCR) | |
|---------------------|--------|----------------|--------|--------------------------|--------|
| Analyte | Result | Analyte | Result | Analyte | Result |
| Total Aerobic Count | Passed | Total Coliform | Passed | Total Enterobacteriaceae | Passed |
| Total Yeast/Mold | Passed | | | | |



Thomas Farrell, MD
Lab Director

* Total CBD = CBD + (CBD-A * 0.877). Total THC = THCA-A * 0.877 + Delta 9 THC, ND = <LOQ, T-Caryophyllene = Trans-Caryophyllene, <LOQ = Less Than Limit of Quantitation, QNS = Quantity Not Sufficient. (%) = Percent, (ppm) = Parts per Million, (ppb) = Parts per Billion, (µg/Kg) = Microgram per Kilogram, (mg/g) = Milligram per Gram, ppm = (µg/g), ppb = (µg/kg).

This report shall not be reproduced, without written approval, from ACS Laboratory. The results of this report relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise.

721 Cortaro Drive
Sun City Center, FL - 33573

P: +1 (866) 762-8379
F: +1 (813) 634-4538

E: info@acslabcannabis.com
http://www.acslabcannabis.com

License No. 800025015
CLIA No. 10D1094068

Certificate of Analysis

Product Name: Hemp Extract 2.5% (as nextCBD)
 Date of Manufacture: 30April2018
 Lot Number: PC1804B006
 Quantity: 504kg

Country of Origin: United States
 Retest Date: 30April2020

| Item | Specification | Results | Methods |
|------------------------------------|----------------|--------------|--------------|
| Appearance | Amber Liquid | Amber Liquid | Organoleptic |
| Identification | ID positive | ID positive | Internal |
| Cannabidiol (CBD) | NLT 2.5% | 2.7% | Internal |
| Cannabidiolic Acid (CBDA) | As Reported(%) | ND | Internal |
| Cannabinol (CBN) | As Reported(%) | ND | Internal |
| Delta-9-Tetrahydrocannabinol (THC) | NMT 0.2% | ND | Internal |
| Tetrahydrocannabinolic (THCA) | NMT 0.2% | ND | Internal |

| Item | Specification (ppm) | Result(ppm) | Test Method |
|---------------------------|---------------------|-------------|-------------|
| Total Aerobic Plate Count | < 10,000 cfu/g | < 100 cfu/g | Internal |
| Total Yeast | < 1000 cfu/g | < 100 cfu/g | Internal |
| Total Mold | < 1000 cfu/g | < 100 cfu/g | Internal |
| Total Coliforms | < 100 cfu/g | < 100 | Internal |
| E. Coli | Negative | Negative | Internal |
| Salmonella | Negative | Negative | Internal |

| Heavy Metals | | | |
|--------------------|---------------------|-------------|-------------|
| Item | Specification (ppm) | Result(ppm) | Test Method |
| Arsenic | ≤ 1.0 | ND | Internal |
| Cadmium | ≤ 1.0 | ND | Internal |
| Lead | ≤ 3.0 | ND | Internal |
| Mercury | ≤ 0.1 | ND | Internal |
| Total Heavy Metals | ≤ 10 | ND | Internal |

This custom formulation is based on information, methods, and practices believed to be reliable. Final product results may vary with the customer's manufacturing conditions, processes, and techniques. It is the responsibility of the customer to review and test the formulation thoroughly to assure its compatibility in the finished product.