



Certificate of Analysis



The Following Data Analysis is Reviewed and Approved by

25 November 2019

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Head Chemist

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Date

| | | | |
|----------------------------|--|---------------------|-------------------------|
| Customer Name: | NWC Naturals Inc. | Sample Type: | Tincture |
| Sample Name: | 500mg CBD Organic Hemp Seed Tincture | Test Date: | 07-Nov-19, 4:02:19 |
| Sample ID: | 19SM4411 | Method: | 1 ul. 80% ACN Isocratic |
| Sample Description: | Green tinted, oil-based liquid sample. | | |

POTENCY CANNABINOID PROFILE

| | |
|---|----------------|
| Cannabichromene (CBC) | 7.68 mg/unit |
| Cannabigerol (CBG) | 5.95 mg/unit |
| Cannabidiol (CBD) | 501.06 mg/unit |
| Cannabinol (CBN) | 6.87 mg/unit |
| Δ9 Tetrahydrocannabinol (THC) | N/D |
| Cannabidivarin (CBDV) | <1 mg/unit |
| Notes: Unit size is 25ml, corresponding to 23.965g | |
| *N/D refers to a cannabinoid being undetectable. | |

Method of Analysis:

Sample data compared to calibration standards
Agilent HPLC Parameters: 80%ACN/20%Water
1ul injection
40° C Column Temperature
1.5 ml/min Flow Rate
VWD Signal: 220nm

* The chart below represents the weight percentage concentration between the cannabinoids in the sample. Each wedge is a representation of the percent of a specific cannabinoid relative to all. To achieve mg/g concentration simply move the decimal point over one place to the right for the percentages given below. (Example: if a cannabinoid was 0.256% weight concentration, this would correspond to 2.56mg/g)



Notes:

Free from visual mold, mildew, and foreign matter.

The presented report is not to be applied to any identical or similar products.



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