

N.N. Analytics

10064 Mesa Ridge Ct. #208
San Diego, CA 92121
www.NNAnalytics.com
info@NNAnalytics.com
(858) 216-2044



Certificate of Analysis – Nude CBD Tincture 500mg/mL Mint

| Customer Name: | Product Name: | Lot Number: | Date of Sample Receipt: | Date of Analysis: |
|--|---------------------------------|-------------------------------------|-----------------------------|------------------------------|
| Nude CBD | CBD Tincture | 07032021-8 | July 9 th , 2020 | July 10 th , 2020 |
| Analyte: | Description: | CAS Number: | | |
| Cannabidiol (CBD) & Tetrahydrocannabinol (THC) | Cannabinoids from US-Grown Hemp | 13956-29-1 (CBD) & 19720-08-3 (THC) | | |

Scope of Method:

CBD Purity Testing by HPLC:

Sample is mixed thoroughly. For quantitative analysis of CBD, other cannabinoids, and its impurities, a 50mg to 500mg sample is taken and diluted at a minimum of 4:1 with solvent, capped, mixed, and injected into the HPLC system. Analyte identification is confirmed by retention time, abundance, a parent ion, and 3 unique product ions. A standard curve is calculated daily from a minimum of 5 calibration levels for each analyte. Concentrations are determined by comparison of the sample to the known concentrations of the 5 calibration points.

| Product Name: | Product Description: | Product Photo: |
|-------------------|---|----------------|
| Nude CBD Tincture | Flavor: Mint Package Type: Bottle Quantity / Package: 1 Net Weight : 1oz [CBD]: 500mg/oz (29.5735mL) = 16.91mg/mL Lot Number: 07032021-8 DOM: 07JUL21 DOE: 07JUL23 | |

| Characteristic: | Units: | Nude CBD Specification: | Sample Results: |
|-----------------|-----------------------------------|---|-------------------------|
| Appearance | N/A | Clear to lightly pale yellow solution | Clear solution |
| Total CBD | Abundance (Area %) | 16.91mg/mL \pm 10% | 16.87mg/mL |
| Total THC | Abundance (Area %) | (Δ 9-THC + Δ 8-THC + THC-A) = < 0.3% | 0.13mg/mL (.01%) |
| Pass? | Results are within specification: | | PASS |

<LOD = Below limit of Detection / ND = Not Detected / 1ug/mL = 1ppm / 1000ug/mL = 1mg/mL

*Denotes that results shown are from a sample that was retested for accuracy.

The above results are guaranteed accurate and precise to the best of our ability. Data has been checked and in accordance with N.N. Analytics' approved analytical protocols. I certify that all results in this report are adherent to this statement:

| Analytical Technician(s): | Signature & Date: | Checked By: | Signature & Date: |
|---------------------------|-------------------------------|---------------|---------------------------------|
| D. Matthews | <i>D. Matthews</i> 10JUL21 | J. Rubenstein | <i>J. Rubenstein</i> 10JUL21 |

Notes: Samples were received in good condition with factory seals intact. The checker's signature on this document is an assurance that the samples quantitated were verified to have met N.N. Analytics Inc.'s chain-of-custody requirements. This document was drafted in Microsoft Word, exported as an Adobe PDF, and digitally signed by the checker. It contains two pages.

**GC/MS
VERIFIED**