Cannalysis Headquarters 1801 Carnegie Ave Santa Ana , CA 92705 C8-18-0000031-TEMP

Cannalysis CERTIFICATE OF ANALYSIS



SAMPLE INFORMATION

Sample Name: Sample Matrix: Collected: Serving Size: Density:

CBD Sleeping Aid - Grape Edible 03/27/2019 15:05 118mL 1.2330 mg/ml

MANUFACTURER INFO

Business Name: **CBD** Living Water City: Zip Code:

Sample Id: 99136 03/27/2019 17:37 Received: Serv. Per Sample: 1 **Overall Result:**

N/A

Street Address: State: License:

CANNABINOID ANALYSIS

Total THC,CBD value(s) have been decarboxylated.

TOTAL THC: TOTAL CBD: TOTAL CANNABINOIDS: ND per serving (ND) (ND) 147.7 mg per serving (1.252 mg/mL) (0.1015 %)

147.7 mg per serving (1.252 mg/mL) (0.1015 %)

TEST TYPE RESULT: UNIT OF MEASUREMENT:

N/A Milligrams per Milliliter(mg/mL)

| ANALYTE | RESULT | LOD | LLOQ | ANALYTE | RESULT | LOD | LLOQ | ACTION LEVEL |
|---------|--------|--------|--------|---------|------------------------|--------|--------|--------------|
| D9THC | ND | 0.0100 | 0.0250 | D8THC | ND | 0.0100 | 0.0250 | |
| THCa | ND | 0.0100 | 0.0250 | CBG | ND | 0.0100 | 0.0250 | |
| CBN | ND | 0.0100 | 0.0250 | CBD | 1.252 mg/mL (0.1015 %) | 0.0100 | 0.0250 | |
| CBDa | ND | 0.0100 | 0.0250 | CBGa | ND | 0.0100 | 0.0250 | |
| THCv | ND | 0.0100 | 0.0250 | CBC | ND | 0.0100 | 0.0250 | |
| CBDv | ND | 0.0100 | 0.0250 | | | | | |

ADDITIONAL INFORMATION

SOP-TECH-001 Method: HPLC-DAD Instrument:

04/02/2019 17:20 Sample Prepped 04/02/2019 18:19 Sample Analvzed

Sample Approved 04/03/2019 10:22



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FOR R&D USE

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Cannalysis CERTIFICATE OF ANALYSIS

This report applies to the sample investigated and is not necessarily indicative of the quality or condition of apparently identical or similar products. This report provides technical results for a specific sample and the report shall not be altered, modified, supplemented, or abstracted in any manner. Any violation of these conditions renders the report and its results void.

All LQC samples required by state regulations were performed and met the acceptance criteria.

DATA REVIEWED AND APPROVED BY

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Swetha Kaul, PhD Chief Scientific Officer

04/03/2019



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