# PRODUCT ANALYSIS

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ACCREDITED
CERTIFICATE #5191.01

## Customer Provided Information

**Producer:** Miracle Nutritional Products LLC
**Contact:** Amy Mortenson
**Email:** amy@miraclenp.com
**Address:** 4004 Shoal Line Road
Hernando Beach, FL 34607

**Sample Name:** CBD Recovery Blue Raspberry
**Matrix Type:** Edible

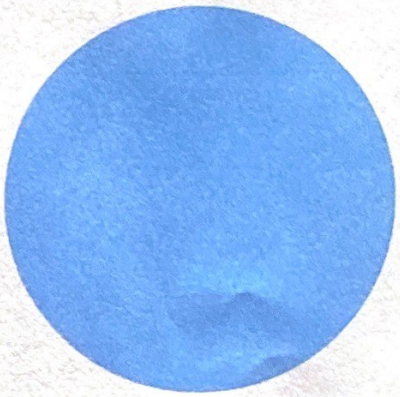
| | |
|---|---|
| **Origin Lot# :** | HRBR23320 |
| **State License # :** | 2020-N-1842259 |

## Sample Information and Cannabinoid Profile

**Sample Received Date:** 21-Aug-20
**Analysis Completed Date:** 24-Aug-20

**Lab Sample ID Number:** S004
**Sampling:** ☐ Lab ☑ Client

| Compound | Concentration | Unit | Concentration | Unit |
|---|---|---|---|---|
| CBDV | < LOQ | % | < LOQ | mg/g |
| CBDA | Not Obs. | % | Not Obs. | mg/g |
| CBGA | Not Obs. | % | Not Obs. | mg/g |
| CBG | Not Obs. | % | Not Obs. | mg/g |
| CBD | 0.867 | % | 8.67 | mg/g |
| THCV | Not Obs. | % | Not Obs. | mg/g |
| CBN | Not Obs. | % | Not Obs. | mg/g |
| d9-THC | Not Obs. | % | Not Obs. | mg/g |
| d8-THC | Not Obs. | % | Not Obs. | mg/g |
| CBC | Not Obs. | % | Not Obs. | mg/g |
| THCA | Not Obs. | % | Not Obs. | mg/g |
| Total CBD | 0.867 | % | 8.67 | mg/g |
| Total THC | Not Obs. | % | Not Obs. | mg/g |



Relative % of Measured Cannabinoids to the Sum of All Cannabinoids

**Measurement Uncertainty :** +/- 0.0331 % CBD
**Date of Issue:** 25-Aug-20
**Instrument/Method: HPLC-UV: Potency**
**Notes:**

Requested Deviations: No

**Reporting:**
Not Obs. - Not observed.
<LOQ - Trace Amounts that are below the limit of quantification (LOQ)
Units: mg - milligram; g - gram; mL - milliliters
Total CBD/THC is calculated by the following formulas
Total CBD = (%CBDA * 0.877) + %CBD
Total THC = (%THCA * 0.877) + %d9-THC
% = % by weight = Percent (Weight of Analyte/Weight of Product)

**Dosage - Total CBD**

| Retail Weight (g) | Dosage (mg) |
|---|---|
| 23.0 | 199 |

☑ F. Buschman, Quality Assurance

☑ A. Riedel, Test Analyst

*All results presented within in this report pertain only to the samples as received.*
*MU = Measurement Uncertainty +/- % of measurement*

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