## Certificate of Analysis

Compliance Test


## Product Image


D.H.Sc., M.Sc., B.Sc., MT (AAB)


Definitions and Abbreviations used in this report: Total Active CBD $=$ CBD + (CBD-A * 0.877), *Total CBDV $=$ CBDV + (CBDVA * 0.87), Total Active THC $=$ THCA-A * $0.877+$ Delta 9 THC, Total THCV $=$ THCV $+($ THCVA $* 0.87), C B G$ Total $=(C B G A * 0.877)+C B G, C B N ~ T o t a l ~=(C B N A * 0.877)+C B N$, Total $C B C=C B C+(C B C A * 0.877)$, Total THC-O-Acetate $=$ Delta 8 THC-O Acetate + Delta 9 THC-O-Acetate, Total THCP $=$ Delta8-THCP + Delta9-THCP, Other Cannabinoids Total $=$ Total Cannabinoids - All the listed cannabinoids on the summary section
Total Detected Cannabinoids $=$ Delta6a10a-THC + Delta8-THC + Total $C B N+C B T+C B E+$ Delta8-THCV + Total $C B G+$ Total CBD + Total THCV $+C B L+$ Total THC + Total CBC + Total CBDV + Delta $10-\mathrm{THC}+$ Total THC-O-Acetate + Total THCP. $(\mathrm{mg} / \mathrm{ml})=$ Milligrams per Milliliter, LOQ $=$ Limit of Quantitation, LOD $=$ Limit of Detection, Dilution $=$ Dilution Factor $(\mathrm{ppb})=$ Parts per Billion, (\%) = Percent, (cfu/g) = Colony Forming Unit per Gram (cfu/g) =Colony Forming Unit per Gram, LOD = Limit of Detection, ( $\mu \mathrm{g} / \mathrm{g}$ ) = Microgram per Gram (ppm) = Parts per Million, $(\mathrm{ppm})=(\mu \mathrm{g} / \mathrm{g}),(\mathrm{aw})=$ Water Activity, $(\mathrm{mg} / \mathrm{Kg})=$ Milligram per Kilogram, Passed - Analyte/microbe is non-detected or at the level below the action limit, Failed Analyte/microbe is at the level that equal or above the action limit, *Measurement of Uncertainty $=\mathbf{+} /-\mathbf{1 0 \%}$ confidential unless explicitly waived otherwise. ACS Laboratory is accredited to the ISO/IEC 17025:2017 Standard.

CANNABIS \& HEMP
Hemp Balm Sample Matrix: CBD/HEMP

Sun City Center, FL 33573
www.acslabcannabis.com
DEA No. RA0571996
FL License \# CMTL-0003
CLIA No. 10D1094068

## Certificate of Analysis

Compliance Test

| Client Information: |  | Test Reg State: Colorado | Production Facility: CFH Ltd Production Date: 2023-03-09 |
| :---: | :---: | :---: | :---: |
| Miraflora Naturals | Batch \# CRMRB-0003 |  |  |
| 1023 Walnut St \#100 | Batch Date: 2023-03-09 |  |  |
| 1023 Wainut St \#100 Boulder, CO 80302 | Extracted From: Hemp |  |  |
| Order \# CFH230320-030001 | Sampling Date: 2023-03-28 | Initial Gross Weight: 264.400 g | Number of Units: 3 |
| Order Date: 2023-03-20 | Lab Batch Date: 2023-03-28 |  | Net Weight per Unit: 30.000 g |
| Sample\# AAEG047 | Completion Date: 2023-03-31 |  |  |


| $\leftrightarrow$ <br> E | Pathogenic SE (qPCR) - CO <br> Specimen Weight: 25.034 g |  |  | Passed |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dilution Factor: 1.000 |  |  |  | SOP13.017 <br> (qPCR) |  |
|  |  |  |  |  |  |  |
| Analyte | Action Limit (cfu/g) | Result (cfu/g) | Analyte | Action Limit (cfu/g) | Result (cfu/g) |
| E.Coli | Absent in 25 g | Passed | Salmonella | Absent in 25 g | Passed |



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Total Detected Cannabinoids $=$ Delta6a10a-THC + Delta8-THC + Total $C B N+C B T+C B E+$ Delta8-THCV + Total CBG + Total $C B D+$ Total THCV + CBL + Total THC + Total CBC + Total CBDV + Delta $10-$ THC + Total THC $-0-$ Acetate + Total THCP. $(\mathrm{mg} / \mathrm{ml})=$ Milligrams per Milliliter, LOQ $=$ Limit of Quantitation, LOD $=$ Limit of Detection, Dilution $=$ Dilution Factor $(\mathrm{ppb})=$ Parts per Billion, (\%) = Percent, (cfu/g) = Colony Forming Unit per Gram (cfu/g) =Colony Forming Unit per Gram, LOD = Limit of Detection, ( $\mu \mathrm{g} / \mathrm{g}$ ) = Microgram per Gram (ppm) = Parts per Million, $(\mathrm{ppm})=(\mu \mathrm{g} / \mathrm{g}),(\mathrm{aw})=$ Water Activity, $(\mathrm{mg} / \mathrm{Kg})=$ Milligram per Kilogram, Passed - Analyte/microbe is non-detected or at the level below the action limit, Failed Analyte/microbe is at the level that equal or above the action limit, *Measurement of Uncertainty = +/-10\%

