

Analytical Report

Report Date: 04/13/2023

Work Order: CHSG210311-014
Received Date: 03/11/2023
P.O. #:

Client: Keylife CBD
10710 N. Stemmons Fwy.
Dallas, TX 75229
Client Contact: Umair Kaimkhani

Comments:


Sample Num: 21CH02414

Lot Number:

Client Sample Num: Broad Spectrum Natural 2000mg tincture

Comments: Method Detection Limit (MDL)=0.3 mg/bottle.
All values below 0.3 are reported as none-detected (ND)

| <u>Analysis</u> | <u>Method Reference</u> | <u>Result</u> | <u>Unit</u> | <u>Analysis Date</u> | <u>Approval Date</u> |
|---|-------------------------|---------------|-------------|----------------------|----------------------|
| Cannabinoids-Cannabichromene (CBC) | BCAL-DV-AMP026 LCMS | 10.4 | mg/bottle | 04/05/2023 | 04/13/2023 |
| Cannabinoids-Cannabidiol (CBD) | BCAL-DV-AMP026 LCMS | 1938 | mg/bottle | 04/05/2023 | 04/13/2023 |
| Cannabinoids-Cannabidiolic acid (CBD-A) | BCAL-DV-AMP026 LCMS | 1.02 | mg/bottle | 04/05/2023 | 04/13/2023 |
| Cannabinoids-Cannabidivarin (CBDV) | BCAL-DV-AMP026 LCMS | 7.17 | mg/bottle | 04/05/2023 | 04/13/2023 |
| Cannabinoids-Cannabigerol (CBG) | BCAL-DV-AMP026 LCMS | 81.7 | mg/bottle | 04/05/2023 | 04/13/2023 |
| Cannabinoids-Cannabigerolic acid (CBGA) | BCAL-DV-AMP026 LCMS | 1.23 | mg/bottle | 04/05/2023 | 04/13/2023 |
| Cannabinoids-Cannabinol (CBN) | BCAL-DV-AMP026 LCMS | 4.64 | mg/bottle | 04/05/2023 | 04/13/2023 |
| Cannabinoids-Delta-8-Tetrahydrocannabinol (Delta-8-THC) | BCAL-DV-AMP026 LCMS | ND | mg/bottle | 04/05/2023 | 04/13/2023 |
| Cannabinoids-Delta-9-Tetrahydrocannabinol (Delta-9-THC) | BCAL-DV-AMP026 LCMS | ND | mg/bottle | 04/05/2023 | 04/13/2023 |
| Cannabinoids-Tetrahydrocannabinolic Acid (THC-A) | BCAL-DV-AMP026 LCMS | ND | mg/bottle | 04/05/2023 | 04/13/2023 |
| Cannabinoids-Tetrahydrocannabivarin (THCV) | BCAL-DV-AMP026 LCMS | 7.09 | mg/bottle | 04/05/2023 | 04/13/2023 |
| Total Cannabinoids- Sum of all 11 Cannabinoids | BCAL-DV-AMP026 LCMS | 2051 | mg/bottle | 04/10/2023 | 04/13/2023 |

Reviewed by: 
Cheri Turman, PhD., Vice President