Ria Bhogal

# Certificate of Analysis 

## British Cannabis

Unit 3 Ashville Way
Wokingham
RG41 2PL

| Sample Name: 2000 mg CBD Oil Dropper Raw |  |  |
| :---: | :---: | :---: |
| Sample Code: CAN-128-758 | Product Code: 6544719 Me | Method: HPLC |
| Date Received: 07/06/2022 | Storage Conditions: Ambient Da | Date Tested: 09/06/2022 |
| Analysis |  | Result (\%) |
| Cannabinoid Profile |  |  |
| Cannabidiol (CBD) |  | 22.656 |
| Cannabidiolic acid (CBDa) |  | <0.03 |
| Cannabidivarin (CBDV) |  | 0.111 |
| Cannabigerol (CBG) |  | <0.03 |
| Cannabigerolic Acid (CBGa) |  | <0.03 |
| Cannabinol (CBN) |  | <0.03 |
| Tetrahydrocannabinolic Acid (THCa) |  | <0.03 |
| $\Delta-9-$ Tetrahydrocannabinol ( $\Delta-9-\mathrm{THC}$ ) |  | <0.03 |
| $\Delta-8$-Tetrahydrocannabinol ( $\Delta-8-\mathrm{THC}$ ) |  | <0.03 |
| Cannabichromene (CBC) |  | 0.14 |
| Tetrahydrocannabivarin(THCV) |  | <0.03 |
| Method | Key | Testing Location |
| British Cannabis performs inhouse quantification of cannabinoids using HPLC-UV analysis on a Shimadzu Prominence-i LC-2030C Plus. | All results are displayed as percentage weight by weight and care should be taken to allow for the density of the product when calculating the final amount of cannabinoids in the product. | BRITISH CANNABIS Analytics 3 Ashville Way Wokingham RG41 2PL Berkshire (UK) |


|  | Released on behalf of BRITISH CANNABIS by |
| ---: | ---: |
| Released by Matt Birt, Lead |  |
| Scientist |  |


#### Abstract

This report and all information here in has been confirmed by the authorised person named above. The report should not be reproduced, except in its entirety, without written consent of the laboratory. Results are applicable only for the samples tested and the specific tests conducted. All tests are carried out under strict laboratory protocols, guidelines and supervision.


## Comments and Interpretations

Based on a oil density of $0.92 \mathrm{ml} / \mathrm{g}$ each bottle will contain 2084 mg .

All interpretation within this report are outside of accreditation scope and are provided as guidance only

[^0]
[^0]:    Interpretation of results provided by
    Comments by Matt Birt, Lead Scientist

