



Report Number: CAN-799-434-R
 Report Date: 14/08/2023
 Report Status: Final
 Reported By: Ria Bhogal

Certificate of Analysis

Hempura

71-75 Shelton Street,
 London
 WC2H 9JQ

Sample Name: 500mg Refined Oil		
Sample Code: CAN-799-434	Product Code: 0245133	Method: HPLC
Date Received: 05/08/2023	Storage Conditions: Ambient	Date Tested: 07/08/2023

Analysis	Result (%)
Cannabinoid Profile	
Cannabidiol (CBD)	11.165
Cannabidiolic Acid (CBDA)	<0.003
Cannabidivarin (CBDV)	<0.003
Cannabigerol (CBG)	<0.003
Cannabigerolic Acid (CBGA)	<0.003
Cannabinol (CBN)	<0.003
Tetrahydrocannabinolic Acid (THCa)	<0.003
Δ-9-Tetrahydrocannabinol (Δ-9-THC)	<0.003
Δ-8-Tetrahydrocannabinol (Δ-8-THC)	<0.003
Cannabichromene (CBC)	<0.003
Tetrahydrocannabivarin (THCV)	<0.003

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

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 the above report a finished product will contain an estimated 1027mg of CBD

All interpretation within this report are outside of accreditation scope and are provided as guidance only
 Interpretation of results provided by
 Comments by Matt Birt, Lead Scientist