

## CBD Products

Cannabidiol (CBD)/ Analysis Tetrahydrocannabinol (THC)

### Product Details

Product Type: E liquid POD \_\_\_\_\_

Brand: Dr watson \_\_\_\_\_

Flavour: Berry Kush \_\_\_\_\_

Strength: 600mg \_\_\_\_\_

Device: N/A \_\_\_\_\_

Batch Tested: LC/90127052/A \_\_\_\_\_

Client PO No: \_\_\_\_\_

Client Name: Dr watson \_\_\_\_\_

Approved By: Shazadi Younas \_\_\_\_\_ Approved Date: 15/07/19 \_\_\_\_\_

Title: Lab Analyst \_\_\_\_\_ Approved Time: 10:27 \_\_\_\_\_

\* This sample has been approved by an electronic signature function, which the approver uses as a legally-binding equivalent of a

Company Number: 08116148 VAT Number: GB141522450





Client Name: Dr Watson Client PO Number: \_\_\_\_\_  
 Flavour: Berry Kush Brand: Dr watson  
 Batch: LC/90127052/A Strength: 600mg

## Certificate of Analysis

### CBD/THC Content Analysis Report

CBD content analysis is conducted through using a pre-defined GC-MS method where the sample is ran against a set of standard of known concentration. Using validated software, a calibration curve is created which allows a calculation of the final CBD concentration.

THC analysis is carried out using a standard concentration of THC from an approved third-party supplier which is then used to compare the test sample to determine the level of THC present. Using the GC-MS, the THC content is analysed and calculated.

COMPOUND	CAS NO	LABELLED CONCENTRATION (MG)	CALCULATED CONCENTRATION (MG)
CANNABIDIOL	13956-29-1	600mg	582.47
TETRAHYDROCANNABINOL	1972-08-3	0	0

Approved By: Shazadi Younas Approved Date: 15/07/19  
 Title: Lab Analyst Approved Time: 10:18

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