

Chemical Content Analysis

Client	Equilibrium CBD
Product	CBD Infused Coffee 1mg/g
Volume	N/A
Batch No.	CBDCV452A21
Lab ID	CBD0535
Date	28.04.2022
Analysis by	Lawrence Theobald

PASSED

Results

Cannabinoid Compound (Abbreviation)	CAS Number	LoQ (µg/mL)	Target Concentration (mg/g)	Measured Concentration (mg/g)	PASS/FAIL
Cannabidivarin (CBDV)	24274-48-4	0.1	No Target	0.0047	N/A
Cannabidiolic Acid (CBDA)	1244-58-2	0.1	No Target	BQL	N/A
Cannabigerolic Acid (CBGA)	25555-57-1	0.1	No Target	BQL	N/A
Cannabigerol (CBG)	25654-31-3	0.1	No Target	0.4274	N/A
Cannabidiol (CBD)	13956-29-1	0.1	1	0.9404	PASS
Tetrahydrocannabivarin (THCV)	1972-08-3	0.1	Legal Limit	BQL	PASS
Cannabinol (CBN)	521-35-7	0.1	Legal Limit	BQL	PASS
Δ9-Tetrahydrocannabinol (THC)	1972-08-3	0.1	Legal Limit	BQL	PASS
Δ8-Tetrahydrocannabinol (Δ8-THC)	5957-75-5	0.1	Legal Limit	BQL	PASS
Cannabichromene (CBC)	20675-51-8	0.2	No Target	BQL	N/A
Δ9-Tetrahydrocannabinolic Acid (THCA)	23978-85-0	0.2	Legal Limit	BQL	PASS

Content in the Sample (%)

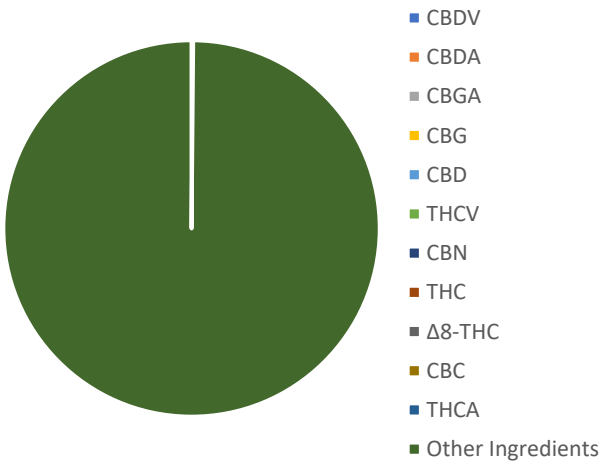


Table 1- Results. LOQ- Limit of Quantitation. BQL- Below Quantitation Limit

Figure 1- Image of Sample in Lab

Figure 2- Chart depicting the makeup of the product. ‘Other Ingredients’ include all non-analysed compounds.



Comments

Acceptance Criteria- All prohibited Cannabinoids below legal limits.

Summary - All prohibited Cannabinoids are below legal limits and CBD is within acceptance criteria