

Zagreb, 29.09.2023

Analytical Report No. AR-23-U6-045186-03

Sample: A01-2023-00063397 20% CBD DISTILLATE MCT Batch No. 2021-78-7-209

Client: CBD CONSULTANCY GROUP B.V., VOLTAWEG 11 D, 0-4382 NG VLISSINGEN, NETHERLANDS

Order: Delivery note no. 82/2023 from 12.09.2023.

Sample delivered: 13.09.2023

Analysis started: 15.09.2023

Analysis finished: 27.09.2023

Analysis: Cannabinoides

Head of Laboratory
Goran Stuhne, dipl. ing. kemije

EUROFINS CROATIAKONTROLA
d.o.o.
Karlovačka cesta 4L, 10000 Zagreb

This analytical report refers solely to the above described sample, which arrived on the specified date, and under the designated label.

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Conclusion, declaration of conformity, declarations of classification are in the field of accreditation if they relate to the examined parameters by the methods covered by the field of accreditation.

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Commercial Court in Zagreb
Share capital: HRK 5.874.400,00 paid in full
Registry number: 3710661
OIB: 50024748563
VAT: HR50024748563
Executive manager: Franko Delonga

IBAN: HR08 2360 0001 1016 1642 2
Zagrebačka banka d.d. SWIFT ZABHR2X



Analysis Result

A01-2023-00063397
20% CBD DISTILLATE MCT Batch No. 2021-78-7-209

Sampler:

Client

Sample description:

Sample delivered properly labelled and in good condition;

Cannabinoides

Parameter	Result	MU	Unit	Estimated value	Limit	Complies	Method
* Cannabidiol (CBD)	22.28		%				Internal method RU-MET-221 Edition 2
* Cannabidiolic Acid (CBDA)	<0.02		%				Internal method RU-MET-221 Edition 2
* Cannabidiol (CBD) - total	22.28		%				Internal method RU-MET-221 Edition 2
* Cannabigerol (CBG)	<0.02		%				Internal method RU-MET-221 Edition 2
* Cannabigerolic Acid (CBGA)	<0.02		%				Internal method RU-MET-221 Edition 2
* Cannabigerol (CBG) - total	<0.02		%				Internal method RU-MET-221 Edition 2
* Cannabinol (CBN)	<0.02		%				Internal method RU-MET-221 Edition 2
* Δ9-Tetrahydrocannabinol (Δ9-THC)	<0.02		%				Internal method RU-MET-221 Edition 2
* Tetrahydrocannabinolic acid (THCA)	<0.02		%				Internal method RU-MET-221 Edition 2
* Tetrahydrocannabinol (THC) - total	<0.02		%				Internal method RU-MET-221 Edition 2
* Cannabichromene (CBC)	<0.02		%				Internal method RU-MET-221 Edition 2
Cannabichromenic acid (CBCA)	<0.02		%				Internal method RU-MET-221 Edition 2
Cannabichromene (CBC) - total	<0.02		%				Internal method RU-MET-221 Edition 2

Remarks

* – Methods covered by the scope of accreditation

** – Analyzed in an external authorized laboratory

*F – Flexible scope of accreditation

Limit – Minimum and maximum allowed quantity

MU – Measured uncertainty is displayed on request of client and for the result above the legal limit

LOQ – Limit of quantification

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23