

Analytical no.: **20/ENG/3030**

Zagreb, **10.02.2020.**

Analytical Report no. **20/ENG/3030**

| | | |
|-------------------|--|--------------------|
| Sample: | 1. CBD OIL 1916-01-D05T02-D01 | 20/ENG/3030 |
| Sample Type: | hemp and hemp products | |
| Client: | CBD Oil Europe, Voltaweg 11D, 4382 NG Vlissingen, the Netherlands | |
| Supplier: | CBD Oil Europe, Voltaweg 11D, 4382 NG Vlissingen, the Netherlands | |
| Order: | Request for analysis 050220 | |
| Sample delivered: | 06.02.2020. | |
| Analysis started: | 06.02.2020. | |
| Analysis ended: | 10.02.2020. | |
| Analysis: | - cannabinoids | |

Head of Laboratory:
Goran Stuhne, dipl. ing. kemije

Remarks:

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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*- Methods covered by the scope of accreditation

*F- flexible scope of accreditation

Conclusion is out of accreditation scope.

ENG

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Analysis results

20/ENG/3030: CBD OIL 1916-01-D05T02-D01

Sample description: Sample delivered properly labelled and in good condition;
CBD OIL 1916-01-D05T02-D01

Cannabinoids (HPLC)

| Parameter | Unit | Result | MDK | Complies | Method |
|---|------|--------|-----|----------|------------------------|
| * Cannabidiol (CBD) | % | 5,32 | | | RU-MET-221 / Edition 1 |
| * Cannabidiolic acid (CBDA) | % | 1,32 | | | RU-MET-221 / Edition 1 |
| * Cannabigerol (CBG) | % | ND | | | RU-MET-221 / Edition 1 |
| * Cannabigerolic acid (CBGA) | % | ND | | | RU-MET-221 / Edition 1 |
| * Cannabinol (CBN) | % | ND | | | RU-MET-221 / Edition 1 |
| * Cannabichromene (CBC) | % | 0,078 | | | RU-MET-221 / Edition 1 |
| Cannabichromenic acid (CBCA) | % | 0,044 | | | RU-MET-221 / Edition 1 |
| * Δ 9-Tetrahydrocannabinol (Δ 9-THC) | % | 0,052 | | | RU-MET-221 / Edition 1 |
| * Tetrahydrocannabinolic acid (THCA) | % | ND | | | RU-MET-221 / Edition 1 |

Analyst: mr. sc. Mirela Grubelić dipl. ing. med. biok.

ND = not detected; LOD = 0,02 %

----- END OF ANALYTICAL REPORT -----

- = analyte not found in a concentration bigger than defined values (GO)

MDK=maksimum allowed quantity

Measured uncertainty (U) is displayed only for the result above MDK.

* Accreditation methods