

Analytical no.: **19/A/ENG/36897**

Zagreb, **04.12.2019.**

## Analytical Report no. **19/A/ENG/36897**

Sample: **1. CBD OIL 1916-01-0302-01**  
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 271119;  
Sample delivered: 28.11.2019.  
Analysis started: 28.11.2019.  
Analysis ended: 04.12.2019.  
Analysis: - cannabinoids

**19/A/ENG/36897**

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.

Unauthorized copying of this report is prohibited.

Unauthorized mention display of the name Euroinspekt Croatiakontrola d.o.o. for marketing purposes is strictly forbidden.

\*- Methods covered by the scope of accreditation

\*F- flexible scope of accreditation

Conclusion is out of accreditation scope.

ENG

**Only analytical reports containing the certified CROATIAKONTROLA stamp may be regarded as public documents.**

# Analysis results

## 19/A/ENG/36897: CBD OIL 1916-01-0302-01

Sample description: sample delivered properly labelled and in good condition;

### Cannabinoids (HPLC)

Parameter	Unit	Result	MDK	Complies	Method
* Cannabidiol (CBD)	%	1,92			RU-MET-221 / Edition 1
* Cannabidiolic acid (CBDA)	%	1,91			RU-MET-221 / Edition 1
* Cannabigerol (CBG)	%	ND			RU-MET-221 / Edition 1
* Cannabigerolic acid (CBGA)	%	0,023			RU-MET-221 / Edition 1
* Cannabinol (CBN)	%	ND			RU-MET-221 / Edition 1
* Δ9-Tetrahydrocannabinol (Δ9-THC)	%	0,087			RU-MET-221 / Edition 1
* Tetrahydrocannabinolic acid (THCA)	%	0,024			RU-MET-221 / Edition 1

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

ND = not detected; LOD = 0,02 %

----- END OF ANALITYCAL 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