



Date: 11-Sep-2017

Sample No.: 54450

Product: Diverse

Label: CBD-O-H-5-016

Arrival Date: 04-Sep-2017

Kind: CBD Oil

Seal: ohne/without

Start / End of Analysis:

04-Sep-2017 / 11-Sep-2017

Packaging:

Plastik 25 ml

Temp.:

RT

VA14250 - Analysis of Cannabinoide-Profile by HPLC-UV, determination of THC, THC-A, CBD, CBD-A, CBN

Parameter	Methode	Unit	Result
d9-Tetrahydrocannabinol (d9-THC)	DAB*	g/100g	0,05
Tetrahydrocannabinolic acid (THCA)	DAB*	g/100g	<0,05
Sum THC expressed as d9-THC	calc.	g/100g	0,05
Cannabidiol (CBD)	DAB*	g/100g	4,37
Cannabidiolic acid (CBDA)	DAB*	g/100g	0,89
Sum Cannabidiols expressed as Cannabidiol	calc.	g/100g	5,26
Cannabinol (CBN)	DAB*	g/100g	<0,05

* Method according to DAB 2017-Monography „Cannabis flos“

Modification: Sample preparation (Ultrasonic bath), no suitability test
n.n. = below loq (=0,05g/100g)

This examination is the basis for special decision guidance.

Quality Services International GmbH

Version 0


Jürgen Wehlitz
Food Chemist



The test results are exclusively related to the items tested for this sample in the above mentioned time frame for analysis. Method and measurement uncertainty details are available upon request. This report is allowed to be copied completely and unchanged but not in extracts.

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