



**AQUATEST a.s.**  
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Analytical laboratory No. 1243 accredited by CIA pursuant to CSN EN ISO/IEC 17025:2005

## TEST REPORT No. 9636/20

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**Customer:** ENDOWER GmbH  
**Order No.:** o AQ02062020  
**Project manager:**  
**Project:** VITADOL MINT 5%  
**Project No.:** 806196137000  
**Location:**  
**Sampling:** customer  
**Dates of performance of the test:** 27.11.20 -01.12.20

**ENDOWER GmbH**  
**Alexanderplatz 1**  
**10178 Berlin**

The results of this test report relate only to the items tested.

The test report shall not be reproduced except in full, without written approval of the laboratory.

The laboratory holds responsibility only for the results in the sample taken by customer.

Sample ID	Client sample	Depth (m)	Matrix	Date sampled	Date received
17759/20	Vitadol MINT 5% Batch No.: 5M103		CBD oil	-	27.11.20

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Parameter		Unit	Vitadol MINT 5% Batch No.: 5M103	
Depth (m)			U.	
<b>CBD</b>	SOP 7.18.1	<b>w/w %</b>	<b>5,21</b>	$\pm 1,042$
<b>CBDA</b>	SOP 7.18.1	<b>w/w %</b>	<b>ND</b>	
<b>CBD total</b>	SOP 7.18.1	<b>w/w %</b>	<b>5,21</b>	$\pm 1,042$
<b>delta-9-THC</b>	SOP 7.18.1	<b>w/w %</b>	<b>ND</b>	
<b>THCA</b>	SOP 7.18.1	<b>w/w %</b>	<b>ND</b>	
<b>delta-9-THC total</b>	SOP 7.18.1	<b>w/w %</b>	<b>ND</b>	
<b>CBG</b>	SOP 7.18.1	<b>w/w %</b>	<b>0,142</b>	$\pm 0,0284$
<b>CBG total</b>	SOP 7.18.1	<b>w/w %</b>	<b>0,142</b>	$\pm 0,0284$
<b>CBC</b>	SOP 7.18.1	<b>w/w %</b>	<b>ND</b>	
<b>CBN</b>	SOP 7.18.1	<b>w/w %</b>	<b>0,018</b>	$\pm 0,0036$

ND = <0,005 w/w%

## Used methods

Parameter	SOP	Method	A/N
CBD	SOP 7.18.1	UNODC Manual, 2009	A
CBDA	SOP 7.18.1	UNODC Manual, 2009	A
CBD total	SOP 7.18.1	UNODC Manual, 2009	A
delta-9-THC	SOP 7.18.1	UNODC Manual, 2009	A
THCA	SOP 7.18.1	UNODC Manual, 2009	A
delta-9-THC total	SOP 7.18.1	UNODC Manual, 2009	A
CBG	SOP 7.18.1	UNODC Manual, 2009	A
CBG total	SOP 7.18.1	UNODC Manual, 2009	A
CBC	SOP 7.18.1	UNODC Manual, 2009	A
CBN	SOP 7.18.1	UNODC Manual, 2009	A

U. - Uncertainty of measurement is expressed as double the standard uncertainty and characterizes the interval value in which it is possible to expect the real value with a probability of 95%.

This uncertainty does not include sampling uncertainty and is not stated for results below the detection level.

A - accredited method

N - non-accredited method

Person accepting technical responsibility for the report :

J. Hlová

Approved on behalf of the laboratory :

Director of laboratory division - Ing. Radana Mráková Dvořáková

Done in Prague : 4.12.2020



-----END OF THE RESULT PART OF TEST REPORT-----