



CERTIFICATE OF ANALYSIS No.: 2022-10566

CLIENT

Pharmahemp d.o.o., Cesta v Gorice 8 1000 Ljubljana, Slovenija

SAMPLE *

CBG DROPS 10% - mct oil



Expanded



Sample condition:	SUITABLE	Work order:	2022-107136	Sample received:	02/12/2022
Sample ID:	2248110	Analysis ID:	2022_274	Start of analysis:	02/12/2022
Sample type:	Viscous liquid	Method ID:	PHL_RPC_12C	End of analysis:	05/12/2022
Batch No.: *	DR10022335A	Method SOP:	MET-LAB-003-02	Analyst:	Blaž Janežič

^{*} Information provided by the client.

CANNABINOID PROFILE		Concentration [% w/w]	expanded uncertainty [% w/w]	Graphic presentation of relative cannabinoid concentration
CBDV	- Cannabidivarin	< LOQ	n/a	
CBDA	- Cannabidiolic acid	< LOQ	n/a	
CBGA	- Cannabigerolic acid	< LOQ	n/a	
CBG	- Cannabigerol	10.04	0.70	
CBD	- Cannabidiol	0.486	0.073	•
THCV	- Tetrahydrocannabivarin	< LOQ	n/a	
CBN	- Cannabinol	< LOQ	n/a	
Δ ⁹ -THC	- Δ-9-Tetrahydrocannabinol	< LOQ	n/a	
Δ ⁸ -THC	- Δ-8-Tetrahydrocannabinol	< LOQ	n/a	
CBL	- Cannabicyclol	< LOQ	n/a	
CBC	- Cannabichromene	0.0355	0.0078	
Δ ⁹ -THCA	- Δ-9-Tetrahydrocannabinolic acid	< LOQ	n/a	
CBE	- Cannabielsoin	< LOQ #	n/a	
CBV	- Cannabivarin	< LOQ #	n/a	
CBCA	- Cannabichromenic acid	< LOQ #	n/a	
CBT	- Cannabicitran	< LOQ #	n/a	

 $\underline{\text{Units and abbreviations}} \text{: } \% \text{ w/w} = \text{weight percent, } < \textbf{LOQ} = \text{below the limit of quantitation (0.03 \% w/w), } \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not available.} \\ \textbf{ND} = \text{not detected, } \textbf{n/a} = \text{not av$

The results given herein apply only to the sample as received and tested. **Expanded Uncertainty** was calculated using coverage factor k = 2, corresponding to a double standard uncertainty and characterizes the interval value in which it is possible to expect the real value with a probability of 95%. This is stated according to the ISO/IEC Guide 98-3.

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