

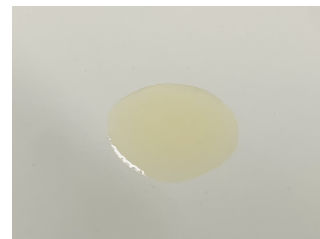
# CERTIFICATE OF ANALYSIS No.: 2025-16373

## CLIENT

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

## SAMPLE \*

PHIX PREMIUM CBD DROPS 7%



Sample condition: SUITABLE  
Sample ID: 2513038  
Sample type: Viscous liquid  
Batch No.: \* 20250327

Work order: 2025-112706  
Analysis ID: 2025\_100  
Method ID: PHL\_RPC\_16C  
Method SOP: MET-LAB-001-08

Sample received: 28/03/2025  
Start of analysis: 28/03/2025  
End of analysis: 31/03/2025  
Analyst: Tatjana Milunović

\* Information provided by the client.

CANNABINOID PROFILE		Concentration [% w/w]	Expanded uncertainty [% w/w]	Graphic presentation of relative cannabinoid concentration
<b>CBDV</b>	- Cannabidivarin	1.00	0.12	<div><div></div></div>
<b>CBDA</b>	- Cannabidiolic acid	0.086	0.020	<div><div></div></div>
<b>CBGA</b>	- Cannabigerolic acid	< LOQ	n/a	<div><div></div></div>
<b>CBG</b>	- Cannabigerol	0.116	0.029	<div><div></div></div>
<b>CBD</b>	- Cannabidiol	7.15	0.36	<div><div></div></div>
<b>THCV</b>	- Tetrahydrocannabivarin	0.241	0.039	<div><div></div></div>
<b>CBN</b>	- Cannabinol	< LOQ	n/a	<div><div></div></div>
<b>Δ<sup>9</sup>-THC</b>	- Δ-9-Tetrahydrocannabinol	< LOQ	n/a	<div><div></div></div>
<b>Δ<sup>8</sup>-THC</b>	- Δ-8-Tetrahydrocannabinol	< LOQ	n/a	<div><div></div></div>
<b>CBL</b>	- Cannabicyclol	< LOQ	n/a	<div><div></div></div>
<b>CBC</b>	- Cannabichromene	< LOQ	n/a	<div><div></div></div>
<b>Δ<sup>9</sup>-THCA</b>	- Δ-9-Tetrahydrocannabinolic acid	< LOQ	n/a	<div><div></div></div>
<b>CBV</b>	- Cannabivarin	0.0351	0.0077	<div><div></div></div>
<b>CBCA</b>	- Cannabichromenic acid	< LOQ	n/a	<div><div></div></div>
<b>CBT</b>	- Cannabicitran	< LOQ	n/a	<div><div></div></div>
<b>CBE</b>	- Cannabielsoin	0.078	0.022	<div><div></div></div>

Units and abbreviations: % w/w = weight percent, < LOQ = below the limit of quantitation (0.03 % w/w), ND = not detected, n/a = not available.

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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Date issued:

31/03/2025

Approved by:

mag. Valentina Malin  
Analytical Laboratory Manager

Authorized by:

dr. Boštjan Jančar  
Chief Technology Officer

End of Certificate