

Product name: Vape liquid WPT THC 82% in bulk

Commercial name: Curaleaf Extrakt WPT Lösung, 30 g (PZN: 20120203)

Analysis No.: PFC-0924/25 y PFC-0939/25

Certificate Version: 01

Manufacture Date: September 2025

Analysis Date: Set - Oct 2025

Lot No.: W82/04/25-30

Expiry date: March 2026
(Stability studies in progress)

Storage: Protected from light, below 25 °C.

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Certificate of Analysis

Parameter	Method	Specification	Result
Appearance (visual)	In-house [PA/VCAS/01] ¹	From yellowish to brown viscous liquid	Yellowish viscous liquid
Density	In-house [PA/VCAS/10]	Informative	1.061 g/mL
Identification A (RT, HPLC)	In-house [PA/VCAS/02] ¹	The retention time of THC peak complies with that of the reference standard	Complies
Identification B (UV, HPLC)	Ph. Eur. current ed. 2.2.29	The UV spectrum of THC peak complies with that of the reference standard	Complies
Identification C (TLC)	DAB Cannabis extract or in-house [PA/VCAS/11] Ph. Eur. current ed. 2.2.27	Complies with the reference standard	Complies
Assay of THC (HPLC, on as-is basis)	DAB Cannabis extract or in-house	90–110 % of labelled content	96 %
Cannabinoid profile (THC and CBD)	[PA/VCAS/02] ¹	Informative (% w/w)	THC: 78.74 % w/w CBD: 0.18 % w/w
Related substances (HPLC, on as-is basis)	Ph. Eur. current ed. 2.2.29	CBN ≤ 5.0 % w/w	2.14 % w/w
Water content (KF titration)	Ph. Eur. current ed. 2.5.12	≤ 0.5 %	0.20 %
Water activity	In-house [PA/VCAS/09]	Informative	0.363 aw
Residual solvents² (GC-MS)	In-house [PA/THD2/04] Ph. Eur. current ed. 2.2.28	Ethanol ≤ 5000 ppm	< 5000 ppm
Microbial limits	Ph. Eur. current ed. 2.6.12	Total Aerobic Microbial Count TAMC ≤ 10 ² CFU/g	< 10 CFU/g
		Total Yeast and Mould Count TYMC ≤ 10 ¹ CFU/g	< 10 CFU/g
	Ph. Eur. current ed. 2.6.13	Bile-tolerant gram-negative bacteria absent in 1 g	Absent in 1 g
		<i>Pseudomonas aeruginosa</i> absent in 1 g	Absent in 1 g
		<i>Staphylococcus aureus</i> absent in 1 g	Absent in 1 g

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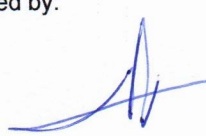
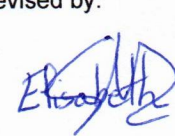
Parameter	Method	Specification	Result
Aflatoxins³ (HPLC)	In-house [PA/THD2/06] <i>Ph. Eur. current ed.</i> 2.8.18	Aflatoxin B ₁ ≤ 2 µg/kg	< 2 µg/kg
		Sum of Aflatoxin B ₁ , B ₂ , G ₁ and G ₂ ≤ 4 µg/kg	< 4 µg/kg
Ochratoxin A³ (HPLC)	In-house [PA/THD2/06] <i>Ph. Eur. current ed.</i> 2.8.22	Ochratoxin A ≤ 20 µg/kg	< 20 µg/kg
Heavy Metals³ (ICP-MS)	<i>Ph. Eur. current ed.</i> 2.4.27	Cd ≤ 1.0 ppm	< 1.0 ppm
		Pb ≤ 5.0 ppm	< 5.0 ppm
		Hg ≤ 0.1 ppm	< 0.1 ppm
		As ≤ 3.0 ppm	< 3.0 ppm
Absence of pesticides³	<i>Ph. Eur. current ed.</i> 2.8.13	Complies with Ph. Eur. 2.8.13 list	Complies

¹ Methods equivalent to those of the current DAB monograph "Cannabis extractum normatum".

² Analytical testing performed on every batch of API and absence in final product confirmed by process validation.

³ Analytical testing performed on every batch of flower and absence in final product confirmed by process validation.

This batch has been manufactured and checked in accordance with the principles and guidelines of EU Good Manufacturing Practice (GMP) and with the specifications according to DAB and Ph. Eur.

Prepared by: 	Revised by: 	Released by:
Date: 7th November 2025	Date: 7th November 2025	
Name: Neus Jover Vidal	Name: Elisabeth Selva	
Quality Control	Quality Assurance	Qualified person