

CERTIFICATE OF ANALYSIS No.: 2025-16067

CLIENT

KANNABIO HEMP HELLAS COOPERATIVE, SKOUFA 110

EL-38334 VOLOS, Greece

* Information provided by the client.

SAMPLE *

COLOANAID





Sample condition: SUITABLE Sample received: 31/01/2025 Work order: 2505060 03/02/2025 Sample ID: Analysis ID: 2025_031 Start of analysis: Sample type: Viscous liquid Method ID: PHL_RPC_16C End of analysis: 06/02/2025 Batch No.: * KN0135 Method SOP: MET-LAB-001-08 Analyst: Valentina Malin

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:	Approved by:	Authorized by:
	08	Janus Ist
06/02/2025	Moul	
	mag. Valentina Malin	dr. Boštjan Jančar
	Analytical Laboratory Manager	Chief Technology Officer
End of Certificate		

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Expanded Concentration Graphic presentation of relative **CANNABINOID PROFILE** uncertainty [% w/w] cannabinoid concentration [% w/w] **CBDV** < LOQ - Cannabidivarin n/a **CBDA** - Cannabidiolic acid < LOQ n/a **CBGA** - Cannabigerolic acid < LOQ n/a **CBG** 9.84 0.69 - Cannabigerol **CBD** 0.30 - Cannabidiol 5.91 **THCV** < LOQ - Tetrahydrocannabivarin n/a **CBN** < LOQ - Cannabinol n/a < LOQ n/a Δ⁹-THC - Δ-9-Tetrahydrocannabinol < LOQ Δ⁸-THC n/a - Δ-8-Tetrahydrocannabinol **CBL** - Cannabicyclol < LOQ n/a **CBC** - Cannabichromene 2.36 0.12 < LOQ $\Delta^9\text{-THCA}\,$ - $\Delta\text{-}9\text{-Tetrahydrocannabinolic}$ acid n/a **CBV** - Cannabivarin < LOQ n/a **CBCA** < LOQ n/a - Cannabichromenic acid **CBT** 0.163 0.028 - Cannabicitran CBE 0.043 - Cannabielsoin 0.012