



University of Chemistry and Technology, Prague  
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## Test certificate LN: 502/25

print no.: ENG\_235/25

Client: EUPHORIA TRADE s.r.o.

Klimentská 1216/46  
110 00 Praha - Praha 1  
eská republika

Sample received: 25.2.2025  
Order no.: 25.2.2025  
Sample description (client's): T9HC Pillz

Testing item: Pills  
packaging: blister  
quantity: 1 g  
Date of testing: 18.03.2025 - 19.03.2025  
Location of testing: facilities of the MZL UTC, Technická 1903/3, 166 28 Prague 6 - Dejvice  
Testing methods used: KM 21: LC-MS

### TEST RESULTS:

#### *CANNABINOIDS*

Analyte	Result*	Expanded uncertainty	Unit	Testing method	Assessment of results **	Limit	Notice
$\Delta^9$ -THCO (delta-9-tetrahydrocannabinol acetate)	<0.00005	-	% w/w	KM 21	X	-	NT

\* the sign "<" indicates that concentration is lower than this value, i.e. below the limit of quantitation (LOQ)

\*\* Compliance with respective limit is marked as C (Compliance), Cn (compliance only when the measurement uncertainty is taken into account), N (Non-compliance) or X (not assessed)

NT) non accredited test: parameter / testing method out of accreditation scope

### Specification used for the assessment of test results:

Expanded uncertainty was calculated using coverage factor  $k = 2$  corresponding to a coverage probability of approximately 95%.

Uncertainty was calculated and stated according to the ILAC G17:01(2021) and Kvalimetrie 11 (EURACHEM/CITAC 4). Uncertainty of sampling is not covered. Compliance is evaluated with respect to the uncertainty of test result according to the Guide ILAC-G8:09/2019 (article 4.2.2).

The results given herein apply only to the sample as received. This certificate shall not be reproduced except in full, without written approval of the Laboratory. The certificate does not substitute any other legal document. Laboratory is not responsible for information supplied by customer, if such information can affect the validity of results.

### Appendix:

Date of issue: 19.3.2025

prof. Jana Hajslova, Ph.D. , Head of Laboratory

*The end of Certificate*