

**ANALYSIS REPORT**  
**n°RA2024-CANEBE-011**

|                             |                                                                             |
|-----------------------------|-----------------------------------------------------------------------------|
| <b>Requestor</b>            | CANEBE S.R.O<br>Rybna 716/24<br>11000 Staré Mesto Praha 1<br>CZECH REPUBLIC |
| <b>Sample delivery date</b> | 14/03/2024                                                                  |
| <b>Batch number</b>         | -                                                                           |
| <b>Product name</b>         | 6% CBD caps                                                                 |
| <b>Your reference</b>       | <b>Quantification of cannabinoids</b>                                       |

Thank you for sending us your products for analysis. The results provided in this report concern only the products sent for analysis. They cannot be extrapolated to the possible properties of a batch. This document cannot be reproduced (even partially) without the agreement of the laboratory.

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The results are only reproducible with our analysis and testing conditions from the samples provided. Unless otherwise specified, the analyzed samples are destroyed 7 days after the analysis.

For all requests concerning the analysis report, please write to the following e-mail address:  
[contact@labostark.fr](mailto:contact@labostark.fr)

All the team wishes you a good reception,

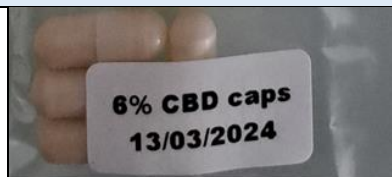
Sincerely,

Florent LEGALITE  
R&D Manager



**PRODUCT IDENTIFICATION**

Name : 6% CBD caps



**ANALYSIS PARAMETERS**

Quantitative analysis method : LBSTRK005 – HPLC - PDA

Quantitative analysis : HPLC Shimadzu

| Analyte                                                               | Results          | Unit    |
|-----------------------------------------------------------------------|------------------|---------|
| CBD – cannabidiol                                                     | 5,135            | % (m/m) |
| CBDA – cannabidiolic acid                                             | <0,005           | % (m/m) |
| <b>CBD<sub>total</sub></b>                                            | <b>5,135</b>     | % (m/m) |
| Δ <sup>9</sup> -THC – delta9-tetrahydrocannabinol                     | <0,005           | % (m/m) |
| THCA – tetrahydrocannabinolic acid                                    | <0,005           | % (m/m) |
| <b>Δ<sup>9</sup>-THC<sub>total</sub></b>                              | <b>&lt;0,005</b> | % (m/m) |
| Δ <sup>8</sup> -THC – delta8-tetrahydrocannabinol                     | <0,005           | % (m/m) |
| THCVA – tetrahydrocannabivarinic acid                                 | <0,005           | % (m/m) |
| CBG – cannabigerol                                                    | 0,079            | % (m/m) |
| CBGA – cannabigerolic acid                                            | <0,005           | % (m/m) |
| <b>CBG<sub>total</sub></b>                                            | <b>0,079</b>     | % (m/m) |
| CBN – cannabinol                                                      | 0,095            | % (m/m) |
| CBNA – cannabinolic acid                                              | <0,005           | % (m/m) |
| CBC - cannabichromene                                                 | <0,005           | % (m/m) |
| CBCA – cannabichromenic acid                                          | <0,005           | % (m/m) |
| CBDV – cannabidivarin                                                 | 0,021            | % (m/m) |
| CBL – cannabicyclol                                                   | <0,005           | % (m/m) |
| ND : not detected (LOD : 0,002%) / NQ : not quantified (LOQ : 0,005%) |                  |         |

In order to quantify the total THC content, it is necessary to take into consideration the %Δ<sup>9</sup>THC, as well as the %THCA (Acid form of Δ<sup>9</sup>THC). The recognized method of calculating %THC<sub>total</sub> by HPLC analysis is therefore as follows:

$$\% \text{ THC}_{\text{total}} = \% \text{ THC} + (\% \text{ THCA} \times 0,877)$$

This principle is also transposed to the calculation of the percentage of CBD<sub>total</sub> and CBG<sub>total</sub> by taking into account their respective acid form: CBDA and CBGA.

Validated by : Dr Renaud BOISSEAU

Laboratory Manager – Doctor in Analytical Chemistry

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