

## Certificate of Analysis

This certificate of analysis is only valid with 2 Signatures below and may only be displayed in its entirety and not in parts.  
Any change is punishable according to § 223 StGB (Falsification of documents).

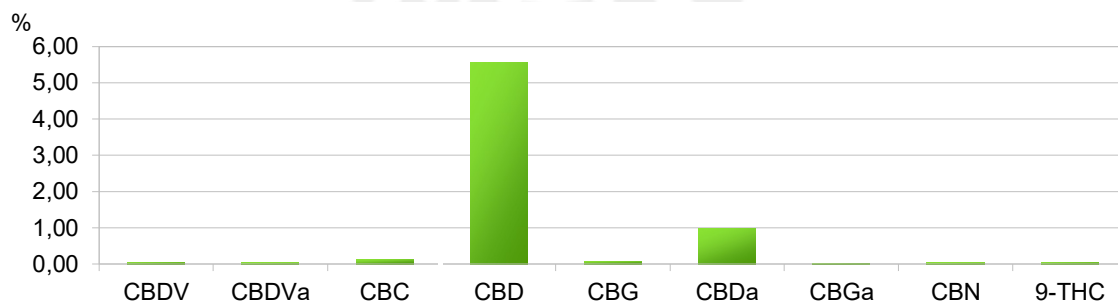
|                   |                |                   |            |
|-------------------|----------------|-------------------|------------|
| Client name:      | DNP            |                   |            |
| Sample name:      | 6%             |                   |            |
| Batch number:     | 06O-25202-0010 |                   |            |
| Date of analysis: | 08.09.2025     | Best before Date: | 27.08.2028 |
| Date of delivery: | 08.09.2025     | Analysis Method:  | HPLC       |

### Results of Analysis

|       |      |   |                     |             |          |
|-------|------|---|---------------------|-------------|----------|
| CBDV  | 0,05 | % | CBD äquiv. aus CBDa | 0,85        | %        |
| CBDVa | 0,03 | % | CBD äquiv. total    | 6,41        | %        |
| CBC   | 0,13 | % | <b>CBD+CBDA</b>     | <b>6,53</b> | <b>%</b> |
| CBD   | 5,56 | % | CBG äquiv. aus CBGa | 0,02        | %        |
| CBG   | 0,07 | % | CBG äquiv. total    | 0,09        | %        |
| CBDa  | 0,97 | % | <b>CBG+CBGA</b>     | <b>0,09</b> | <b>%</b> |
| CBGa  | 0,02 | % |                     |             |          |
| CBN   | 0,03 | % |                     |             |          |
| 9-THC | 0,04 | % |                     |             |          |

n.d. = not detectable = < 0,01%  
CBD äquiv.= CBDa \* 0,877 ; CBG äquiv.= CBGa \* 0,878

### Cannabinoid Profile



|                            |            |                       |            |
|----------------------------|------------|-----------------------|------------|
| Performed and Released by: | Date:      | Approved by:          | Date:      |
| Clemens Capellmann         | 08.09.2025 | Elke Capellmann-Moser | 08.09.2025 |

In Process Control – Deep Nature Project GmbH  
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Permission required for distribution to any other person or third parties. Results are limited to the analyzed sample, not being applicable to the whole batch. Possible uncertainty of measurement of the Results: ± 10%.

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