

deepnature project

Deep Nature Project GmbH
Untere Hauptstraße 168
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ATU61164411
AT-BIO-301

Analysis Report

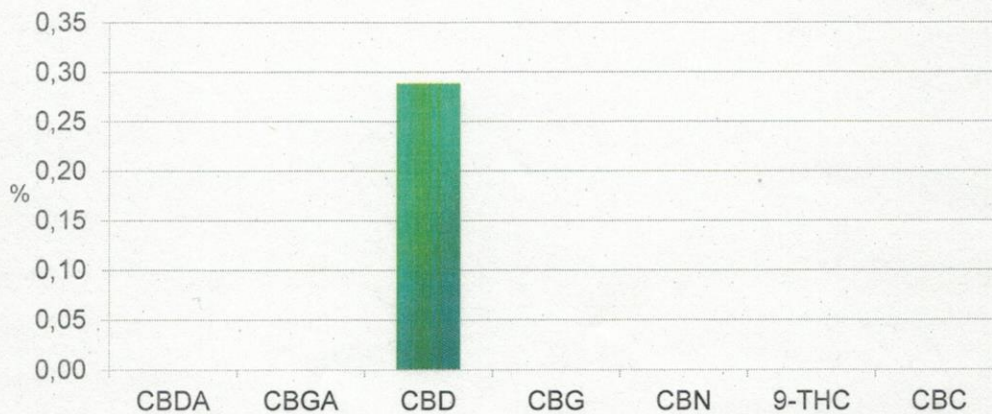
| | | | |
|-------------------|----------------|------------------|---------------|
| Client name: | DNP | | |
| Sample name: | CBD+ | | |
| Batch number: | PC1-19101-0100 | | |
| Date of delivery | 05.02.2019 | Sample type: | Final Product |
| Date of analysis: | 05.02.2019 | Analysis Method: | HPLC-UV |

Analysis Results

| Component | Value | Unit | Component | Value | Unit |
|-----------|-------|------|------------------|-------|------|
| CBDA | n.d. | % | CBD äquiv. | n.d. | % |
| CBGA | n.d. | % | CBD äquiv. total | 0,29 | % |
| CBD | 0,29 | % | CBD+CBDA | 0,29 | % |
| CBG | n.d. | % | CBG+CBGA | n.d. | % |
| CBN | n.d. | % | | | |
| 9-THC | n.d. | % | | | |
| CBC | n.d. | % | | | |

n.d. = not detectable = < 0,01%

Cannabinoid profile



Performed and Released by:
Clemens Capellmann

Date:
05. FEB. 2019

Approved by:
Elke CAPELLMANN-MOSER

Date:
05. FEB. 2019

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 standard deviation of the Results: ± 10%.