



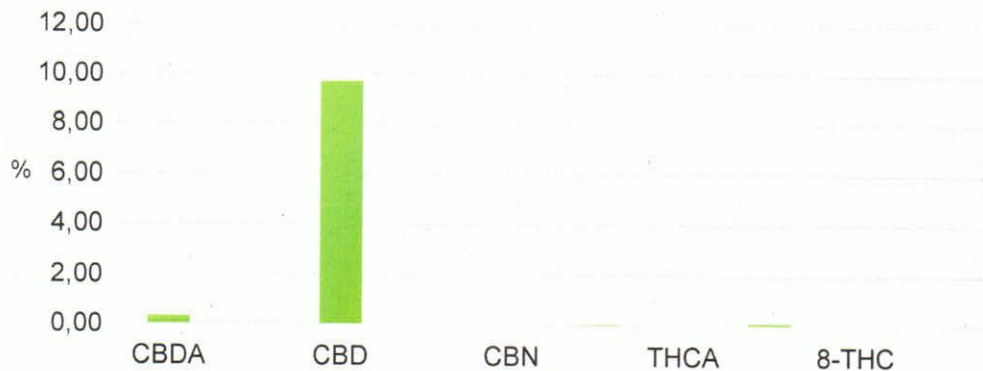
Analysis Report

| | | | |
|-------------------|--------------|------------------|---------------|
| Client name: | DNP | | |
| Sample name: | 417-0504-105 | | |
| Date of delivery | 01.08.2017 | Sample type: | final Product |
| Date of analysis: | 01.08.2017 | Analysis Method: | HPLC-UV |

Analysis Results [w/w%]

| | | | | |
|-------|--------|--|------------------|---------|
| CBDA | 0,34 % | | CBD äquiv. | 0,30 % |
| CBGA | n.d. % | | CBD äquiv. total | 10,03 % |
| CBD | 9,73 % | | CBD+CBDA | 10,08 % |
| CBG | n.d. % | | CBG+CBGA | n.d. % |
| CBN | 0,02 % | | | % |
| 9-THC | 0,04 % | | | % |
| THCA | n.d. % | | 8-THC | n.d. % |
| CBC | 0,08 % | | THCV | n.d. % |

Cannabinoid profile



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Date:

01.08.17

Approved by:

Date:

Description of the Method: The material is dissolved in Trichloromethane and diluted in Methanol, HPLC is performed on a Raptor ARC-18 column with detection in UV at 274nm

AT-BIO-30