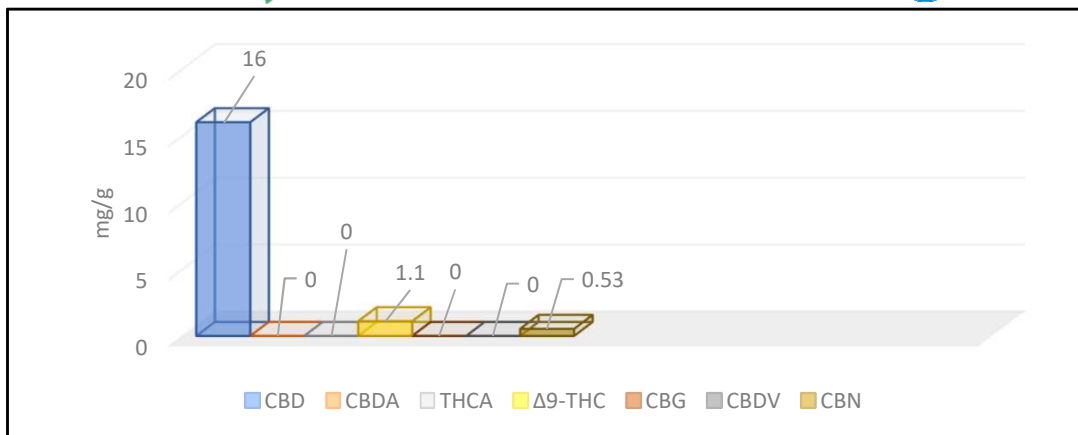


Certificate of analysis 274/2019/041

Analyzed by E&H Services, Inc.
The holder of a permit number 127/2016 for the handling of addictive substances, according to Law 167/1998, issued by the Ministry of Health
Czech Republic



Date of issue 06.03.2019
Responsible researcher MSc.Jiří Lisník

| SAMPLE: 240 | 250 MCT batch 24 | |
|-------------|------------------|------------|
| Compound | Values (mg/g) | Mass % |
| CBD | 16 | 1.6 |
| CBDA | <0.060 | <0.0060 |
| THCA | <0.060 | <0.0060 |
| Δ9-THC | 1.1 | 0.11 |
| CBG | <0.10 | <0.010 |
| CBDV | <0.060 | <0.0060 |
| CBN | 0.53 | 0.053 |
| Pb | <0,00010 | <0,000010 |
| Cd | <0,00010 | <0,000010 |
| As | <0.00010 | <0.000010 |
| Hg | <0,000010 | <0,0000010 |

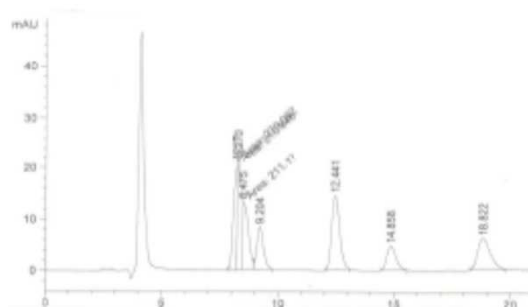


Fig. 1 LC-UV Standard chromatogram

Analytical procedure: Homogenization, extraction in methanol (or acetone), analysis on LC-UV

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Dr. Tomas Ocelka, head of laboratory



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