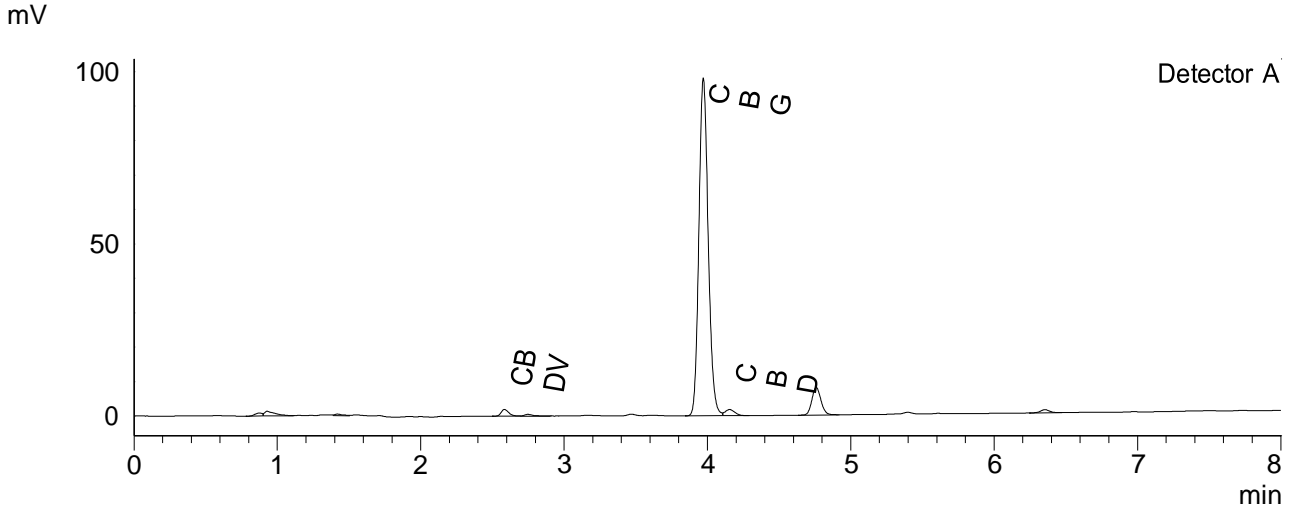


CERTIFICATE OF ANALYSIS

Chromatogram



Quantitative Results

Detector A

| Compound Name | Concentration, % |
|---------------|------------------|
| CBDV | 0.072 |
| CBDA | -- |
| CBGA | -- |
| CBG | 5.276 |
| CBD | 0.095 |
| THCV | -- |
| CBN | -- |
| THC | -- |
| CBC | -- |
| THCA-A | -- |
| CBL | -- |
| CBDVA | -- |
| CBDB | -- |

Sample information

Sample name: 4053
Analysis date: 2022 04 05

Summary

| | | |
|-----------|-------|------|
| Total THC | 0.00 | % |
| Total THC | 0.00 | mg/g |
| Total CBG | 5.28 | % |
| Total CBG | 52.76 | mg/g |

-- — compound bellow LOQ or not detected; LOQ < 0.001%
THC content does not exceed legal limits.

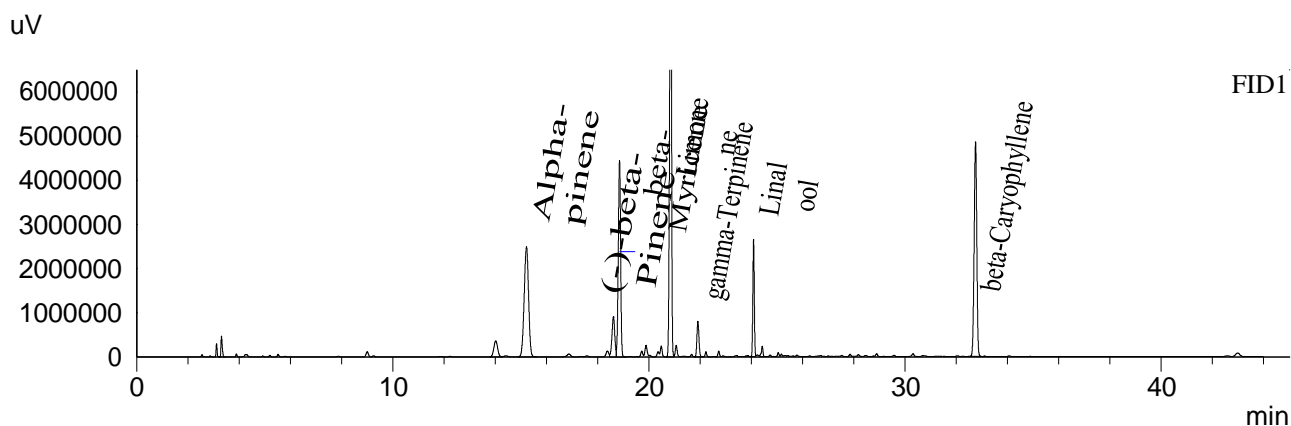
Instrumental and analytical conditions.

Sample preparation: 0.01 g (± 0.00001) of homogenous sample was diluted with 1 mL of HPLC grade methanol. Diluted sample was mixed, vortexed and centrifuged. Then the mixture was diluted again to a final concentration of 0.1 mg/mL. Peak identification and quantification was performed by comparing retention times and UV absorption spectra of the samples with those of the standard solutions.

Equipment: Quantitative analysis was performed using Shimadzu Cannabis Analyzer for Potency - an integrated HPLC system with built-in sample cooler, degasser, autoinjector and UV detector. NexLeaf CBX for potency, 2.7 μ m, 4.6 x 150 mm column coupled with NexLeaf Guard column. Data was analyzed using Shimadzu LabSolutions software.

CERTIFICATE OF ANALYSIS

Chromatogram



Quantitative Results

FID1

Sample information

Batch number: 4053

| Compound Name | Concentration, % |
|---------------------|------------------|
| Alpha-pinene | 0.326 |
| Camphene | -- |
| (-)-beta-Pinene | 0.057 |
| beta-Myricene | 0.313 |
| delta-3-carene | -- |
| alpha-Terpinene | -- |
| Limonene | 0.577 |
| p-Cymene | -- |
| Ocimene | -- |
| gamma-Terpinene | 0.027 |
| Terpinolene | -- |
| Linalool | 0.108 |
| (-)-Isopulegol | -- |
| Geraniol | -- |
| beta-Caryophyllene | 0.379 |
| alpha-Humulene | -- |
| Nerolidol | -- |
| (-)-Guaiol | -- |
| (-)-alpha-Bisabolol | -- |