

Certificate of Analysis



B2B-RCoA-026/1

H4CBD Flower Durban Poison 60%

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|-----------------------------|--|------------------------------|----------------|
| Company name: | Canna b2b, s.r.o. | Date of Analysis: | 22.05.2023 |
| Sample number: | Cb2b_H4CBD Flower Durban Poison 60%_220523 | Raw data: | RSID: 29480 |
| Date of manufacture: | / | Analytical technique: | UPLC/PDA (DAD) |

| Component | Assay | Unit |
|------------|--------|---------|
| CBDVA | < LOQ | % as is |
| CBDV | < LOQ | % as is |
| CBDB | < LOQ | % as is |
| THCV | < LOQ | % as is |
| CBD | 0.27 | % as is |
| CBDA | 2.42 | % as is |
| CBG | < LOQ | % as is |
| S-H4CBD | 5.40 | % as is |
| R-H4CBD | 42.48 | % as is |
| H2CBD | < 0.04 | % as is |
| CBGA | < LOQ | % as is |
| CBN | < LOQ | % as is |
| Sum of THC | < LOQ | % as is |
| CBL | < LOQ | % as is |
| CBC | 0.03 | % as is |
| THCA | 0.08 | % as is |
| CBNP | < LOQ | % as is |
| CBCA | < LOQ | % as is |
| CBLA | < LOQ | % as is |

* Limit of quantitation, LOQ = 0.02 w / w %

| | Name | Signature |
|---------------------|----------------------------------|---|
| Author: | Šejla Dizdarević, B.Sc., Chemist |  |
| Approved by: | Jaka Štirn, M.Sc., Analyst |  |