ADVISO METZ
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# Certificate of analysis

Cannabinoid profile

Product: BRONS 4%

Batch number: CBD-O-H-4-052

Product best before date: 3/2024

Method: HPLC-DAD, WI-2000-002-B

| **Compound** | **Result (%)** | **Result (mg/g)** |
|---|---|---|
| Cannabidiol (CBD) | 3,70 | 37,0 |
| Cannabidiolic acid (CBDA) | 0,662 | 6,62 |
| Total potential CBD* | 4,28 | 42,8 |
| Δ9- Tetrahydrocannabinol (Δ9-THC) | 0,045 | 0,45 |
| Δ9- Tetrahydrocannabinolic acid (Δ9-THCA) | <LOD | <LOD |
| Total potential Δ9THC* | 0,049 | 0,49 |
| Δ8-Tetrahydrocannabinol (Δ8-THC) | <LOD | <LOD |
| Cannabichromene (CBC) | 0,106 | 1,06 |
| Cannabidivarin (CBDV) | 0,011 | 0,11 |
| Δ9-Tetrahydrocannabivarin (Δ9-THCV) | <LOD | <LOD |
| Cannabigerol (CBG) | 0,051 | 0,51 |
| Cannabigerolic acid (CBGA) | <LOQ | <LOQ |
| Cannabinol (CBN) | <LOQ | <LOQ |

LOQ = the lowest analyte concentration that can be quantitatively detected with a stated accuracy and precision LOQ = 0,01 %

LOD = the lowest analyte concentration that can be distinguished from the absence of that substance LOD = 0,005 %

% = %(w/w) Percentage (weight of Analyte / Weight of Product)

* Total potential THC/CBD is calculated using the following formulas to take in account the loss of a carboxyl group during decarboxylation step. Total Δ9THC = Δ9THC +(Δ9THCA*(0.877)) and Total CBD = CBD +(CBDA*(0.877))

Date: March 22, 2022

H. Al-M.
*Assistant Research and Development*