

Analysis report No. 210919-A1

Date of analysis : 19.09.2021

Sample : Ice and Berg #201002 BK

Sample type : flowers embedded in CBD isolate

Method : GC-FID

Total mass of ground sample : 15 g (6 pieces)

Sampling protocol: c.a. 50-70 mg sample in 15 ml acetone (p.a.) stirred for 20 minutes.

| sample name (lot n°) | sample n° | CBD | Δ^9 -THC* | CBC | CBG | Δ^8 -THC | CBDv | THCv | CBN | CBL |
|-------------------------|-----------|---------------------|---------------------------|--------------------|---------------------|---------------------|--------------------|-------|-------|-------|
| | | (wt.%) | | | | | | | | |
| Ice and Berg BK | 201005.4a | 85.94 ± 0.96 | 0.13 ± 0.04 | 0.12 ± 0.04 | 0.05 ± 0.009 | 0.05 ± 0.006 | 0.24 ± 0.03 | <0.01 | <0.01 | <0.01 |

*Regulated cannabinoid (legal limit < 1 wt.% according to ordinance 812.121.11 of Swiss Federal Department of Home Affairs)

N.B.: Indicated values account for total amount of cannabinoids after complete decarboxylation of the material.

GmbH



Dr Jebril HADI, chemist

Analysis report No. 210919_A2

Date of analysis: 19.09.2021

Sample: Moonrock

Sample type: Moonrock 0.2

Method: GC-FID

Total mass of ground sample: 15 g

Sampling protocol: c.a. 100 mg solid sample in 15 ml acetone (p.a.) stirred for 60 minutes.

| sample name | sample n° | CBD | Δ^9 -THC* | CBC | CBG | Δ^8 -THC | CBDv | THCv | CBN | CBL |
|-------------|-----------|--|---------------------|---------------------|-------|-----------------|---------------------|-------|-------|-------|
| | | (wt.% \pm 2 x std on a duplicate analysis) | | | | | | | | |
| Moonrock | 200619.07 | 70.12 \pm 0.08 | 0.18 \pm 0.001 | 0.05 \pm 0.004 | <0.03 | <0.03 | 0.17 \pm 0.005 | <0.03 | <0.03 | <0.03 |

*Regulated cannabinoid (legal limit < 1 wt.% according to ordinance 812.121.11 of Swiss Federal Department of Home Affairs)

N.B.: Indicated values account for total amount of cannabinoids after complete decarboxylation of the material.

GmbH



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