

# Analysis report No. 221014\_BB1

**Date of analysis:** 10.01.2024

**Sample name:** Nepal Cream

**Sample type:** Pollen

**Method:** GC-FID

**Total mass of ground sample:** 5 g

**Sampling protocol:** c.a. 250 mg sample in 15 ml acetone (p.a.) stirred for 60 minutes.

| sample name | sample n° | CBD  | $\Delta^9$ -THC*                 | CBC                 | CBG                | $\Delta^8$ -THC     | CBDv               | THCv   | CBN                 | CBT    | CBL    |
|-------------|-----------|--|----------------------------------|---------------------|--------------------|---------------------|--------------------|--------|---------------------|--------|--------|
|             |           | (wt.% $\pm$ 2 x std on two replicate analyses) |                                  |                     |                    |                     |                    |        |                     |        |        |
| Nepal Cream | 221004.14 | 30.06<br>$\pm$ 0.21                            | <b>0.30</b><br>$\pm$ <b>0.03</b> | 0.35<br>$\pm$ 0.033 | 0.19<br>$\pm$ 0.01 | 0.10<br>$\pm$ 0.001 | 0.05<br>$\pm$ 0.01 | < 0.01 | 0.05<br>$\pm$ 0.001 | < 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.