

## Analysis report No. 290611\_BJ19

**Date of analysis:** 12.02.2022

**Sample:** Fruit Berry 0.2 Greenhouse

**Sample type:** Flowers

**Method:** GC-FID

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

**Sampling protocol:** c.a. 250 mg sample in 5 ml ethanol (p.a.) stirred for 60 minutes.

| sample name<br>(lot n°)       | sample n° | CBD  | $\Delta^9$ -THC* | CBC  | CBG  | $\Delta^8$ -THC<br>(wt.%) | CBDv | THCv   | CBN    | CBL    |
|-------------------------------|-----------|------|------------------|------|------|---------------------------|------|--------|--------|--------|
| Fruit Berry 0.2<br>Greenhouse | 290611.19 | 3.76 | 0.16             | 0.15 | 0.07 | 0.04                      | 0.00 | < 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.

Alplant GmbH



Dr Jebril HADI, chemist