

**Certificate of Analysis**

**Client:**

The Original Alternative Official

**Product:**

Purple Edition Plus

**Product code:**

PP

**Description:**

Water Soluble CBD

**Nominal concentration:**

2.0% CBD

**Batch number:**

PP-014

**Method:**

Reverse phase HPLC/UV

**Assay date:**

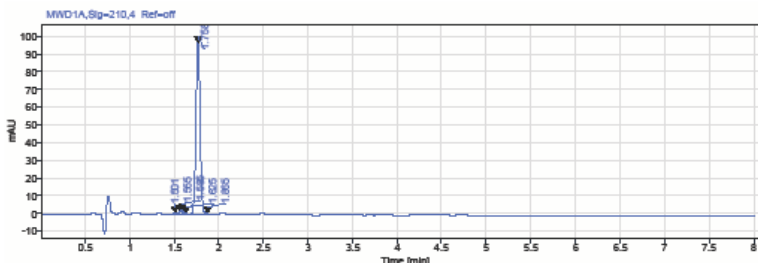
25<sup>th</sup> March 2018

**Single Injection Report**



Agilent Technologies

Data file: GA782 GLP-0167-PP-250319.dx  
Sequence Name: SingleSample Project Name: Cannabinoid analysis  
Sample name: GA782 GLP-0167-PP-250319 Operator: SYSTEM  
Instrument: 1260 HPLC Injection date: 2019-03-25 16:58:43+00:00  
Inj. volume: 20.0 Location: P1-a-1  
Acq. method: CBD 80 iso.amx Type: Sample  
Processing method: Cannabinoids Quant.pmx Sample amount: 0.00  
Manually modified: Manual Integration



| RT [min] | Area   | Name  |
|----------|--------|-------|
| 1.501    | 0.87   |       |
| 1.555    | 3.40   | CBD-A |
| 1.585    | 3.74   | CBG   |
| 1.625    | 0.69   |       |
| 1.758    | 311.38 | CBD   |
| 1.865    | 1.21   | THCV  |
| Sum      | 321.29 |       |

| Assay # | % CBD-A | % CBG-A | % CBG | % CBD | % THCV | % CBN | % THC | % CBC | % THC-A |
|---------|---------|---------|-------|-------|--------|-------|-------|-------|---------|
| GA782   | 0.123   | 0.000   | 0.048 | 4.255 | 0.014  | 0.000 | 0.000 | 0.000 | 0.000   |

| Potential Total % CBD | Potential Total % THC | Total % Cannabinoids |
|-----------------------|-----------------------|----------------------|
| <b>4.363</b>          | <b>0.000</b>          | <b>4.440</b>         |

Alex Robertson: Analytical Group Leader

Date: 2<sup>nd</sup> May 2019