



Certificate of Analysis

Client:

The Original Alternative Official

Product:

Green Edition Whole Plant
Extract

Product code:

G

Description:

CBD whole plant extract

Nominal concentration:

14% CBD

Batch number:

G-035

Method:

Reverse phase HPLC/UV

Assay date:

27th February 2020

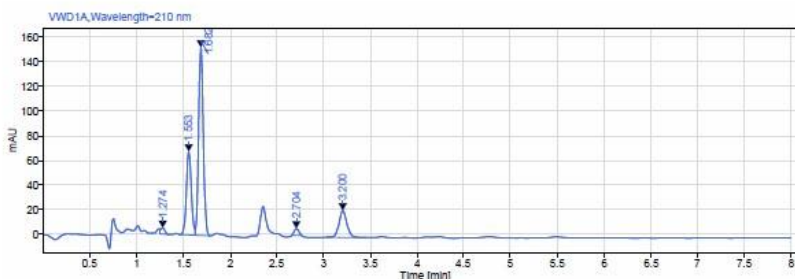
Single Injection Report



Agilent Technologies

Data file: GLP-1717-G- 035 # RT.dx
Sequence Name: SingleSample
Sample name: GLP-1717-G-035 #RT
Instrument: HPLC 2
Inj. volume: 20.0
Acq. method: CBD 80 iso LC 2.amx
Processing method: Cannabinoids Quant.pmx
Manually modified: Manual Integration

Project Name: Cannabinoid analysis
Operator: SYSTEM
Injection date: 2020-02-27 16:03:08+00:00
Location: P1-A3
Type: Sample
Sample amount: 0.00



Signal: VWD1A,Wavelength=210 nm

RT [min]	Area	Name
1.274	15.33	CBDV
1.553	245.02	CBD-A
1.882	525.78	CBD
2.704	19.73	THC
3.200	125.80	CBC
Sum	931.66	

cannabinoids.rdl [Rev. 1]

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Assay #	% CBDV	% CBD-A	% CBG-A	% CBG	% CBD	% THCV	% CBN	% THC	% CBC	% THC-A
GA1809	0.261	8.174	ND	ND	7.488	ND	ND	0.239	4.837	ND

Potential Total % CBD	Potential Total % THC	Total % Cannabinoids
14.659	0.239	20.738

Checked and Authorised By Z R T Stone

Date: 27th February 2020