



Client:

The Original Alternative

Product:

Milk Indica Chocolate

Product code:

MI

Description:

CBD chocolate

Batch number:

MI116

Method:

Reverse phase HPLC/UV

Assay Number:

GA2607

Assay date:

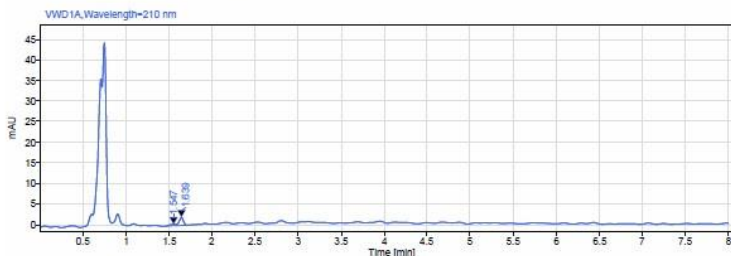
18th January 2021

Single Injection Report



Agilent Technologies

Data file: GLP-2383- MI116.d
Sequence Name: SingleSample
Sample name: GLP-2383-MI116
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: 2021-01-18 13:31:26+00:00
Location: P1-A3
Type: Sample
Sample amount: 0.00



Signal: VWD1A, Wavelength=210 nm

RT [min]	Area	Name
1.547	1.71	CBD-A
1.639	6.56	CBD
Sum	8.27	

cannabinoids.rdl [Rev. 1]

Printed: 2021-01-18 13:56:07+00:00

Page 1 of 1

Analysis Results

	CBD	CBD-A	THC	THC-A
Cannabinoid LOD (%)	0.005	0.014	0.005	0.004
Cannabinoid %	0.018	0.011	ND	ND

Total % CBD

0.028

Total % THC

0.000

Analysis by M V Jefferson

Checked and Authorised by Z R T Stone

Date: 18th January 2021