

**CERTIFICATE OF ANALYSIS**

Cert No: C-AR0209-2-1

**Sample information**

Customer: CBD-Me Ltd

Sample type: S.02 CBD-Me 5% Sunlight

Sample batch number: MX0119

PV sample ID: AR0209-2

Sample received date: 23<sup>rd</sup> January 2019

**Method Information**

Instrument ID: PVQ001

Method ID: PV001

Column ID: PVC002

Data sequence file:

ANALYSIS-2019-25 08-11-59

**CANNABINOID PROFILE**

Analyte	%w/w
CBDV	0.13
CBDVA	< 0.05
CBG	< 0.05
CBD	6.59
THCV	< 0.05
CBDA	< 0.05
CBGA	< 0.05
CBN	< 0.05
Δ9-THC	< 0.05
Δ8-THC	< 0.05
THCVA	< 0.05
CBC	< 0.05
THCA	0.07
CBCA	< 0.05

CBC = Cannabichromene

CBD = Cannabidiol

CBDA = Cannabidiolic acid

CBDV= Cannabidivarin

CBDVA = Cannabidivarinic acid

CBG = Cannabigerol

CBGA = Cannabigerolic acid

CBN = Cannabinol

CBCA = Cannabachromenic acid

Δ9-THC = Δ9-tetrahydrocannabinol

Δ9-THCA = Δ9-tetrahydrocannabinolic acid

THCV = Tetrahydrocannabivarin

THCVA = Tetrahydrocannabivarinic acid

Δ8-THC = Δ8-tetrahydrocannabinol

The test results relate only to the sample/s sent in by the submitter. By placing the order for services with PhytoVista Laboratories, terms and conditions are deemed to be accepted by the submitter.

Digitally signed by Nick  
Clarkson  
Date: 2019.01.25  
17:44:24 Z

Use the QR code to check  
your results and find out  
more information on how to  
read them



## CERTIFICATE OF ANALYSIS

Cert No: T-AR0209-1-2

### Sample information

Customer: CBD-Me Ltd

Sample type: S.01 CBD-Me Sunlight

Sample batch number: MX0119

PV sample ID: AR0209-1

Sample received date: 23<sup>rd</sup> January 2019

### Method Information

Instrument ID: PVQ002

Method ID: PV001T

Column ID: PVC001T

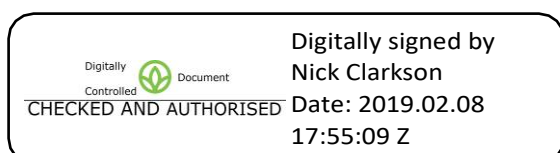
Data sequence file:

PhytoVista/Data/19Jan25

### TERPENE PROFILE

Analyte	mg/g	
alpha-Pinene	2.79	
Camphene	0.02	
beta-Pinene	ND	
beta-Myrcene	11.00	
delta-3-carene	ND	
alpha-Terpinene	ND	
Limonene	3.50	
p-cymene	ND	
Eucalyptol	ND	
Ocimene	ND	
gamma-Terpinene	ND	
Terpinolene	ND	
Linalool	3.31	
Isopulegol	ND	
Geraniol	ND	
beta-Caryophyllene	5.55	
alpha-Humulene	1.34	
cis-Nerolidol	ND	
trans-Nerolidol	0.29	
Guaiol	0.03	
Caryophyllene oxide	ND	
alpha-Bisabolol	0.47	

ND = Not Detected



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