Acutus Laboratories Ltd.
Unit G3, Inspire Business Park
Carrowreagh Road
Dundonald, Co. Down
Northern Ireland, UK
BT16 10T



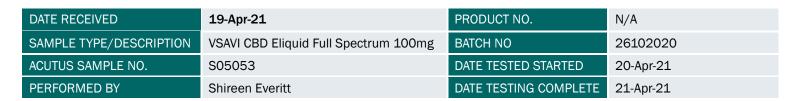
ACUTUS LABORATORIES

Tel No: +44 (0) 2895622010 Email: info@acutuslabs.co.uk

CERTIFICATE OF ANALYSIS

ISSUED TO: V2 CIGS UK, 54 BROADWAY, PETERBOROUGH, PE1 1SB

SAMPLE DETAILS

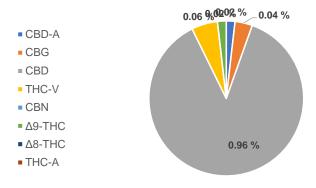


CERTIFICATE NO: COA-CBD-434 V 1.0

All analyses were performed using the High-Performance Liquid Chromatographic (HPLC) method SOP/LAB/0038 V2.0 and quantification of Cannabinoids carried out using a certified reference standard.

Note: This method is not an ISO standard test method.

CANNABINOID PROFILE



Compound	Result (%)	Result (mg/ml)
Cannabidiolic acid (CBD-A)	0.02	0.25
Cannabigerol (CBG)	0.04	0.45
Cannabidiol (CBD)	0.96	10.42
Tetrahydrocannabivarin (THC-V)	0.06	0.63
Cannabinol (CBN)	N.D.	N.D.
Delta-9-Tetrahydrocannabinol (Δ9-THC)	< LOQ	< LOQ
Delta-8-Tetrahydrocannabinol (Δ8-THC)	N.D.	N.D.
Tetrahydrocannabinolic acid (THC-A)	N.D.	N.D.
Total Cannabinoids	1.10%	11.77 mg/ml
Total Potential THC	0.02%	0.02 mg/ml
Total Potential CBD	0.98%	10.64 mg/ml

 $LOQ = 0.2 \mu g/ml$

N.D. = Not Detected

% = % (w/w) = Percent (Weight of Analyte / Weight of Product)

Total THC = $\Delta 9$ -THC + (THC-A * (0.877)) and Total CBD = CBD + (CBD-A * (0.877))

^{*} Total Cannabinoids result reflects the absolute sum of all cannabinoids detected

^{**} Total Potential THC/CBD is calculated using the following formulas to take into account the loss of carbonyl group during decarboxylation step

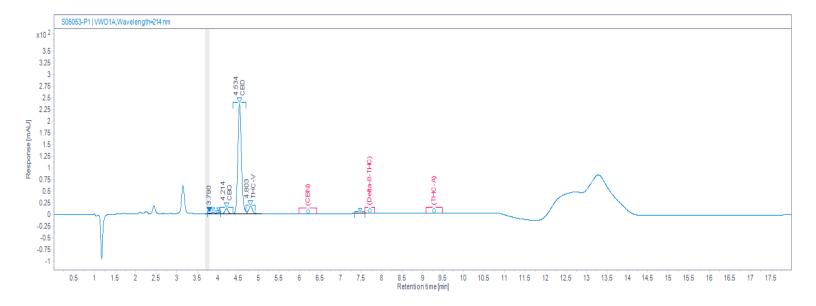
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HPLC CHROMATOGRAM



ADDITIONAL NOTES

Sampling is excluded and is the responsibility of the supplier.

*All results reported in this certificate only relate to the sample and batch tested.

Method and measurement uncertainty available upon request.

AUTHORISED BY: SIGNATURE: DATE:
Shireen Everitt 23-Apr-21

Signed by: S-1-12-1-2299596759-1105525858-402682035-3513694014/3bd31e99-5648-4abf-a51e-3aa049736e9c