

CERTIFICATE OF ANALYSIS

No. C-AR01464-1-1

Sample Information		
Description: Vape UK CBD flavourless Booster organic CBD Isolate e-liquid 1000mg	Sample Conforms to Description	Test Performed Date: 30-Jun-2020
PV ID: AR01464-1	Received Date: 24-Jun-2020	Test Method: PVSOP-44
Batch No: AV0706	Test Location: CHEM_LAB	Sample Number: 801
Customer Information		
Name: Vape UK	Address: 39 Station Road, Portslade, East Sussex, BN41 1AG	
Method Information		
Cannabinoid Content by HPLC		

Cannabinoid Profile

Results apply to sample as received

Analyte	Result %w/v	Result mg/ml	LOD %w/v
CBDV	0.011	0.11	0.001
CBDVA	ND	ND	0.0006
CBG	ND	ND	0.002
CBD	10.061	100.61	0.002
THCV	ND	ND	0.002
CBDA	ND	ND	0.0008
CBGA	ND	ND	0.0008
CBN	ND	ND	0.0009
Δ9-THC	ND	ND	0.003
Δ8-THC	ND	ND	0.004
THCVA	ND	ND	0.001
CBC	ND	ND	0.002
THCA	ND	ND	0.002
CBCA	ND	ND	0.005

CBDV = Cannabidiol

CBD = Cannabidiol

CBGA = Cannabigerolic Acid

Δ8-THC = Δ8-Tetrahydrocannabinol

THCA = Tetrahydrocannabinolic Acid

CBDVA = Cannabidiol

THCV = Tetrahydrocannabivarin

CBN = Cannabinol

THCVA = Tetrahydrocannabivarinic Acid

CBCA = Cannabichromenic Acid

CBG = Cannabigerol

CBDA = Cannabidiolic Acid

Δ9-THC = Δ9-Tetrahydrocannabinol

CBC = Cannabichromene

Additional Information: Measured density of 1.117g/ml

ND = Not Detected

Analyst:  Nick Clarkson Chief Scientific Officer	Reviewed By:  Nick Clarkson Chief Scientific Officer
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CERTIFICATE OF ANALYSIS

No. C-AR01464-2-1

Sample Information		
Description: Vape UK CBD Zskittles organic CBD isolate 500mg	Sample Conforms to Description	Test Performed Date: 30-Jun-2020
PV ID: AR01464-2	Received Date: 24-Jun-2020	Test Method: PVSOP-44
Batch No: AV0815	Test Location: CHEM_LAB	Sample Number: 802
Customer Information		
Name: Vape UK	Address: 39 Station Road, Portslade, East Sussex, BN41 1AG	
Method Information		
Cannabinoid Content by HPLC		

Results apply to sample as received

Cannabinoid Profile

Analyte	Result %w/v	Result mg/ml	LOD %w/v
CBDV	0.006	0.06	0.001
CBDVA	ND	ND	0.0007
CBG	ND	ND	0.002
CBD	5.211	52.11	0.002
THCV	ND	ND	0.002
CBDA	ND	ND	0.0009
CBGA	ND	ND	0.0009
CBN	ND	ND	0.001
Δ9-THC	ND	ND	0.004
Δ8-THC	ND	ND	0.004
THCVA	ND	ND	0.001
CBC	ND	ND	0.002
THCA	ND	ND	0.003
CBCA	ND	ND	0.006

CBDV = Cannabidiol

CBD = Cannabidiol

CBGA = Cannabigerolic Acid

Δ8-THC = Δ8-Tetrahydrocannabinol

THCA = Tetrahydrocannabinolic Acid

CBDVA = Cannabidiol

THCV = Tetrahydrocannabivarin

CBN = Cannabinol

THCVA = Tetrahydrocannabivarinic Acid

CBCA = Cannabichromenic Acid

CBG = Cannabigerol

CBDA = Cannabidiolic Acid

Δ9-THC = Δ9-Tetrahydrocannabinol

CBC = Cannabichromene

Additional Information: Measured density of 1.086g/ml

ND = Not Detected

Analyst:  Nick Clarkson Chief Scientific Officer	Reviewed By:  Nick Clarkson Chief Scientific Officer
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CERTIFICATE OF ANALYSIS

No. C-AR01464-3-1

Sample Information		
Description: Vape UK CBD Lemon Haze organic CBD isolate e-liquid 300mg	Sample Conforms to Description	Test Performed Date: 30-Jun-2020
PV ID: AR01464-3	Received Date: 24-Jun-2020	Test Method: PVSOP-44
Batch No: AV0910	Test Location: CHEM_LAB	Sample Number: 803
Customer Information		
Name: Vape UK	Address: 39 Station Road, Portslade, East Sussex, BN41 1AG	
Method Information		
Cannabinoid Content by HPLC		

Results apply to sample as received

Cannabinoid Profile

Analyte	Result %w/v	Result mg/ml	LOD %w/v
CBDV	<0.005	<0.05	0.001
CBDVA	ND	ND	0.0007
CBG	ND	ND	0.002
CBD	3.438	34.38	0.002
THCV	ND	ND	0.002
CBDA	ND	ND	0.0009
CBGA	ND	ND	0.0009
CBN	ND	ND	0.001
Δ9-THC	ND	ND	0.004
Δ8-THC	ND	ND	0.004
THCVA	ND	ND	0.001
CBC	ND	ND	0.002
THCA	ND	ND	0.003
CBCA	ND	ND	0.006

CBDV = Cannabidiol

CBD = Cannabidiol

CBGA = Cannabigerolic Acid

Δ8-THC = Δ8-Tetrahydrocannabinol

THCA = Tetrahydrocannabinolic Acid

CBDVA = Cannabidiol

THCV = Tetrahydrocannabivarin

CBN = Cannabinol

THCVA = Tetrahydrocannabivarinic Acid

CBCA = Cannabichromenic Acid

CBG = Cannabigerol

CBDA = Cannabidiolic Acid

Δ9-THC = Δ9-Tetrahydrocannabinol

CBC = Cannabichromene

Additional Information: Measured density of 1.074g/ml

ND = Not Detected

Analyst:  Nick Clarkson Chief Scientific Officer	Reviewed By:  Nick Clarkson Chief Scientific Officer
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