

CERTIFICATE OF ANALYSIS

No. C-AR02381-1-1

Sample Information		
Description: Oxocan - Premium CBD Oil 15%		Sample Condition: CONFORMS
PV ID: AR02381-1	Test method: PVSOP-47	
Batch no: OXOCAN-002	Storage Condition: AMBIENT	
Customer Information		
Name: Oxocan Limited		
Method Information		
Cannabinoid Content by HPLC-DAD		


Results apply to sample as received

*** Indicates analyte is not UKAS accredited.

Analyte	Units	Result	Limit Of Quantification (LOQ)
Cannabidivarinic Acid (CBDVA)	%w/w	<LOQ	0.0025
Cannabidivarin (CBDV)	%w/w	0.2470	0.0025
Cannabidiolic Acid (CBDA)	%w/w	<LOQ	0.0025
Cannabigerolic Acid (CBGA)	%w/w	<LOQ	0.0025
Cannabigerol (CBG)	%w/w	0.6273	0.0025
Cannabidiol (CBD)	%w/w	15.5525	0.0025
Tetrahydrocannabivarin (THCV)	%w/w	<LOQ	0.0025
Tetrahydrocannabivarinic Acid (THCVA)	%w/w	<LOQ	0.0025
Cannabinol (CBN)	%w/w	0.0068	0.0025
Δ^9 -Tetrahydrocannabinol (Δ^9 -THC)	%w/w	0.0085	0.0025
Δ^8 -Tetrahydrocannabinol (Δ^8 -THC)	%w/w	<LOQ	0.0036
Cannabicyclol (CBL)	%w/w	<LOQ	0.0025
Cannabichromene (CBC)	%w/w	0.0045	0.0025
Tetrahydrocannabinolic Acid (THCA)	%w/w	<LOQ	0.0025
* Cannabichromenic Acid (CBCA)	%w/w	<LOQ	0.0071

Additional Information:

Reviewed By:


Rob McMahon
Senior Analytical Chemist



CERTIFICATE OF ANALYSIS

No. T-AR02381-1-1

Sample Information		
Description: Oxocan - Premium CBD Oil 15%		
PV ID: AR02381-1		Test Method: PVSOP-42
Batch No: OXOCAN-002	Test Location: CHEM_LAB	Sample Number: 3,196
Customer Information		
Name: Oxocan Limited		
Method Information		
Terpene Content by GC		

Results apply to sample as received

Terpene Profile

Analyte	mg/g
alpha-Pinene	<0.028
Camphene	<0.029
beta-Pinene	<0.029
beta-Myrcene	<0.028
delta-3-Carene	<0.030
alpha-Terpinene	<0.029
Limonene	<0.028
p-Cymene	<0.024
Eucalyptol	<0.040
Ocimene	<0.045
gamma-Terpinene	<0.030
Terpinolene	<0.032
Linalool	<0.040
Isopulegol	<0.045
Geraniol	<0.025
beta-Caryophyllene	<0.010
alpha-Humulene	<0.010
cis-Nerolidol	<0.010
trans-Nerolidol	<0.010
Guaiol	<0.010
Caryophyllene oxide	<0.011
alpha-Bisabolol	<0.009

Additional Information:

"<" denotes less than LOQ (Limit of Quantification).

Reviewed By:



Rob McMahon
Senior Analytical Chemist

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