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CERTIFICATE OF ANALYSIS

No. C-AR01360-6-1

Sample Information					
Description: Pro Oil 500mg	Sample Conforms to Description	Test Performed Date:19-May- 2020			
PV ID: AR01360-6	Received Date: 12-May-2020	Test Method: PVSOP-44			
Batch No: N/A	Test Location: CHEM_LAB	Sample Number: 548			
Customer Information					
Name: CBD Asylum	Address: 78 Wassand Street, Hull, HU3 4	AL			
Method Information					
Cannabinoid Content by HPLC					

Results apply to sample as received	Cannabinoid Profile			
Analyte	Result %w/w	Result mg/g	LOD %w/w	
CBDV	0.007	0.07	0.001	
CBDVA	ND	ND	0.0007	
CBG	ND	ND	0.002	
CBD	2.727	27.27	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	0.002	
CBCA	ND	ND	0.006	

CBDV = Cannabidivarin CBD = Cannabidiol CBGA = Cannabigerolic Acid Δ8-THC = Δ8-Tetrahydrocannabinol THCA = Tetrahydrocannabinolic Acid CBDVA = Cannabidivarinic Acid THCV = Tetrahydrocannabivarin CBN = Cannabinol THCVA = Tetrahydrocannabivarinic Acid CBCA = Cannabachromenic Acid **CBG** = Cannabigerol **CBDA** = Cannabidiolic Acid **Δ9-THC** = Δ9-Tetrahydrocannabinol **CBC** = Cannabichromene

Additional Information:

ND = Not Detected

Analyst:	Reviewed By:	
10.3.	10:3.	
Nick Clarkson	Nick Clarkson	
Chief Scientific Officer	Chief Scientific Officer	

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CERTIFICATE OF ANALYSIS

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No. C-AR01360-7-1

Sample Information				
Description: Pro Oil 1000mg	Sample Conforms to Description	Test Performed Date:19-May- 2020		
PV ID: AR01360-7	Received Date: 12-May-2020	Test Method: PVSOP-44		
Batch No: N/A	Test Location: CHEM_LAB	Sample Number: 549		
Customer Information				
Name: CBD Asylum	Address: 78 Wassand Street, Hull, HU3 4AL			
Method Information				
Cannabinoid Content by HPLC				

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Results apply to sample as received		Canna	binoid Profile	•
	Analyte	Result %w/w	Result mg/g	LOD %w/w
	CBDV	0.014	0.14	0.002
	CBDVA	ND	ND	0.001
	CBG	ND	ND	0.003
	CBD	5.347	53.47	0.003
	THCV	ND	ND	0.004
	CBDA	ND	ND	0.002
	CBGA	ND	ND	0.002
	CBN	ND	ND	0.002
	Δ9-THC	ND	ND	0.007
	∆8-THC	ND	ND	0.007
	THCVA	ND	ND	0.002
	CBC	ND	ND	0.003
	THCA	ND	ND	0.004
	CBCA	ND	ND	0.01

CBDV = Cannabidivarin CBD = Cannabidiol CBGA = Cannabigerolic Acid Δ8-THC = Δ8-Tetrahydrocannabinol THCA = Tetrahydrocannabinolic Acid CBDVA = Cannabidivarinic Acid THCV = Tetrahydrocannabivarin CBN = Cannabinol THCVA = Tetrahydrocannabivarinic Acid CBCA = Cannabachromenic Acid **CBG** = Cannabigerol **CBDA** = Cannabidiolic Acid **Δ9-THC** = Δ9-Tetrahydrocannabinol **CBC** = Cannabichromene

Additional Information:

ND = Not Detected

Analyst:	Reviewed By:	
N.3.	NE	
Nick Clarkson	Nick Clarkson	
Chief Scientific Officer	Chief Scientific Officer	

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CERTIFICATE OF ANALYSIS

No. C-AR01360-8-1

Sample Information					
Description: Pro Oil 2000mg	Sample Conforms to Description	Test Performed Date:19-May- 2020			
PV ID: AR01360-8	Received Date: 12-May-2020	Test Method: PVSOP-44			
Batch No: N/A	Test Location: CHEM_LAB	Sample Number: 550			
Customer Information					
Name: CBD Asylum	Address: 78 Wassand Street, Hull, HU3 4	AL			
Method Information					
Cannabinoid Content by HPLC					

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Results apply to sa	mple as received	Canna	binoid Profile	9
	Analyte	Result %w/w	Result mg/g	LOD %w/w
	CBDV	0.029	0.29	0.003
	CBDVA	ND	ND	0.001
	CBG	ND	ND	0.004
	CBD	11.161	111.61	0.004
	THCV	ND	ND	0.005
	CBDA	ND	ND	0.002
	CBGA	ND	ND	0.002
	CBN	ND	ND	0.002
	Δ9-THC	ND	ND	0.008
	Δ8-THC	ND	ND	0.009
	THCVA	ND	ND	0.003
	CBC	ND	ND	0.004
	THCA	ND	ND	0.005
	CBCA	ND	ND	0.01

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CBDV = Cannabidivarin CBD = Cannabidiol CBGA = Cannabigerolic Acid Δ8-THC = Δ8-Tetrahydrocannabinol THCA = Tetrahydrocannabinolic Acid CBDVA = Cannabidivarinic Acid THCV = Tetrahydrocannabivarin CBN = Cannabinol THCVA = Tetrahydrocannabivarinic Acid CBCA = Cannabachromenic Acid **CBG** = Cannabigerol **CBDA** = Cannabidiolic Acid **Δ9-THC** = Δ9-Tetrahydrocannabinol **CBC** = Cannabichromene

Additional Information:

ND = Not Detected

Analyst:	Reviewed By:	
N.3.	NE	
Nick Clarkson	Nick Clarkson	
Chief Scientific Officer	Chief Scientific Officer	

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CERTIFICATE OF ANALYSIS

Reported Date: 19/02/2021 No. C-AR02009-2-1

Sample Information					
Description: 3000mg Pro Oil		Sample Condition: CONFORMS			
PV ID: AR02009-2	Test method: PVSOP-47	Received date: 15-Feb-2021			
Batch no: NA	Storage Condition: AMBIENT	Test started date: 15-Feb-2021			
Customer Information	Customer Information				
Name: CBD Asylum					
Address: 78 Wassand Street, Hull, HU3 4AL					
Method Information					
Cannabinoid Content by HPLC-DAD					

Results apply to sample as received

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

Analyte	Units	Result
Cannabidivarinic Acid (CBDVA)	%w/w	<0.0006
Cannabidivarin (CBDV)	%w/w	0.0216
Cannabidiolic Acid (CBDA)	%w/w	<0.0009
Cannabigerolic Acid (CBGA)	%w/w	<0.0010
Cannabigerol (CBG)	%w/w	<0.0018
Cannabidiol (CBD)	%w/w	16.3780
Tetrahydrocannabivarin (THCV)	%w/w	<0.0021
Tetrahydrocannabivarinic Acid (THCVA)	%w/w	<0.0014
Cannabinol (CBN)	%w/w	<0.0008
Δ9-Tetrahydrocannabinol (Δ9-THC)	%w/w	<0.0025
Δ8-Tetrahydrocannabinol (Δ8-THC)	%w/w	<0.0035
Cannabicyclol (CBL)	%w/w	<0.0029
Cannabichromene (CBC)	%w/w	<0.0017
Tetrahydrocannabinolic Acid (THCA)	%w/w	<0.0023
Cannabachromenic Acid (CBCA)	%w/w	<0.0062

Additional Information:

Reviewed By:

R.J. Munn

Rob McMahon Senior Analytical Chemist

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CERTIFICATE OF ANALYSIS

Reported Date: 11/11/2020 No. C-AR01768-1-1

Sample Information					
Description: CBD Pro Oil 5000mg		Sample Condition: CONFORMS			
PV ID: AR01768-1	Test method: PVSOP-47	Received date: 04-Nov-2020			
Batch no: 001	Storage Condition: AMBIENT	Test started date: 04-Nov-2020			
Customer Information	Customer Information				
Name: CBD Asylum					
Address: 78 Wassand Street, Hull, HU3 4AL					
Method Information					
Cannabinoid Content by HPLC-DAD					

Results apply to sample as received

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

Analyte	Units	Result
Cannabidivarinic Acid (CBDVA)	%w/w	<0.0015
Cannabidivarin (CBDV)	%w/w	0.0679
Cannabidiolic Acid (CBDA)	%w/w	<0.0015
Cannabigerolic Acid (CBGA)	%w/w	<0.0015
Cannabigerol (CBG)	%w/w	<0.0030
Cannabidiol (CBD)	%w/w	26.2621
Tetrahydrocannabivarin (THCV)	%w/w	<0.0030
Tetrahydrocannabivarinic Acid (THCVA)	%w/w	<0.0020
Cannabinol (CBN)	%w/w	0.0022
Δ9-Tetrahydrocannabinol (Δ9-THC)	%w/w	<0.0050
Δ8-Tetrahydrocannabinol (Δ8-THC)	%w/w	<0.0050
Cannabicyclol (CBL)	%w/w	<0.0055
Cannabichromene (CBC)	%w/w	0.0029
Tetrahydrocannabinolic Acid (THCA)	%w/w	<0.0035
Cannabachromenic Acid (CBCA)	%w/w	<0.0120

Additional Information:

Reviewed By:

R.J. Mun

Rob McMahon Senior Analytical Chemist