

Laboratory Analytical Report



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25 August 2021

Mr. Johnny Walker
Dual Core Industries
1124 E. Reno
Oklahoma City, OK 73117

WO: C1H0054
RE: Full Panel

Enclosed are the results of analyses for samples received by the laboratory on 8/18/2021. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Keith Hopcus For Russell Britten
President

Original (P)





**Cannabest
Labs**

Certificate of Analysis



Cannabest Labs

OMMA LAAA-4YOC-PGXU OMMA Testing Laboratory

PJLA ISO/IEC 17025:2017 Accreditation #109204 Chemical and Microbiological Testing

Dual Core Industries

1124 E. Reno
Oklahoma City, OK 73117
License #: GAAA-8AVK-5ICP

Sample: C1H0054-04
Sample Name: Blue Cheese
Sample Type: Flower
Batch ID: 0713

Summary

Method	Analyzed	Result	THC		CBD		Terpenes	
			Total (mg/g)	Percent	Total (mg/g)	Percent	Total (mg/g)	Percent
Metals Parameters	08/23/21	Pass						
Moisture Parameters	08/19/21	Pass						
Pesticide Parameters	08/23/21	Pass						
Mycotoxin Parameters	08/23/21	Pass						
Microbiological Parameters	08/20/21	Pass						
Potency Parameters	08/24/21	-	248	24.8	0	0		
Terpene Parameters	08/24/21	-					10.4	1.04

The results in this report apply to the samples analyzed in accordance with the chain of custody document and meet all laboratory accreditation requirements unless noted otherwise. Pass/Fail results are evaluated against limits established in the OMMA Rules and Regulations, Title 310, Oklahoma State Department of Health, Chapter 681, Medical Marijuana Control Program.

Keith Hopcus For Russell Britten, President

Original
CBL_OKC_RPT SingleSample_rev6.1.rpt



C1H0054

Dual Core Industries
 1124 E. Reno
 Oklahoma City OK, 73117

 Project: Full Panel
 Project Number: [none]
 Project Manager: Mr. Johnny Walker

 Reported:
 08/25/21 16:22

C1H0054-04 (Flower)

 Sampled: 08/18/21 00:00
 Sample Name: Blue Cheese
 Batch ID: 0713

Analyte	Amount	Results %	Reporting Limit	Units	Analyst	Analyzed	Method	Qualifiers
Potency Parameters								
CBDV	<5.30	-	5.30	mg/g dry	JDS	08/24/21 12:15	CBL Potency	
CBDA	<5.30	-	5.30	mg/g dry	JDS	08/24/21 12:15	CBL Potency	
CBGA	15.5	1.55	5.30	mg/g dry	JDS	08/24/21 12:15	CBL Potency	
CBG	<5.30	-	5.30	mg/g dry	JDS	08/24/21 12:15	CBL Potency	
CBD	<5.30	-	5.30	mg/g dry	JDS	08/24/21 12:15	CBL Potency	
THCV	<5.30	-	5.30	mg/g dry	JDS	08/24/21 12:15	CBL Potency	
CBN	<5.30	-	5.30	mg/g dry	JDS	08/24/21 12:15	CBL Potency	
Δ9-THC	<5.30	-	5.30	mg/g dry	JDS	08/24/21 12:15	CBL Potency	
Δ8-THC	<5.30	-	5.30	mg/g dry	JDS	08/24/21 12:15	CBL Potency	
CBC	<5.30	-	5.30	mg/g dry	JDS	08/24/21 12:15	CBL Potency	
THCA	283	28.3	5.30	mg/g dry	JDS	08/24/21 12:15	CBL Potency	
Solvent Extraction	Completed	-	-	N/A	JDS	08/24/21 12:15	CBL Potency	
Totals	299	29.9						
Total THC	248	24.8						
Totals CBD	-	-						

Terpene Parameters

alpha-Pinene	0.442	0.0442	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
Camphene	0.136	0.0136	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
beta-Myrcene	2.13	0.213	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
beta-Pinene	0.784	0.0784	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
alpha-Ocimene	<0.106	-	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
delta-3-Carene	<0.106	-	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
alpha-Terpinene	<0.106	-	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
beta-Ocimene	<0.106	-	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
delta-Limonene	2.55	0.255	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
p-Cymene	<0.106	-	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
gamma-Terpinene	<0.106	-	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
Terpinolene	<0.106	-	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
Linalool	<0.106	-	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
Isopulegol	<0.106	-	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
Geraniol	<0.106	-	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
beta-Caryophyllene	1.90	0.190	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
alpha-Humulene	0.529	0.0529	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
cis-Nerolidol	0.283	0.0283	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
trans-Nerolidol	0.385	0.0385	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
Guaiol	0.738	0.0738	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
alpha-Bisabolol	0.542	0.0542	0.11	mg/g dry	JDS	08/24/21 19:02	CBL Terpenes	
Totals	10.4	1.04						

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C1H0054

Dual Core Industries
 1124 E. Reno
 Oklahoma City OK, 73117

 Project: Full Panel
 Project Number: [none]
 Project Manager: Mr. Johnny Walker

 Reported:
 08/25/21 16:22

C1H0054-04 (Flower)

 Sampled: 08/18/21 00:00
 Sample Name: Blue Cheese
 Batch ID: 0713

Analyte	Amount	Limits	Result	Units	Analyst	Analyzed	Method	Qualifiers
Metals Parameters								
x Mercury	<0.0536	0.100	PASS	mg/Kg dry	JDH	08/23/21 12:35	CBL Metals	
x Arsenic	<0.0893	0.200	PASS	mg/Kg dry	JDH	08/23/21 12:35	CBL Metals	
x Cadmium	<0.0893	0.200	PASS	mg/Kg dry	JDH	08/23/21 12:35	CBL Metals	
x Lead	<0.223	0.500	PASS	mg/Kg dry	JDH	08/23/21 12:35	CBL Metals	
Metals Digestion	Completed	-	-	N/A	JDH	08/23/21 12:35	CBL Metals	
Moisture Parameters								
Moisture Content	7.31	15.0	PASS	%	JDH	08/19/21 09:26	CBL Moisture	
Water Activity	0.520	0.650	PASS	aw	JDH	08/19/21 09:26	CBL Water	
Pesticide Parameters								
Imidacloprid	<0.124	0.400	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Pesticide	
Imazalil	<0.124	0.200	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Pesticide	
Myclobutanil	<0.124	0.200	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Pesticide	
Malathion	<0.124	0.200	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Pesticide	
Azoxystrobin	<0.124	0.200	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Pesticide	
Bifenazate	<0.124	0.200	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Pesticide	
Spirotetramat	<0.124	0.200	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Pesticide	
Tebuconazole	<0.124	0.400	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Pesticide	
Spinosad	<0.124	0.200	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Pesticide	
Abamectin	<0.124	0.500	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Pesticide	
Spiromesifen	<0.124	0.200	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Pesticide	
Etoxazole	<0.124	0.200	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Pesticide	
Permethrin	<0.124	0.200	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Pesticide	
Solvent Extraction	Completed	-	-	N/A	JDS	08/23/21 23:07	CBL Pesticide	
Mycotoxin Parameters								
Aflatoxin B1	<0.00496	0.00500	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Myco	
Aflatoxin B2	<0.00496	0.00500	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Myco	
Aflatoxin G1	<0.00496	0.00500	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Myco	
Aflatoxin G2	<0.00496	0.00500	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Myco	
Ochratoxin A	<0.00496	0.0200	PASS	mg/Kg dry	JDS	08/23/21 23:07	CBL Myco	
Solvent Extraction	Completed	-	-	N/A	JDS	08/23/21 23:07	CBL Myco	
Microbiological Parameters								
Aspergillus niger	<1.00	1.00	PASS	CFU/g dry	DR	08/20/21 13:35	CBL Micro	
Aspergillus fumigatus	<1.00	1.00	PASS	CFU/g dry	DR	08/20/21 13:35	CBL Micro	
Aspergillus terreus	<1.00	1.00	PASS	CFU/g dry	DR	08/20/21 13:35	CBL Micro	
Aspergillus flavus	<1.00	1.00	PASS	CFU/g dry	DR	08/20/21 13:35	CBL Micro	
x E. Coli (STEC)	<1.00	1.00	PASS	CFU/g dry	DR	08/20/21 13:35	CBL Micro	
Salmonella	<1.00	1.00	PASS	CFU/g dry	DR	08/20/21 13:35	CBL Micro	
Yeast & Mold	<10000	10000	PASS	CFU/g dry	DR	08/20/21 13:35	CBL Micro	

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C1H0054

Dual Core Industries
1124 E. Reno
Oklahoma City OK, 73117

Project: Full Panel
Project Number: [none]
Project Manager: Mr. Johnny Walker

Reported:
08/25/21 16:22

Certifications

Code	Description	Number	Expires
OMMA	OMMA Testing Laboratory	LAAA-4YOC-PGXU	05/19/2022
PJLA	Chemical and Microbiological Testing	ISO/IEC 17025:2017 Accreditation #109204	08/31/2022

Qualifiers and Definitions

Abbreviation	Description
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
x	Non-Certified analyte
NA	Not Applicable

Qualifier	Description
B-01	Target analyte detected in method blank at/or above the detection limit. This may cause a high bias to the reported result.
COM	Completed
L-01	The laboratory control spike recovery was lower than expected. This may cause a low bias to the reported result.
L-02	The laboratory control spike recovery was higher than expected. This may cause a high bias to the reported result.
M-01	The matrix spike recovery was lower than expected due to sample matrix interference.
R-01	The RPD between sample duplicates exceeded the method or laboratory control limit. This may indicate the results are not as precise as expected.

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