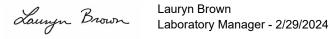
GreenLeafLa 251 Lathrop Way Suites D&E Sacramento, C/ 916-924-5227 / www.greenleaflabs.com License#: C8-0000078-LIC	Officia	ntrol Testing Il Report
	vator/Manufacturer CBD Inc. R&D	G3 MUSCLE RU TO GRAMS
G3 MUSCLE RUB		
	ce RFID: na	
Lab Sample ID: S4B0222-03	Source Batch ID: G3MR021624	
Matrix: Topical - weight	Batch Size:	Sample Size: 10 g
Date Sampled: 02/23/24 Date Received: 02/24/24	Harvest/Processing Date: 02/16/24	Product Density: na
Re	sults at a Glance	
Overall Batch : PASS		
Cannabinoids : PASS		XX
Pesticides : PASS		
Residual Solvents for Topicals : PASS		XXX
Microbials : PASS		
Metals : PASS		
Foreign Material : PASS		NX
Mycotoxins : PASS		



Gree 251 Lathrop Wa 916-924-5227 / J License#: C8-000	y Suites D& www.greenl	&E Sacramento,		-	ontrol Testing al Report
D <u>istributor</u> AWCBD Inc. 250 NW Campus Dr, Estacada IG-R1069811IHH	K		<u>ultivator/Manufa</u> WCBD Inc. R&D	acturer	G3 MUSCLE 10 GRAMS
G3 MUSCLE RUB					
est RFID: G3MR021624		Sc	ource RFID: na		
ab Sample ID: S4B0222-03	3			Source Batch ID: G3MR021624	4
Matrix: Topical - weight	Data Di			Batch Size:	Sample Size: 10 g
Date Sampled: 02/23/24	Date Re	ceived: 02/24/24	No In	st/Processing Date: 02/16/24	Product Density: na
Dete/Time Futureted	00/00/04		ncy Analy	sis by HPLC	D 0.004
Date/Time Extracted:	02/26/24 02/26/24			Analysis Method/SO	P: C-001
Date/Time Analyzed: Cannabinoids	LOD	LOQ	%		
Cannabinoids	mg/g	mg/g	70	mg/g	
Total THC	0.03	0.03	0.048	0.48	
Total CBD	0.03	0.03	2.245	22.45	
THCA	0.03	0.03	ND	ND	
delta 9-THC	0.03	0.03	0.048	0.48	
THCV	0.03	0.03	ND	ND	
THCVA	0.03	0.03	ND	ND	
CBD	0.03	0.03	2.245	22.45	
CBDA	0.03	0.03	ND	ND	
CBDV	0.03	0.03	ND	ND	
CBDVA	0.03	0.03	ND	ND	
CBN	0.03	0.03	ND	ND	
CBG	0.03	0.03	ND	ND	
CBGA	0.03	0.03	ND	ND	
CBC	0.03	0.03	ND	ND	
Total Cannabinoids	0.03	0.03	2.293	22.93	
Sum of Cannabinoids	0.03	0.03	2.293	22.93	

Total THC = delta 9-THC + (THCA * 0.877) Total CBD = CBD + (CBDA * 0.877)

Laungen Brown

Lauryn Brown Laboratory Manager - 2/29/2024

Green Leaf Lab °
251 Lathrop Way Suites D&E Sacramento, CA 95815
916-924-5227 / www.greenleaflabs.com
License#: C8-0000078-LIC

Quality Control Testing Official Report

Distributor Cultivator/Manufacturer JAWCBD Inc. JAWCBD Inc. R&D 2250 NW Campus Dr, Estacada OR 97023 AG-R10698111HH **G3 MUSCLE RUB** Test RFID: G3MR021624 Source RFID: na Lab Sample ID: S4B0222-03 Source Batch ID: G3MR021624 Matrix: Topical - weight **Batch Size:** Sample Size: 10 g Date Sampled: 02/23/24 Date Received: 02/24/24 Harvest/Processing Date: 02/16/24 Product Density: na Pesticide Analysis by GCMS/LCMS Date/Time Extracted: 02/24/24 10:39 Date/Time GC Analyzed: 02/25/24 01:49 Analysis Method/SOP: RP-001 Date/Time LC Analyzed: 02/24/24 23:57 Action Action Analyte Result LOD LOQ Units Analyte Result LOD LOQ Units Level Level Abamectin ND 0.3 0.060 0.080 ug/g Acephate ND 5 0.060 0.080 ug/g 5 ND 0.060 0.080 ND 0.060 0.080 Acequinocy 4 Acetamiprid ug/g ug/g Aldicarb ND 0.05 0.060 0.080 Azoxystrobin ND 40 0.060 0.080 ug/g ug/g Bifenazate ND 5 0.060 0.080 Bifenthrin ND 0.5 0.060 0.080 ug/g ug/g Boscalid ND 10 0.060 0.080 Captan ND 5 0.500 0.500 ug/g ug/g Carbaryl ND 05 0.060 0.080 Carbofuran ND 0.05 0.060 0.080 ug/g ug/g Chlorantraniliprole ND 40 0.060 0.080 ug/g Chlordane ND 0.05 0.060 0.080 ug/g ND 0.05 ND Chlorfenapyr 0.060 0.080 Chlorpyrifos 0.05 0.060 0.080 ug/g ug/g Clofentezine ND 0.5 0.060 0.080 ug/g Coumaphos ND 0.05 0.060 0.080 uq/q Cyfluthrin ND 1 0.250 0.700 Cypermethrin ND 1 0.250 0.500 ug/g ug/g Daminozide ND 0.05 0.060 0.080 DDVP (Dichlorvos) ND 0.060 0.080 ug/g 0.05 ug/g Diazinon ND 0.2 0.060 0.080 Dimethoate ND 0.05 0.060 0.080 ug/g ua/a Dimethomorph ND 20 0.060 0.080 ug/g Ethoprophos ND 0.05 0.060 0.080 ug/g ND 0.05 ND 0.060 Etofenprox 0.060 0.080 ug/g Etoxazole 1.5 0.080 ug/g Fenhexamid ND 10 0.060 0.080 Fenoxycarb ND 0.05 0.060 0.080 ug/g ug/g Fenpyroximate ND 2 0.060 0.080 Fipronil ND 0.05 0.060 0.080 ug/g ug/g 2 Flonicamid ND 0.060 0.080 ug/g Fludioxonil ND 30 0.060 0.080 ug/g Hexythiazox ND 2 0.060 0.080 Imazalil ND 0.05 0.060 0.080 ug/g ug/g Imidacloprid ND 3 0.060 0.080 ND 0.060 0.080 ug/g Kresoxim-methyl 1 ug/g Malathion ND 5 0.060 ND 0.060 0.080 ug/g Metalaxyl 15 0.080 ug/g Methiocarb ND 0.05 0.060 0.080 ug/g Methomyl ND 0.1 0.060 0.080 ug/g ND 0.05 ND Methyl parathion 0.060 0.080 ug/g Mevinphos 0.05 0.060 0.080 ug/g 9 Myclobutanil ND 0.060 0.080 ug/g Naled ND 0.5 0.060 0.080 ug/g ND 0.060 0.080 ND 0.060 Oxamyl 0.2 Paclobutrazo 0.05 0.080 ug/g uq/q Pentachloronitrobenzene ND 02 0.060 0.080 ug/g Permethrins ND 20 0.060 0.080 ua/a Phosmet ND 0.2 0.060 0.080 ug/g Piperonyl butoxide ND 8 0.060 0.080 ug/g 20 Prallethrin ND 04 0.060 0.080 ND 0.060 0.080 ug/g Propiconazole ug/g Propoxui ND 0.05 0.060 0.080 Pyrethrins ND 1 0.060 0.080 ug/g ug/g ND Pyridaber ND 3 0.060 0.080 ug/g Spinetoram 3 0.060 0.080 ug/g ND 3 0.060 0.080 ND 12 0.060 Spinosad Spiromesifen 0.080 ug/g ug/g Spirotetramat ND 13 0.060 0.080 ug/g Spiroxamine ND 0.05 0.060 0.080 uq/q Tebuconazole ND 2 0.060 0.080 Thiacloprid ND 0.05 0.060 0.080 ug/g ug/g Trifloxystrobin ND Thiamethoxam ND 0.500 1.00 30 0.060 0.080 4.5 ug/g ug/g

ND - Compound not detected

<LOQ - Results below the Limit of Quantitation

Results above the Action Level fail state testing requirements and will be highlighted Red.

Laungn Brown

Lauryn Brown Laboratory Manager - 2/29/2024

Page 3 of 6

Circle Constant Const	Icramento, CA 95815	/ Control Testing ficial Report
<u>Distributor</u> JAWCBD Inc. 2250 NW Campus Dr, Estacada OR 97023 AG-R1069811IHH	Cultivator/Manufacturer JAWCBD Inc. R&D	G3 MUSCI 10 GRAM
G3 MUSCLE RUB		
Test RFID: G3MR021624	Source RFID: na	
Lab Sample ID: S4B0222-03	Source Batch ID: G3MR0	021624
Matrix: Topical - weight	Batch Size:	Sample Size: 10 g
Date Sampled: 02/23/24 Date Receive	ed: 02/24/24 Harvest/Processing Date: 02/16/	/24 Product Density: na

Residual Solvent Analysis by GCMS-HS

Analysis Method/SOP: RS-001

Date/Time Extracted: 02/24/24 10:48 Date/Time Analyzed: 02/28/24 09:58

Date/Time An	alyzed: 02/	28/24 0	9:58			
Analyte	Result	Action Level	LOD	LOQ	Units	
1,2-Dichloroethane	ND	1	0.10	0.79	ug/g	
Acetone	ND	5000	0.10	985.0	ug/g	
Acetonitrile	ND	410	0.10	49.25	ug/g	
Benzene	ND	1	0.10	0.79	ug/g	
Butane	ND	5000	0.10	985.0	ug/g	
Chloroform	ND	1	0.10	0.79	ug/g	
Ethanol	ND	0	0.10	985.0	ug/g	
Ethyl acetate	ND	5000	0.10	985.0	ug/g	
Ethyl ether	ND	5000	0.10	985.0	ug/g	
Ethylene oxide	ND	1	0.10	0.79	ug/g	
Heptane	ND	5000	0.10	985.0	ug/g	
Hexane	ND	290	0.10	49.25	ug/g	
Isopropyl Alcohol	ND	0	0.10	985.0	ug/g	
Methanol	ND	3000	0.10	985.0	ug/g	
Methylene chloride	ND	1	0.10	0.79	ug/g	
Pentane	ND	5000	0.10	985.0	ug/g	
Propane	ND	5000	0.10	985.0	ug/g	
Toluene	ND	890	0.10	49.25	ug/g	
Trichloroethylene	ND	1	0.10	0.79	ug/g	
xylenes (total)	ND	2170	0.10	49.25	ug/g	

ND - Compound not detected

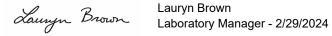
<LOQ - Results below the Limit of Quantitation

Results above the Action Level fail state testing requirements and will be highlighted Red.



Lauryn Brown Laboratory Manager - 2/29/2024

2250 NW Campus Dr, Es				JAWCBD	r/Manufactu Inc. R&D	<u>.</u>		G3 MIT
AG-R1069811IHH	stacada OR 97	023						10 GRAMS
G3 MUSCLE RUB								-
Test RFID: G3MR021				Source R				
Lab Sample ID: S4B0						urce Batch ID:	G3MR021624	
Matrix: Topical - weig Date Sampled: 02/23/		ate Recei	1.0010	110.1		tch Size: rocessing Date	00/40/04	Sample Size: 10 g Product Density: na
Analyte	Result	Level	LOD	LOQ I	Jnits			
Arsenic	<loq< th=""><th>1.5</th><th>0.0110</th><th>0.0500 ug</th><th>/g</th><th>7</th><th>\wedge</th><th></th></loq<>	1.5	0.0110	0.0500 ug	/g	7	\wedge	
Cadmium	ND	0.5	0.00100	0.0500 ug	/g			
_ead	<loq< td=""><td>0.5</td><td>0.00150</td><td>0.0500 ug</td><td>/g</td><td></td><td></td><td></td></loq<>	0.5	0.00150	0.0500 ug	/g			
Mercury	ND	3	0.00350	0.0100 ug	/g			
	- N							
	iea							
D - Compound not detect LOQ - Results below the		titation						
D - Compound not detect _OQ - Results below the esults above the Action L	Limit of Quant		uirements	and will be I	nighlighted Re	d.		



251 La 916-93	teen athrop Way Suit 24-5227 / www.g	tes D&E S greenleafl	acrame	nto, CA			-	Control Testing cial Report	9
	e#: C8-0000078-	LIC						/	
Distributor JAWCBD Inc.					ator/Manu BD Inc. R&				
2250 NW Campus Dr	Estacada OR 97	023		JAWOL	SD IIIC. K&				MUSCLE RU
AG-R10698111HH									GRAMS
G3 MUSCLE RU								-	
Test RFID: G3MR(Sourc	e RFID: r		$N \rightarrow$		
Lab Sample ID: S4						1	Batch ID: G3MR021		≤ 1
Matrix: Topical - w	- / /	ate Receiv	od: 02/	01/01	Har	Batch S	size: ssing Date: 02/16/24	Sample Size: 10 g	
Date Sampled: 02/2	23/24 Da	ale Receiv						Product Density:	ld
,				lycot	oxins	by LCI	MSMS		
Date/Time E	xtracted: 02/2	24/24 10	:39				Analysis Met	hod/SOP: RP-001	
Date/Time A	nalyzed: 02/2	25/24 10	:03	-7				Λ V	_
Analyte	Result	Action Level	LOD	LOQ	Units				
aflatoxin B1	ND		1.94	4.85	ug/kg	1	Y A	V X	1
aflatoxin B2	ND		0.970	4.85	ug/kg				
aflatoxin G1	ND		0.970	4.85	ug/kg				
aflatoxin G2	ND		2.43	4.85	ug/kg				
Ochratoxin A	ND	20	9.70	12.1	ug/kg				
Total Aflatoxins	ND	20	0.970	4.85	ug/kg				
LOQ - Results below	the Limit of Quant		uirements	V			CP	\square	X
	the Limit of Quant on Level fail state xtracted: 02/2	testing requ 24/24 09:	:59	V		nted Red. S by P		hod/SOP: MI-301	X
COQ - Results below Results above the Acti Date/Time E	the Limit of Quant on Level fail state	testing requ 24/24 09:	:59 :32	V				hod/SOP: MI-301	X
CLOQ - Results below Results above the Acti Date/Time E Date/Time A	the Limit of Quant on Level fail state xtracted: 02/2 nalyzed: 02/2 Result	testing requ 24/24 09: 26/24 12: Action Level	:59 :32	Mic		s by P	Analysis Met		
LOQ - Results below Results above the Activ Date/Time E Date/Time A Analyte Escherichia Coli	the Limit of Quant on Level fail state xtracted: 02/2 nalyzed: 02/2 Result Pass	24/24 09: 26/24 12: Action Level	:59 :32 La	Міс ов	LOQ 0.00	S by P Units CFU/g	Analysis Met	gram	
LOQ - Results below Results above the Activ Date/Time E Date/Time A Analyte Escherichia Coli	the Limit of Quant on Level fail state xtracted: 02/2 analyzed: 02/2 Result Pass Pass	24/24 09: 26/24 12: Action Level	: 59 : 32 ' L(0. 0.	Mic 00	LOQ 0.00 0.00	s by P units CFU/g CFU/g	Analysis Met	gram gram	
LOQ - Results below Results above the Acti Date/Time E Date/Time A Analyte Escherichia Coli Salmonella	the Limit of Quant on Level fail state xtracted: 02/2 nalyzed: 02/2 Result Pass Pass Filth	24/24 09: 26/24 12: Action Level 1 1 and Fo	:59 :32 L(0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	Mic 00	LOQ 0.00 0.00	s by P units CFU/g CFU/g	Analysis Met No detection in 1 g No detection in 1 g ion by Magnit	gram gram fication	
LOQ - Results below Results above the Active Date/Time E Date/Time A Analyte Escherichia Coli Balmonella Date/Time E	the Limit of Quant on Level fail state extracted: 02/2 analyzed: 02/2 Result Pass Pass Filth extracted: 02/2	24/24 09: 26/24 12: Action Level 1 1 24/24 10:	:59 :32 1 L(0 0 0. 0 0 0 :25	Mic 00	LOQ 0.00 0.00	s by P units CFU/g CFU/g	Analysis Met No detection in 1 g No detection in 1 g ion by Magnit	gram gram	
LOQ - Results below Results above the Active Date/Time E Date/Time A Analyte Escherichia Coli Balmonella Date/Time E	the Limit of Quant on Level fail state xtracted: 02/2 nalyzed: 02/2 Result Pass Pass Filth	24/24 09: 26/24 12: Action Level 1 1 24/24 10:	:59 :32 1 L(0 0 0. 0 0 0 :25	Mic 00	LOQ 0.00 0.00	s by P units CFU/g CFU/g	Analysis Met No detection in 1 g No detection in 1 g ion by Magnit	gram gram fication	
Date/Time E Date/Time E Date/Time A Analyte Escherichia Coli Salmonella Date/Time E Date/Time A	the Limit of Quant on Level fail state extracted: 02/2 analyzed: 02/2 Result Pass Pass Filth extracted: 02/2	24/24 09: 26/24 12: Action Level 1 1 24/24 10:	:59 :32 1 L(0 0 0. 0 0 0 :25	Mic 00	LOQ 0.00 0.00	s by P units CFU/g CFU/g	Analysis Met No detection in 1 g No detection in 1 g ion by Magnit	gram gram fication	
Analyte Date/Time E Date/Time E Date/Time A	the Limit of Quant on Level fail state xtracted: 02/2 nalyzed: 02/2 Result Pass Pass Filth xtracted: 02/2 nalyzed: 02/2	24/24 09: 26/24 12: Action Level 1 1 and Fo 24/24 10: 24/24 10: Action	59 32 L 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Mic 00 .00 n Mat	LOQ 0.00 0.00 terial l	s by P units CFU/g CFU/g	Analysis Met No detection in 1 g No detection in 1 g ion by Magnit	gram gram fication	
ELOQ - Results below Results above the Active Date/Time E Date/Time A Analyte Escherichia Coli Salmonella Date/Time E Date/Time A Analyte	the Limit of Quant on Level fail state xtracted: 02/2 nalyzed: 02/2 Result Pass Filth xtracted: 02/2 nalyzed: 02/2 Result	24/24 09: 26/24 12: 26/24 12: 4.2000 1 1 1 24/24 10: 24/24 12: 1 24/24 10: 1 24/24 10: 1 24/24 10: 1 24/24 10: 1 24/24 10: 1 24/24 10: 1 24/24 10: 100 100000000000000000000000000000	:59 :32 	Mic op .00 .00 n Mat	LOQ 0.00 0.00 terial I Units	s by P units CFU/g CFU/g	Analysis Met No detection in 1 g No detection in 1 g ion by Magnit	gram gram fication	
Analyte Date/Time E Date/Time E Date/Time A	the Limit of Quant on Level fail state xtracted: 02/2 nalyzed: 02/2 Result Pass Filth xtracted: 02/2 nalyzed: 02/2 Result Pass the Limit of Quant	testing requ 24/24 09: 26/24 12: Action Level 1 1 and Fo 24/24 10: 24/24 10: 24/24 10: 24/24 10: 1 action Level 1 itation	:59 :32 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Mic 00 00 00 n Mat	LOQ 0.00 0.00 terial l Units FMU	units CFU/g CFU/g nspect	Analysis Met No detection in 1 g No detection in 1 g ion by Magnit	gram gram fication	
ALOQ - Results below Results above the Active Date/Time E Date/Time A Analyte Escherichia Coli Salmonella Date/Time E	the Limit of Quant on Level fail state xtracted: 02/2 nalyzed: 02/2 Result Pass Filth xtracted: 02/2 nalyzed: 02/2 Result Pass the Limit of Quant	testing requ 24/24 09: 26/24 12: Action Level 1 1 and Fo 24/24 10: 24/24 10: 24/24 10: 24/24 10: 1 action Level 1 itation	:59 :32 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Mic 00 00 00 n Mat	LOQ 0.00 0.00 terial l Units FMU	units CFU/g CFU/g nspect	Analysis Met No detection in 1 g No detection in 1 g ion by Magnit	gram gram fication	
Analyte Date/Time E Date/Time E Date/Time A	the Limit of Quant on Level fail state xtracted: 02/2 analyzed: 02/2 Result Pass Filth xtracted: 02/2 Result Pass the Limit of Quant on Level fail state	testing requ 24/24 09: 26/24 12: Action Level 1 1 and Fo 24/24 10: 24/24 10: 24/24 10: 24/24 10: 1 action Level 1 itation	59 32 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Mic 00 00 00 n Mat	LOQ 0.00 0.00 terial l Units FMU	units CFU/g CFU/g nspect	Analysis Met No detection in 1 g No detection in 1 g ion by Magnit	gram gram fication	

LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730; data available upon request. These results relate only to the sample included on this report. The report may not be reproduced except in full, without the written permission of Green Leaf Lab. The validity of results can be affected by the client supplied information.

This is for informational testing and is not compliance testing. The sample has been provided by the customer and lab results apply to the sample received