

Regulatory Compliance Testing

Sonoma Lab Works 1201 Corporate Center Parkway Santa Rosa, CA 95407 Phone: (707)757-7757 www.sonomalabworks.com

License: C8-0000015-LIC

Certificate of Analysis					
Distributor:	Kind House Inc	CRFT Manufacturing			
Distributor Address:	2765 Giffen Ave, Santa Rosa CA	Client Address:	2330 Circadian Way, Santa Rosa CA		
Distributor License #:	C11-0000937-LIC	Client License #:	CDPH-10002270		
Date Collected:	03/09/2021	Batch #:	21R001762		
Date Received:	3/9/2021	Dates of Analysis:	3/9/2021 - 3/10/2021		
Sample Code:	21C000565				
Sample Type:	Inhalable				
Sample Matrix:	Extract				
Sample Name:	CBD 8:1 Vapes				
METRC Tag:	1A406030000190200008454				
Total Batch:	3091 Units				
Primary Sample:	20 Units				

Test Summary				
Overall Batch Result	Pass			
Total Calculated d9-THC (%)	6.83	Pass		
Total d9 THC (mg) per package	34.14	Fd55		
Total Calculated CBD (%)	52	52.03		
Total CBD (mg) per package	260).14		
Total Cannabinoids (%)	67	.76		
Residual Solvents (Detect/No Detect)	Detect	Pass		
Microbial Result (Pass/Fail)	ND	Pass		
Pesticide Screen (Detect/No Detect)	ND	Pass		
Heavy Metals Screen (Detect/No Detect)	Detect	Pass		
Mycotoxin Screen (Detect/No Detect)	ND	Pass		
Total Terpenes (%)	2.73	Pass		
Percent Moisture (%)	NT	NT		
Water Activity (Aw)	NT	NT		
Foreign Material (Present/Absent)	ND	Pass		

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david@sonomalabworks.com

David Chen

Laboratory Director

Density (g/ml)N/AAverage Weight per Package (g)0.50d9 THC (mg) per package27.81CBD (mg) per package128.16

Sample Information



3/10/2021

Date

All results in this report apply to samples collected in accordance with CA Code of Regulations Title 16 Article 3. This report is generated by Sonoma Lab Works, LLC and contains confidential and/or legally privileged information from Sonoma Lab Works, LLC. If you are not the client listed in this report, or the client this report is issued to, you are hereby notified that any disclosure, copying, electronic dissemination, electronic archiving, or distribution of this information or the taking of any action in reliance on the contents of this report is situated to ranayis; and reserves the right to dispose. Sonoma Lab Works, LLC and tearmine putative resulting hazardis associated with materials submitted for analysis; and reserves the right to dispose. Sonoma Lab Works, LLC cannot determine putative resulting hazardis associated with materials submitted for analysis; and reserves the right to dispose. Sonoma Lab Works, LLC cannot determine putative or impact of field sampling methodologies and techniques as they can affect sample analyses. The client listed in this report is singularly responsible for all use, interpretation, and reliance of results contained within this report. Uncertainty measurements available upon request.

		Certifica	te of A	nalys	is	V8.2.2 Revision	
	Result Date Tested: 3/10/2	021		Extract	:		
Target Analyte	% Test	mg/g	LOD mg/g	LOQ mg	/g Pass/Fai	1	
CBDA	30.10	300.97	0.005	0.025	N/A		
BGA BG	ND 0.72	ND 7.25	0.005	0.025	N/A N/A	_	
BG BD	0.72 25.63	7.25 256.32	0.005	0.025	N/A N/A		
HCV	0.07	0.69	0.005	0.025	N/A N/A		
IN IN	0.03	0.30	0.005	0.025	N/A		
łCA	1.44	14.44	0.005	0.025			
elta 9-THC (d9-THC)	5.56	55.62	0.005	0.025	Pass		
elta 8-THC (d8-THC)	ND	ND	0.005	0.025	N/A		
BC	4.20	42.00	0.005	0.025	N/A		
All cannabinoid results cal	culated in accordar	ice with 5724. of	CA Code of	f Regulatio	ons Title 16		
	nt Screen		ry 1			nia Limit - roducts	
arget Analyte	PPM (ug/g)	LOD (ug/g)		(ug/g)	Pass/Fail		
2-Dichloroethane	ND	1		1		Pass	
enzene	ND	1				Pass	
hloroform	ND	1				Pass	
hylene oxide	ND	1				Pass	
ethylene chloride	ND	1				Pass	
ichloroethylene	ND	1		1		Pass	
esidual Solve	nt Screen	- Catego	ry 2			nia Limit - Dis Product	
P: [SLW-RS] Method: GCMS	PPM	LOD (ug/g)	LOQ		PPM (ug/g)	Pass/Fail	
tone	<loq< td=""><td>100</td><td>50</td><td></td><td>5000</td><td>Pass</td></loq<>	100	50		5000	Pass	
etonitrile	ND ND	5	4		410 5000	Pass Pass	
hanol	ND 2740.7	100	10		5000	Pass Pass	
hyl acetate	2740.7 ND	1 100	1		5000	Pass Pass	
hyl ether	ND	100	50		5000	Pass	
ptane	ND	100	50		5000	Pass	
exane	ND	1	2		290	Pass	
opropyl Alcohol	ND	1	1		5000	Pass	
ethanol	ND	100	30	00	3000	Pass	
entane	ND	100	50		5000	Pass	
ropane	ND	500	50		5000	Pass	
luene	ND	100	10		890	Pass	
otal Xylenes	ND	1.0	10	.0	2170	Pass	
icrobiological Assay almonella scherichia Coli (STEC)	N	D		Threshol Detect/1 gr Detect/1 gr	ram ram	Pass/Fail Pass Pass	
spergillus niger spergillus fumigatus	N		-	Detect/1 gr Detect/1 gr		Pass Pass	
spergillus flavus	N		1	Detect/1 gr		Pass	
pergillus terreus	N		1	Detect/1 gr		Pass	
leavy Metals S	Screen				<u></u>	imit - Inhalable nnabis	
: [SLW-HMA] Method: ICPMS	Screen	Date Tested: 3/10 LOD (ug/g)	-	(ug/g)	Ca	nnahla	
P: [SLW-HMA] Method: ICPMS			12021 LOQ 0.		<u></u>	nnabis	
P: [SLW-HMA] Method: ICPMS rget Analyte dmium	PPM	LOD (ug/g)	LOQ	1	Ca PPM (ug/g)	Pass/Fail	
P: [SLW-HMA] Method: ICPMS rget Analyte dmium ad	PPM ND	LOD (ug/g) 0.05	LOQ 0.	1 1	Ca PPM (ug/g) 0.2	Pass/Fail Pass	
P: [SLW-HMA] Method: ICPMS rget Analyte dmium ad senic	PPM ND <loq< td=""><td>LOD (ug/g) 0.05 0.05</td><td>LOQ 0. 0.</td><td>1 1 1 1</td><td>Ca PPM (ug/g) 0.2 0.5</td><td>Pass/Fail Pass Pass</td></loq<>	LOD (ug/g) 0.05 0.05	LOQ 0. 0.	1 1 1 1	Ca PPM (ug/g) 0.2 0.5	Pass/Fail Pass Pass	
or: [SLW-HM] Meend: ICPMS arget Analyte admium eaad arsenic lercury Mycotoxin Scree	PPM ND <loq ND ND</loq 	LOD (ug/g) 0.05 0.05 0.05 0.05	LOQ (0. 0. 0.	1 1 1 1	Ca PPM (ug/g) 0.2 0.5 0.2 0.1	Pass/Fail Pass Pass Pass Pass	
PP: [SLW-HM] Meend: LCPMS urget Analyte admium Had senic ercury Aycotoxin Sccre PP: [SLW-HM] Meend: LCMSMS	PPM ND <loq< td=""> ND ND ND</loq<>	LOD (ug/g) 0.05 0.05 0.05 0.05 Date Testet: 3/10/202	LOQ (0. 0. 0.	1 1 1 1 1 1	Califo	nnabis Pass/Fail Pass Pass Pass Pass nia Limit	
P: ISUN-444 Menoa: ICPUS arget Analyte admium senic senic ercury Mycotoxin Scree OP: ISUN-44 Menoa: LCMSS arget Analyte	PPM ND <loq ND ND</loq 	LOD (ug/g) 0.05 0.05 0.05 0.05	LOQ (0. 0. 0.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ca PPM (ug/g) 0.2 0.5 0.2 0.1	Pass/Fail Pass Pass Pass Pass Pass	
IP: [EUV4404] Memor: ICHAS riget Analyte dimium ad asenic wrcury Mycotoxin Sccree Pr: [EVMAI Memor LCASAS riget Analyte latoxin B1 latoxin B1	PPM ND <loq< td=""> ND ND</loq<>	LOD (ug/g) 0.05 0.05 0.05 0.05 Date Tested: 3/10/202 LOD (ug/kg)	LOQ (0. 0. 0. 0.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cai PPM (ug/g) 0.2 0.5 0.2 0.1 Califo PPB (ug/kg)	nnabls Pass/Fail Pass Pass Pass Pass Pass Pass Nia Limit Pass/Fail	
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Ingel Analyte dimium ad ad asenic Apycotoxin Score Apycotoxin Score right Analyte latoxin B2 latoxin G2	PPM ND <loq< td=""> ND ND</loq<>	LOD (ug/g) 0.05 0.05 0.05 0.05 0.05 LOD (ug/kg) 1.0 1.0 1.0	LOQ (0. 0. 0. 0. 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cal PPM (ug/g) 0.2 0.5 0.2 0.1 Califo PPB (ug/kg) 20.00 20.00 20.00 20.00	Analis Section 2015 Control 201	
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PE BUX-MAY	PPM ND <4.0Q	LOD (ug/g) 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.0	LOQ 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Califo PPH (ug/g) 0.2 0.5 0.2 0.1 PPE (ug/g) 20.00 20.	Pass/Fail Pass Pass Pass Pass Pass Pass Pass Pas	
Pr IBLINHANN Memori ICPUS argref Analyte admium had searce Pr IBLINHAN Memori ICPUS Approximation Approximation (Comparison (Comparison) (Comparison	PPM ND <4.0Q	LOD (ug/g) 0.05 0.05 0.05 0.05 0.05 LOD (ug/lg) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	LOQ 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cal PPM (ug/g) 0.2 0.5 0.2 0.1 Califo 20.00 0.10 0.010	Pass/Fail Pass Pass Pass Pass Pass Pass Pass Pas	

Regulatory Compliance Testing

Client:	CRFT Manufacturing
Client Address:	2330 Circadian Way, Santa Rosa CA
Client License#:	CDPH-10002270
Batch #	21R001762
Dates of Analyisis:	3/9/2021 - 3/10/2021
Sample Name:	CBD 8:1 Vapes

Percent Moisture (%)	N/A	California Limit	
SOP: [SLW-MCWA] Moisture Analyzer Date Tested:	N/A		
Water Activity (Aw) SOP: [SLW-MCWA] A Probe Date Tested:	N/A	N/A	
Foreign Material SOP: [SLW-FM] Visual Inspection Date Tested: 3/9/2021	ND	1/4 total sample area	Pass

Pesticide Scree	Califonia Limit - All Products			
Target Analyte	PPM (ug/g)	LOD (ug/g)	LOQ (ug/g)	Pass/Fail
Aldicarb	ND	0.02	0.08	Pass
Carbofuran	ND	0.02	0.08	Pass
Chlordane	ND	0.05	0.10	Pass
Chlorfenapyr	ND	0.05	0.10	Pass
Chlorpyrifos	ND	0.02	0.08	Pass
Coumaphos	ND	0.02	0.08	Pass
Daminozide	ND	0.02	0.08	Pass
Dichlorvos	ND	0.02	0.08	Pass
Dimethoate	ND	0.02	0.08	Pass
Ethoprop(hos)	ND	0.02	0.08	Pass
Etofenprox	ND	0.02	0.08	Pass
Fenoxycarb	ND	0.02	0.08	Pass
Fipronil	ND	0.02	0.08	Pass
Imazalil	ND	0.02	0.08	Pass
Methiocarb	ND	0.02	0.08	Pass
Methyl Parathion	ND	0.05	0.10	Pass
Mevinphos	ND	0.02	0.08	Pass
Paclobutrazol	ND	0.02	0.08	Pass
Propoxur	ND	0.02	0.08	Pass
Spiroxamine	ND	0.02	0.08	Pass
Thiacloprid	ND	0.02	0.08	Pass

Pesticide Scree	n Result - Category 2			California Limit - Inhalable Cannabis		
Target Analyte	PPM (ug/g)	LOD (ug/g)	LOQ (ug/g)	PPM (ug/g)	Pass/Fail	
Acephate	ND	0.02	0.08	0.1	Pass	
Acequinocyl	ND	0.02	0.08	0.1	Pass	
Acetamiprid	ND	0.02	0.08	0.1	Pass	
Avermectin B1a (Abamectin)	ND	0.02	0.08	0.1	Pass	
Avermectin B1b (Abamectin)	ND	0.10	0.20	0.1	Pass	
Azoxystrobin	ND	0.02	0.08	0.1	Pass	
Bifenazate	ND	0.02	0.08	0.1	Pass	
Bifenthrin	ND	0.02	0.08	3.0	Pass	
Boscalid	ND	0.02	0.08	0.1	Pass	
Captan	ND	0.12	0.20	0.7	Pass	
Carbaryl	ND	0.02	0.08	0.5	Pass	
Chlorantraniliprole	ND	0.02	0.08	10.0	Pass	
Clofentezine	ND	0.02	0.08	0.1	Pass	
Cyfluthrin	ND	0.02	0.10	2.0	Pass	
Cypermethrin	ND	0.05	0.10	1.0	Pass	
Diazinon	ND	0.02	0.08	0.1	Pass	
Dimethomorph	ND	0.02	0.08	2.0	Pass	
Etoxazole	ND	0.02	0.08	0.1	Pass	
Fenhexamid	ND	0.02	0.08	0.1	Pass	
Fenpryoximate	ND	0.02	0.08	0.1	Pass	
Flonicamid	ND	0.02	0.08	0.1	Pass	
Fludioxonil	ND	0.02	0.08	0.1	Pass	
Hexythiazox	ND	0.02	0.08	0.1	Pass	
Imidacloprid	ND	0.02	0.08	5.0	Pass	
Kresoxim-methyl	ND	0.02	0.08	0.1	Pass	
Malathion	ND	0.02	0.08	0.5	Pass	
Metalaxyl	ND	0.02	0.08	2.0	Pass	
Methomyl	ND	0.02	0.08	1.0	Pass	
Myclobutanil	ND	0.02	0.08	0.1	Pass	
Naled	ND	0.02	0.08	0.1	Pass	
Oxamyl	ND	0.02	0.08	0.1	Pass	
Pentachloronitrobenzene	ND	0.02	0.10	0.1	Pass	
Permethrin, CIS-	ND	0.03	0.08	0.1	Pass	
Permethrin, CIS- Permethrin, Trans-	ND	0.02	0.08	0.5	Pass	
Permetnin, Trans- Phosmet	ND	0.02	0.08	0.5	Pass	
Priosmet Piperonyl butoxide	ND	0.02	0.08	3.0	Pass	
Piperonyi butoxide Prallethrin	ND	0.02	0.08	0.1	Pass	
	ND	0.02	0.08	0.1	Pass	
Propiconazole Pyrethrins	ND	0.02	0.08	0.1	Pass	
	ND			0.5		
Pyridaben	ND	0.02	0.08	0.1	Pass Pass	
Spinetoram						
Spinosyn A (Spinosad)	ND	0.02	0.08	0.1	Pass	
Spinosyn D (Spinosad)	ND	0.08	0.16	0.1	Pass	
Spiromesifen	ND	0.02	0.08	0.1	Pass	
Spirotetramat	ND	0.02	0.08	0.1	Pass	
Tebuconazole	ND	0.02	0.08	0.1	Pass	
Thiamethoxam	ND	0.02	0.08	5.0	Pass	
Trifloxystrobin	ND	0.02	0.08	0.1	Pass	



All results have accompanying LQC samples adhering to section 5730 of CA Code of Regulations Title 16 ND = None Detected, NT = Not Tested, N/A = Not Applicable, <LOQ = Less than Limit of Quantitation, LOD = Limit of Detection

ND

0.02

0.10