

**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:	ADIRA DISTRIBUTION, INC LEGION OF BLOOM	Client:	Glowing Buddha Inc.		
Distributor Address:	3440 AIRWAY DR, #C, SANTA ROSA CA	Client Address:	3440 Airway Dr. Unit A, Santa Rosa CA		
Distributor License #:	C11-0000739-LIC	Client License #:	CDPH-10003282		
Date Collected:	03/07/2022	Batch #:	GB-YIB021022		
Date Received:	3/7/2022	Dates of Analysis:	3/8/2022 - 3/9/2022		
Sample Code: 22C000536					
Sample Type:	Non-Inhalable				
Sample Matrix:	Edible- Gummy				
Sample Name:	Island Blend - Yummy's - 10 Pack				
METRC Tag:	: 1A406030000365300000123				
Total Batch:	2400 Units				
Primary Sample:	13 Units				

Test Summary				
Overall Batch Result Pass				
Total Calculated d9-THC (mg/g)	2.59 Pass			
Total d9 THC (mg) per serving	10.36	rd55		
Total Calculated CBD (mg/g)	0.	00		
Total CBD (mg) per serving	0.	00		
Total Cannabinoids (mg) per serving	10.76			
Residual Solvents (Detect/No Detect)	ND	Pass		
Microbial Result (Pass/Fail)	ND	Pass		
Pesticide Screen (Detect/No Detect)	ND Pass			
Heavy Metals Screen (Detect/No Detect)	ND	Pass		
Mycotoxin Screen (Detect/No Detect)	ND	Pass		
Total Terpenes (%)	NT	N/A		
Percent Moisture (%)	NT	NT		
Water Activity (Aw)	0.61	Pass		
Foreign Material (Present/Absent)	ND	Pass		

Acil ...

Matt Menesini
Director of Science

Sample InformationDensity (g/ml)N/AAverage Weight per Package (g)40.00d9 THC (mg) per package103.60CBD (mg) per package0.00Total d9 THC (mg) per package103.60Total CBD (mg) per package0.00



3/9/2022 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 areport is strictly prohibited. Sonoma Lab Works, LLC cannot determine putative resulting hazards associated with materials submitted for analysis, and reserves the right to dispose. Sonoma Lab Works, LLC cannot determine putative resulting hazards associated with materials submitted for analysis, and reserves the right to dispose. Sonoma Lab Works, LLC annot determine putative resulting hazards associated with metarials submitted for analysis, and reserves the right to dispose. Sonoma Lab Works, LLC annot determine putative resulting hazards associated with metarials submitted for analysis, and reserves the right to dispose. Sonoma Lab Works, LLC annot determine putative resulting hazards associated with metarials submitted for analysis, and reserves the right to dispose. Sonoma Lab Works, LLC annot determine putative results on the report is ingularly responsibility for the off field submitted for analysis and reserves the right to dispose. Sonoma Lab Works, LLC annot determine putative results on the report. Uncertainty measurements available upon request.

		Certificat	te of Analy	/sis	V8.2.2 Revisi
	Result Date Tested: 3/9/202	22	Edible- (	Gummy	
Farget Analyte	% Test		OD mg/g LOQ	mg/g Pass/Fail	
CBDA	ND	ND	0.01 0.0		
BGA	ND	ND	0.01 0.0		4
BG BD	0.01 ND	0.10 ND	0.01 0.0		
ICV	ND	ND	0.01 0.0		-1
N N	ND	ND	0.01 0.0		-1
CA	ND	ND	0.01 0.0	05	
elta 9-THC (d9-THC)	0.26	2.59	0.01 0.0	Pass	
elta 8-THC (d8-THC)	ND	ND	0.01 0.0	05 N/A	
BC	ND	ND	0.01 0.0		
Il cannabinoid results calo					ia Limit
esidual Solve		- Categor	<b>y 1</b> : 3/9/2022	All Pr	ia Limit - oducts
rget Analyte	PPM (ug/g)	LOD (ug/g)	LOQ (ug/g)	_	s/Fail
2-Dichloroethane	ND	1	1		ass
enzene hloroform	ND ND	1	1		ass
hylene oxide	ND	1	1		ass
ethylene chloride	ND	1	1		ass
ichloroethylene	ND	1	1		ass
esidual Solve		Date Tested: 3/5	V2022	Cannabi	la Limit - s Product
rget Analyte etone	PPM ND	LOD (ug/g) 100	LOQ (ug/g) 500	PPM (ug/g) 5000	Pass/Fai Pass
etonitrile	ND	5	41	410	Pass
utane	ND	100	1000	5000	Pass
thanol	ND	1	10	5000	Pass
thyl acetate	ND	100	500	5000	Pass
hyl ether	ND	100	500	5000	Pass
eptane	ND	100	500 29	5000 290	Pass
exane	ND	1	29	290	Pass
opropyl Alcohol lethanol	ND	1 100	10	5000 3000	Pass Pass
ethanol entane	ND	100	300	3000	Pass Pass
opane	ND	500	5000	5000	Pass
oluene	ND	100	100	890	Pass
otal Xylenes	ND	1.0	10.0	2170	Pass
Aicrobial Scree	en e			California Limi	t
OP: [SLW-MS] qPCR PathoSEEK <sup>TM</sup> icrobiological Assay		ested: 3/9/2022	Thres	shold	Pass/Fail
almonella	N		Detect/	-	Pass
scherichia Coli (STEC)	N	D	Detect/	1 gram	Pass
	N				Pass
pergillus fumigatus	N	D			Pass
pergillus fumigatus pergillus flavus	N	D D			Pass Pass
pergillus fumigatus pergillus flavus	N	D D			Pass Pass Pass
pergillus furnigatus pergillus flavus pergillus terreus eavy Metals S	NI NI NI	D D	22	Californ Non-Inhalat	Pass Pass
pergillus furnigatus pergillus flavus pergillus terreus Teatry Metals S P: JSLW+HM4 Method: ICPMS rget Analyte	Creen	Dote Tested: 3/9/20 LOD (ug/g)	LOQ (ug/g)	PPM (ug/g)	Pass Pass Pass ia Limit - ole Cannab Pass/Fa
pergillus fumigatus pergillus flavus pergillus terreus Ce [SLW+NA] Method: ICPMS Pr [SLW+NA] Method: ICPMS dmium		D Date Tested: 3/920 LOD (ug/g) 0.05	LOQ (ug/g) 0.1	Non-Inhalat	Pass Pass Pass ia Limit - ble Cannab Pass/Fa Pass
pergillus fumigatus pergillus flavus pergillus terreus <b>Ceavy Metals S</b> P. (BLVAHM, Method: ICPMS get Analyte dmium hd	Creen	D Date Tested: 3920 LOD (ug/g) 0.05 0.05	LOQ (ug/g) 0.1 0.1	Non-Inhalat PPM (ug/g) 0.5 0.5	Pass Pass Pass ia Limit - ble Cannab Pass/Fa Pass Pass
pergillus fumigatus pergillus flavus pergillus terreus Ieeavy Metals S P: pt. V-MM Metal KDMS grget Analyte dmium ad senic	Creen	D Date Tested: 3/920 LOD (ug/g) 0.05	LOQ (ug/g) 0.1	Non-Inhalat PPM (ug/g) 0.5	Pass Pass Pass ia Limit - ble Cannab Pass/Fa Pass
pergillus fumigatus pergillus flavus pergillus tereus Heavy Metals S Heavy Metals S He JENANNA Menos KPMS urget Analyte ad senic arcury	PPM ND ND ND ND ND	D Date Testel: 3920 LOD (ug/g) 0.05 0.05	LOQ (ug/g) 0.1 0.1 0.1	Non-Inhalat           PPM (ug(g)           0.5           1.5           3.0	Pass Pass Pass ia Limit - ole Cannab Pass/Fa Pass Pass Pass
pergillus fumigatus pergillus flavus pergillus flavus pergillus flavus pergillus terreus	PPM ND ND ND ND ND	D Date Testel: 3920 LOD (ug/g) 0.05 0.05	LOQ (ug/g) 0.1 0.1 0.1	Non-Inhalat           PPM (ug(g)           0.5           1.5           3.0	Pass Pass Pass ia Limit - ole Cannab Pass/Fa Pass Pass Pass Pass Pass
pergillus fumigatus pergillus fumigatus pergillus fanus spergillus tereus	Creen	D Date Tested: 3/920 LOD (ug/g) 0.05 0.05 0.05 0.05 Date Tested: 3/92022	LOQ (ug/g) 0.1 0.1 0.1 0.1	Non-Inhalat           PPM (ug/g)           0.5           1.5           3.0	Pass Pass Pass ia Limit - ole Cannab Pass/Fa Pass Pass Pass Pass
pergillus fumigatus pergillus fumigatus pergillus fanus pergillus terreus	NI           NI           NI           NI           NI           NI           ND	D Date Tested: 3/920 LOD (ug/g) 0.05 0.05 0.05 0.05 Date Tested: 3/92022 LOD (ug/kg) 1.0 1.0	LOQ (ug/g) 0.1 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0	Non-Inhalat           PPM (ug/g)           0.5           1.5           3.0	Pass Pass Pass Pass Pass Pass Pass Pass
pergillus fumigatus pergillus fumigatus pergillus fanus pergillus terreus	NI           NI           NI           NI           NI           SCREEN           PPM           ND	D Date Tested: 3/9/20 D Date Tested: 3/9/20 LOD (ug/g) 0.05 0.05 0.05 0.05 LOD (ug/kg) 1.0 1.0 1.0	LOQ (ug/g) 0.1 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0	Non-Inhalat           PPM (ug/g)           0.5           1.5           3.0	Pass Pass Pass Pass Pass Pass Pass Pass
spergillus fumigatus spergillus fumigatus spergillus fumigatus spergillus terreus	NI           NI           NI           NI           Screen           PPM           ND	D Date Tested: 3/9/20 LOD (ug/g) 0.05 0.05 0.05 0.05 LOD (ug/g) 1.0 1.0 1.0 1.0	LOQ (ug/g) 0.1 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0	Non-Inhalat           PPM (ug/g)         0.5           0.5         1.5           3.0         Californ           PPB (ug/kg)         PPB (ug/kg)	Pass Pass Pass Pass Pass Pass Pass Pass
spergillus fumigatus spergillus fumigatus spergillus fumus spergillus terreus	NI           NI           NI           NI           NI           SCREEN           PPM           ND	D Date Tested: 3/9/20 D Date Tested: 3/9/20 LOD (ug/g) 0.05 0.05 0.05 0.05 LOD (ug/kg) 1.0 1.0 1.0	LOQ (ug/g) 0.1 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0	Non-Inhalat           PPM (ug/g)           0.5           1.5           3.0	Pass Pass Pass Pass Pass Pass Pass Pass
pergillus fumigatus pergillus fumigatus pergillus fumigatus pergillus terreus	Creen ND ND ND ND ND ND ND ND ND ND ND ND ND	Dues Testet: 39/20 LOD (ug/g) 0.05	LOQ (ug/g) 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0 16.0	Non-Inhalat           PPM (ug/g)         0.5           0.5         1.5           3.0         Californ           PPB (ug/kg)         20.00	Pass Pass Pass Pass Pass Pass Pass Pass
spergillus fumigatus spergillus favus spergillus fareus Heavy Metals S or-ISUXVANI Mende ICPMS arget Analyte admium ead arsenic lercury Mycotoxin Scree Or-ISUXVAM Metad ICMEMS arget Analyte filtoxin B1 filtoxin B2 filtoxin B2 filtoxin C1 filtoxin C2 otal Aflatoxins tehratoxin A	Creen PPM ND ND ND ND PPB(ug/kg) ND	Date Testet: 3/9/20 Date Testet: 3/9/20 LOD (ug/g) 0.05 0.05 0.05 0.05 LOD (ug/kg) 1.0 1.0 1.0 1.0 1.0 2.00 LOD (ug/kg) 1.0 1.0 2.00 LOD (ug/kg) 1.0 2.00 LOD (ug/kg) 2.00 LOD (ug/k	LOQ (ug/g) 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0 16.0 4.0	Non-Inhalat           PPM (ugig)           0.5           0.5           1.5           3.0             Californ           PPB (ugikg)           20.00           20.00	Pass Pass Pass Pass Pass Pass Pass Pass
spergillus fumigatus spergillus fumigatus spergillus fumigatus spergillus terreus	Creen PPM ND ND ND ND ND ND PPB (ug/kg) PPB (ug/kg) ND ND ND ND ND ND ND ND ND ND	Date Tested: 3920 Date Tested: 39202 LOD (ug/g) 0.05 0.0	LOQ (ug/g) 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0 4.0 16.0 4.0 LOD (mg/g)	Non-Inhalat           PPM (ug/g)           0.5           0.5           1.5           3.0             Californ           PPB (ug/g)           20.00           20.00           20.00           LOQ (mg/g)	Pass Pass Pass Pass Pass Pass Pass Pass
pergillus fumigatus pergillus fumigatus pergillus farvus	Creen PPM ND ND ND ND PPB(ug/kg) ND	Date Testet: 3/9/20 Date Testet: 3/9/20 LOD (ug/g) 0.05 0.05 0.05 0.05 LOD (ug/kg) 1.0 1.0 1.0 1.0 1.0 2.00 LOD (ug/kg) 1.0 1.0 2.00 LOD (ug/kg) 1.0 2.00 LOD (ug/kg) 2.00 LOD (ug/k	LOQ (ug/g) 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0 16.0 4.0	Non-Inhalat           PPM (ugig)           0.5           0.5           1.5           3.0             Californ           PPB (ugikg)           20.00           20.00	Pass Pass Pass Pass Pass Pass Pass Pass
ergillus fumigatus ergillus fumigatus ergillus fumigatus ergillus flavus ergil	NI           NI           NI           NI           NI           NI           ND           ND	Date Tested: 3/920 Date Tested: 3/920 LOD (ug/g) 0.05 0.	LOQ (ug/g) 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0 4.0 16.0 16.0 16.0 LOD (mg/g) 0.02	Non-Inhalat           PPM (ug/g)           0.5           0.5           1.5           3.0             Californ           PPB (ug/g)           -       <	Pass Pass Pass Pass Pass Pass Pass Pass
pergillus fumigatus pergillus favus pergillus		Date Testet: 3/9/20 Date Testet: 3/9/20 LOD (ug/g) 0.05 0.05 0.05 0.05 LOD (ug/kg) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 MT NT NT	LOD (ug/g) 0.1 0.1 0.1 0.1 LOD (ug/kg) 4.0 4.0 4.0 4.0 16.0 4.0 16.0 10	Non-Inhalat           PPM (ug/g)           0.5           0.5           1.5           3.0             Californ           PP8 (ug/kg)           20.00           20.00           20.00           0.00	Pass Pass Pass Pass Pass Pass Pass Pass
pergillus fumigatus pergillus fumigatus pergillus farvus	NI           NI           NI           NI           NI           NI           ND	Due Teste: 3920 Due Teste: 3920 0.05 0.	LOD (ug/g) 0.1 0.1 0.1 0.1 LOD (ug/kg) 4.0 4.0 4.0 4.0 16.0 4.0 16.0 10.1 0.1 0.1 0.1 0.1 0.1 0.1	Non-Inhalat           PPM (ug/g)           0.5           1.5           3.0             Californ           PPB (ug/kg)           20.00           20.00           20.00           20.00           0.00	Pass Pass Pass Pass Pass Pass Pass Pass
pergillus fumigatus pergillus fumigatus pergillus farvus pergillus pergillus farvus pergillus p	NI           NI           NI           NI           NI           NI           ND           NT           NT           NT           NT           NT           NT           NT	Due Tesset 3920 LOD (ug/g) 0.05 0	LOQ (ug/g) 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0 4.0 16.0 16.0 4.0 0.02 0.02 0.02 0.02 0.02	Non-Inhalat           PPM (ug/g)           0.5           1.5           3.0             Californ           PPB (ug/kg)           20.00           20.00           20.00           20.00           0.10           0.10           0.10           0.10           0.10	Pass Pass Pass Pass Pass Pass Pass Pass
pergillus fumigatus pergillus fumigatus pergillus fumigatus pergillus farvus pergillus terreus	NI           NI           NI           NI           NI           ND           NT           NT           NT           NT           NT	D Date Tested: 3/9202 Date Tested: 3/9202 0.05	LOQ (ug/g) 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0 4.0 4.0 4.0 4.0 0.02 0.02 0.02 0.02 0.02	Non-Inhalat           PPM (ug/g)           0.5           0.5           1.5           3.0             Californ           PPB (ug/g)           0.5           1.5           3.0             LOQ (mg/g)           0.10           0.10           0.10           0.10           0.10	Pass Pass Pass Pass Pass Pass Pass Pass
pergillus fumigatus pergillus fumigatus pergillus fumigatus pergillus fumous pergillus terreus	NI           NI           NI           NI           NI           ND           NT           NT           NT           NT           NT           NT           NT           NT           NT	D Date Tested: 3/920 D Date Tested: 3/920 LOD (ug/g) 0.05	LOQ (ug/g) 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0 4.0 16.0 4.0 16.0 10.0 0.02 0.02 0.02 0.02 0.02 0.02	Non-Inhalat           PPM (ug/g)           0.5           0.5           1.5           3.0             Californ           PPB (ug/g)           0           20.00           20.00           20.00           20.00           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10	Pass Pass Pass Pass Pass Pass Pass Pass
spergillus fumigatus spergillus favus sed or: Summary Auguotoxin Scree or: Summary Support Summary Support Supp	NI           NI           NI           NI           NI           NI           ND           NT	D Date Tested: 38920 D Date Tested: 38920 D Date Tested: 38920 0.05	LOD (ug/g) 0.1 0.1 0.1 0.1 LOD (ug/kg) 4.0 4.0 4.0 4.0 16.0 16.0 16.0 10.2 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02	Non-Inhalat           PPM (ug/g)           0.5           0.5           1.5           3.0             Californ           PPB (ug/g)           0.5           1.5           3.0           Californ           PPB (ug/g)           20.00           20.00           20.00           20.00           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10	Pass Pass Pass Pass Pass Pass Pass Pass
spergillus fumigatus spergillus favus spergillus favus spergillus favus spergillus favus spergillus terreus	Creen  Creen  PPM  ND  ND  ND  PPB (ug/kg)  PPB (ug/kg)  PPB (ug/kg)  ND  ND  ND  ND  ND  ND  ND  ND  ND  N	D Date Tested: 3920 Date Tested: 39202 LOD (ug/g) 0.05 0	LOQ (ug/g) 0.1 0.1 0.1 0.1 1.0 LOQ (ug/kg) 4.0 4.0 4.0 4.0 4.0 4.0 16.0 0.02	Non-Inhalat           PPM (ug/g)           0.5           0.5           1.5           3.0             Californ           PPB (ug/g)           0.5           1.5           3.0             Color           0.5           0.5           1.5           3.0             Color           0.00           20.00           20.00           20.00           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10	Pass Pass Pass Pass Pass Pass Pass Pass
pergillus fumigatus pergillus fumigatus pergillus fumigatus pergillus terreus	Creen PPM ND	D Date Tested: 3/920 D Date Tested: 3/920 LOD (ug/g) 0.05	LOQ (ug/g) 0.1 0.1 0.1 0.1 1.0 LOQ (ug/kg) 4.0 4.0 4.0 4.0 16.0 16.0 16.0 0.02 0.	Non-Inhalat           PPM (ug/g)           0.5           0.5           1.5           3.0             Californ           PPB (ug/g)           0           20.00           20.00           20.00           20.00           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10           0.10	Pass Pass Pass Pass Pass Pass Pass Pass
spergillus fumigatus spergillus fumigatus spergillus fumigatus spergillus terreus	NI           NI           NI           NI           ND           NT	D Date Tested: 38920 D Date Tested: 38920 D Date Tested: 389202 D Date Tested: 3992022 D D (ug/kg) 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	LOD (ug/g) 0.1 0.1 0.1 0.1 LOD (ug/kg) 4.0 4.0 4.0 4.0 16.0 4.0 16.0 10.1 0.1 0.1 0.1 0.1 0.1 0.1	Non-Inhalat           PPM (ug/g)           0.5           0.5           1.5           3.0           Californ           PPB (ug/kg)           20.00           20.00           20.00           20.00           20.00           0.10	Pass Pass Pass Pass Pass Pass Pass Pass
spergillus fumigatus spergillus fumigatus spergillus fumigatus spergillus terreus	NI           NI           NI           NI           NI           NI           ND           NT	D Date Tested: 3920 Date Tested: 39202 0.05 0	LOQ (ug/g) 0.1 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0 4.0 16.0 16.0 16.0 16.0 0.02 0.	Non-Inhalat           PPM (ug/g)           0.5           0.5           1.5           3.0             Californ           PPB (ug/g)           0.5           1.5           3.0             Colliforn           PPB (ug/g)           0.00           20.00           20.00           20.00           0.10	Pass Pass Pass Pass Pass Pass Pass Pass
spergillus fumigatus spergillus favus spergillus favus spergillus tereus	NI           NI           NI           NI           NI           ND           NT           NT	D Date Tested: 3/920 D Date Tested: 3/920 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.	LOQ (ug/g) 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0 16.0 4.0 16.0 0.02 0	Non-Inhalat           PPM (ug/g)           0.5           0.5           1.5           3.0             Californ           PPB (ug/g)           0.5           1.5           3.0             Californ           PEB (ug/kg)           20.00           20.00           20.00           20.00           20.00           20.00           20.00           0.10	Pass Pass Pass Pass Pass Pass Pass Pass
spergillus iniger spergillus iniger spergillus iniger spergillus terreus	NI           NI           NI           NI           NI           ND           NT           NT	D Date Tested: 3/920 D Date Tested: 3/920 LOD (ug/g) 0.05 0.05 0.05 0.05 0.05 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	LOQ (ug/g) 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0 4.0 4.0 4.0 16.0 16.0 10.2 0.0	Non-Inhalat           PPM (ug/g)           0.5           0.5           1.5           3.0           Califorr           PPB (ug/kg)           20.00           20.00           20.00           20.00           20.00           20.00           0.10	Pass Pass Pass Pass Pass Pass Pass Pass
spergillus fumigatus spergillus fumigatus spergillus fumigatus spergillus terreus	NI           NI           NI           NI           NI           ND           NT           NT	D Date Tested: 3920 Date Tested: 3920 0.05 0.	LOD (ug/g) 0.1 0.1 0.1 0.1 LOD (ug/kg) 4.0 4.0 4.0 4.0 4.0 16.0 16.0 16.0 10.2 0.02 0.	Non-Inhalat PPM (ug/g) 0.5 0.5 1.5 3.0 PPB (ug/kg) PPB (ug/kg) 20.00 20.00 20.00 20.00 20.00 20.00 20.00 0.10 0.1	Pass Pass Pass Pass Pass Pass Pass Pass
pergillus fumigatus pergillus fumigatus pergillus fumigatus pergillus fumus pergillus terreus	NI           NI           NI           NI           NI           NI           ND           NT           NT	D Date Tested: 3/920 Date Tested: 3/9202 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0	LOQ (ug/g) 0.1 0.1 0.1 0.1 1.0 LOQ (ug/kg) 4.0 4.0 4.0 4.0 16.0 0.02 0.	Non-Inhalat           PPM (ug/g)           0.5           1.5           3.0           Califorr           PPB (ug/kg)           - <td>Pass Pass Pass Pass Pass Pass Pass Pass</td>	Pass Pass Pass Pass Pass Pass Pass Pass
pergillus fumigatus pergillus fumigatus pergillus fumigatus pergillus fumigatus pergillus terreus	NI           NI           NI           NI           NI           ND           NT           NT	D Date Tested: 3/920 D Date Tested: 3/920 LOD (ug/g) 0.05 0.05 0.05 0.05 0.05 0.05 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	LOQ (ug/g) 0.1 0.1 0.1 0.1 LOQ (ug/kg) 4.0 4.0 4.0 4.0 4.0 16.0 4.0 16.0 4.0 16.0 4.0 10.1 0.1 0.1 0.1 0.1 0.1 0.1	Non-Inhalat PPM (ug/g) 0.5 0.5 1.5 3.0 PPB (ug/kg) 20.00 20.00 20.00 20.00 0.10 0.10 0.10	Pass Pass Pass Pass Pass Pass Pass Pass
pergillus fungatus pergillus fungatus pergillus fungatus pergillus fungatus pergillus fungatus pergillus formus	NI           NI           NI           NI           NI           NI           ND           NT           NT	D Date Tested: 3/920 Date Tested: 3/9202 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0	LOQ (ug/g) 0.1 0.1 0.1 0.1 1.0 LOQ (ug/kg) 4.0 4.0 4.0 4.0 16.0 0.02 0.	Non-Inhalat           PPM (ug/g)           0.5           1.5           3.0           Califorr           PPB (ug/kg)           - <td>Pass Pass Pass Pass Pass Pass Pass Pass</td>	Pass Pass Pass Pass Pass Pass Pass Pass
spergillus fumigatus spergillus favus spergillus favus spergillus favus spergillus tereus	NI           NI           NI           NI           NI           NI           ND           NT           NT	D Date Tested: 39920 D Date Tested: 39920 0.005	LOD (ug/g) 0.1 0.1 0.1 0.1 0.1 LOD (ug/kg) 4.0 4.0 4.0 4.0 16.0 16.0 16.0 10.2 0.02 0.	Non-Inhalat           PPM (ug/g)           0.5           0.5           1.5           3.0           Califorr           PPB (ug/g)           2.00           2.00           2.00           2.00           2.00           0.10	Pass Pass Pass Pass Pass Pass Pass Pass
spergillus fumigatus spergillus favus spergillus favus spergillus favus spergillus favus spergillus terreus	NI           NI           NI           NI           NI           NI           NI           ND           NT           NT	D Date Tested: 3920 Date Tested: 39202 LOD (ug/g) 0.05 0	LOQ (ug/g) 0.1 0.1 0.1 0.1 1.0 LOQ (ug/kg) 4.0 4.0 4.0 4.0 16.0 0.02 0.	Non-Inhalat           PPM (ug/g)           0.5           0.5           1.5           3.0             Califorr           PPB (ug/g)           0.5           1.5           3.0             PDB (ug/g)           0.00           20.00           20.00           0.10	Pass Pass Pass Pass Pass Pass Pass Pass

## Regulatory Compliance Testing

Client:	Glowing Buddha Inc.				
Client Address:	3440 Airway Dr. Unit A, Santa Rosa CA				
Client License#:	CDPH-10003282				
Batch #	GB-YIB021022				
Dates of Analyisis:	3/8/2022 - 3/9/2022				
Sample Name:	Island Blend - Yummy's - 10 Pack				

Percent Moisture (%)	N/A	California Limit		
SOP: [SLW-MCWA] Moisture Analyzer Date Tested:	IN/A	N/A		
Water Activity (Aw) SOP: [SLW-MCWA] A Probe Date Tested: 3/9/2022	0.61	0.85Aw	Pass	
Foreign Material SOP: [SLW-FM] Visual Inspection Date Tested: 3/8/2022	ND	1/4 total sample area	Pass	

Pesticide Scr	California 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 Scre	en Result -				California Limit - Non-Inhalable Cannabis		
Target Analyte	PPM (ug/g)	LOD (ug/g)	LOQ (ug/g)	PPM (ug/g)	Pass/Fail		
Acephate	ND	0.02	0.08	5.0	Pass		
Acequinocyl	ND	0.02	0.08	4.0	Pass		
Acetamiprid	ND	0.02	0.08	5.0	Pass		
Abamectin	ND	0.02	0.08	0.3	Pass		
Azoxystrobin	ND	0.02	0.08	40.0	Pass		
Bifenazate	ND	0.02	0.08	5.0	Pass		
Bifenthrin	ND	0.02	0.08	0.5	Pass		
Boscalid	ND	0.02	0.08	10.0	Pass		
Captan	ND	0.12	0.20	5.0	Pass		
Carbaryl	ND	0.02	0.08	0.5	Pass		
Chlorantraniliprole	ND	0.02	0.08	40.0	Pass		
Clofentezine	ND	0.02	0.08	0.5	Pass		
Cyfluthrin	ND	0.02	0.10	1.0	Pass		
Cypermethrin	ND	0.05	0.10	1.0	Pass		
Diazinon	ND	0.02	0.08	0.2	Pass		
Dimethomorph	ND	0.02	0.08	20.0	Pass		
Etoxazole	ND	0.02	0.08	1.5	Pass		
Fenhexamid	ND	0.02	0.08	10.0	Pass		
Fenpryoximate	ND	0.02	0.08	2.0	Pass		
Flonicamid	ND	0.02	0.08	2.0	Pass		
Fludioxonil	ND	0.02	0.08	30.0	Pass		
Hexythiazox	ND	0.02	0.08	2.0	Pass		
Imidacloprid	ND	0.02	0.08	3.0	Pass		
Kresoxim-methyl	ND	0.02	0.08	1.0	Pass		
Malathion	ND	0.02	0.08	5.0	Pass		
Metalaxyl	ND	0.02	0.08	15.0	Pass		
Methomyl	ND	0.02	0.08	0.1	Pass		
Myclobutanil	ND	0.02	0.08	9.0	Pass		
Naled	ND	0.02	0.08	0.5	Pass		
Oxamvl	ND	0.02	0.08	0.2	Pass		
Pentachloronitrobenzene	ND	0.05	0.10	0.2	Pass		
Permethrin	ND	0.07	0.20	20.0	Pass		
Phosmet	ND	0.02	0.08	0.2	Pass		
Piperonyl butoxide	ND	0.02	0.08	8.0	Pass		
Prallethrin	ND	0.02	0.08	0.4	Pass		
Propiconazole	ND	0.02	0.08	20.0	Pass		
Pyrethrins	ND	0.02	0.08	1.0	Pass		
Pyridaben	ND	0.02	0.08	3.0	Pass		
Spinetoram	ND	0.02	0.08	3.0	Pass		
Spinesad	ND	0.03	0.10	3.0	Pass		
Spiromesifen	ND	0.03	0.10	12.0	Pass		
Spirotetramat	ND	0.02	0.08	13.0	Pass		
Tebuconazole	ND	0.02	0.08	2.0	Pass		
Thiamethoxam	ND	0.02	0.08	4.5	Pass		
Trifloxystrobin	ND	0.02	0.08	4.5	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

0.02

0.10