Contract of the second	
	ivator/Manufacturer a Botanicals R&D
Pineapple Sugar Cookies CBD Live Resin Test RFID: Sour	rce RFID: na
Lab Sample ID:S5E0043-01Matrix:Inhalable Concentrate - weightDate Sampled:05/05/25Date Received:05/06/25	Source Batch ID: na Sample Size: 1 unit   Batch Size: na Sample Size: 1 unit   Harvest/Processing Date: na Product Density: na
Re	sults at a Glance
Overall Batch : PASS	
Cannabinoids : PASS	
Pesticides : PASS	
Residual Solvent Analysis : PASS Microbials : PASS	
Metals : PASS	
Foreign Material : PASS	
Mycotoxins : PASS	



	y Suites D& vww.greenl	eafLa RE Sacramento, C. reaflabs.com		-	Control Testing cial Report
Distributor Akira Botanicals	A		vator/Manuface Botanicals R&		
7271 Big Pine Rd, Marshall NC 2	8/53				
XX					
Pineapple Sugar Cooki	es CBD L				
Test RFID:		Sour	ce RFID: na	Source Botch ID: no	
Lab Sample ID: S5E0043-01 Matrix: Inhalable Concentrate				Source Batch ID: na Batch Size: na	Sample Size: 1 unit
Date Sampled: 05/05/25	Ű	ceived: 05/06/25		st/Processing Date: na	Product Density: na
		Poten	cy Analys	sis by HPLC	
Date/Time Extracted: Date/Time Analyzed:	05/06/25 05/08/25	08:51		Analysis Method	/SOP: C-001
Cannabinoids	LOD mg/g	LOQ mg/g	%	mg/g	
Total THC	0.40	0.41	6.412	64.12	
Total CBD	0.40	0.41	53.55	535.5	
THCA	0.40	0.41	7.311	73.11	
delta 9-THC	0.40	0.41	ND	ND	
THCV	0.40	0.41	ND	ND	
THCVA	0.40	0.41	ND	ND	
CBD	0.40	0.41	0.904	9.04	
CBDA	0.40	0.41	60.03	600.3	
CBDV	0.40	0.41	ND	ND	
CBDVA	0.40	0.41	1.452	14.52	
CBN	0.40	0.41	ND	ND	
CBG	0.40	0.41	ND	ND	
CBGA	0.40	0.41	1.272	12.72	
CBC	0.40	0.41	ND	ND	
Total Cannabinoids	0.40	0.41	62.35	623.5	
Sum of Cannabinoids	0.40	0.41	70.97	709.7	

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

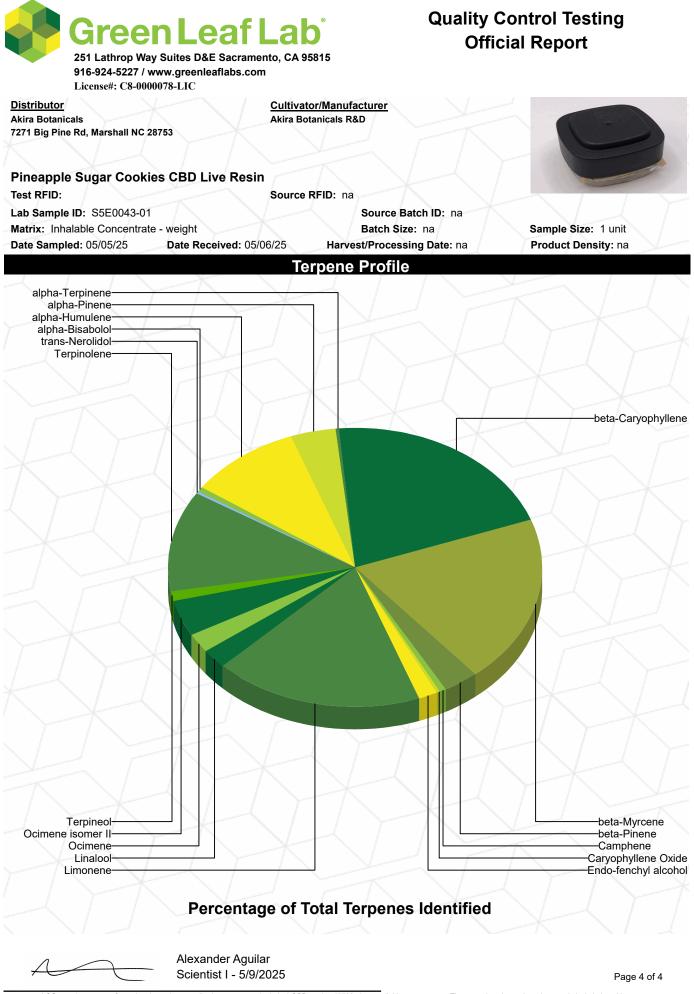
Alexander Aguilar Scientist I - 5/9/2025

251 Lathrop Way Suit 916-924-5227 / www.g License#: C8-0000078-	greenleaflabs.co	ento, CA 95815	-	ontrol Tes ial Report	ting
<u>outor</u> Sotanicals ig Pine Rd, Marshall NC 28753		<u>Cultivator/Man</u> Akira Botanicals			
apple Sugar Cookies C	BD Live Resi	n			
FID:	DD Live Resi	Source RFID:	na		
ample ID: S5E0043-01 : Inhalable Concentrate - we	eight ate Received: 05		Source Batch ID: na Batch Size: na rvest/Processing Date: na	Sample Size: Product Den	
	Т	erpene Ana	lysis by GCMS		
Date/Time Extracted: 05 Date/Time Analyzed: 05		X	Analysis Method/SOP: T-	001	
Monoterpenes	%	mg/g	Monoterpenes	%	mg/g
3-Carene	< LOQ	< LOQ	alpha-Cedrene	< LOQ	< LOQ
alpha-Pinene	0.5537	5.537	alpha-Terpinene	0.0437	0.437
	2,7685	27.685	beta-Pinene	0 4279	4.378
beta-Myrcene	2.7005	27.005	bela-Fillelle	0.4378	4.370
beta-Myrcene Borneol	2:7003	< LOQ	Camphene	0.4378	0.506
Y.					V
Borneol	< LOQ	< LOQ	Camphene	0.0506	0.506
Borneol Camphor	< LOQ < LOQ	< LOQ < LOQ	Camphene Farnesol isomer I	0.0506 < LOQ	0.506 < LOQ
Borneol Camphor Endo-fenchyl alcohol	< LOQ < LOQ 0.2406	< LOQ < LOQ 2.406	Camphene Farnesol isomer I Eucalyptol	0.0506 < LOQ < LOQ	0.506 < LOQ < LOQ
Borneol Camphor Endo-fenchyl alcohol Fenchone	< LOQ < LOQ 0.2406 < LOQ	< LOQ < LOQ 2.406 < LOQ	Camphene Farnesol isomer I Eucalyptol gamma-Terpinene	0.0506 < LOQ < LOQ < LOQ	0.506 < LOQ < LOQ < LOQ
Borneol Camphor Endo-fenchyl alcohol Fenchone Geranyl acetate	< LOQ < LOQ 0.2406 < LOQ < LOQ	< LOQ < LOQ 2.406 < LOQ < LOQ	Camphene Farnesol isomer I Eucalyptol gamma-Terpinene Hexahydrothymol	0.0506 < LOQ < LOQ < LOQ < LOQ	0.506 < LOQ < LOQ < LOQ < LOQ
Borneol Camphor Endo-fenchyl alcohol Fenchone Geranyl acetate Isoborneol	< LOQ < LOQ 0.2406 < LOQ < LOQ < LOQ	< LOQ < LOQ 2.406 < LOQ < LOQ < LOQ	Camphene Farnesol isomer I Eucalyptol gamma-Terpinene Hexahydrothymol Isopulegol	0.0506 < LOQ < LOQ < LOQ < LOQ < LOQ	0.506 < LOQ < LOQ < LOQ < LOQ < LOQ
Borneol Camphor Endo-fenchyl alcohol Fenchone Geranyl acetate Isoborneol Limonene	< LOQ < LOQ 0.2406 < LOQ < LOQ < LOQ 2.5591	< LOQ < LOQ 2.406 < LOQ < LOQ < LOQ 25.591	Camphene Farnesol isomer I Eucalyptol gamma-Terpinene Hexahydrothymol Isopulegol Linalool	0.0506 < LOQ < LOQ < LOQ < LOQ < LOQ < LOQ 0.3129	0.506 < LOQ < LOQ < LOQ < LOQ < LOQ 3.129
Borneol Camphor Endo-fenchyl alcohol Fenchone Geranyl acetate Isoborneol Limonene Nerol	<loq <loq 0.2406 <loq <loq <loq 2.5591 <loq< td=""><td>&lt; LOQ &lt; LOQ 2.406 &lt; LOQ &lt; LOQ &lt; LOQ 25.591 &lt; LOQ</td><td>Camphene Farnesol isomer I Eucalyptol gamma-Terpinene Hexahydrothymol Isopulegol Linalool Ocimene</td><td>0.0506 &lt; LOQ &lt; LOQ &lt; LOQ &lt; LOQ &lt; LOQ 0.3129 0.3134</td><td>0.506 &lt; LOQ &lt; LOQ &lt; LOQ &lt; LOQ &lt; LOQ 3.129 3.134</td></loq<></loq </loq </loq </loq </loq 	< LOQ < LOQ 2.406 < LOQ < LOQ < LOQ 25.591 < LOQ	Camphene Farnesol isomer I Eucalyptol gamma-Terpinene Hexahydrothymol Isopulegol Linalool Ocimene	0.0506 < LOQ < LOQ < LOQ < LOQ < LOQ 0.3129 0.3134	0.506 < LOQ < LOQ < LOQ < LOQ < LOQ 3.129 3.134
Borneol Camphor Endo-fenchyl alcohol Fenchone Geranyl acetate Isoborneol Limonene Nerol Ocimene isomer I	< LOQ < LOQ 0.2406 < LOQ < LOQ 2.5591 < LOQ < LOQ	< LOQ < LOQ 2.406 < LOQ < LOQ 25.591 < LOQ < LOQ	Camphene Farnesol isomer I Eucalyptol gamma-Terpinene Hexahydrothymol Isopulegol Linalool Ocimene Ocimene II	0.0506 < LOQ < LOQ < LOQ < LOQ < LOQ 0.3129 0.3134 0.6269	0.506 < LOQ < LOQ < LOQ < LOQ < LOQ 3.129 3.134 6.269
Borneol Camphor Endo-fenchyl alcohol Fenchone Geranyl acetate Isoborneol Limonene Nerol Ocimene isomer I p-Mentha-1,5-diene	< LOQ < LOQ 0.2406 < LOQ < LOQ 2.5591 < LOQ < LOQ < LOQ < LOQ	<loq <loq 2.406 <loq <loq 25.591 <loq <loq <loq <loq< td=""><td>Camphene Farnesol isomer I Eucalyptol gamma-Terpinene Hexahydrothymol Isopulegol Linalool Ocimene Ocimene isomer II Pulegone</td><td>0.0506 &lt; LOQ &lt; LOQ &lt; LOQ &lt; LOQ &lt; LOQ 0.3129 0.3134 0.6269 &lt; LOQ</td><td>0.506 &lt; LOQ &lt; LOQ &lt; LOQ &lt; LOQ 3.129 3.134 6.269 &lt; LOQ &lt; LOQ</td></loq<></loq </loq </loq </loq </loq </loq </loq 	Camphene Farnesol isomer I Eucalyptol gamma-Terpinene Hexahydrothymol Isopulegol Linalool Ocimene Ocimene isomer II Pulegone	0.0506 < LOQ < LOQ < LOQ < LOQ < LOQ 0.3129 0.3134 0.6269 < LOQ	0.506 < LOQ < LOQ < LOQ < LOQ 3.129 3.134 6.269 < LOQ < LOQ
Borneol Camphor Endo-fenchyl alcohol Fenchone Geranyl acetate Isoborneol Limonene Nerol Ocimene isomer I p-Mentha-1,5-diene Sabinene	<loq <loq 0.2406 <loq <loq 2.5591 <loq <loq <loq <loq <loq< td=""><td>&lt; LOQ &lt; LOQ 2.406 &lt; LOQ &lt; LOQ 25.591 &lt; LOQ &lt; LOQ &lt; LOQ &lt; LOQ &lt; LOQ</td><td>Camphene Farnesol isomer I Eucalyptol gamma-Terpinene Hexahydrothymol Isopulegol Linalool Ocimene Ocimene isomer II Pulegone Sabinene hydrate</td><td>0.0506 &lt; LOQ &lt; LOQ &lt; LOQ &lt; LOQ 0.3129 0.3134 0.6269 &lt; LOQ &lt; LOQ</td><td>0.506 &lt; LOQ &lt; LOQ &lt; LOQ &lt; LOQ 3.129 3.134 6.269 &lt; LOQ &lt; LOQ</td></loq<></loq </loq </loq </loq </loq </loq </loq </loq 	< LOQ < LOQ 2.406 < LOQ < LOQ 25.591 < LOQ < LOQ < LOQ < LOQ < LOQ	Camphene Farnesol isomer I Eucalyptol gamma-Terpinene Hexahydrothymol Isopulegol Linalool Ocimene Ocimene isomer II Pulegone Sabinene hydrate	0.0506 < LOQ < LOQ < LOQ < LOQ 0.3129 0.3134 0.6269 < LOQ < LOQ	0.506 < LOQ < LOQ < LOQ < LOQ 3.129 3.134 6.269 < LOQ < LOQ
Borneol Camphor Endo-fenchyl alcohol Fenchone Geranyl acetate Isoborneol Limonene Nerol Ocimene isomer I p-Mentha-1,5-diene Sabinene Terpineol	<loq <loq 0.2406 <loq <loq 2.5591 <loq <loq <loq <loq <loq 0.1420</loq </loq </loq </loq </loq </loq </loq </loq </loq 	<loq <loq 2.406 <loq <loq <loq 25.591 <loq <loq <loq <loq <loq 1.42</loq </loq </loq </loq </loq </loq </loq </loq </loq </loq 	Camphene Farnesol isomer I Eucalyptol gamma-Terpinene Hexahydrothymol Isopulegol Linalool Ocimene Ocimene isomer II Pulegone Sabinene hydrate Terpinolene	0.0506 < LOQ < LOQ < LOQ < LOQ < LOQ 0.3129 0.3134 0.6269 < LOQ < LOQ < LOQ 1.6561	0.506 < LOQ < LOQ < LOQ < LOQ 3.129 3.134 6.269 < LOQ < LOQ 16.561
Borneol Camphor Endo-fenchyl alcohol Fenchone Geranyl acetate Isoborneol Limonene Nerol Ocimene isomer I p-Mentha-1,5-diene Sabinene Terpineol <b>Sesquiterpenes</b>	<loq <loq 0.2406 <loq <loq 2.5591 <loq <loq <loq <loq 0.1420 %</loq </loq </loq </loq </loq </loq </loq </loq 	< LOQ < LOQ 2.406 < LOQ < LOQ 25.591 < LOQ < LOQ < LOQ < LOQ < LOQ 1.42 <b>mg/g</b>	Camphene Farnesol isomer I Eucalyptol gamma-Terpinene Hexahydrothymol Isopulegol Linalool Ocimene Ocimene isomer II Pulegone Sabinene hydrate Terpinolene Sesquiterpenes	0.0506 < LOQ < LOQ < LOQ < LOQ 0.3129 0.3134 0.6269 < LOQ < LOQ 1.6561 %	0.506 < LOQ < LOQ < LOQ < LOQ 3.129 3.134 6.269 < LOQ < LOQ 16.561 mg/g
Borneol Camphor Endo-fenchyl alcohol Fenchone Geranyl acetate Isoborneol Limonene Nerol Ocimene isomer I p-Mentha-1,5-diene Sabinene Sabinene Terpineol <b>Sesquiterpenes</b> alpha-Bisabolol	<loq <loq 0.2406 <loq <loq 2.5591 <loq <loq <loq <loq 0.1420 % 0.0769</loq </loq </loq </loq </loq </loq </loq </loq 	<loq <loq 2.406 <loq <loq <loq 25.591 <loq <loq <loq <loq 1.42 <b>mg/g</b> 0.769</loq </loq </loq </loq </loq </loq </loq </loq </loq 	Camphene Farnesol isomer I Eucalyptol gamma-Terpinene Hexahydrothymol Isopulegol Linalool Ocimene Ocimene isomer II Pulegone Sabinene hydrate Terpinolene Sesquiterpenes alpha-Humulene	0.0506 < LOQ < LOQ < LOQ < LOQ < LOQ 0.3129 0.3134 0.6269 < LOQ < LOQ < LOQ < LOQ 1.6561 % 1.3957	0.506 < LOQ < LOQ < LOQ < LOQ 3.129 3.134 6.269 < LOQ < LOQ 16.561 mg/g 13.957

<LOQ - Results below the Limit of Quantitation



Alexander Aguilar Scientist I - 5/9/2025





# Quality Control Testing Official Report

License#: C8-0000078-LIC <u>Distributor</u> Akira Botanicals 7271 Big Pine Rd, Marshall NC 28753

Cultivator/Manufacturer Akira Botanicals R&D

#### Pineapple Sugar Cookies CBD Live Resin

Test RFID:

Source RFID: na

Date Received: 05/06/25

Lab Sample ID: S5E0043-01

Date Sampled: 05/05/25

Matrix: Inhalable Concentrate - weight

Source Batch ID: na Batch Size: na

Harvest/Processing Date: na

Sample Size: 1 unit Product Density: na

### Pesticide Analysis by GCMS/LCMS

Date/Time Extracted: 05/06/25 08:51 Analysis Method/SOP: RP-001 Date/Time GC Analyzed: 05/09/25 11:51 Date/Time LC Analyzed: 05/09/25 05:31

Analyte	Result	Action Level	LOD	LOQ	Units	Analyte	Result	Action Level	LOD	LOQ	Units
Abamectin	ND	0.3	0.060	0.080	ug/g	Acephate	ND	5	0.060	0.080	ug/g
Acequinocyl	ND	4	0.060	0.080	ug/g	Acetamiprid	ND	5	0.060	0.080	ug/g
Aldicarb	ND	0.05	0.060	0.080	ug/g	Azoxystrobin	ND	40	0.060	0.080	ug/g
Bifenazate	ND	5	0.060	0.080	ug/g	Bifenthrin	ND	0.5	0.060	0.080	ug/g
Boscalid	ND	10	0.060	0.080	ug/g	Captan	ND	5	0.500	0.500	ug/g
Carbaryl	ND	0.5	0.060	0.080	ug/g	Carbofuran	ND	0.05	0.060	0.080	ug/g
Chlorantraniliprole	ND	40	0.060	0.080	ug/g	Chlordane	ND	0.05	0.060	0.080	ug/g
Chlorfenapyr	ND	0.05	0.060	0.080	ug/g	Chlorpyrifos	ND	0.05	0.060	0.080	ug/g
Clofentezine	ND	0.5	0.060	0.080	ug/g	Coumaphos	ND /	0.05	0.060	0.080	ug/g
Cyfluthrin	ND	1	0.250	0.700	ug/g	Cypermethrin	ND	1	0.250	0.500	ug/g
Daminozide	ND	0.05	0.060	0.080	ug/g	DDVP (Dichlorvos)	ND	0.05	0.060	0.080	ug/g
Diazinon	ND	0.2	0.060	0.080	ug/g	Dimethoate	ND	0.05	0.060	0.080	ug/g
Dimethomorph	ND	20	0.060	0.080	ug/g	Ethoprophos	ND	0.05	0.060	0.080	ug/g
Etofenprox	ND	0.05	0.060	0.080	ug/g	Etoxazole	ND	1.5	0.060	0.080	ug/g
Fenhexamid	ND	10	0.060	0.080	ug/g	Fenoxycarb	ND	0.05	0.060	0.080	ug/g
Fenpyroximate	ND	2	0.060	0.080	ug/g	Fipronil	ND	0.05	0.060	0.080	ug/g
Flonicamid	ND	2	0.060	0.080	ug/g	Fludioxonil	ND	30	0.060	0.080	ug/g
Hexythiazox	ND	2	0.060	0.080	ug/g	Imazalil	ND	0.05	0.060	0.080	ug/g
Imidacloprid	ND	3	0.060	0.080	ug/g	Kresoxim-methyl	ND	1	0.060	0.080	ug/g
Malathion	ND	5	0.060	0.080	ug/g	Metalaxyl	ND	15	0.060	0.080	ug/g
Methiocarb	ND	0.05	0.060	0.080	ug/g	Methomyl	ND	0.1	0.060	0.080	ug/g
Methyl parathion	ND	0.05	0.060	0.080	ug/g	Mevinphos	ND	0.05	0.060	0.080	ug/g
Myclobutanil	ND	9	0.060	0.080	ug/g	Naled	ND	0.5	0.060	0.080	ug/g
Oxamyl	ND	0.2	0.060	0.080	ug/g	Paclobutrazol	ND	0.05	0.060	0.080	ug/g
Pentachloronitrobenzene	ND	0.2	0.060	0.080	ug/g	Permethrins	ND	20	0.060	0.080	ug/g
Phosmet	ND	0.2	0.060	0.080	ug/g	Piperonyl butoxide	ND	8	0.060	0.080	ug/g
Prallethrin	ND	0.4	0.060	0.080	ug/g	Propiconazole	ND	20	0.060	0.080	ug/g
Propoxur	ND	0.05	0.060	0.080	ug/g	Pyrethrins	ND	1	0.060	0.080	ug/g
Pyridaben	ND	3	0.060	0.080	ug/g	Spinetoram	ND	3	0.060	0.080	ug/g
Spinosad	ND	3	0.060	0.080	ug/g	Spiromesifen	ND	12	0.060	0.080	ug/g
Spirotetramat	ND	13	0.060	0.080	ug/g	Spiroxamine	ND	0.05	0.060	0.080	ug/g
Tebuconazole	ND	2	0.060	0.080	ug/g	Thiacloprid	ND	0.05	0.060	0.080	ug/g
Thiamethoxam	ND	4.5	0.500	1.00	ug/g	Trifloxystrobin	ND	30	0.060	0.080	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.

Taylor Pearce CA Lab Director - 5/09/2025

Page 3 of 6



# Quality Control Testing Official Report

Distributor Cultivator/Manufacturer Akira Botanicals Akira Botanicals R&D 7271 Big Pine Rd, Marshall NC 28753 Pineapple Sugar Cookies CBD Live Resin Test RFID: Source RFID: na Lab Sample ID: S5E0043-01 Source Batch ID: na Matrix: Inhalable Concentrate - weight Batch Size: na Sample Size: 1 unit Date Received: 05/06/25 Date Sampled: 05/05/25 Product Density: na Harvest/Processing Date: na **Residual Solvent Analysis by GCMS-HS** Date/Time Extracted: 05/06/25 08:51 Analysis Method/SOP: RS-001 Date/Time Analyzed: 05/09/25 01:55 Action LOQ LOD Units Analyte Result Level 1,2-Dichloroethane ND 1 0.10 0.77 ug/g ND 5000 Acetone 0.10 961.9 ug/g Acetonitrile ND 410 0.10 48.10 ug/g ND 0 10 Benzene -1 0.77 ug/g Butane ND 5000 0.10 961.9 ug/g Chloroform 1 ND 0.10 0.77 ug/g Ethanol ND 5000 0.10 961.9 ug/g Ethyl acetate 5000 ND 0.10 961.9 ug/g Ethyl ether ND 5000 0.10 961.9 ug/g Ethylene oxide ND 1 0 10 0.77 ug/g ND 5000 Heptane 0.10 961.9 ug/g Hexane ND 290 0.10 48.10 ug/g Isopropyl Alcohol ND 5000 0.10 961.9 ug/g 3000 Methanol ND 0.10 961.9 ua/a Methylene chloride ND 0.10 1 0.77 ug/g ND 5000 Pentane 0.10 961.9 ug/g ND 5000 Propane 0.10 961.9 ug/g Toluene ND 890 0.10 48.10 ug/g Trichloroethylene ND 0.10 0.77 1 ug/g ND 2170 xylenes (total) 0.10 48.10 ug/g

ND - Compound not detected

<LOQ - Results below the Limit of Quantitation

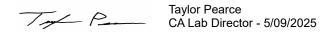
Results above the Action Level fail state testing requirements and will be highlighted Red.



Taylor Pearce CA Lab Director - 5/09/2025

Page 4 of 6

Licer <u>Distributor</u> Akira Botanicals 7271 Big Pine Rd, M	nse#: C8-0000078 Iarshall NC 28753				r <u>/Manufactu</u> nicals R&D	urer	
Pineapple Sug Test RFID:	jar Cookies (	CBD Liv	/e Resin	Source R			
Lab Sample ID: 5		aight		Cource R	Sc	ource Batch ID: na atch Size: na	Sample Size: 1 unit
	Campanaha						Sample Size: 1 Unit
		0	ived: 05/0	6/25			
		0	eived: 05/0		Harvest/F	Processing Date: na	Product Density: na
Date Sampled: 05	5/05/25 D	ate Rece	Me		Harvest/F	Processing Date: na by ICPMS	Product Density: na
	/05/25 D Extracted: 05/	oate Rece 06/25 0	Ме 8:51		Harvest/F	Processing Date: na by ICPMS	
Date Sampled: 05 Date/Time I Date/Time	5/05/25 D	oate Rece 06/25 0	Ме 8:51	etals A	Harvest/F	Processing Date: na by ICPMS	Product Density: na
Date Sampled: 05 Date/Time I	/05/25 D Extracted: 05/ Analyzed: 05/	06/25 0 09/25 0 Action	Me 8:51 1:55	etals A	Harvest/F nalysis Inits	Processing Date: na by ICPMS	Product Density: na
Date Sampled: 05 Date/Time I Date/Time / Analyte	/05/25 D Extracted: 05/ Analyzed: 05/ Result	06/25 0 09/25 0 Action Level	Me 8:51 1:55 LOD		Harvest/F nalysis Jnits	Processing Date: na by ICPMS	Product Density: na
Date Sampled: 05 Date/Time I Date/Time /	V05/25 D Extracted: 05/ Analyzed: 05/ Result ND	06/25 0 09/25 0 Action Level	Ме 8:51 1:55 LOD 0.0285	LOQ L 0.0855 ug	Harvest/F nalysis Inits /g	Processing Date: na by ICPMS	Product Density: na



251 La 916-92	<b>TEEN</b> athrop Way Sui 24-5227 / www. se#: C8-0000078-	ites D&E S greenleafla	acrame	nto, CA 9	D	ality Control Testing Official Report
<u>Distributor</u> Akira Botanicals 7271 Big Pine Rd, Ma	arshall NC 28753	$\hat{P}$			itor/Manufacturer otanicals R&D	KO
Pineapple Suga	ar Cookies C	BD Live	Resin			
Test RFID:					RFID: na	
Lab Sample ID: S	5E0043-01				Source Batch ID:	na
Matrix: Inhalable C	Concentrate - w	eight			Batch Size: na	Sample Size: 1 unit
Date Sampled: 05/	05/25 D	ate Receiv	ed: 05/0	06/25	Harvest/Processing Date:	: na Product Density: na
			Ν	lycot	oxins by LCMSMS	
Date/Time E	xtracted: 05/	06/25 08:				lysis Method/SOP: RP-001
Date/Time A	Analyzed: 05/	09/25 01:	55			
		Action Level	LOD	LOQ	Units	
Analyte	Result					
	Result ND		0.017	0.098	ug/kg	
aflatoxin B1		-	0.017 0.045	0.098 0.490	ug/kg ug/kg	
iflatoxin B1 iflatoxin B2	ND	7				YAA
aflatoxin B1 aflatoxin B2 aflatoxin G1	ND ND	Ī	0.045	0.490	ug/kg	YAK
aflatoxin B1 aflatoxin B2 aflatoxin G1 aflatoxin G2	ND ND ND	20	0.045 0.004	0.490 0.196	ug/kg ug/kg	
Analyte aflatoxin B1 aflatoxin B2 aflatoxin G1 aflatoxin G2 Ochratoxin A Total Aflatoxins	ND ND ND ND	20 20	0.045 0.004 0.059	0.490 0.196 0.196	ug/kg ug/kg ug/kg	XXX

#### **Microbials by PCR**

Analysis Method/SOP: MI-301

Date/Time	Extracted:	05/06/25	08:51
Date/Time	Analyzed:	05/09/25	01:55

Analyte	Result	Action Level	LOD	LOQ	Units	
Aspergillus Flavus	Pass	~1	0.00	0.00	CFU/g	No detection in 1 gram
Aspergillus Fumigatus	Pass	1	0.00	0.00	CFU/g	No detection in 1 gram
Aspergillus Niger	Pass	17	0.00	0.00	CFU/g	No detection in 1 gram
Aspergillus Terreus	Pass	1	0.00	0.00	CFU/g	No detection in 1 gram
Escherichia Coli	Pass	1	0.00	0.00	CFU/g	No detection in 1 gram
Salmonella	Pass	1	0.00	0.00	CFU/g	No detection in 1 gram

### Filth and Foreign Material Inspection by Magnification

	Extracted: 05/ Analyzed: 05/			$\overline{\ }$	$\geq$	Analysis Method/SOP: FM-001
Analyte	Result	Action Level	LOD	LOQ	Units	
Foreign Material <loq -="" belov<br="" results="">Results above the Ac</loq>			1.00 quirement	1.00 s and will	FMU be highligl	nted Red.
Tay	P	Taylor P CA Lab	earce Director	- 5/09/2	2025	Page 6 of 6