

### **Kaycha Labs**

Georgia Pie - Flower - (H) Georgia Pie Matrix: Plant Material Type: Flower-Cured



Sample:LA40906001-002 **Certificate of Analysis** Harvest/Lot ID: H Batch/Lot/Production Run#: GEORGIA PIE - 30 JULY 24 FL-03 Metrc Source Package # : 1A4040300004E85000027628 Metrc #: 1A4040300004E85000027655 Laboratory License # 69204305475717257553 Batch Date: 07/30/24 Sample Size Received: 12.00 gram Servings: 1 Ordered: 09/04/24 Sampled: 09/06/24 Completed: 09/11/24 PASSED Pages 1 of 5

Sep 11, 2024 | Desert Evolution License # 80858076313151684223



0 Pesticides

PASSED



Residuals Solvents **NOT TESTED** 







Homogeneity Testing NOT TESTED

Terpenes TESTED

MISC.

(O)

### PASSED

	Tota 2	Total THC <b>27.6696%</b>				Tota	і св <b>р</b>	É		Total (	Total Cannabinoids			
												I		
%	TOTAL CAN NABINOIDS 32.0180	CBDV <loq< th=""><th>CBDA <loq< th=""><th>CBGA 0.5863</th><th>свд 0.1014</th><th>CBD <loq< th=""><th>THCV <loq< th=""><th>CBN <loq< th=""><th>D9-тнс 1.5692</th><th>D8-THC <loq< th=""><th>CBC <loq< th=""><th>тнса 29.7611</th></loq<></th></loq<></th></loq<></th></loq<></th></loq<></th></loq<></th></loq<>	CBDA <loq< th=""><th>CBGA 0.5863</th><th>свд 0.1014</th><th>CBD <loq< th=""><th>THCV <loq< th=""><th>CBN <loq< th=""><th>D9-тнс 1.5692</th><th>D8-THC <loq< th=""><th>CBC <loq< th=""><th>тнса 29.7611</th></loq<></th></loq<></th></loq<></th></loq<></th></loq<></th></loq<>	CBGA 0.5863	свд 0.1014	CBD <loq< th=""><th>THCV <loq< th=""><th>CBN <loq< th=""><th>D9-тнс 1.5692</th><th>D8-THC <loq< th=""><th>CBC <loq< th=""><th>тнса 29.7611</th></loq<></th></loq<></th></loq<></th></loq<></th></loq<>	THCV <loq< th=""><th>CBN <loq< th=""><th>D9-тнс 1.5692</th><th>D8-THC <loq< th=""><th>CBC <loq< th=""><th>тнса 29.7611</th></loq<></th></loq<></th></loq<></th></loq<>	CBN <loq< th=""><th>D9-тнс 1.5692</th><th>D8-THC <loq< th=""><th>CBC <loq< th=""><th>тнса 29.7611</th></loq<></th></loq<></th></loq<>	D9-тнс 1.5692	D8-THC <loq< th=""><th>CBC <loq< th=""><th>тнса 29.7611</th></loq<></th></loq<>	CBC <loq< th=""><th>тнса 29.7611</th></loq<>	тнса 29.7611		
mg/g	320.180	<loq< th=""><th><loq< th=""><th>5.863</th><th>1.014</th><th><loq< th=""><th><loq< th=""><th><loq< th=""><th>15.692</th><th><loq< th=""><th><loq< th=""><th>297.611</th></loq<></th></loq<></th></loq<></th></loq<></th></loq<></th></loq<></th></loq<>	<loq< th=""><th>5.863</th><th>1.014</th><th><loq< th=""><th><loq< th=""><th><loq< th=""><th>15.692</th><th><loq< th=""><th><loq< th=""><th>297.611</th></loq<></th></loq<></th></loq<></th></loq<></th></loq<></th></loq<>	5.863	1.014	<loq< th=""><th><loq< th=""><th><loq< th=""><th>15.692</th><th><loq< th=""><th><loq< th=""><th>297.611</th></loq<></th></loq<></th></loq<></th></loq<></th></loq<>	<loq< th=""><th><loq< th=""><th>15.692</th><th><loq< th=""><th><loq< th=""><th>297.611</th></loq<></th></loq<></th></loq<></th></loq<>	<loq< th=""><th>15.692</th><th><loq< th=""><th><loq< th=""><th>297.611</th></loq<></th></loq<></th></loq<>	15.692	<loq< th=""><th><loq< th=""><th>297.611</th></loq<></th></loq<>	<loq< th=""><th>297.611</th></loq<>	297.611		
LOQ	%	%	%	%	%	%	%	%	%	%	%	%		
Analyzed by: 1525, 888, 2008			Weigh 0.215	it: 7g	Extr 09/0	raction date: 09/24 14:30:08				Extracted by: 2032,1525	Extracted by: 2032,1525			
Analysis Method : Analytical Batch : Instrument Used : Analyzed Date : N/	SOP.T.30.031.NV; LA006446POT LV-SHIM-002 'A	SOP.T.40.031.NV				Reviewe Batch Da	<b>d On :</b> 09/11/24 1 ate : 09/07/24 11:	8:28:23 00:22						

Dilution : 400

Diution : 400 Reagent : 120723.25; 080124.04; 070924.12; 072324.04; 082924.R05; 082724.R10 Consumables : 20220103; 258638; 1009097331; 265084 Pipette : LV-PIP-015; LV-PIP-008; LV-PIP-023

noid analysis utilizing Ultra High Performance Liquid Chromatography with UV Detection (UHPLC-UV). Method SOP.T.30.031.NV for sample preparation and SOP.T.40.031.NV for analysis. Total THC = d8-THC + d9-THC + 0.877 \* THCA, Total CBD = CBD + 0.877 Cannab \* CBDA

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request. The "Decision Rule" for the pass/fail does not include the UM. The limits are based on NV regulations.

### Kelly Zaugg Lab Director

State License # L003 ISO 17025 Accreditation # ISO/IEC 17025:2017: 97164

4.5 65

Signature 09/11/24



**Certificate of Analysis** 

**Desert Evolution** 

License # : 80858076313151684223

Sample : LA40906001-002 Harvest/Lot ID: H Batch# : GEORGIA PIE - 30 JULY 24 FL-03 Sampled : 09/06/24 Ordered : 09/06/24

Sample Size Received : 12.00 gram Completed : 09/11/24 Expires: 09/11/25 Sample Method : SOP Client Method

## Terpenes

Terpenes	LOQ mg/g (%)	% <b>R</b>	esult (%)	Terpenes	LOQ (%)	mg/g	%	Result (%)	
TOTAL TERPENES	0.0200 22.903	2.2903		SABINENE HYDRATE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th></loq<>		
BETA-CARYOPHYLLENE	0.0200 5.245	0.5245		VALENCENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th></loq<>		
D-LIMONENE	0.0200 3.820	0.3820		ALPHA-CEDRENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th></loq<>		
LINALOOL	0.0200 2.483	0.2483		ALPHA-PHELLANDRENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th></loq<>		
ALPHA-HUMULENE	0.0200 1.776	0.1776		ALPHA-TERPINENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th></loq<>		
ALPHA-BISABOLOL	0.0200 1.340	0.1340		DELTA-3-CARENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th></loq<>		
BETA-MYRCENE	0.0200 1.101	0.1101		GAMMA-TERPINENE	0.0200	<loq< th=""><th><loq< th=""><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th></loq<>		
FENCHOL	0.0200 1.015	0.1015		Analyzed by:	Weight: Ex	traction	date:	Extracted by	<i>(</i> :
ALPHA-TERPINEOL	0.0200 0.992	0.0992		880, 879, 2008	1.0906g 09	0/10/24 1	4:04:31	879,880	
BETA-PINENE	0.0200 0.820	0.0820		Analysis Method : SOP.T.30.	061.NV; SOP.T.40.061	NV			
ALPHA-PINENE	0.0200 0.668	0.0668		Analytical Batch : LA006433	TER	Revi	iewed On	: 09/11/24 19:22:08	
OCIMENE	0.0200 0.486	0.0486		Analyzed Date : 09/09/24 19	1:55:27	Dall	.n Date :	J9/00/24 17.37.33	
NEROLIDOL	0.0200 0.481	0.0481		Dilution : 50					
BORNEOL	0.0200 0.423	0.0423		Reagent: 051624.02; 09032	24.R07; 090324.R06				
FARNESENE	0.0200 0.372	0.0372		Consumables : 042c6; 2516	97 022-1 V DID 024-1 V D	TD 021			
TERPINOLENE	0.0200 0.352	0.0352			022, LV-FIF-034, LV-D	10-021			(
CARYOPHYLLENE OXIDE	0.0200 0.319	0.0319		SOP.T.40.061.NV.	i using gas chromatograp	ony with m	lass spectr	ometry following SOP.1.30.061.NV	and
GERANIOL	0.0200 0.298	0.0298							
ISOPULEGOL	0.0200 0.271	0.0271							
EUCALYPTOL	0.0200 0.220	0.0220							
CAMPHENE	0.0200 0.215	0.0215							
FENCHONE	0.0200 0.206	0.0206							
CAMPHOR	0.0200 <loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
CEDROL	0.0200 <loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
GERANYL ACETATE	0.0200 <loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
GUAIOL	0.0200 <loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
HEXAHYDROTHYMOL	0.0200 <loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
ISOBORNEOL	0.0200 <loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
NEROL	0.0200 <loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
PULEGONE	0.0200 <loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
SABINENE	0.0200 <loq< th=""><th><loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<></th></loq<>	<loq< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>							
Total (%)		2.2900							

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request. The "Decision Rule" for the pass/fail does not include the UM. The limits are based on NV regulations.

### Kelly Zaugg

State License # L003 ISO 17025 Accreditation # ISO/IEC 17025:2017: 97164

4-363

Signature 09/11/24

## Kaycha Labs

Georgia Pie - Flower - (H) Georgia Pie Matrix : Plant Material Type: Flower-Cured



## PASSED

TESTED

Page 2 of 5



Certificate of Analysis

Desert Evolution

License # : 80858076313151684223

Sample : LA40906001-002 Harvest/Lot ID: H Batch# : GEORGIA PIE - 30 JULY 24 FL-03 Sampled : 09/06/24 Ordered : 09/06/24

Sample Size Received : 12.00 gram Completed : 09/11/24 Expires: 09/11/25 Sample Method : SOP Client Method

## **Pesticides**

R R	Pesticides											PAS	SEC
Pesticide	L	OQ	Units	Action Level	Pass/Fail	Result	Pesticide		LOQ	Units	Action Level	Pass/Fail	Result
ABAMECTIN	0.	.05	ppm	0.0001	PASS	<loq< th=""><th>PENTACHLORONITROBENZENE (F</th><th>PCNB) *</th><th>0.05</th><th>ppm</th><th>0.8</th><th>PASS</th><th><loq< th=""></loq<></th></loq<>	PENTACHLORONITROBENZENE (F	PCNB) *	0.05	ppm	0.8	PASS	<loq< th=""></loq<>
ACEQUINOCYL	0.	.05	ppm	4	PASS	<loq< td=""><td>Analyzed by:</td><td>Weight</td><td>Evtr</td><td>action date:</td><th></th><td>Extracted b</td><td></td></loq<>	Analyzed by:	Weight	Evtr	action date:		Extracted b	
BIFENAZATE	0.	.05	ppm	0.4	PASS	<loq< th=""><th>888, 879, 2008</th><th>NA</th><th>N/A</th><th>action date.</th><th></th><th>N/A</th><th>·y.</th></loq<>	888, 879, 2008	NA	N/A	action date.		N/A	·y.
BIFENTHRIN	0.	.05	ppm	0.0001	PASS	<loq< th=""><th>Analysis Method : SOP.T.30.101.N</th><th>V: SOP.T.40.101</th><th>LNV</th><th></th><th></th><th>,</th><th></th></loq<>	Analysis Method : SOP.T.30.101.N	V: SOP.T.40.101	LNV			,	
CYFLUTHRIN	0.	.05	ppm	2	PASS	<loq< th=""><th>Analytical Batch : LA006440PES</th><th>.,</th><th></th><th>Reviewed</th><th><b>On :</b>09/11/2</th><th>4 16:58:27</th><th></th></loq<>	Analytical Batch : LA006440PES	.,		Reviewed	<b>On :</b> 09/11/2	4 16:58:27	
CYPERMETHRIN	0.	.05	ppm	0.0001	PASS	<loq< th=""><th>Instrument Used : Shimadzu LCMS</th><th>5-8060</th><th></th><th>Batch Dat</th><th>e:09/07/24</th><th>07:39:37</th><th></th></loq<>	Instrument Used : Shimadzu LCMS	5-8060		Batch Dat	e:09/07/24	07:39:37	
DAMINOZIDE	0.	.05	ppm	0.0001	PASS	<loq< th=""><th>Analyzed Date :09/10/24 10:50:47</th><th>7</th><th></th><th></th><th></th><th></th><th></th></loq<>	Analyzed Date :09/10/24 10:50:47	7					
DIMETHOMORPH	0.	.05	ppm	2	PASS	<loq< th=""><th>Dilution : N/A</th><th></th><th></th><th></th><th></th><th></th><th></th></loq<>	Dilution : N/A						
ETOXAZOLE	0.	.05	ppm	0.4	PASS	<loq< td=""><td>Reagent: 081624.R08; 081624.R0</td><td>)/; 080824.R06;</td><td>082.</td><td>124.R15; 072</td><th>924.R06; 07:</th><td>3024.R14</td><td></td></loq<>	Reagent: 081624.R08; 081624.R0	)/; 080824.R06;	082.	124.R15; 072	924.R06; 07:	3024.R14	
FENHEXAMID	0.	.05	ppm	1	PASS	<loq< td=""><td>Pinette • IV-PIP-010• IV-PIP-039• I</td><td>231097 V-PIP-010-1V-P</td><td>IP-04</td><td>0.1V-PIP-041</td><th>· I V-PIP-034·</th><td>I V-PIP-020- I</td><td>V-PIP-009</td></loq<>	Pinette • IV-PIP-010• IV-PIP-039• I	231097 V-PIP-010-1V-P	IP-04	0.1V-PIP-041	· I V-PIP-034·	I V-PIP-020- I	V-PIP-009
FENOXYCARB	0.	.05	ppm	0.0001	PASS	<loq< th=""><th>Pesticide screening is performed usin</th><th>na I.C.MS (Liquid</th><th>Chro</th><th>matography w</th><th>with Mass Sne</th><th>ctrometry Det</th><th>tection) for</th></loq<>	Pesticide screening is performed usin	na I.C.MS (Liquid	Chro	matography w	with Mass Sne	ctrometry Det	tection) for
FLONICAMID	0.	.05	ppm	1	PASS	<loq< th=""><th>regulated pesticides following SOP.T.</th><th>.30.101.NV and 1</th><th>SOP.T</th><th>.40.101.NV.</th><th>Men Mass spe</th><th>ctronnetry bet</th><th></th></loq<>	regulated pesticides following SOP.T.	.30.101.NV and 1	SOP.T	.40.101.NV.	Men Mass spe	ctronnetry bet	
FLUDIOXONIL	0.	.05	ppm	0.5	PASS	<loq< th=""><th>Analyzed by:</th><th>Weight:</th><th>Ext</th><th>raction date</th><th>:</th><th>Extracted I</th><th>by:</th></loq<>	Analyzed by:	Weight:	Ext	raction date	:	Extracted I	by:
IMIDACLOPRID	0.	.05	ppm	0.5	PASS	<loq< th=""><th>888, 1590, 2008</th><th>NA</th><th>N/A</th><th></th><th></th><th>N/A</th><th></th></loq<>	888, 1590, 2008	NA	N/A			N/A	
MYCLOBUTANIL	0.	.05	ppm	0.4	PASS	<loq< th=""><th>Analysis Method :SOP.T.30.151.N</th><th>V; SOP.T.40.151</th><th>L.NV</th><th></th><th></th><th></th><th></th></loq<>	Analysis Method :SOP.T.30.151.N	V; SOP.T.40.151	L.NV				
PIPERONYL BUTC	<b>DXIDE</b> 0.	.05	ppm	3	PASS	<loq< th=""><th>Analytical Batch : LA006441VOL</th><th></th><th>Re</th><th>viewed On :</th><th>09/11/24 16:4</th><th>19:38</th><th></th></loq<>	Analytical Batch : LA006441VOL		Re	viewed On :	09/11/24 16:4	19:38	
PACLOBUTRAZO	L 0.	.05	ppm	0.0001	PASS	<loq< th=""><th>Instrument Used : N/A</th><th>1</th><th>Bat</th><th>tch Date :09</th><th>/0//24 0/:40</th><th>:46</th><th></th></loq<>	Instrument Used : N/A	1	Bat	tch Date :09	/0//24 0/:40	:46	
PYRETHRINS	0.	.05	ppm	2	PASS	<loq< th=""><th>Dilution : N/A</th><th>+</th><th></th><th></th><th></th><th></th><th></th></loq<>	Dilution : N/A	+					
SPINETORAM	0.	.05	ppm	1	PASS	<loq< th=""><th>Reagent : 081624 B08: 081624 B0</th><th>17. 080824 B06</th><th>082</th><th>124 B15· 072</th><th>924 B06 07</th><th>R024 B14</th><th></th></loq<>	Reagent : 081624 B08: 081624 B0	17. 080824 B06	082	124 B15· 072	924 B06 07	R024 B14	
SPINOSAD	0.	.05	ppm	1	PASS	<loq< th=""><th>Consumables : 20220103: 042c6:</th><th>251697</th><th>002.</th><th>12-1.1113, 072</th><th>.524.1100, 07.</th><th>/02-1.11<del>1</del></th><th></th></loq<>	Consumables : 20220103: 042c6:	251697	002.	12-1.1113, 072	.524.1100, 07.	/02-1.11 <del>1</del>	
SPIROTETRAMAT	· 0.	.05	ppm	1	PASS	<loq< th=""><th>Pipette : LV-PIP-010; LV-PIP-039; L</th><th>V-PIP-019; LV-P</th><th>P-04</th><th>0; LV-PIP-041</th><th>; LV-PIP-034;</th><th>LV-PIP-020; l</th><th>V-PIP-009</th></loq<>	Pipette : LV-PIP-010; LV-PIP-039; L	V-PIP-019; LV-P	P-04	0; LV-PIP-041	; LV-PIP-034;	LV-PIP-020; l	V-PIP-009
THIAMETHOXAM	0.	.05	ppm	0.4	PASS	<loq< th=""><th>Pesticide screening is performed usir</th><th>ng GC (Gas Chro</th><th>mato</th><th>graphy with M</th><th>lass Spectrom</th><th>etry Detection</th><th>n) for</th></loq<>	Pesticide screening is performed usir	ng GC (Gas Chro	mato	graphy with M	lass Spectrom	etry Detection	n) for
TRIFLOXYSTROB	IN 0.	.05	ppm	1	PASS	<loq< th=""><th>regulated pesticides following SOP.T.</th><th>.30.151.NV and</th><th>SOP.T</th><th>.40.151.NV.</th><th></th><th></th><th></th></loq<>	regulated pesticides following SOP.T.	.30.151.NV and	SOP.T	.40.151.NV.			

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request. The "Decision Rule" for the pass/fail does not include the UM. The limits are based on NV regulations.

Kelly Zaugg Lab Director

State License # L003 ISO 17025 Accreditation # ISO/IEC 17025:2017: 97164

4-3 63

Signature

09/11/24

Page 3 of 5

PASSED

### PASSED

Georgia Pie - Flower - (H) Georgia Pie Matrix : Plant Material Type: Flower-Cured



# **Certificate of Analysis**

**Desert Evolution** 

License # : 80858076313151684223

Sample : LA40906001-002 Harvest/Lot ID: H Batch# : GEORGIA PIE - 30 JULY 24 FL-03 Sampled : 09/06/24 Ordered : 09/06/24

Sample Size Received : 12.00 gram Completed : 09/11/24 Expires: 09/11/25 Sample Method : SOP Client Method

Ţ.	Microb	ial			PAS	SED	သို့	Mycot	oxins	5		l	PAS	SED	
Analyte		LOQ	Units	Result	Pass / Fail	Action	Analyte			LOQ	Units	Result	Pass / Fail	Action	
STEC				Not Present	PASS	Lever	TOTAL AFLA	TOXINS (B1, B2, G	1, G2)	0.01	ppm	<loq< td=""><td>PASS</td><td>0.02</td></loq<>	PASS	0.02	
SALMONELL	A			Not Present	PASS		OCHRATOXI	NA		0.01	ppm	<loq< td=""><td>PASS</td><td>0.02</td></loq<>	PASS	0.02	
ASPERGILLU	S			Not Present	PASS		Analyzed by:		Weight:	Extra	ction date:		Extracted	by:	
TOTAL COLII	FORMS	100	cfu/g	<loq< td=""><td>PASS</td><td>999</td><td>888, 1590, 879</td><td>9, 2008</td><td>NA</td><td>N/A</td><td></td><td></td><td>N/A</td><td colspan="2">-</td></loq<>	PASS	999	888, 1590, 879	9, 2008	NA	N/A			N/A	-	
		100	ctu/g	<loq< td=""><td>PASS</td><td>999</td><td>Analysis Meth</td><td>od : SOP.T.30.101.N</td><td>/; SOP.T.40</td><td>.101.NV</td><td></td><td></td><td></td><td></td></loq<>	PASS	999	Analysis Meth	od : SOP.T.30.101.N	/; SOP.T.40	.101.NV					
TEAST AND	MOLD	1000	ciu/y	<luq< td=""><td></td><td></td><td>Analytical Bat</td><td>ch : LA006442MYC</td><td></td><td>Reviewee</td><td>d On:09/1 te:09/07/</td><td>1/24 17:0 24 07:41:</td><td>9:50 42</td><td></td></luq<>			Analytical Bat	ch : LA006442MYC		Reviewee	d On:09/1 te:09/07/	1/24 17:0 24 07:41:	9:50 42		
Analyzed by: 1798, 1663, 88	38, 2008	Weight: NA	Extraction N/A	on date:	Extracted 1798	by:	Analyzed Date	: 09/10/24 10:51:43		Daten Da					
Analytical Bate Instrument Us Thermal Cycle Analyzed Date	ch : LA006431MIC ed : LV-PCR-004 (Pai r) : 09/07/24 08:57:22	thogen Dx N	/iniAmp	Reviewed C Batch Date	<b>On :</b> 09/11/2 <b>:</b> 09/06/24	4 18:24:25 16:51:15	Reagent : 081 Consumables Pipette : LV-PI LV-PIP-009	624.R08; 081624.R0 : 20220103; 042c6; P-010; LV-PIP-039; L	7; 080824. 251697 V-PIP-019;	R06; 0821 LV-PIP-040	124.R15; 07 D; LV-PIP-04	72924.R0 41; LV-PIP	6; 073024 -034; LV-	4.R14 PIP-020;	
Consumables : 257747; 2586 Pipette : LV-Pl Analyzed by:	61869-236C6-236; 38 P-021; LV-PIP-046; L	WO4134; W V-PIP-049; L eight:	/O3884; WO- _V-PIP-050; L Extraction d	4068; WO3895; V-PIP-060; LV-P ate:	WO3882; ( IP-006 Extracte	042c6; d by:	Hg	Heavy	Meta	als			PAS	SED	
1798, 2008, 88	38, 879 1.	0733g	09/10/24 11	:03:22	1798		Metal			LOQ	Units	Result	Pass /	Action	
Analysis Metho	Dd : SOP.T.40.209.N	V; SOP.T.40	.208	Deviewed C	. 00/11/2	1 10,26,2	, ,						Fail	Level	
Instrument Us	ed : Micro plating wi	th Flower. E	dibles. Tinct	uresBatch Date	: 09/06/24	16:50:27				0.167	ppm	<loq< td=""><td>PASS</td><td>2</td></loq<>	PASS	2	
Standard Dilut	tions				, ,		CADMIUM			0.167	ppm	<l0q< td=""><td>PASS</td><td>0.82</td></l0q<>	PASS	0.82	
Analyzed Date	: N/A									0.167	ppm	<loq< td=""><td>PASS</td><td>1.2</td></loq<>	PASS	1.2	
Dilution : N/A Reagent : 082 Consumables :	924.R09 33NLN4; 41832309	5E; 418323	077C; 33TNI	-P; 61869-236C	6-236; 100	9097331	Analyzed by: 1387, 879, 888	W 8, 2008 0.	<b>eight:</b> 4800g	Extractio 09/11/24	n date: 13:28:13	100	Extracte 879	ed by:	
Pipette : LV-PI Microbial testing Chain Reaction) Pathogenic E Co	P-021; LV-PIP-046 g is performed by a cor to test for Mold/Yeast, li, and Aspergillus.	nbination of a Total Aerobic	agar and Petrif Count, Enter	ilm plating as wel obacteria, Coliforn	l as PCR (Poly ns, Salmonell	ymerase la,	Analysis Method : SOP.T.30.081.NV; SOP.T.40.081.NV Analytical Batch : LA006481HEA Instrument Used : ICPMS-2 Shimadzu Analyzed Date : N/A Batch Date : 09/11/24 10						8:23:23 21:19		
							Dilution : 50 Reagent : N/A Consumables	: N/A							

Pipette : N/A

Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometry) using method SOP.T.30.081.NV and SOP.T.40.081.NV.

### Kaycha Labs

Georgia Pie - Flower - (H) Georgia Pie Matrix : Plant Material Type: Flower-Cured

Page 4 of 5



### PASSED

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request. The "Decision Rule" for the pass/fail does not include the UM. The limits are based on NV regulations.

### Kelly Zaugg

State License # L003 ISO 17025 Accreditation # ISO/IEC 17025:2017: 97164

4-3 63

Signature 09/11/24



**Kaycha Labs** 

Georgia Pie - Flower - (H) Georgia Pie Matrix : Plant Material Type: Flower-Cured



PASSED

PASSED

# **Certificate of Analysis**

**Desert Evolution** 

License # : 80858076313151684223

Sample : LA40906001-002 Harvest/Lot ID: H Batch# : GEORGIA PIE - 30 JULY 24 FL-03 Sampled : 09/06/24

Ordered : 09/06/24

Sample Size Received : 12.00 gram Completed : 09/11/24 Expires: 09/11/25 Sample Method : SOP Client Method

Page 5 of 5

Filth/Foreign Material

PASSED	



Analyte Filth and Foreign Material	LOQ Units Result P/F detect/g <loq pass<="" th=""><th>Action Level 4.9</th><th>Analyte Moisture Content</th><th></th><th><b>LOQ</b> 2.500</th><th>Units 0 %</th><th><b>Result</b> 12.3607</th><th>P/F PASS</th><th>Action Level</th></loq>			Action Level 4.9	Analyte Moisture Content		<b>LOQ</b> 2.500	Units 0 %	<b>Result</b> 12.3607	P/F PASS	Action Level
Analyzed by: Weight: N/A NA	Extraction date: N/A		Extracte N/A	ed by:	Analyzed by:         Weight:         Extract           1590, 879, 2008         0.5119g         09/08			<b>xtraction da</b> 9/08/24 13:	<b>ite:</b> 46:17	Extracted by: 1590	
Analysis Method : SOP.T.40.090.NV Analytical Batch : N/A Instrument Used : N/A Analyzed Date : N/A	09/11/24 17 A	7:56:51		Analysis Method : SOP.T. Analytical Batch : LA0064 Instrument Used : LV-OVE Analyzed Date : N/A	40.029.NV 443MOI EN-001 Moisture	NV         Reviewed On: 09/11/24 19:25:04           I Moisture Oven         Batch Date: 09/07/24 08:46:41					
Dilution : N/A Reagent : N/A Consumables : N/A Pipette : N/A					Dilution : N/A Reagent : 050622.04; 010 Consumables : 251697 Pipette : LV-PIP-035	0120.01					

Samples are visually screened for foreign matter (hair, insects, packaging materials, etc.). For flower, stems Moisture content is performed gravimetrically using an oven. Volatile water is removed as the sample is dried >3 mm in diameter may only make up <5% of the sample.

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request.The "Decision Rule" for the pass/fail does not include the UM. The limits are based on NV regulations. Kelly Zaugg

State License # L003 ISO 17025 Accreditation # ISO/IEC 17025:2017: 97164

4-3 63

Signature 09/11/24