

2444 NE 1st Blvd Suite 700 Gainesville, FL, 32609, US Kaycha Labs

TruFlower - Ground - King Palm King Palm Matrix: Flower



of A	tifi										Cultivation Processing F Seed Sam Total	t/Lot ID: 290 Batch#: 29 Facility: Qu Facility : Mic to Sale# 29 Batc Dele Size Re Weight/Volu Retail Proc O sa Com	A11129001-002 D26_0001463824 D025_0001463824 J025_0001463824 J025_0001463824 Comparison of the second second D025_0001463824 Comparison of the second
Dec 02, 749 BEN BOSTIC Quincy, FL, 32351,	ROAD	TRI	JLIE	VE				Trul	ieve			Ρ	ASSED age 1 of 4
	Pestici	ED	Hg Heavy Met PASSED	P C	licrobials ASSED	Total	toxins SED CBD	Residua Solven	ts F	Filth		Moisture PASSED	
	TAL THC/Co		:1070.23	3 2			CBD/Co	ontainer	:6.37 mg	E	J Total C	Cannabinoid	
			:1070.23	3		TOTAL	. CBD/Cc	/ - / /	:6.37 mg	Analyzed By 3209 Analyte Filth and Foreign Analysis Metho Analytical Bato Instrument Use	Total C :1252.: Filth Weight Ex 271g 11, LO 1 Material 0.1 01 -SOP.T.40.013 ch -GA034753FIL ed : GA-Filth/Foreig	Cannabinoids 37 mg traction date /29/21 00 1 Batch Date : 11/2 Reviewed On - 11, 30 Material Microsoc	s/Container PASSED Extracted By Result ND 9/21 16:33:00 /29/21 17:43:12 sope
CBDV CBD/	CEGA	cвс	CBD	тнсу	сви	рэ-тнс	ватис	cec	ТНСА	Analyzed By 3209 Analyte Filth and Foreigr Analysis Methe Analytical Bate Instrument Us	Total C :1252.: Filth Weight Ex 271g 11, LO 1 Material 0.1 01 -SOP.T.40.013 ch -GA034753FIL ed : GA-Filth/Foreig	Cannabinoid: 37 mg ttraction date /29/21 bb Batch Date : 11/2: Reviewed On - 11 jn Material Microsc	s/Container PASSED Extracted By Result ND 9/21 16:33:00 (29/21 17:43:12
свои сври % ND 0.11	р свба 0.307	ontainer			CBN ND ND			ontainer :	тнса 17.12 171.2	Analyzed By 3209 Analyte Filth and Foreigr Analysis Methh Analytical Batc Instrument Use This includes but is and by-products. An	Weight Ex 71g 11, 271g 11, 0.1 0.1 od -SOP.T.40.013 0.1 cd -SOP.T.40.013 cd -Filth/Foreig od -SOP.T.40.013 cd -Filth/Foreig od -SOP.T.40.013 cd -Filth/Foreig	Cannabinoids 37 mg ttraction date /29/21 bl Batch Date : 11/2: Reviewed on - 11, Jn Material Microsc feces, packaging contamin le is use for inspection.	s/Container PASSED Extracted By Result ND 9/21 16:33:00 /29/21 17:43:12 sope
своч сври % ND 0.10 mg/g ND 1.04	сва осва осва осва осва осва осва осва о	cBG 0.085	CBD ND	THEV	ND	рэ-тнс 0.275	D8-THC ND	cac ND	тнса 17.12	Analyzed By 3209 Analyte Filth and Foreign Analysis Methe Analytical Bate Instrument Use This includes but is r and by-products. An Moy Products and Comparison Analyte WATER ACTIVITY	Total C :1252.: Filth Weight Ex 271g 11, LO 1 Material 0.1 0d - SOP.T.40.013 0d - SOP.T.40.013 di - GA034753FIL ed : GA-Filth/Foreig Intel Imited to hair, Insets, SH-20/7 Stereo Microscope Water Act	Cannabinoids 37 mg traction date (29/21 bb Batch Date : 11/2: Reviewed On - 11 gn Material Microsot feces, packaging contamin e is use for inspection.	s/Container PASSED Extracted By Result ND 9/21/15:43:00 (29/21/17:43:12 rope mants, and manufacturing waste PASSED
своv свол % ND 0.11 mg/g ND 1.04 LOD 0.001 0.01 % %	g CBGA CBGA 0.4 0.307 4 3.07 01 0.001 %	свс 0.085 0.001	свр ND ND 0.001	THEV ND ND 0.001	ND ND 0.001	Р9-тнс 0.275 2.75 0.001	D8-THC ND ND 0.001	CBC ND ND 0.001	тнса 17.12 171.2 0.001	Analyzed By 3209 Analyte Filth and Foreign Analysis Methd Analytical Batc Instrument Use This includes but is r and by-products. An Analyte WATER ACTIVITY Analysis Methd SOP.T.40.010 Analytical Batc	Total C :1252.: Filth Weight Ex 271g 11, L0 10 Asterial 0.1 00 - SOP.T.40.013 ch - GA034753FiL ed : GA-Filth/Foreig Moter Activity Water Activity ch - GA034712WAT	Cannabinoids 37 mg ttraction date /29/21 bl Batch Date : 11/21 Reviewed On - 11, jn Material Microsof feces, packaging contamin is use for inspection.	s/Container PASSED Extracted By P/21 16:33:00 (29/21 17:43:12 cope AL AL AL AL AL AL AL AL AL A
серу Серу % ND 0.10 mg/g ND 1.04 LOD 0.001 0.00	CBGA CBGA 04 0.307 04 0.307 0.307 0.001 % Cofile Test Veight 0.2129 0.020, 50P.T.30.0	CBG 0.085 0.85 0.001 %	свр ND ND 0.001 % Extract 11/30/21 05 Reviewed	тнсv ND 0.001 %	ND ND 0.001 %	рэ-тнс 0.275 2.75 0.001 %	D8-THC ND 0.001 % Extra 3192 tch Date : 1	CBC ND ND 0.001	THCA 17.12 171.2 0.001 %	Analyzed By 3209 Analyte Filth and Foreigr Analysis Methe Analytical Batt Instrument Usr This includes but is and by-products. An Analyte Watte Activity Analytes Watte Activity Analytical Batt Instrument Usr	Total C :1252 Filth Weight Ex 271g 11, 10 10 - SOP.T.40.013 00 - SOP.T.40.013 00 - SOP.T.40.013 01 - GOAJ 753FIL ed : GA-Filth/Foreig not limited to hair, insects, SH-2B/T Steree Microscope Water Activity 2009 3.1121 od -Water Activity	Cannabinoids 37 mg ttraction date /29/21 bl Batch Date : 11/21 Reviewed On - 11, jn Material Microsof feces, packaging contamin is use for inspection.	s/Container PASSED Extracted By P221 16:33:00 (29/21 17:43:12 cope Attain and manufacturing waste PASSED Attain Result aw 0.65aw Result B221 14:43:55

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Rob Bruton Lab Director

State License # CMTL-0001 ISO Accreditation # ISO/IEC 17025:2017 Accreditation PJLA-Testing 97164

Signature

12/02/21

Signed On



Kaycha Labs

TruFlower - Ground - King Palm King Palm Matrix : Flower



PASSED

Certificate of Analysis

TRULIEVE

6749 BEN BOSTIC ROAD Quincy, FL, 32351, US **Telephone:** (850) 777-3026 **Email:** Carlos.Ledezma@trulieve.com

Gainesville, FL, 32609, US

Sample : GA11129001-002 Harvest/LOT ID: 29026_0001463824 Batch# : Sample Size 29025_0001463824 Total Weight

Sampled : 11/29/21 Ordered : 11/29/21 Sample Size Received : 273 gram Total Weight/Volume : 10597 gram Completed : 12/02/21 Expires: 12/02/22 Sample Method : SOP.T.20.010



TESTED

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Terpenes	LOD(%)	mg/g	%	Result (%)	Terpenes	LOD(%)	mg/g	%	Result
TOTAL TERPINEOL	0.007	ND	ND						(%)
CAMPHENE	0.007	ND	ND		BORNEOL	0.013	ND	ND	
BETA-MYRCENE	0.007	1.04	0.104		GERANIOL	0.007	ND	ND	
3-CARENE	0.007	ND	ND		PULEGONE	0.007	ND	ND	
ALPHA-PHELLANDRE	NE 0.007	ND	ND		ALPHA-	0.007	ND	ND	
OCIMENE	0.007	< 0.2	< 0.02		CEDRENE				
EUCALYPTOL	0.007	ND	ND		ALPHA-	0.007	0.69	0.069	
LINALOOL	0.007	1.03	0.103		HUMULENE				
FENCHONE	0.007	ND	ND		TRANS-	0.007	ND	ND	
ISOPULEGOL	0.007	ND	ND		NEROLIDOL				
ISOBORNEOL	0.007	ND	ND		GUAIOL	0.007	ND	ND	
HEXAHYDROTHYMOL	0.007	ND	ND						
NEROL	0.007	ND	ND						
GERANYL ACETATE	0.007	ND	ND		Ter	rpenes			TESTED
BETA-CARYOPHYLLE	NE 0.007	2.76	0.276		\$				
VALENCENE	0.007	ND	ND						
CEDROL	0.007	ND	ND		Analyzed by 2155	Weight 1.022g	Extraction d 11/30/21 05:11:3		Extracted By 3209
CIS-NEROLIDOL	0.007	ND	ND					31	3209
FARNESENE	0.007	< 0.2	< 0.02		Analysis Method Analytical Batch			oviewed On - 1	2/01/21 10:47:39
CARYOPHYLLENE	0.007	ND	ND		Instrument Used			eviewed OII - 1	2/01/21 10.47.35
OXIDE					Running On : 12	/01/21 10:32:54	1		
ALPHA-BISABOLOL	0.007	0.81	0.081		Batch Date : 11/	30/21 09:57:56			
ALPHA-PINENE	0.007	ND	ND		Reagent	Dilu	tion Cons	sums. ID	
SABINENE	0.007	ND	ND		060920.24	100	947.2	71	
BETA-PINENE	0.007	ND	ND		091021.R15	100	47022	28-424	
ALPHA-TERPINENE	0.007	ND	ND		010421.29		9291.3 20072		
LIMONENE	0.007	1.25	0.125				21041	19634	
GAMMA-TERPINENE	0.007	ND	ND				R0NB3 00295		
TERPINOLENE	0.007	ND	ND		- V				
SABINENE HYDRATE	0.007	ND	ND		Mass Spectrometer Tr	ening is performed u riple Quad) which car	using GC-MS/MS TQ-I n screen 37 terpenes	8040 with Liquid Inje s using Method SOP.	ction (Gas Chromatography – T.40.090 Terpenoid Analysis
FENCHYL ALCOHOL	0.007	< 0.2	< 0.02		Via GC-MS/MS.				
CAMPHOR	0.013	ND	ND						

Total (%)

0.758

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Rob Bruton Lab Director

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Signature

12/02/21



Kaycha Labs

TruFlower - Ground - King Palm King Palm Matrix : Flower



PASSED

Page 3 of 4

Certificate of Analysis

TRULIEVE

6749 BEN BOSTIC ROAD Quincy, FL, 32351, US Telephone: (850) 777-3026 Email: Carlos.Ledezma@trulieve.com

Gainesville, FL, 32609, US

Sample : GA11129001-002 Harvest/LOT ID: 29026 0001463824 Batch# :

29025_0001463824 Sampled : 11/29/21 Ordered : 11/29/21

Sample Size Received : 273 gram Total Weight/Volume : 10597 gram Completed : 12/02/21 Expires: 12/02/22 Sample Method : SOP.T.20.010

PASSED

0

Pesticides

Pesticides	LOD	Units	Action Level	Result
ABAMECTIN B1A	0.01	ppm	0.1	ND
ACEPHATE	0.01	ppm	0.1	ND
ACEQUINOCYL	0.01	ppm	0.1	ND
ACETAMIPRID	0.01	ppm	0.1	ND
ALDICARB	0.01	ppm	0.1	ND
AZOXYSTROBIN	0.01	ppm	0.1	ND
BIFENAZATE	0.01	ppm	0.1	ND
BIFENTHRIN	0.01	ppm	0.1	ND
BOSCALID	0.01	PPM	0.1	ND
CARBARYL	0.05	ppm	0.5	ND
CARBOFURAN	0.01	ppm	0.1	ND
CHLORANTRANILIPROLE	0.1	ppm	1	ND
CHLORMEQUAT CHLORIDE	0.1	ppm	1	ND
CHLORPYRIFOS	0.01	ppm	0.1	ND
CLOFENTEZINE	0.02	ppm	0.2	ND
COUMAPHOS	0.01	ppm	0.1	ND
DAMINOZIDE	0.01	ppm	0.1	ND
DIAZINON	0.01	ppm	0.1	ND
DICHLORVOS	0.01	ppm	0.1	ND
DIMETHOATE	0.01	ppm	0.1	ND
THOPROPHOS	0.01	ppm	0.1	ND
TOFENPROX	0.01	ppm	0.1	ND
TOXAZOLE	0.01	ppm	0.1	ND
ENHEXAMID	0.01	ppm	0.1	ND
ENOXYCARB	0.01	ppm	0.1	ND
ENPYROXIMATE	0.01	ppm	0.1	ND
IPRONIL	0.01	ppm	0.1	ND
LONICAMID	0.01	ppm	0.1	ND
LUDIOXONIL	0.01	ppm	0.1	ND
IEXYTHIAZOX	0.01	ppm	0.1	ND
MAZALIL	0.01	ppm	0.1	ND
MIDACLOPRID	0.04	ppm	0.4	ND
RESOXIM-METHYL	0.01	ppm	0.1	ND
ALATHION	0.02	ppm	0.2	ND
IETALAXYL	0.02	ppm	0.1	ND
IETHIOCARB	0.01	ppm	0.1	ND
IETHOMYL	0.01	ppm	0.1	ND
IEVINPHOS	0.01	ppm	0.1	ND
IYCLOBUTANIL	0.01	ppm	0.1	ND
IALED	0.01	ppm	0.25	ND
XAMYI	0.025		0.5	ND
ACLOBUTRAZOL	0.05	ppm	0.5	ND
HOSMET		ppm	0.1	
PIPERONYL BUTOXIDE	0.01	ppm	0.1	ND
PRALLETHRIN	0.3	ppm		ND
PRALLETHRIN	0.01	ppm	0.1	ND
KOPICONAZOLE	0.01	ppm	0.1	ND

Pestic	ides	LOD	Units	Action Le	vel Result
PROPOXUI	1	0.01	ppm	0.1	ND
PYRETHRI	NS	0.05	ppm	0.5	ND
PYRIDABE	N	0.02	ppm	0.2	ND
SPIROMES	IFEN	0.01	ppm	0.1	ND
SPIROTETI	RAMAT	0.01	ppm	0.1	ND
SPIROXAM	INE	0.01	ppm	0.1	ND
TEBUCONA	ZOLE	0.01	ppm	0.1	ND
THIACLOP	RID	0.01	ppm	0.1	ND
тніаметн	OXAM	0.05	ppm	0.5	ND
TOTAL CO	NTAMINANT LOAD	0.005	PPM		ND
TOTAL DIM	IETHOMORPH	0.02	PPM	0.2	ND
TOTAL PER	METHRIN	0.01	ppm	0.1	ND
TOTAL SPI	NETORAM	0.02	PPM	0.2	ND
TOTAL SPI	NOSAD	0.01	ppm	0.1	ND
TRIFLOXYS	STROBIN	0.01	ppm	0.1	ND
PENTACHL *	ORONITROBENZENE (PCNB)	0.01	PPM	0.15	ND
PARATHIO	N-METHYL *	0.01	PPM	0.1	ND
CAPTAN *		0.025	PPM	0.7	ND
CHLORDAN	IE *	0.01	PPM	0.1	ND
CHLORFEN	APYR *	0.01	PPM	0.1	ND
CYFLUTHR	IN *	0.01	PPM	0.5	ND
CYPERMET	HRIN *	0.01	PPM	0.5	ND
Ø	Pesticides				PASSED
	0.994 lethod - SOP.T.30.065, SOP.		Extraction date 11/29/21 05:11:41 .T.40.066, SOP.T.40.070	3057	racted By
	70 Batch - GA034710PES , GA0 t Used : GA-LCMS-002 PES .			Reviewed On- 11/29/23 17:43:12	VX
	n: 11/29/21 17:02:26 , 11/3		$\Delta \Delta$	Batch Date : 11/28/21	14:42:00
Reagent		Dilution	Consums. II		
060920.24 111721.R55 111721.R52 111721.R53		10	947.271 470228-424 9291.271 110921 210419634 29017195		

Pesticide screen is performed using LC-MS and/or GC-MS which can screen down to below single digit ppb concentrations for regulated Pesticides. Currently we analyze for 67 Pesticides. (Method: SOP.T.30.060 Sample Preparation for Pesticides Analysis via LCMSMS and GCMSMS. SOP.T40.065/SOP.T.40.066/SOP.T.40.070 Procedure for Pesticide Quantification Using LCMS and GCMS). * Volatile Pesticide screening is performed using GC-MS which can screen down to below single digit ppb concentrations for regulated Pesticides. Analytes marked with an asterisk were tested using GC-MS.

Signature

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Rob Bruton Lab Director

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12/02/21



Gainesville, FL, 32609, US

Kaycha Labs

TruFlower - Ground - King Palm King Palm Matrix : Flower



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6749 BEN BOSTIC ROAD Quincy, FL, 32351, US Telephone: (850) 777-3026 Email: Carlos.Ledezma@trulieve.com Batch# : 29025_0001463824 Sampled : 11/29/21 Ordered : 11/29/21

PASSED

Sample Size Received : 273 gram Total Weight/Volume : 10597 gram Completed : 12/02/21 Expires: 12/02/22 Sample Method : SOP.T.20.010



Page 4 of 4

PASSED

Sample : GA11129001-002 Harvest/LOT ID: 29026 0001463824

သို့	Mycotoxins	PASSED

Analyte	LOD	Result	Action Level
ESCHERICHIA_COLI_SHIGELLA_SPP		not present in 1 gram.	
SALMONELLA_SPECIFIC_GENE		not present in 1 gram.	
ASPERGILLUS_FLAVUS		not present in 1 gram.	
ASPERGILLUS_FUMIGATUS		not present in 1 gram.	
ASPERGILLUS_TERREUS		not present in 1 gram.	
ASPERGILLUS_NIGER		not present in 1 gram.	
TOTAL YEAST AND MOLD	10	14300 CFU	100000
QUANT TOTAL EC	100	ND CFU/g	

Analysis Method -SOP.T.40.043 / SOP.T.40.044 / SOP.T.40.041

Microbials

Analytical Batch -GA034877MIC , GA034757TYM Batch Date : 12/01/21 14:04:13, 11/29/21 17:31:56

Instrument Used : GA-093 PathogenDx Scanner (MIC), GA-102 Fungal Incubator (TYM)

Running On : 11/29/21 19:35:00

080521.R33

032421 R19

Analyzed by 1790, 1790	Weight 1g	Extractio 12/01/21 0		Extracted By 2119,
Reagent		Dilution	Consums. ID	-11
060920.24 080120.R01		90	ISO714.VSD233 BUG015	

110221.22 Microbiological testing for Fungal and Bacterial Identification via Polymerase Chain Reaction (PCR) method consisting of sample DNA amplified via tandem Polymerase Chain Reaction (PCR) as a crude lysate whic avoids purification. (Method SOP.T.40.043) If a pathogenic Escherichia Coli, Salmonella, Aspergillus fumigatus, Aspergillus flawus, Aspergillus inger, or Aspergillus terreus is detected in Ig of a sample, the sample fails the microbiological-impurity testing. Pour-plating is used for quantitation and confirmation, e which Total Yeast and Mold has an action limit of 100,000 CFU.

IS0717.BDG200067

006107



Analysis Method -SOP.T.30.065, SOP.T.40.065 Analytical Batch -GA034755MYC | Reviewed On - 11/30/21 16:01:57 Instrument Used : GA-LCMS-002 MYC Running On :

Batch Date : 11/29/21 17:30:55

Analyzed by	Weight	Extraction date	Extracted By
650	0.9946g	11/29/21 05:11:41	3057

Aflatoxins B1, B2, G1, G2, and Ochratoxins A testing using LC-MS. (Method: SOP.T.30.065 for Sample Preparation and SOP.T40.065 Procedure for Mycotoxins Quantification Using LCMS. LOQ 1.0 ppb). Aflatoxin B1, B2, G1, and G2 must individually be <20ug/Kg. Ochratoxins must be <20µg/Kg

Нд	Heavy Metals			PASSED		
Reagent	Rea	gent	Dilution	Consums. ID		
102621.R20 101921.R05 082421.R43 082421.R46 112221.R40 112221.R39	06162 01042		100	CGR0114 12035-035CD-035C		
Metal	LOD	Unit	Result	Action Level		
ARSENIC	0.02	PPM	ND	0.2		
CADMIUM	0.02	PPM	ND	0.2		
MERCURY	0.02	PPM	ND	0.2		
EAD	0.05	PPM	ND	0.5		
Analyzed by	Weight	Extractio	on date	Extracted By		
2338	0.2306g	11/30/21 0	5:11:05	3134		
Analysis Method - Analytical Batch -(nstrument Used : Running On : 12/0 Batch Date : 11/30	GA034773HEA GA-ICPMS-002 1/21 10:46:14			053, SOP.T.40.051 16:53:22		

Signature

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