

Kaycha Labs 📑 🙀

25mg Delta 8 Tropical Fruit N/A Matrix: Edible



Certif of Ana	icat alys	te sis					Sample:KN10729006-004 Harvest/Lot ID: 0721009359 Seed to Sale# N/A Batch Date: 07/21/21 Batch#: 0721009359 Sample Size Received: 15 units Total Weight/Volume: N/A Retail Product Size: 5 gram Ordered: 07/26/21 sampled: 07/26/21 Sampleted: 08/03/21 Expires: 08/03/22 Sampling Method: SOP Client Method
Aug 03, 2021 6520 West Sunrise Blvd Plantation, FL, 33313, US	L Crea	ting Be	etter D	Days	C E	Creatin Better Days	PASSED Page 1 of 5
PRODUCT IMAGE SAFET	ASSED Heav ASSED PA	Hg X ry Metals SSED P	crobials	Mycotoxins PASSED	Residua Solven PASSE	als ts p	Filth ASSED Water Activity NOT TESTED Water Activity NOT TESTED Water Activity NOT TESTED NOT TESTED Terpenes TESTED Total Cannabinoids 0.479%
CBDV CBDA CBGA % ND ND <0.0 mg/g ND ND <0.0	свд св 10 ND Ni 10 ND Ni	ю тнсу D <0.010 D <0.010	CBN D ND <	рэтнс ратн со.010 0.47 со.010 4.79	с свс 90 ND 00 ND	THCA ND ND	Filth PASSED Analyzed By Weight Extraction date Extracted By Main L.2044g Ma Ma Analyte LOD Kesult Kith and Foreign Material 0.3 Nd Analytical Batch - KN001177FIL Reviewed On - 08/02/21 14:50:48 Analytical Batch - KN001177FIL Reviewed On - 08/02/21 15:12:12:45 Instrumet Used : E-AMS-138 Microscope Bruning On: This includes but is not limited to hair, insets, feres, packaging contaminants, and manufacturing waste and by-products. A SW-2TI-3 Stereo Microscope is use for inspection.
LOD 0.0010 0.0010 0.00 % % %	10 0.0010 0. % %	0010 0.0010 %	0.0010 0 % %	0.0010 0.00 %	10 0.0010 %	0.0010 %	
Cannabinoid Profile Tes	t						
Analyzed by Weig 113 Analysis Method -Expanded Measurem THC:12.7%, THCa: 9.5%, TOTAL THC 11 expanded uncertainty expressed at ap coverage factor k=2 for a normal distri Analytical Batch -KN001159POT Instrum Reagent 120320.R02 072421.R01	ht ES 07, ent of Uncertainty: Flor 1%. These uncertaint proximately the 95% cc bution. nent Used : HPLC E-SH E	ktraction date : ///202110-07-42 wer Matrix d9- les represent an onfidence level using I-008 Running On Dilution	Reviewed On a 07/30/21 15:25:06 : Consums. ID 947B9291.217 12123-046CC-046	Ex 946 - Batch Date	tracted By : : 07/30/21 09:00	37	
071421.R01 Full spectrum cannabinoid analysis utilizing Shimadzu High Sensitivity Method SOP.T.40	High Performance Liquid .020 for analysis.). *Based	Chromatography with U d on FL action limits.	JV detection (HPLC-	-UV). (Method: SOF	r.T.30.050 for samp	le prep and	

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Sue Ferguson Lab Director

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Signature

08/03/21



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25mg Delta 8 Tropical Fruit N/A Matrix : Edible



PASSED

Certificate of Analysis

6520 West Sunrise Blvd Plantation, FL, 33313, US **Telephone:** (727) 560-4193 **Email:** Danny@tdslabs.com Sample : KN10729006-004 Harvest/LOT ID: 0721009359 Batch# : 0721009359 Samp Sampled : 07/26/21 Total Ordered : 07/26/21 Comp

Sample Size Received : 15 units Total Weight/Volume : N/A Completed : 08/03/21 Expires: 08/03/22 Sample Method : SOP Client Method

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TESTED

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Terpenes

Terpenes	LOD(%)	mg/g	%	Result (%)	Terpenes
PULEGONE	0.007	ND	ND		CIS-NEROLIDOL
GAMMA-TERPINENE	0.007	ND	ND		3-CARENE
GERANIOL	0.007	ND	ND		FENCHYL ALCOH
GERANYL ACETATE	0.007	ND	ND		HEXAHYDROTHY
GUAIOL	0.007	ND	ND		EUCALYPTOL
LIMONENE	0.007	ND	ND		ISOBORNEOL
LINALOOL	0.007	ND	ND		FARNESENE
NEROL	0.007	ND	ND		
OCIMENE	0.007	ND	ND		
ALPHA- PHELLANDRENE	0.007	ND	ND		A.
FENCHONE	0.007	ND	ND		$\langle O \rangle$
SABINENE	0.007	ND	ND		
SABINENE HYDRATE	0.007	ND	ND		
TERPINEOL	0.007	ND	ND		
TERPINOLENE	0.007	ND	ND		Analyzed by
TRANS- CARYOPHYLLENE	0.007	ND	ND		138
TRANS-NEROLIDOL	0.007	ND	ND		Analysis Meth
VALENCENE	0.007	ND	ND		Analytical Bat
CEDROL	0.007	ND	ND		Instrument Us
ALPHA-HUMULENE	0.007	ND	ND		Running On :
ALPHA-PINENE	0.007	ND	ND		Batch Date : 0
ALPHA-TERPINENE	0.007	ND	ND		
BETA-MYRCENE	0.007	ND	ND		Reagent
BETA-PINENE	0.007	ND	ND		113020.01
BORNEOL	0.013	ND	ND		042721.01
CAMPHENE	0.007	ND	ND		
CAMPHOR	0.013	ND	ND		
CARYOPHYLLENE OXIDE	0.007	ND	ND		
ALPHA-CEDRENE	0.007	ND	ND		Terpenoid profi
ALPHA-BISABOLOL	0.007	ND	ND		using Method S
ISOPULEGOL	0.007	ND	ND		Pending
					+/-+

respense	LOD(%)	mg/g	%	Result (%)
CIS-NEROLIDOL	0.007	ND	ND	
3-CARENE	0.007	ND	ND	
FENCHYL ALCOHOL	0.007	ND	ND	
HEXAHYDROTHYMOL	0.007	ND	ND	
EUCALYPTOL	0.007	ND	ND	
ISOBORNEOL	0.007	ND	ND	
FARNESENE	0.007	ND	ND	
Ter	penes	X	X	TESTED
Analyzed by 1 138 1 Analysis Method -:	Weight Ex .08169g 08/ SOP.T.40.090	xtraction /02/21 01:08::	date 18	Extracted By
Analyzed by 138 1 Analysis Method Analytical Batch Instrument Used : Running On : 08/00 Batch Date : 07/29	Weight Ex .08169g 08/ SOP.T.40.090 08/ KN001156TER E-SHI-109 Te 2/21 14:22:12 1/2 //21 09:31:58 1/2	Atraction (02/21 01:08: A Revie Prpenes 2	date ¹⁸ ewed On	Extracted By 138 - 08/03/21 16:02:42
Analyzed by 138 1 Analysis Method Analytical Batch Instrument Used : Running On : 08/0 Batch Date : 07/29 Reagent	Neight Ex. .08169g 08/ SOP.T.40.090 08/ SOP.T.40.091 108/ SOP.T.40.091 108/ S	cons	date 18 ewed On sums. ID	Extracted By 138 - 08/03/21 16:02:42
Analyzed by 138 1 Analysis Method -: Analytical Batch Instrument Used : Running On : 08/02 Batch Date : 07/29 Reagent 113020.01 042721.01	Neight .081699 Ex. 08/ SOP.T.40.090 SOP.T.40.090 KN001156TER E-SHI-109 Televity 2/21 14:22:12 J/21 09:31:58 Dilution 10	Cons 200618 2000	date 18 ewed On sums. ID 3634 51025 12 1991.271	Extracted By 138

Total (%)

0.000

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Page 3 of 5

Certificate of Analysis

6520 West Sunrise Blvd Plantation, FL, 33313, US **Telephone:** (727) 560-4193 **Email:** Danny@tdslabs.com Sample : KN10729006-004 Harvest/LOT ID: 0721009359 Batch# : 0721009359 Samp Sampled : 07/26/21 Total Ordered : 07/26/21 Comp

Sample Size Received : 15 units Total Weight/Volume : N/A Completed : 08/03/21 Expires: 08/03/22 Sample Method : SOP Client Method



R€	
0	

Pesticides

Pesticides	LOD	Units	Action Level	Result
ABAMECTIN B1A	0.01	ppm	0.3	ND
ACEPHATE	0.01	ppm	3	ND
ACEQUINOCYL	0.01	ppm	2	ND
ACETAMIPRID	0.01	ppm	3	ND
ALDICARB	0.01	ppm	0.1	ND
AZOXYSTROBIN	0.01	ppm	3	ND
BIFENAZATE	0.01	ppm	3	ND
BIFENTHRIN	0.01	ppm	0.5	ND
BOSCALID	0.01	ppm	3	ND
CARBARYL	0.01	ppm	0.5	ND
CARBOFURAN	0.01	ppm	0.1	ND
CHLORANTRANILIPROLE	0.01	ppm	3	ND
CHLORMEQUAT CHLORIDE	0.01	ppm	3	ND
CHLORPYRIFOS	0.01	ppm	0.1	ND
CLOFENTEZINE	0.01	ppm	0.5	ND
COUMAPHOS	0.01	ppm	0.1	ND
CYPERMETHRIN	0.01	ppm	1	ND
DAMINOZIDE	0.01	ppm	0.1	ND
DIAZANON	0.01	ppm	0.2	ND
DICHLORVOS	0.01	ppm	0.1	ND
DIMETHOATE	0.01	ppm	0.1	ND
DIMETHOMORPH	0.01	ppm	3	ND
ETHOPROPHOS	0.01	ppm	0.1	ND
ETOFENPROX	0.01	ppm	0.1	ND
ETOXAZOLE	0.01	ppm	1.5	ND
FENHEXAMID	0.01	ppm	3	ND
FENOXYCARB	0.01	ppm	0.1	ND
FENPYROXIMATE	0.01	ppm	2	ND
FIPRONIL	0.01	ppm	0.1	ND
FLONICAMID	0.01	ppm	2	ND
FLUDIOXONIL	0.01	ppm	3	ND
HEXYTHIAZOX	0.01	ppm	2	ND
IMAZALIL	0.01	ppm	0.1	ND
IMIDACLOPRID	0.01	ppm	3	ND
KRESOXIM-METHYL	0.01	ppm	1	ND
MALATHION	0.01	ppm	2	ND
METALAXYL	0.01	ppm	3	ND
METHIOCARB	0.01	ppm	0.1	ND
METHOMYL	0.01	ppm	0.1	ND
MEVINPHOS	0.01	ppm	0.1	ND
MYCLOBUTANIL	0.01	ppm	3	ND
NALED	0.01	ppm	0.5	ND
OXAMYL	0.01	ppm	0.5	ND
PACLOBUTRAZOL	0.01	ppm	0.1	ND
PERMETHRINS	0.01	ppm	1	ND
PHOSMET	0.01	ppm	0.2	ND
	0.01	bb,	0.2	

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Pesticides	LOD	Units	Action Level	Result	
PIPERONYL BUTOXIDE	0.01	ppm	3	ND	
PRALLETHRIN	0.01	ppm	0.4	ND	
PROPICONAZOLE	0.01	ppm	1	ND	
PROPOXUR	0.01	ppm	0.1	ND	
PYRETHRINS	0.01	ppm	1	ND	
PYRIDABEN	0.01	ppm	3	ND	
SPINETORAM	0.01	ppm	3	ND	
SPIROMESIFEN	0.01	ppm	3	ND	
SPIROTETRAMAT	0.01	ppm	3	ND	
SPIROXAMINE	0.01	ppm	0.1	ND	
TEBUCONAZOLE	0.01	ppm	1	ND	
THIACLOPRID	0.01	ppm	0.1	ND	
THIAMETHOXAM	0.01	ppm	1	ND	
TOTAL SPINOSAD	0.01	ppm	3	ND	
TRIFLOXYSTROBIN	0.01	ppm	3	ND	
명 이 Pesticide	s			PASSED	
Analyzed by	Weight	Extraction date	Extrac	ted By	

143	1.0152g	08/02/21 09:08:36	143	
Analysis Method - S	OP.T.30.060, SOP.T.40.060	Σ,		
Analytical Batch - K	N001170PES		Reviewed On- 08/02/21 15:12:45	
Instrument Used : E Running On : 08/02	-SHI-125 Pesticides /21 10:51:03		Batch Date : 08/02/21 09:16:09	
Reagent		Dilution	Consums. ID	
112420.04		10	200618634	
060221.R02			947B9291.217	
061421.R14 072321.R03				

Pesticide screen is performed using LC-MS which can screen down to below single digit ppb concentrations for regulated Pesticides. Currently we analyze for 57 Pesticides. (Method: SOP.T.30.060 Sample Preparation for Pesticides Analysis via LCMSMS and SOP.T40.060 Procedure for Pesticide Quantification Using LCMS). Analytes ISO pending. *Based on FL action limits. *

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Signature

08/03/21



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25mg Delta 8 Tropical Fruit N/A Matrix : Edible



Certificate of Analysis

6520 West Sunrise Blvd Plantation, FL, 33313, US **Telephone:** (727) 560-4193 **Email:** Danny@tdslabs.com
 Sample : KN10729006-004

 Harvest/LOT ID: 0721009359

 Batch# : 0721009359
 Samp

 Sampled : 07/26/21
 Total

 Ordered : 07/26/21
 Comp

Sample Size Received : 15 units Total Weight/Volume : N/A Completed : 08/03/21 Expires: 08/03/22 Sample Method : SOP Client Method MH

PASSED

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PASSED

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Residual Solvents PASSED

Solvent	LOD	Units	Action Level (PPM)	Pass/Fail	Result
PROPANE	500	ppm	2100	PASS	ND
BUTANES (N-BUTANE)	500	ppm	2000	PASS	ND
METHANOL	25	ppm	3000	PASS	ND
ETHYLENE OXIDE	0.5	ppm	5	PASS	ND
PENTANES (N-PENTANE)	75	ppm	5000	PASS	ND
ETHANOL	500	ppm	5000	PASS	ND
ETHYL ETHER	50	ppm	5000	PASS	ND
1.1-DICHLOROETHENE	0.8	ppm	8	PASS	ND
ACETONE	75	ppm	5000	PASS	ND
2-PROPANOL	50	ppm	500	PASS	ND
ACETONITRILE	6	ppm	410	PASS	ND
DICHLOROMETHANE	12.5	ppm	600	PASS	ND
N-HEXANE	25	ppm	290	PASS	ND
ETHYL ACETATE	40	ppm	5000	PASS	ND
CHLOROFORM	0.2	ppm	60	PASS	ND
BENZENE	0.1	ppm	2	PASS	ND
1,2-DICHLOROETHANE	0.2	ppm	5	PASS	ND
HEPTANE	500	ppm	5000	PASS	ND
TRICHLOROETHYLENE	2.5	ppm	80	PASS	ND
TOLUENE	15	ppm	890	PASS	ND
TOTAL XYLENES - M, P & O DIMETHYLBENZENE	- 15	ppm		PASS	ND

Analyzed by Weight **Extraction date Extracted By** 138 0.02511a 07/29/21 03:07:47 138 Analysis Method -SOP.T.40.032 Analytical Batch -KN001158SOL Reviewed On - 08/02/21 14:58:21 Instrument Used : E-SHI-106 Residual Solvents Running On : 07/29/21 16:59:25 Batch Date : 07/29/21 11:32:52 Consums, ID ŝ,

Residual Solvents

Reagent	Dilution

D

1065518282V1393

Residual solvents screening is performed using GC-MS which can detect below single digit ppm concentrations. Currently we analyze for 22 residual solvents. (Method: SOP.T.40.032 Residual Solvents Analysis via GC-MS). Analytes ISO pending. *Based on FL action limits.

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25mg Delta 8 Tropical Fruit N/A Matrix : Edible



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Certificate of Analysis

6520 West Sunrise Blvd Plantation, FL, 33313, US Telephone: (727) 560-4193 Email: Danny@tdslabs.com

Sample : KN10729006-004 Harvest/LOT ID: 0721009359 Batch#:0721009359 Sampled : 07/26/21 Ordered : 07/26/21

Sample Size Received : 15 units Total Weight/Volume : N/A Completed : 08/03/21 Expires: 08/03/22 Sample Method : SOP Client Method



(Ct.	Microl	bials	\leq	PASSED	\$Ç.	Mycot	oxins		PASSED
Analyte		100		Pocult	Analista	100	11	Dec. II	Ashian Lauri (BRAS)
Analyte		LOD		Result	Analyte	LOD	Units	Result	Action Level (PPM)
ESCHERICHIA_COLI_S	HIGELLA_SPP			not present in 1 gram.	AFLATOXIN G2	0.002	ppm	ND	0.02
ASPERGILLUS FLAVU	S			not present in 1 gram.	AFLATOXIN G1	0.002	ppm	ND	0.02
ASPERGILLUS FUMIG	ATUS			not present in 1 gram.	AFLATOXIN B2	0.002	ppm	ND	0.02
ASPERGILLUS NIGER				not present in 1 gram.	AFLATOXIN B1	0.002	ppm	ND	0.02
ASPERGILLUS_TERRE	us			not present in 1 gram.	OCHRATOXIN A+	0.002	ppm	ND	0.02
Analysis Method -S Analytical Batch -K	50P.T.40.043 (N001160MIC Bat	tch Date : 07/30	0/21		TOTAL MYCOTOXINS Analysis Method -SO Analytical Batch -KN	0.002 P.T.30.060, SO	ppm P.T.40.060 eviewed Or	ND	.15.31
Running On : 07/30	0/21	9			Instrument Used : E-	SHI-125 Mycot	oxins		
Running On 1 07/30	0/21				Running On : 08/02/2	21 10:51:10			
Analyzed by	Weight	Extraction	date	Extracted By	Batch Date : 08/02/2	1 09:17:19			
142	0.9813g	NA		NA					
					_ Analyzed by	Weight	Extraction	n date	Extracted By
Reagent			Consums, IF	TI	143	1.0152g	08/02/21 09	:08:02	143
leagent			consums. IL						
061821.01 020821.04 030421.01 Microbiological testing f consisting of sample DN purification. (Method SC Aspergillus flavus, Aspe	ior Fungal and Bacteri IA amplified via tande P.T.40.043) If a pathi rgillus niger, or Asper	ial Identification via em Polymerase Cha ogenic Escherichia rgillus terreus is det	003102 Polymerase Chain in Reaction (PCR) a Coli, Salmonella, As ected in 1g of a sa	Reaction (PCR) method s a crude lysate which avoids spergillus fumigatus, mple, the sample fails the	Aflatoxins B1, B2, G1, G Sample Preparation an ppb). Total Aflatoxins (, Analytes ISO pending.	G2, and Ochratoy d SOP.T40.060 P Aflotoxin B1, B2, *Based on FL act	kins A testing rocedure for G1, G2) mus ion limits.	using LC-MS. (I Mycotoxins Qua t be <20µg/Kg.	Method: SOP.T.30.060 for Intification Using LCMS. LOQ 1.0 Ochratoxins must be <20µg/Kg
microbiological-impurity	/ testing.				Hg	Heavy	Meta	ls	PASSED
					Reagent	ΛX	Diluti	on Cor	nsums. ID
					060221.R29 052021.R19 040521.R03 040521.R04		50	210 190	117060 900
					Metal	LOD	Unit	Result	Action Level (PPM)
					ARSENIC-AS	0.02	ppm	ND	1.5
					CADMIUM-CD	0.02	ppm	ND	0.5
					MERCURY-HG	0.02	ppm	ND	3
					LEAD-PB	0.02	ppm	ND	0.5
					Analyzed by 12	Weight 0.2781g	Extraction 08/03/21 03	n date :08:29	Extracted By 12
					Analysis Method -SO Analytical Batch -KN Instrument Used : M Running On : Batch Date : 07/30/2	P.T.40.050, SO 001167HEA R etals ICP/MS 1 16:17:53	P.T.30.052 eviewed On	- 08/03/21 12	:20:09
					Heavy Metals screening Spectrometer) which ca metals using Method S	g is performed us an screen down 1 OP.T.30.052 Sam	sing ICP-MS (I to below sing tple Preparat	nductively Cou le digit ppb con on for Heavy M	pled Plasma – Mass centrations for regulated heavy etals Analysis via ICP-MS and
This report shall not t an Kaycha Labs certif confidential unless ex material may vary de ND=Not Detected, N/ Limit Of Quantitation an analytical procedu for human safety for	be reproduced, unles fication. The results uplicitly waived other pending on samplin A=Not Analyzed, ppr (LoQ) are terms use rer. RPD=Reproducit consumption and/or the analyte. The II	ss in its entirety, w relate only to the n rwise. Void after 1 g error. IC=In-cont m=Parts Per Millior at to describe the s bility of two measu inhalation. The res W error is availabl	ithout written app naterial or product year from test end rol QC parameter, n, ppb=Parts Per B mallest concentra rements. Action Le sult >99% are vari e from the lab upo	roval from Kaycha Labs. This analyzed. Test results are d date. Cannabinoid content of NC=Non-controlled QC parar illion. Limit of Detection (LDD tion that can be reliably mea evels are State determined th able based on uncertainty of n request. The "Decision Rule	report is of batch neter,) and sured by resholds State I ISO Ac	Ferguson b Director License # n/a creditation #	Sign	lytes ISO Pendir	08/03/21