

# **Certificate** of Analysis

## Oct 01, 2021 | Pure Native

2310 First Street Suite 306, Fort Myers, Florida, 33901 Water-soluable CBD N/A Matrix: Edible



Sample:KN10927003-007 Harvest/Lot ID: 092108956 Seed to Sale# N/A Batch Date: N/A Batch#: 092108956 Sample Size Received: 10 ml Total Weight/Volume: N/A Retail Product Size: 10 ml Ordered : 09/27/21 sampled : 09/27/21 Completed: 10/01/21 Expires: 10/01/22 Sampling Method: SOP Client Method

### PASSED



RODUCT IM/	AGE	SAFET	Y RESULTS	5										MISC.
KN10927 Pot. Myc.		Pe	R O Sticides	<b>Ч</b> _ Неа	Hg		<b>A</b> icrobials		ycotoxins		Residuals	(	Filth	Water Activity Moisture Terpenes
		7	ASSED	P	ASSED	-	PASSED	P	ASSED		Solvents PASSED	H	PASSED	NOT TESTED NOT TESTED NOT TESTE
ANNAE	BINOID	RESUL	.TS											
			al THO			E		)		al CB	• 4%		E	Total Cannabinoids 3.514%
														Filth PASSED
CBDV	CBDA	CBGA	CBG	CBD	тнсу	CBN	ЕХО-ТНС	D9-THC	D8-THC	D10-THC	СВС	THCA	THC-0-ACET	Analyzed By Weight Extraction date Extracted By Analyzed By O.8631g NA NA Analyte UOD Result Filth and Foreign Material 0.3 NO Analysis Method - SOP.7.40.013 Batch Date : 09/27/21 15:53:25 Analytical Batch - KN001364FIL Reviewed On - 09/27/21 16:21:44 Instrument Used : E-AMS-138 Microscope Running On :
<0.01	ND	ND	<0.01	3.514	ND	<0.01	ND	<0.01	<0.01	ND	<0.01	<0.01	ND	This includes but is not limited to hair, insects, feces, packaging contaminants, and manufacturing wa and by-products. A SW-2T13 Stereo Microscope is use for inspection.
g/g <0.1 D 0.001	ND 0.001	ND 0.001	<0.1 0.001	35.14 0.001	ND 0.001	<0.1 0.001	ND 0.002	<0.1 0.001	< 0.1	ND 0.001	<0.1 0.001	<0.1 0.001	ND 0.002	
%	%	%	%	%	%	%	%	%	%	%	%	%	%	
annabin <sup>,</sup>	oid Profile	Test												
nalyzed by 3 nalysis Method IC 11. 1%. Thes	e uncertaintie	represent ar	<sup>5g</sup> Uncertainty: n expanded u	ncertainty e	09/27/21 01: ix d9-THC:12 xpressed at a	.7%, THCa:	9.5%, TOTAL	Reviewed 0		113	tracted By :			
nfidence level	using a covera -KN001361POT	je factor k=2	for a normal	distribution			,	09/28/21 0	9:06:13 Ba	atch Date : 0	9/27/21 09:21:	54		
agent					Dilutio	on		Consums. II	0					
L321.R04					0.16			947B9291.217 12123-046CC-046						

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Sue Ferguson Lab Director

State License # n/a ISO Accreditation # 17025:2017



Signature

10/01/21



Kaycha Labs

Water-soluable CBD N/A Matrix : Edible



### PASSED

## **Certificate of Analysis**

#### **Pure Native**

2310 First Street Suite 306, Fort Myers, Florida, 33901 Telephone: Info@purenativelifestyle.com Email: Danny@tdslabs.com 
 Sample : KN10927003-007

 Harvest/LOT ID: 092108956

 Batch#: 092108956

 Sampled: 09/27/21

 Ordered: 09/27/21

 Common Sampled: 09/27/21

Sample Size Received : 10 ml Total Weight/Volume : N/A Completed : 10/01/21 Expires: 10/01/22 Sample Method : SOP Client Method

LOD

0.01



Result

ND

PASSED

Action Level

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### R O

## 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 CHLORID	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

PRALLETHRIN ND 0.01 ppm 0.4 PROPICONAZOLE 0.01 ppm 1 ND PROPOXUR 0.01 0.1 ND ppm PYRETHRINS 0.01 ND 1 mag PYRIDABEN 0.01 ppm 3 ND SPINETORAM 0.01 3 ND ppm SPIROMESIFEN 0.01 ppm 3 ND SPIROTETRAMAT 0.01 3 ND ppm SPIROXAMINE 0.01 0.1 maa ND TEBUCONAZOLE 0.01 ND ppm 1 THIACLOPRID 0.01 0.1 ND ppm THIAMETHOXAM 0.01 ppm 1 ND TOTAL SPINOSAD 0.01 3 ND ppm TRIFLOXYSTROBIN 0.01 ppm 3 ND ß PASSED Pesticides Weight Extraction date Analyzed by Extracted By 143 1.0207 09/28/21 04:09:15 Analysis Method - SOP.T.30.060, SOP.T.40.060 Analytical Batch - KN001365PES Reviewed On- 09/27/21 16:21:44

Units

ppm

Instrument Used : E-SHI-125 Pesticides Running On : 09/28/21 16:23:18		Batch Date : 09/28/21 10:01:16					
Reagent	Dilution	Consums. ID					
091721.R15 051021.02	100	200618634 947.271					
080321.R05							

92321.R08 92321.R07

Pesticides

PIPERONYL BUTOXIDI

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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Sue Ferguson

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Signature

10/01/21



Kaycha Labs

Water-soluable CBD N/A Matrix : Edible



PASSED

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PASSED

## **Certificate of Analysis**

#### **Pure Native**

2310 First Street Suite 306, Fort Myers, Florida, 33901 **Telephone:** Info@purenativelifestyle.com **Email:** Danny@tdslabs.com 
 Sample : KN10927003-007

 Harvest/LOT ID: 092108956

 Batch# : 092108956

 Sampled : 09/27/21

 Ordered : 09/27/21

Sample Size Received : 10 ml Total Weight/Volume : N/A Completed : 10/01/21 Expires: 10/01/22 Sample Method : SOP Client Method

D



Residual Solvents PASSED

Solvent	Le	OD	Units	Action Level	Pass/Fail	Result	
PROPANE	50	0	ppm	2100	PASS	ND	
BUTANES (N-BUTAN	<b>IE)</b> 50	0	ppm	2000	PASS	ND	
METHANOL	25		ppm	3000	PASS	ND	
ETHYLENE OXIDE	0.5	5	ppm	5	PASS	ND	
PENTANES (N-PENT	<b>ANE)</b> 75		ppm	5000	PASS	ND	
ETHANOL	50	0	ppm	5000	PASS	ND	
ETHYL ETHER	50	1	ppm	5000	PASS	ND	
1.1-DICHLOROETHE	NE 0.8	8	ppm	8	PASS	ND	
ACETONE	75		ppm	5000	PASS	ND	
2-PROPANOL	50	)	ppm	500	PASS	ND	
ACETONITRILE	6		ppm	410	PASS	ND	
DICHLOROMETHAN	<b>E</b> 12	.5	ppm	600	PASS	ND	
N-HEXANE	25		ppm	290	PASS	ND	
ETHYL ACETATE	40	)	ppm	5000	PASS	ND	
CHLOROFORM	0.2	2	ppm	60	PASS	ND	
BENZENE	0.1	1	ppm	2	PASS	ND	
1,2-DICHLOROETHA	<b>NE</b> 0.2	2	ppm	5	PASS	ND	
HEPTANE	50	0	ppm	5000	PASS	ND	
TRICHLOROETHYLE	NE 2.5	5	ppm	80	PASS	ND	
TOLUENE	15		ppm	890	PASS	ND	
TOTAL XYLENES - M DIMETHYLBENZENE			ppm	2170	PASS	ND	

#### Analyzed by Weight **Extraction date Extracted By** 138 0.025650 09/28/21 12:09:31 138 Analysis Method -SOP.T.40.032 Analytical Batch -KN001367SOL Reviewed On - 09/30/21 16:57:50 Instrument Used : E-SHI-106 Residual Solvents Running On : 09/28/21 16:48:35 Batch Date : 09/28/21 10:14:06 Dilution Consums, ID Reagent 0 R2017.062 G201-062 Residual solvents screening is performed using GC-MS which can detect below

**Residual Solvents** 

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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#### Sue Ferguson

Lab Director State License # n/a ISO Accreditation # 17025:2017



Signature

10/01/21



Kaycha Labs

Water-soluable CBD N/A



Matrix : Edible

## PASSED

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Sample : KN10927003-007 Harvest/LOT ID: 092108956 Batch#:092108956 Sampled : 09/27/21 Ordered : 09/27/21

Sample Size Received : 10 ml Total Weight/Volume : N/A Completed : 10/01/21 Expires: 10/01/22 Sample Method : SOP Client Method

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nanjezel Bach - KUR013E241C Bach Date : 19/27/21 12:38:45 wining dor: 19/29/21 12:29:27 nalyzed by <u>Weight Extraction date Extracted By</u> <u>13</u> <u>0</u> 00313 <u>0</u> 00313	ISTERIA_MONOCYTC SCHERICHIA_COLI_S ALMONELLA_SPECIF SPERGILLUS_FLAVU SPERGILLUS_FUMIG SPERGILLUS_NIGER SPERGILLUS_TERRE	GHIGELLA_SPP FIC_GENE JS GATUS EUS	LOD	not present in 1 gram. not present in 1 gram.	AFLATOXIN G2 AFLATOXIN G1 AFLATOXIN B2 AFLATOXIN B1 OCHRATOXIN A+ TOTAL MYCOTOXI	0.002 0.002 0.002 0.002 0.002 NS 0.002	ppm ppm ppm ppm ppm ppm ppm	ND ND ND ND ND	0.02 0.02 0.02 0.02
nalyzed by za       Weight 0.3811g       Extracted av plant       Na       Extracted By bit       Na       Nalyzed by plant       Weight 1.0007g       Extraction date 0.028/21 04.09.28       Extracted by 143         7221.0       0       0.3312       0.03312 <t< td=""><td>nalytical Batch - strument Used :</td><td>KN001362MIC Ba Micro E-HEW-069</td><td></td><td>8:45</td><td>Analytical Batch - Instrument Used : Running On : 09/2</td><td>KN001366MYC     : E-SHI-125 Myco 28/21 16:27:08</td><td>Reviewed On - 0</td><td>9/30/21 17:19</td><td>9:30</td></t<>	nalytical Batch - strument Used :	KN001362MIC Ba Micro E-HEW-069		8:45	Analytical Batch - Instrument Used : Running On : 09/2	KN001366MYC     : E-SHI-125 Myco 28/21 16:27:08	Reviewed On - 0	9/30/21 17:19	9:30
tengent       Difution       Consums. ID         178211.02       0       0.332         178211.02       0       0.332         178211.02       0       0.332         178211.02       0       0.332         178211.02       0       0.332         178211.02       0       0.332         178211.02       0       0.332         178211.02       0       0.332         178211.02       0       0.332         178211.02       0       0.332         178211.02       0       0.12         178211.02       0       0.12         178211.02       0       0.12         178211.02       0       0.12         178211.02       0       0.12         178211.02       0       0.12         178211.02       0       0.12       0.12         178211.02       0       0.12       0.12         178211.02       0       0.12       0.12         178211.02       0       0.12       0.12         178211.02       0       0.22       ppm       ND       0.5         178211.02       0.26       0.22       ppm		-							
nexisting of sample DNA amplified via bandem Pdymenses Chain Rescuting (PCR) as a crude lysite which avais spergular knows. Aspergulas terreus is detected in 1g of a sample, the sample fails the incode/dogical-impury testing. <b>Heavy Metals</b> <b>Heavy Metals</b> <b>Meavy Metals</b> <b>Dilution</b> <b>Consums. ID</b> <u>72660030021</u> <u>721001706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>7260030021</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u> <u>71011706</u>	72821.02 72721.06 130421.02 172721.07		Dilution		Sample Preparation ppb). Total Aflatoxir	and SOP.T40.060 I ns (Aflotoxin B1, B2	Procedure for Myc , G1, G2) must be	otoxins Quantif	ication Using LCMS. LOQ 1.
09212.821 09221.822 09221.823 040521.804       50       72260030021 210117060 A29564150         09212.821 09221.823 040521.804       50       72260030021 210117060 A29564150         Metal       LOD       Unit       Result       Action Level         ARSENIC-AS CADMIUM-CD       0.02       ppm       ND       0.5         Metal       LOD       Unit       Result       Action Level         ARSENIC-AS CADMIUM-CD       0.02       ppm       ND       0.5         Metal       LOD       Using       Extraction date       Extracted By         12       0.26g       09/29/21 12:09:14       12         Analyzed by       Weight       Extraction date       Extracted By         12       Nanitysis Method -SOP.T.40.050, SOP.T.30.052       Analyzed Batch -KN001372HEA   Reviewed On - 09/29/21 12:20:50         Instrument Uses:       Weight       Extraction date       Extracted By         12       Analyzed Batch -SOP.T.40.050, SOP.T.30.052       Analyzed Sopertorneter) which can screen down to below single digit pto concentrations for regulated he metals using Method SOP.T.30.052 Sample Preparation for Heavy Metals Analysis via ICP-MS. Analytes ISO Pending. Based on FL action Imm         10       No.00 Heavy Metals Analysis via ICP-MS. Analytes ISO Pending. Based on FL action Imm         10       No.00 Heavy Metals Analysis via ICP-MS	nsisting of sample DM irification. (Method SC pergillus flavus, Aspe	NA amplified via tande OP.T.40.043) If a path ergillus niger, or Asper	em Polymerase Chain Reaction ogenic Escherichia Coli, Salmor	(PCR) as a crude lysate which avoids nella, Aspergillus fumigatus,		Heavy	/ Metals		PASSED
ARSENIC-AS       0.02       ppm       ND       1.5         CADMIUM-CD       0.02       ppm       ND       0.5         MERCURY-HG       0.02       ppm       ND       0.5         Analyzed by       Weight       Extraction date       Extracted By         12       0.26g       09/29/21 12:09:14       12         Analyzical Batch -KN001372HEA   Reviewed On - 09/29/21 12:20:50       Instrument Used : Metals ICP/MS         Running On :       Batch Date:       09/28/21 15:19:12         Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass SOP.T.40.050 Heavy Metals screening is performed usingle dipt pbc concentrations for regulated he metals using Method SOP.T.30.052 Sample Preparation for Heavy Metals Analysis via ICP-MS an SOP.T.40.050 Heavy Metals Analysis via ICP-MS an SOP.T.40					092121.R21 092121.R22 080421.R13			7226/0030021 210117060	
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       Weight       Extraction date       Extracted By         12       0.26g       09/29/21 12:09:14       12         Analysis Method -SOP.T.40.050, SOP.T.30.052       Analysical Batch -KN001372HEA   Reviewed On - 09/29/21 12:20:50       Instrument Used : Metals ICP/MS         Running On :       Batch Date : 09/28/21 15:19:12       Heavy Metals screen down to below single digit ppb concentrations for regulated he metals using Method SOP.T.30.052 Sample Preparation for Heavy Metals Analysis via ICP-MS an SOP.T.40.050 Heavy Metals Analysis vi					Metal	LOD	Unit	Result	Action Level
12       0.26g       09/29/21 12:09:14       12         Analysis Method -SOP.T.40.050, SOP.T.30.052         Analysis Method -SOP.T.40.050, SOP.T.30.052       Analytical Batch -KN001372HEA   Reviewed On - 09/29/21 12:20:50         Instrument Used : Metals ICP/MS       Running On :       Batch Date : 09/28/21 15:19:12         Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometer) which can screen down to below single digit ppb concentrations for regulated he metals using Method SOP.T.30.052 Sample Preparation for Heavy Metals Analysis via ICP-MS an SOP.T.40.050 Heavy Metals Analysis via ICP-MS. Analytes ISO Pending. *Based on FL action limit in Kaycha Labs certification. The results relate only to the material any vary depending on sampling error. IC=in-control QC parameter, NC=Non-controlled QC param					CADMIUM-CD MERCURY-HG	0.02 0.02	ppm ppm	ND ND	0.5 3
Analytical Batch -KN001372HEA   Reviewed On - 09/29/21 12:20:50 Instrument Used : Metals ICP/MS Running On : Batch Date : 09/28/21 15:19:12 Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma - Mass Spectrometer) which can screen down to below single digit ppb concentrations for regulated he metals using Method SOP.T.30.052 Sample Preparation for Heavy Metals Analysis via ICP-MS an SOP.T.40.050 Heavy Metals Analysis via ICP-MS. Analytes ISO Pending. *Based on FL action limi 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, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Billion. Limit of Detection (LoD) and an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds.									· · · ·
Spectrometer) which can screen down to below single digit ppb concentrations for regulated he metals using Method SOP, T.30.052 Sample Preparation for Heavy Metals Analysis via ICP-MS an SOP.T.40.050 Heavy Metals Analysis via ICP-MS an SOP.T.40.050 Heavy Metals Analysis via ICP-MS. Analytes ISO Pending. *Based on FL action limit of back harves applicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of back harves applicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of back harves applicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of back harves applicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of back harves applicitly waived otherwise. Void after 1 year from test end back content of back harves applicitly waived otherwise. Void after 1 year from test end back content of back harves applicitly are 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					Analytical Batch - Instrument Used : Running On :	KN001372HEA   F Metals ICP/MS		9/29/21 12:20	:50
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 Billion. Limit of Detection (LoD) and Limit of Quantitation (LoO) 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 The second state determined threshol					Spectrometer) which metals using Method	h can screen down d SOP.T.30.052 Sar	to below single d nple Preparation	git ppb concen or Heavy Meta	trations for regulated heavy Is Analysis via ICP-MS and
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or human safety for consumption and/or inhalation. The result >99% are variable based on uncertainty of neasurement (UM) for the analyte. The UM error is available from the lab upon request. The "Decision Rule" for the 17025:2017 Signature Signed On	imit Of Quantitation an analytical procedu	i (LoQ) are terms use ure. RPD=Reproducib	d to describe the smallest cor pility of two measurements. A	ncentration that can be reliably mea ction Levels are State determined th	sured by iresholds Stat	te License # n/a			10/01/21