

4131 SW 47th AVENUE SUITE 1408 **DAVIE, FL, 33314, US** (954) 368-7664

# **Certificate of Analysis**

**COMPLIANCE FOR RETAIL** 

Kaycha Labs

The Bling Pre-Filled Pipe 0.35g The Bling Matrix: Flower Type: Flower-Cured



PASSED

Sample:DA30627005-005 Harvest/Lot ID: ID-BLI-041123-A105 Batch#: 3349 1875 5666 9650 **Cultivation Facility: Tampa Cultivation Processing Facility : Tampa Processing** Source Facility : Tampa Cultivation Seed to Sale# 2705 7162 2625 3553 Batch Date: 04/06/23 Sample Size Received: 25.55 gram Total Amount: 3414 units Retail Product Size: 0.35 gram Ordered: 06/26/23 Sampled: 06/26/23 Completed: 06/29/23 Sampling Method: SOP.T.20.010

### Jun 29, 2023 | FLUENT

82 NE 26th street Miami, FL, 33137, US

#### Pages 1 of 5 PRODUCT IMAGE SAFETY RESULTS MISC. Ha Z FLUE LUE Pesticides Heavy Metals Microbials **Mycotoxins Residuals Solvents** Filth Water Activity Moisture Terpenes PASSED PASSED PASSED PASSED TESTED PASSED PASSED PASSED PASSED Cannabinoid Total THC Total CBD **Total Cannabinoids** 0.067% 24.587% 28.808% Dry Weight **Dry Weight** Drv Weight Total THC 21.799% 76.296 mg /Container Total CBD 0.06% 0.21 mg /Container TOTAL CAN NABINOIDS (DRY) TOTAL CBD (DRY) TOTAL THC (DRY) **Total Cannabinoids** D9-THC тнса CBD CBDA D8-THC CBG CBGA CBN тнсу CBDV CBC 0.069 0.102 0.067 24.587 28.808 25.542% 0.831 23.909 < 0.01 0.024 0.539 0.014 <0.01 ND 0.054 0/\_ 100.828 89.397 mg /Container 2.908 83.681 < 0.035 0.241 0.084 0.357 1.886 0.049 < 0.035 ND 0.189 0.234 86.054 mg/ init 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 LOD As Received % % % % % % % % % Extracted by: 1665 Extraction date Analyzed by: 1665, 3112, 585, 1440 Weight: 0.2096q 06/27/23 12:17:22 Analysis Method : SOP.T.40.031, SOP.T.30.031 Analysis Method : SOP. 1.40.031, SOP. Analytical Batch : DA061797POT Instrument Used : DA-LC-002 (Flower) Reviewed On : 06/28/23 17:45:09 Batch Date : 06/27/23 10:23:06 Analyzed Date : 06/27/23 12:44:22 Dilution : 400 Reagent : 062323.R05; 030923.08; 062323.R03 Consumables : 280670723; CE0123; R1KB14270

Pipette : DA-079; DA-108; DA-078

Full Spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection in accordance with F.S. Rule 64ER20-39

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#### Jorge Segredo Lab Director

State License # CMTL-0002 ISO 17025 Accreditation # ISO/IEC 17025:2017 Accreditation PJLA Testing 97164





The Bling Pre-Filled Pipe 0.35g The Bling Matrix : Flower Type: Flower-Cured



PASSED

TESTED

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# **Certificate of Analysis**

FLUENT

82 NE 26th street Miami, FL, 33137, US Telephone: (305) 900-6266 Email: Taylor.Jones@getfluent.com Sample : DA30627005-005 Harvest/Lot ID: ID-BLI-041123-A105 Batch# : 3349 1875 5666 Sampl 9650 Total /

Sampled : 06/26/23 Ordered : 06/26/23 Sample Size Received : 25.55 gram Total Amount : 3414 units Completed : 06/29/23 Expires: 06/29/24 Sample Method : SOP.T.20.010

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#### **Terpenes**

Terpenes	LOD (%)	mg/unit	: % Result (%)	Terpenes		LOD (%)	mg/unit	%	Result (%)
TOTAL TERPENES	0.007	2.012	0.575	FARNESENE			0.07	0.02	
OTAL TERPINEOL	0.007	0.08	0.023	ALPHA-HUMULENE	$\sim$	0.007	0.098	0.028	
LPHA-BISABOLOL	0.007	0.077	0.022	VALENCENE		0.007	ND	ND	
LPHA-PINENE	0.007	0.238	0.068	CIS-NEROLIDOL		0.007	ND	ND	
AMPHENE	0.007	< 0.07	<0.02	TRANS-NEROLIDOL		0.007	< 0.07	< 0.02	
ABINENE	0.007	ND	ND	CARYOPHYLLENE OXIDE		0.007	< 0.07	< 0.02	
ETA-PINENE	0.007	0.112	0.032	GUAIOL	200	0.007	ND	ND	
ETA-MYRCENE	0.007	0.276	0.079	CEDROL		0.007	< 0.07	< 0.02	
LPHA-PHELLANDRENE	0.007	ND	ND	Analyzed by: We	eight:		Extraction da	ate:	Extracted by:
CARENE	0.007	ND	ND	2076, 585, 1440 0.9	9175g		06/27/23 12		2076
LPHA-TERPINENE	0.007	ND	ND	Analysis Method : SOP.T.30.061A.FL, SOP.T.4	0.061A.FL				
MONENE	0.007	0.154	0.044	Analytical Batch : DA061799TER					6/29/23 16:35:04
JCALYPTOL	0.007	ND	ND	Instrument Used : DA-GCMS-004 Analyzed Date : 06/27/23 18:10:08			Batch	Date : 06/	27/23 10:25:43
IMENE	0.007	< 0.07	<0.02	Dilution : 10					
AMMA-TERPINENE	0.007	ND	ND	Reagent : 121622.30					
BINENE HYDRATE	0.007	ND	ND	Consumables : 210414634; MKCN9995; CE01	23; R1KB14	270			
RPINOLENE	0.007	ND	ND	Pipette : N/A					
NCHONE	0.007	< 0.14	<0.04	Terpenoid testing is performed utilizing Gas Chroma	atography Ma:	ss Spect	rometry. For all I	Flower samp	les, the Total Terpenes % is dry-weight corrected.
NALOOL	0.007	0.213	0.061						
NCHYL ALCOHOL	0.007	0.084	0.024						
PULEGOL	0.007	< 0.07	<0.02						
MPHOR	0.007	< 0.21	<0.06						
OBORNEOL	0.007	ND	ND						
DRNEOL	0.013	ND	ND						
EXAHYDROTHYMOL	0.007	ND	ND						
EROL	0.007	< 0.07	<0.02						
JLEGONE	0.007	ND	ND						
ERANIOL	0.007	<0.07	<0.02						
	0.007	ND	ND						
ERANYL ACETATE LPHA-CEDRENE	0.007	ND	ND						

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## Jorge Segredo

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### PASSED

PASSED

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82 NE 26th street Miami, FL, 33137, US Telephone: (305) 900-6266 Email: Tavlor.lones@getfluent.com Sample : DA30627005-005 Harvest/Lot ID: ID-BLI-041123-A105 Batch# : 3349 1875 5666 Sampl

9650 Sampled : 06/26/23 Ordered : 06/26/23 Sample Size Received : 25.55 gram Total Amount : 3414 units Completed : 06/29/23 Expires: 06/29/24 Sample Method : SOP.T.20.010

### Pesticides

0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	ррт ррт ррт ррт ррт ррт ррт ррт ррт ррт	Level 5 0.2 0.1 0.5 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	PASS PASS PASS PASS PASS PASS PASS PASS	ND ND ND ND ND ND ND ND ND ND ND ND ND N	OXAMYL PACLOBUTR PHOSMET PIPERONYL PRALLETHR PROPICONA PROPOXUR PYRIDABEN SPIROMESIF SPIROTETRA SPIROXAMID
0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	ррт ррт ррт ррт ррт ррт ррт ррт ррт ррт	0.1 0.5 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	PASS PASS PASS PASS PASS PASS PASS PASS	ND ND ND ND ND ND ND ND ND ND ND	PACLOBUTR PHOSMET PIPERONYL PRALLETHR PROPICONA PROPOXUR PYRIDABEN SPIROMESIF SPIROTETRA SPIROXAMIII
0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	ррт ррт ррт ррт ррт ррт ррт ррт ррт ррт	0.5 0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	PASS PASS PASS PASS PASS PASS PASS PASS	ND ND ND ND ND ND ND ND ND ND ND	PHOSMET PIPERONYL PRALLETHR PROPICONA PROPOXUR PYRIDABEN SPIROMESIF SPIROTETRA SPIROXAMII
0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	ррт ррт ррт ррт ррт ррт ррт ррт ррт ррт	0.2 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	PASS PASS PASS PASS PASS PASS PASS PASS	ND ND ND ND ND ND ND ND ND ND	PIPERONYL PRALLETHR PROPICONA PROPOXUR PYRIDABEN SPIROMESIF SPIROTETRA SPIROXAMII
0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	ppm ppm ppm ppm ppm ppm ppm ppm ppm ppm	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	PASS PASS PASS PASS PASS PASS PASS PASS	ND ND ND ND ND ND ND ND	PRALLETHR PROPICONA PROPOXUR PYRIDABEN SPIROMESII SPIROTETR/ SPIROXAMII
0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	ppm ppm ppm ppm ppm ppm ppm ppm ppm	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	PASS PASS PASS PASS PASS PASS PASS PASS	ND ND ND ND ND ND	PROPICONA PROPOXUR PYRIDABEN SPIROMESII SPIROTETRA SPIROXAMII
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0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	ppm ppm ppm ppm ppm ppm ppm ppm	0.1 0.1 0.1 0.1 0.1 0.1 0.1	PASS PASS PASS PASS PASS PASS	ND ND ND ND	PYRIDABEN SPIROMESIF SPIROTETRA SPIROXAMII
0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	ppm ppm ppm ppm ppm ppm ppm	0.1 0.1 0.1 0.1 0.1	PASS PASS PASS PASS PASS	ND ND ND ND	SPIROMESII SPIROTETR/ SPIROXAMII
0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	ppm ppm ppm ppm ppm ppm	0.1 0.1 0.1 0.1	PASS PASS PASS PASS	ND ND ND	SPIROTETRA SPIROXAMII
0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	ppm ppm ppm ppm ppm	0.1 0.1 0.1	PASS PASS PASS	ND ND	SPIROXAMI
0.01 0.01 0.01 0.01 0.01 0.01 0.01	ppm ppm ppm ppm	0.1 0.1	PASS PASS	ND	
0.01 0.01 0.01 0.01 0.01 0.01	ppm ppm ppm	0.1	PASS		TERUCOUL
0.01 0.01 0.01 0.01 0.01	ppm ppm			ND	TEBUCONAZ
0.01 0.01 0.01 0.01	ppm	0.1			THIACLOPR
0.01 0.01 0.01			PASS	ND	THIACEOFIC
0.01 0.01	nnm	0.5	PASS	ND	TRIFLOXYST
0.01	PP111	0.1	PASS	ND	
	ppm	1	PASS	ND	PENTACHLO
	ppm	1	PASS	ND	PARATHION
0.01	ppm	0.1	PASS	ND	CAPTAN *
0.01	ppm	0.2	PASS	ND	CHLORDAN
0.01	ppm	0.1	PASS	ND	CHLORFENA
0.01	ppm	0.1	PASS	ND	CYFLUTHRI
0.01	ppm	0.1	PASS	ND	CYPERMETH
0.01	ppm	0.1	PASS	ND	Analyzed by
0.01	ppm	0.1	PASS	ND	585, 3379, 1
0.01	ppm	0.1	PASS	ND	Analysis Me
0.01	ppm	0.1	PASS	ND	SOP.T.40.102
0.01	ppm	0.1	PASS	ND	Analytical B
					Instrument
					Analyzed Da Dilution : 25
	ppm				Reagent: 0
	ppm				Consumable
					Pipette : DA
	ppm				Testing for a
					Spectrometry
					Analyzed by
	ppm				450, 585, 14
	ppm				Analysis Me Analytical B
					Instrument
	ppm				Analyzed Da
0.01	ppm	0.1		ND	Dilution : 25
	ppm				Reagent : 0
0.01	ppm	0.1		ND	Consumable
0.01	ppm	0.1	PASS	ND	Pipette : DA
0.01	ppm	0.25	PASS	ND	Testing for ag
	0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	0.01 ppm   0.01 ppm	0.01 ppm 0.1   0.01 ppm 0.1	OII ppm OII PASS   0.01 ppm 0.1 PASS   0.01 ppm <td>0.01 ppm 0.1 PASS ND   0.01 ppm 0.2 PASS ND   0.01 ppm 0.1 PASS ND   0.01 p</td>	0.01 ppm 0.1 PASS ND   0.01 ppm 0.2 PASS ND   0.01 ppm 0.1 PASS ND   0.01 p

Pesticide	<8	LOD	Units	Action Level	Pass/Fail	Result
DXAMYL		0.01	ppm	0.5	PASS	ND
ACLOBUTRAZOL		0.01	ppm	0.1	PASS	ND
HOSMET		0.01	ppm	0.1	PASS	ND
IPERONYL BUTOXIDE		0.01	ppm	3	PASS	ND
RALLETHRIN		0.01	ppm	0.1	PASS	ND
ROPICONAZOLE		0.01	ppm	0.1	PASS	ND
ROPOXUR		0.01	ppm	0.1	PASS	ND
YRIDABEN		0.01	ppm	0.2	PASS	ND
PIROMESIFEN		0.01	ppm	0.1	PASS	ND
PIROTETRAMAT		0.01	ppm	0.1	PASS	ND
PIROXAMINE		0.01	ppm	0.1	PASS	ND
EBUCONAZOLE		0.01	ppm	0.1	PASS	ND
HIACLOPRID		0.01	ppm	0.1	PASS	ND
HIAMETHOXAM		0.01	ppm	0.5	PASS	ND
RIFLOXYSTROBIN		0.01	ppm	0.1	PASS	ND
ENTACHLORONITROBEN	ZENE (PCNB) *	0.01	PPM	0.15	PASS	ND
ARATHION-METHYL *		0.01	PPM	0.1	PASS	ND
APTAN *		0.07	PPM	0.7	PASS	ND
HLORDANE *		0.01	PPM	0.1	PASS	ND
HLORFENAPYR *		0.01	PPM	0.1	PASS	ND
YFLUTHRIN *		0.05	PPM	0.5	PASS	ND
YPERMETHRIN *		0.05	PPM	0.5	PASS	ND
nalyzed by: 85, 3379, 1440	Weight: 0.8443g		tion date: 23 13:46:17		Extracted 450,585	by:
nalysis Method :SOP.T.30 OP.T.40.102.FL (Davie) nalytical Batch :DA06180 nstrument Used :DA-LCM nalyzed Date :06/27/23 1	)7PES S-003 (PES)		.30.102.FL Reviewed		23 10:45:19	Gainesville
ilution : 250 eagent : 062223.R12; 062 onsumables : 6697075-0 ipette : DA-093; DA-094; esting for agricultural agent	2 DA-219 is is performed ut	ilizing Liquid				
pectrometry in accordance	with F.S. Rule 64		on date:		Extracted	hun
nalyzed by: 50, 585, 1440	0.8443g		on date: 3 13:46:17		450,585	DA:
nalysis Method :SOP.T.3 nalytical Batch :DA0618 nstrument Used :DA-GCM nalyzed Date :06/27/23	09VOL IS-001	Re	eviewed O	L (Davie), SC n :06/29/23 1 :06/27/23 10	10:28:19	
Dilution : 250 Reagent : 061423.R23; 04 Consumables : 6697075-0.	0521.11; 061223	.R25; 06122	23.R24			

Festing for agricultural agents is performed utilizing Gas Chromatography Triple-Quadru n accordance with F.S. Rule 64ER20-39.

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Signature

06/29/23



The Bling Pre-Filled Pipe 0.35g The Bling Matrix : Flower Type: Flower-Cured



PASSED

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**Microbial** 

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्र्						X	90
Analyte		LOD	Units	Result	Pass / Fail	Action Level	Analyt
ECOLI SHIGEL	LA			Not Presen	t PASS		AFLAT
SALMONELLA	SPECIFIC GENE			Not Presen	t PASS		AFLAT
ASPERGILLUS	FLAVUS			Not Presen	t PASS		OCHR/
ASPERGILLUS	FUMIGATUS			Not Presen	t PASS		AFLAT
ASPERGILLUS	TERREUS			Not Presen	t PASS		AFLAT
ASPERGILLUS				Not Presen			Analyze
TOTAL YEAST	AND MOLD	10	CFU/g	<10	PASS	100000	585, 33
Analyzed by: 3390, 585, 1440	Weight: 1.1781g		traction date: /27/23 12:14:5	3	Extracted 3702	l by:	Analysis SOP.T.3
	: SOP.T.40.056C, SOP.T : DA061778MIC	.40.0	58.FL, SOP.T.4		ewed On : 06	6/28/23	Analytic Instrum Analyze
Biosystems The DA-020,fisherbr Isotemp Heat B	d : PathogenDx Scanner rmocycler DA-013,fisher and Isotemp Heat Block lock DA-021 06/27/23 12:14:04	brand	l Isotemp Heat	Block 08:4	<b>h Date :</b> 06/2 2:17	27/23	Dilution Reagent 040521 Consum Pipette
Dilution : N/A Reagent : 0623 Consumables : 7 Pipette : N/A	23.R18; 092122.01; 092 562003050	122.0	9; 050223.39	4	$\mathbb{Z}$	Ì	Mycotox accorda
Analyzed by: 3390, 585, 1440	Weight: 1.1781g		Extraction date		Extracted by: 3702,3390		H
Analytical Batch Instrument Use	I: SOP.T.40.208 (Gaines : DA061802TYM I: Incubator (25-27C) DA 06/27/23 15:03:16		Revie	wed On : 06/	/29/23 14:23 7/23 10:35:0		Metal TOTAL
Dilution : 10							

Reagent: 060723.R45; 050223.39 Consumables : N/A Pipette : N/A

Total yeast and mold testing is performed utilizing MPN and traditional culture based techniques in accordance with F.S. Rule 64ER20-39.

PASSE	٥ ¢	M	ycotox	ins			I	PAS	SED
Pass / Actio Fail Leve		2	×.		LOD	Units	Result	Pass / Fail	Action Level
PASS	AFLATO)	(IN B2			0.002	ppm	ND	PASS	0.02
PASS	AFLATO)	(IN B1			0.002	ppm	ND	PASS	0.02
PASS	OCHRAT	OXIN A			0.002	ppm	ND	PASS	0.02
PASS	AFLATO)	CIN G1			0.002	ppm	ND	PASS	0.02
PASS	AFLATO)	(IN G2			0.002	ppm	ND	PASS	0.02
PASS PASS 1000	Analyzed 1 00 585, 3379,		Weight: 0.8443g		<b>ction da</b> //23 13:4			xtracted   50,585	by:
Extracted by: 3702			T.30.101.FL (Ga e), SOP.T.40.102			40.101.FL	(Gainesvi	lle),	
wed On : 06/28/23	Instrumen	Batch : DA06 t Used : N/A Date : 06/27/2					6/29/23 1( 27/23 10:4		
Date: 06/27/23 :17	Dilution : 2 Reagent :		062623.R07; 0	61423.R2	23; 0620	23.R01; 0	60523.R2	6; 062123	3.R01;

40521.11 consumables : 6697075-02

Pipette : DA-093; DA-094; DA-219

Mycotoxins testing utilizing Liquid Chromatography with Triple-Quadrupole Mass Spectrometry in accordance with F.S. Rule 64ER20-39.

#### **Heavy Metals** Hg

PASSED Result Pass / Action Unite

Metal			LOD	onits	Result	Fail	Level
TOTAL CONTAN	INANT	LOAD META	LS 0.08	ppm	ND	PASS	1.1
ARSENIC			0.02	ppm	ND	PASS	0.2
CADMIUM			0.02	ppm	ND	PASS	0.2
MERCURY			0.02	ppm	ND	PASS	0.2
LEAD			0.02	ppm	ND	PASS	0.5
Analyzed by: 1022, 585, 1440		Weight: 0.2982g	Extraction d 06/27/23 10			Extracted	l by:
Analysis Method Analytical Batch : Instrument Used Analyzed Date : 0	DA0617	792HEA MS-003	Review	<b>ed On :</b> 06 Date : 06/2			

Dilution: 50 Reagent: 061523.R17; 062323.R15; 062623.R01; 062323.R13; 062323.R14; 061923.R19; 050923.01; 061423.R46

Consumables : 179436; 15021042; 210508058 Pipette : DA-061; DA-216

Heavy Metals analysis is performed using Inductively Coupled Plasma Mass Spectrometry in accordance with F.S. Rule 64ER20-39.

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PASSED

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P/F

PASS

N/A

Reviewed On : 06/28/23 14:00:40

Batch Date : 06/28/23 11:32:18

9650 Sampled : 06/26/23 Ordered : 06/26/23

Result

ND

Extraction date:

Sample Size Received : 25.55 gram Total Amount : 3414 units Completed : 06/29/23 Expires: 06/29/24 Sample Method : SOP.T.20.010

Analyte

Moisture

Analyzed by 3807, 585,

Analysis Me

Consumables : N/A

Pipette : DA-066



Filth and Foreign Material

Analysis Method : SOP.T.40.090

Analyzed Date : 06/28/23 11:42:36

Filth/Foreign Material

LOD Units

0.1 %

N/A

Weight:

NA

Analytical Batch : DA061854FIL Instrument Used : Filth/Foreign Material Microscope



1

Extracted by:

Action Level



		LOD	Units	Result	P/F	Action Level
Content		1	%	11.34	PASS	15
y: 1440	Weight: 0.497g		<b>Arraction d</b> 5/27/23 21			tracted by: 07
ethod : SOP.T Batch : DA06			4.	Reviewed On	:06/28/23	10:13:31

Moisture Content analysis utilizing loss-on-drying technology in accordance with F.S. Rule 64ER20-39

Analytical Batch : DA061813MOI Instrument Used : DA-003 Moisture Analyzer Analyzed Date : N/A Dilution : N/A Reagent : 101920.06; 020123.02 Reviewed On : 06/28/23 10:13:31 Batch Date : 06/27/23 11:02:25

Dilution : N/A Reagent : N/A

Analyte

Analyzed by: 1879, 1440

Consumables : N/A Pipette : N/A

Filth and foreign material inspection is performed by visual inspection utilizing naked eye and microscope technologies in accordance with F.S. Rule 64ER20-39.



Analytical Batch : DA061814WAT Instrument Used : DA-028 Rotronic Hygropalm Analyzed Date : N/A Dilution : N/A Reagent : 050923.03 Consumables : PS-14 Pioette : N/A

Water Activity is performed using a Rotronic HygroPalm HP 23-AW in accordance with F.S. Rule 64ER20-39.

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LOD) and Limit of Quantitation (LOQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State determined thresholds based on F.S. Rule 64ER20-39 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors.

## Jorge Segredo

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