

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

Certificate of Analysis

COMPLIANCE FOR RETAIL

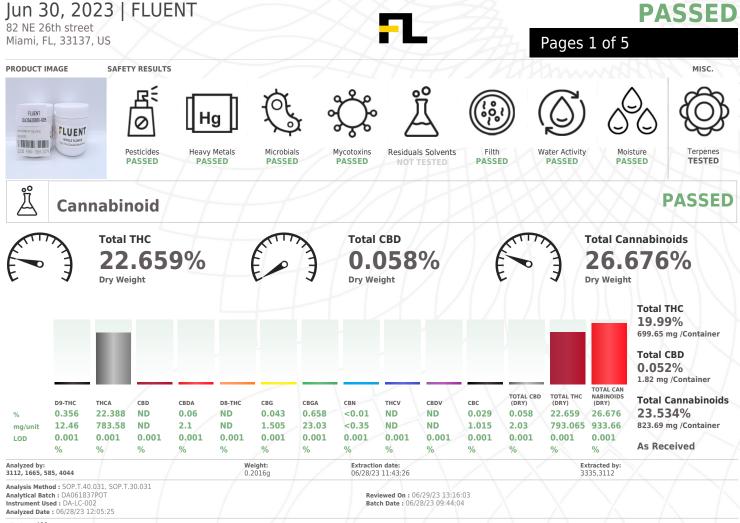
Kaycha Labs

Garlic Budder WF 3.5g (1/8 oz) Garlic Budder Matrix: Flower Type: Flower-Cured



Sample:DA30628001-005 Harvest/Lot ID: ID-GAB-061323-A114 Batch#: 6040 4010 0220 6817 Cultivation Facility: Tampa Cultivation Processing Facility : Tampa Processing Source Facility : Tampa Cultivation Seed to Sale# 1328 4360 7268 2379 Batch Date: 06/09/23 Sample Size Received: 56 gram Total Amount: 4131 units Retail Product Size: 3.5 gram Ordered: 06/27/23 Sampled: 06/27/23

Sampling Method: SOP.T.20.010



Dilution: 400 Reagent: 062323.R05; 032123.11; 062323.R03

Consumables : 266969; 280670723; CE123; 115C4-1151; R1KB45277 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

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





Garlic Budder WF 3.5g (1/8 oz) Garlic Budder Matrix : Flower Type: Flower-Cured



PASSED

TESTED

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

Certificate of Analysis

FLUENT

82 NE 26th street Miami, FL, 33137, US Telephone: (305) 900-6266 Email: Taylor.Jones@getfluent.com Sample : DA30628001-005 Harvest/Lot ID: ID-GAB-061323-A114 Batch# : 6040 4010 0220 6817 Sample Total Ar

Sampled : 06/27/23 Ordered : 06/27/23 Sample Size Received : 56 gram Total Amount : 4131 units Completed : 06/30/23 Expires: 06/30/24 Sample Method : SOP.T.20.010

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Terpenes

Terpenes	LOD (%)	mg/unit	%	Result (%)	Te	rpenes		LOD (%)	mg/unit	%	Result (%)	
OTAL TERPENES	0.007	57.82	1.652		FAI	RNESENE		0.001	0.63	0.018		
OTAL TERPINEOL	0.007	0.945	0.027		ALF	PHA-HUMULENE		0.007	5.39	0.154		
ALPHA-BISABOLOL	0.007	5.845	0.167		VAI	LENCENE		0.007	ND	ND		
ALPHA-PINENE	0.007	<0.7	< 0.02		CIS	-NEROLIDOL		0.007	ND	ND		
CAMPHENE	0.007	<0.7	< 0.02		TR/	ANS-NEROLIDOL		0.007	2.31	0.066		
ABINENE	0.007	ND	ND		CAL	RYOPHYLLENE OXIDE		0.007	<0.7	< 0.02		
BETA-PINENE	0.007	1.085	0.031		GU	AIOL		0.007	ND	ND		
BETA-MYRCENE	0.007	1.82	0.052		CEI	DROL		0.007	ND	ND		
ALPHA-PHELLANDRENE	0.007	ND	ND		Analy	yzed by:	Weight:		Extraction da	ate:	Extracted by:	
B-CARENE	0.007	ND	ND			6, 585, 4044	1.0695g		06/28/23 15:		2076	
LPHA-TERPINENE	0.007	ND	ND			ysis Method : SOP.T.30.0614	.FL, SOP.T.40.061A.F					
IMONENE	0.007	6.3	0.18			ytical Batch : DA061839TER					5/30/23 14:46:00	
UCALYPTOL	0.007	ND	ND			<pre>rument Used : DA-GCMS-008 yzed Date : 06/29/23 11:10:</pre>			Batch	Date : 06/.	28/23 09:50:23	
CIMENE	0.007	ND	ND			tion : 10						
AMMA-TERPINENE	0.007	ND	ND			jent : 121622.30						
	0.007	ND ND	ND ND		Reag	gent : 121622.30 sumables : 210414634; MKC	N9995; CE0123; R1KB	14270				
ABINENE HYDRATE					Reag Cons Pipel	gent : 121622.30 sumables : 210414634; MKC tte : N/A						
ABINENE HYDRATE ERPINOLENE	0.007	ND	ND		Reag Cons Pipel	gent : 121622.30 sumables : 210414634; MKC tte : N/A			rometry. For all F	Flower samp	les, the Total Terpenes % is dry-weight correct	ed.
ABINENE HYDRATE ERPINOLENE ENCHONE	0.007	ND ND	ND ND		Reag Cons Pipel	gent : 121622.30 sumables : 210414634; MKC tte : N/A			rometry. For all f	Flower samp	les, the Total Terpenes % is dry-weight correct	ed.
ABINENE HYDRATE ERPINOLENE ENCHONE NALOOL	0.007 0.007 0.007	ND ND ND	ND ND ND		Reag Cons Pipel	gent : 121622.30 sumables : 210414634; MKC tte : N/A			rometry. For all f	Flower samp	les, the Total Terpenes % is dry-weight correct	ed.
ABINENE HYDRATE ERPINOLENE ENCHONE INALOOL ENCHYL ALCOHOL	0.007 0.007 0.007 0.007	ND ND ND 8.015	ND ND ND 0.229		Reag Cons Pipel	gent : 121622.30 sumables : 210414634; MKC tte : N/A			rometry. For all f	Flower samp	les, the Total Terpenes % is dry-weight correct	ed.
ABINENE HYDRATE ERPINOLENE ENCHONE INALOOL ENCHYL ALCOHOL SOPULEGOL	0.007 0.007 0.007 0.007 0.007	ND ND 8.015 0.98	ND ND 0.229 0.028		Reag Cons Pipel	gent : 121622.30 sumables : 210414634; MKC tte : N/A			rometry. For all P	Flower samp	les, the Total Terpenes % is dry-weight correct	ed.
ABINENE HYDRATE TRPINOLENE ENCHONE INALOOL ENCHYL ALCOHOL SOPULEGOL AMPHOR	0.007 0.007 0.007 0.007 0.007 0.007	ND ND 8.015 0.98 <0.7	ND ND 0.229 0.028 <0.02		Reag Cons Pipel	gent : 121622.30 sumables : 210414634; MKC tte : N/A			rometry. For all f	Flower samp	ies, the Total Terpenes % is dry-weight correct	ed.
ABINENE HYDRATE ERRINOLENE ENCHONE INALOOL ENCHYL ALCOHOL SOPULEGOL AMPHOR 50BORNEOL	0.007 0.007 0.007 0.007 0.007 0.007 0.007	ND ND 8.015 0.98 <0.7 ND	ND ND 0.229 0.028 <0.02 ND		Reag Cons Pipel	gent : 121622.30 sumables : 210414634; MKC tte : N/A			rometry. For all f	Flower samp	les, the Total Terpenes % is dry-weight correct	ed.
ABINENE HYDRATE ERPINOLENE ENCHONE ENCHYL ALCOHOL SOPULEGOL AMPHOR SOBORNEOL OONEOL	0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007	ND ND 8.015 0.98 <0.7 ND ND	ND ND 0.229 0.028 <0.02 ND ND		Reag Cons Pipel	gent : 121622.30 sumables : 210414634; MKC tte : N/A			rometry. For all f	Flower samp	ies, the Total Terpenes % is dry-weight correct	ed.
ABINENE HYDRATE EREVINOLENE ERCHCHNE INALOOL ENCHYL ALCOHOL SOPULEGOL AMPHOR SOBORNEOL DENEOL DENEOL DENEOL	0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.013	ND ND 8.015 0.98 <0.7 ND ND ND ND	ND ND 0.229 0.028 <0.02 ND ND ND		Reag Cons Pipel	gent : 121622.30 sumables : 210414634; MKC tte : N/A			rometry. For all f	Flower samp	ies, the Total Terpenes % is dry-weight correct	ed.
ABINENE HYDRATE EREVINOLENE ENCHONE ENCHONE ENCHYL ALCOHOL SOPULEGOL AMPHOR SOBORNEOL DORNEOL HEXAHYDROTHYMOL EROL	0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.013 0.007	ND ND 8.015 0.98 <0.7 ND ND ND ND ND	ND ND 0.229 0.028 <0.02 ND ND ND ND ND		Reag Cons Pipel	gent : 121622.30 sumables : 210414634; MKC tte : N/A			rometry. For all f	Flower sampl	les, the Total Terpenes % is dry-weight correct	ed.
ABINENE HYDRATE ERPINOLENE ENCHONE INALOOL BNCHYL ALCOHOL SOBOULEGOL AMPHOR SOBORNEOL GORNEOL EXAHYDROTHYMOL EEROL ULGGONE	0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.013 0.007 0.007	ND ND 8.015 0.98 <0.7 ND ND ND ND ND ND ND	ND ND 0.229 0.028 <0.02 ND ND ND ND ND ND		Reag Cons Pipel	gent : 121622.30 sumables : 210414634; MKC tte : N/A			rometry. For all f	Flower samp	ies, the Total Terpenes % is dryweight correct	ed.
ABINENE HYDRATE EREVINOLENE ERCHCHNE INALOOL INALOOL SOULEGOL SOULEGOL SOULEGOL SOULEGOL HEROL UECAHYDROTHYMOL HEROL ULEGONE SERAMIOL	0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.013 0.007 0.007 0.007	ND ND 8.015 0.98 <0.7 ND ND ND ND ND ND ND	ND ND 0.229 0.028 <0.02 ND ND ND ND ND ND ND ND ND		Reag Cons Pipel	gent : 121622.30 sumables : 210414634; MKC tte : N/A			rometry. For all f	Flower samp	les, the Total Terpenes % is dry-weight correct	ed.
SAMMA-TERPINENE ABBINEN HYDRATE TERPINOLENE FENCHONE UNALOOL SOPULEGOL ADMPHOR SOBORNEOL BORNEOL BORNEOL BORNEOL BORNEOL GERAHYDROTHYMOL VEROL ULECONE SERAHOL SERAHVLACETATE LIPHA-CEDRENE	0.007 0.007 0.007 0.007 0.007 0.007 0.007 0.013 0.007 0.007 0.007	ND ND 8.015 0.98 <0.7 ND ND ND ND ND ND ND	ND ND 0.229 0.028 <0.02 ND ND ND ND ND ND ND ND ND		Reag Cons Pipel	gent : 121622.30 sumables : 210414634; MKC tte : N/A			rometry. For all f	Elower sampl	les, the Total Terpenes % is dryweight correct	ed.

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Jorge Segredo

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





Garlic Budder WF 3.5g (1/8 oz) Garlic Budder Matrix : Flower Type: Flower-Cured



PASSED

PASSED

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FLUENT

82 NE 26th street Miami, FL, 33137, US Telephone: (305) 900-6266 Email: Taylor.Jones@getfluent.com
 Sample : DA30628001-005

 Harvest/Lot ID: ID-GAB-061323-A114

 Batch#: 6040 4010 0220
 Sample 6817

Sampled : 06/27/23 Ordered : 06/27/23 Sample Size Received : 56 gram Total Amount : 4131 units Completed : 06/30/23 Expires: 06/30/24 Sample Method : SOP.T.20.010

R 0

Pesticide	LOD	Units	Action Level	Pass/Fail	
TOTAL CONTAMINANT LOAD (PESTICIDES)	0.01	ppm	5	PASS	ND
TOTAL DIMETHOMORPH	0.01	ppm	0.2	PASS	ND
TOTAL PERMETHRIN	0.01	ppm	0.1	PASS	ND
TOTAL PYRETHRINS	0.01	ppm	0.5	PASS	ND
TOTAL SPINETORAM	0.01	ppm	0.2	PASS	ND
TOTAL SPINOSAD	0.01	ppm	0.1	PASS	ND
ABAMECTIN B1A	0.01	ppm	0.1	PASS	ND
АСЕРНАТЕ	0.01	ppm	0.1	PASS	ND
ACEQUINOCYL	0.01	ppm	0.1	PASS	ND
ACETAMIPRID	0.01	ppm	0.1	PASS	ND
ALDICARB	0.01	ppm	0.1	PASS	ND
ZOXYSTROBIN	0.01	ppm	0.1	PASS	ND
BIFENAZATE	0.01	ppm	0.1	PASS	ND
BIFENTHRIN	0.01	ppm	0.1	PASS	ND
BOSCALID	0.01	ppm	0.1	PASS	ND
CARBARYL	0.01	ppm	0.5	PASS	ND
CARBOFURAN	0.01	ppm	0.1	PASS	ND
CHLORANTRANILIPROLE	0.01	ppm	1	PASS	ND
CHLORMEQUAT CHLORIDE	0.01	ppm	1	PASS	ND
CHLORPYRIFOS	0.01	ppm	0.1	PASS	ND
CLOFENTEZINE	0.01	ppm	0.2	PASS	ND
OUMAPHOS	0.01	ppm	0.1	PASS	ND
DAMINOZIDE	0.01	ppm	0.1	PASS	ND
DIAZINON	0.01	ppm	0.1	PASS	ND
DICHLORVOS	0.01	ppm	0.1	PASS	ND
DIMETHOATE	0.01	ppm	0.1	PASS	ND
THOPROPHOS	0.01	ppm	0.1	PASS	ND
ETOFENPROX	0.01	ppm	0.1	PASS	ND
TOPENPROX	0.01	mag	0.1	PASS	ND
FENHEXAMID	0.01	ppm	0.1	PASS	ND
FENOXYCARB	0.01	mag	0.1	PASS	ND
FENDYTCARB	0.01	ppm	0.1	PASS	ND
FENETROXIMATE	0.01	ppm	0.1	PASS	ND
	0.01		0.1	PASS	ND
	0.01	ppm ppm	0.1	PASS	ND
	0.01		0.1	PASS	ND
HEXYTHIAZOX		ppm	0.1		ND
MAZALIL	0.01	ppm	0.1	PASS	ND
MIDACLOPRID	0.01	ppm			
RESOXIM-METHYL	0.01	ppm	0.1	PASS	ND
ALATHION	0.01	ppm	0.2	PASS	ND
METALAXYL	0.01	ppm	0.1	PASS	ND
METHIOCARB	0.01	ppm	0.1	PASS	ND
METHOMYL	0.01	ppm	0.1	PASS	ND
MEVINPHOS	0.01	ppm	0.1	PASS	ND
MYCLOBUTANIL	0.01	ppm	0.1	PASS	ND
NALED	0.01	ppm	0.25	PASS	ND

Pesticide		LOD	Units	Action Level	Pass/Fail	Result
OXAMYL		0.01	ppm	0.5	PASS	ND
PACLOBUTRAZOL		0.01	ppm	0.1	PASS	ND
PHOSMET		0.01	ppm	0.1	PASS	ND
PIPERONYL BUTOXIDE		0.01	ppm	3	PASS	ND
PRALLETHRIN		0.01	ppm	0.1	PASS	ND
PROPICONAZOLE		0.01	ppm	0.1	PASS	ND
PROPOXUR		0.01	ppm	0.1	PASS	ND
PYRIDABEN		0.01	ppm	0.2	PASS	ND
SPIROMESIFEN		0.01	ppm	0.1	PASS	ND
SPIROTETRAMAT		0.01	ppm	0.1	PASS	ND
SPIROXAMINE		0.01	ppm	0.1	PASS	ND
TEBUCONAZOLE		0.01	ppm	0.1	PASS	ND
THIACLOPRID		0.01	ppm	0.1	PASS	ND
THIAMETHOXAM		0.01	ppm	0.5	PASS	ND
TRIFLOXYSTROBIN		0.01	ppm	0.1	PASS	ND
PENTACHLORONITROBENZE	ENE (PCNB) *	0.01	PPM	0.15	PASS	ND
PARATHION-METHYL *		0.01	PPM	0.1	PASS	ND
CAPTAN *		0.07	PPM	0.7	PASS	ND
CHLORDANE *		0.01	PPM	0.1	PASS	ND
CHLORFENAPYR *		0.01	PPM	0.1	PASS	ND
CYFLUTHRIN *		0.05	PPM	0.5	PASS	ND
CYPERMETHRIN *		0.05	PPM	0.5	PASS	ND
Analyzed by: 4056, 3379, 585, 4044	Weight: 0.8847g		traction d /28/23 15:-		Extracte 450.4056	
Analysis Method: SOP.T.30. SOP.T.40.102.FL (Davie) Analytical Batch : DA4061845 Instrument Used : DA4-LCM5- Analyzed Date : 06/28/23 16 Dilution : 250 Reagent : 062623.R07; 0628 Consumables : 6697075-02 Pipette : DA-093; DA-094; DJ	SPES 002 :43:42 323.R09; 061423.		Reviewed Batch Dat	On : 06/29/23 :e :06/28/23 1	3 16:52:39 .0:56:58	
Testing for agricultural agents Spectrometry in accordance w			Chromato	graphy Triple-(Quadrupole Ma	ss
Analyzed by: 450, 585, 4044	Weight: 0.8847g		on date: 15:42:26		Extracted 1 450,4056	by:
Analysis Method :SOP.T.30. Analytical Batch :DA061846 Instrument Used :DA-GCMS Analyzed Date :06/28/23 15	OVOL -001	Re	eviewed O	L (Davie), SO n :06/29/23 1 :06/28/23 10:	3:07:50	
Dilution : 250 Reagent : 061423.R23; 0405 Consumables : 6697075-02; Pipette : DA-080; DA-146; DA Testing for agricultural agents	521.11; 061223.R 14725401 A-218			anhy Triple-Qu	adrupple Mass	Spectrometry

Testing for agricultural agents is performed utilizing Gas (in accordance with F.S. Rule 64ER20-39.

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Signature

06/30/23



Garlic Budder WF 3.5g (1/8 oz) Garlic Budder Matrix : Flower Type: Flower-Cured



PASSED

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Sampled : 06/27/23 Ordered : 06/27/23 Sample Size Received : 56 gram Total Amount : 4131 units Completed : 06/30/23 Expires: 06/30/24 Sample Method : SOP.T.20.010

	Pag	je	4	of	
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Ċ,	Micro	bial			PAS	SED	တို့ M	ycotox	ins			PAS	SEC
Analyte		LOD	Units	Result	Pass / Fail	Action	Analyte	<u> </u>	LOD	Units	Result	Pass / Fail	Actio
ECOLI SHIGE				Not Present	PASS		AFLATOXIN B2		0.002	maa	ND	PASS	0.02
SALMONELL	A SPECIFIC GEN	IE		Not Present	PASS		AFLATOXIN B1		0.002	ppm	ND	PASS	0.02
ASPERGILLU	S FLAVUS			Not Present	PASS		OCHRATOXIN A		0.002	ppm	ND	PASS	0.02
ASPERGILLU	S FUMIGATUS			Not Present	PASS		AFLATOXIN G1		0.002	ppm	ND	PASS	0.02
ASPERGILLU	S TERREUS			Not Present	PASS		AFLATOXIN G2		0.002	ppm	ND	PASS	0.02
ASPERGILLU	S NIGER			Not Present	PASS		Analyzed by:	Weight:	Extraction dat	te:	E	xtracted	hv:
TOTAL YEAS	T AND MOLD	10	CFU/g	<10	PASS	100000	3379, 585, 4044	0.8847g	06/28/23 15:4			50,4056	~ , .
	21, 4044 od : SOP.T.40.056 :h : DA061829MIC		Extraction 06/28/23 1 58.FL, SOP.T	0:31:21 .40.209.FL	Extracte 3621		Analysis Method : SOP. SOP.T.30.102.FL (Davie Analytical Batch : DA06 Instrument Used : N/A Analyzed Date : N/A	e), SOP.T.40.102	.FL (Davie) Review	wed On : 0	. (Gainesv 6/29/23 1 28/23 11:	6:46:28	
Thermocycler		nd Isotemp He	at Block	08:27:		28/23	Dilution : 250 Reagent : N/A Consumables : N/A Pipette : N/A					H	H
Dilution : N/A Reagent : 062 Consumables : Pipette : N/A	323.R18; 092122. 7562003050	.01; 092122.0	9; 050223.4	ı	1]	Mycotoxins testing utilizin accordance with F.S. Rule			e-Quadrupo	X	PAS	Н
Analyzed by: 3621, 585, 404	Weig 4 0.94	,	action date: 28/23 10:31:		xtracted b 621,3390				cturs	\searrow	\square		
Analysis Meth	od : SOP.T.40.208	(Gainesville),	SOP.T.40.20	9.FL			Metal		LOD	Units	Result	,	Actio
	h :DA061844TYN			iewed On : 06/30			TOTAL CONTAMINAN		LS 0.08		ND	Fail PASS	Level
	ed : Incubator (25		Bat	ch Date : 06/28/2	23 10:31:3	1	ARSENIC	IT LOAD META	0.08	ppm	ND	PASS	0.2
	:06/28/23 13:16	:24							0.02	ppm ppm	ND	PASS	0.2
Dilution: 10	723.R45; 050223.	40					MERCURY		0.02	ppm	ND	PASS	0.2
Consumables :		.40					LEAD		0.02	ppm	ND	PASS	0.2
	mold testing is perfe		MPN and tradil	ional culture based	technique:	s in	Analyzed by: 1022, 585, 4044	Weight: 0.2972g	Extraction da 06/28/23 10:			Extracted 3619	l by:
	n F.S. Rule 64ER20-3						Analysis Method : SOP. Analytical Batch : DA06 Instrument Used : DA-IO	T.30.082.FL, SOF 1830HEA	P.T.40.082.FL Reviewe	ed On : 06	/29/23 13: 8/23 09:20	12:01	X

Analyzed Date : 06/29/23 09:57:44 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-191; 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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Filth Mate

/Foreign erial



PASSED



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Filth and Fore	ign Mat	erial	0.1 %	ND	PASS	1	
Analyzed by: 1879, 4044		Weight: NA	Extraction N/A	date:	Extra N/A	cted by:	
Analysis Method Analytical Batch Instrument Usec Analyzed Date :	: DA0618 : Filth/Fo	854FIL preign Materi	al Microscope			2/23 14:00:25 3 11:32:18	
Dilution : N/A			7-		/		

Analyte Moisture Content		LOD	Units %	Result 11.78	P/F PASS	Action Level
Analyzed by: 3807, 585, 4044	Weight: 0.502g		traction da	ate:	Ext	racted by: 0,3807
Analysis Method : SOP. Analytical Batch : DA06 Instrument Used : DA-0 Analyzed Date : 06/28/2	1840MOI 03 Moisture A	Analyzer		Reviewed Or Batch Date :		
Dilution : N/A Reagent : 101920.06; (Consumables : N/A Pipette : DA-066	020123.02		M			M
Moisture Content analysis	utilizing loss-or	n-drying	technology	in accordance	with F.S. Ru	le 64ER20-39.



Pipette : N/A

Analyte Water Activity		LOD Units 0.01 aw		Result 0.499	P/F PASS	Action Level 0.65
Analyzed by: Weight 4056, 585, 4044 0.578g			xtraction d 6/29/23 13			tracted by:
Analysis Method : SOF Analytical Batch : DAO Instrument Used : DA- Analyzed Date : N/A	61841WAT	ygropa	lm	Reviewed C Batch Date		
Dilution : N/A Reagent : 050923.03 Consumables : PS-14						

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

Water Activity

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 Lab Director

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