

Lab State Certification/License: CMTL-00010

T309141



09/13/2023

09/13/2023

Fluent

Client Lic#: MMTC-2015-0003 5251 E. Diana St Tampa, FL 33610 (352) 318-3183 Tampa Compliance samples

Total Sample Received: 80.5g

Total Units Received: 23

Seed to Sale : 0864 5305 9676 6868 Retail Batch#: 9509 7223 7692 5156 Retail Batch Total Wt/Vol: 21756g Retail Batch Total Units 6216 Retail Batch Date: 08/24/2023 Cultivation Facility: Tampa Cultivation Processing Facility: Tampa Processing Cultivar: Florida Snow Sampling SOP 1260

Date Sampled:

Date Received:

#### Compliance for Retail: PASS

## Florida Snow WF 3.5g (1/8oz)

Sample ID: T309141-01 Matrix: Flower Inhalable

		Safety S	<u>Summary</u>		
Foreign Materials	Heavy Metals	Homogeneity	Label Claim	Microbials	Moisture Content
PASS	PASS	NOT TESTED	NOT TESTED	PASS	PASS
Mycotoxins	Pesticides	Residual Solvents	TCL	Terpenes	Water Activity
PASS	PASS	NOT TESTED	PASS	TESTED	PASS



	<u>I</u>	otency	Summary	<u>_</u>	
50 40 50 10 0	60 70 20 30 100		° e0 70 80 80 100		60 70 20 100
at dry weight	as received	at dry weight	as received	at dry weight	as received
17.4%	15.3%	0.00%	0.00%	20.4%	18.0%
Total	тнс	Total	CBD	Total Can	nabinoids
609.00	mg/Unit	0.00 r	ng/Unit	714.00	mg/Unit

#### **Terpenes Summary**

# Cannabinoids (dry weight)

Terpenes oummu	y							
Date Prepared: 09/13/2023 12:07 Date Analyzed: 09/14/2023 00:25	Prep ID: 4599 Analyzed ID: 0829		men Wt: 0.51 g ment: GCMS	Date Prepared:         09/14/2023         11:13         Prep ID:         4599           Date Analyzed:         09/14/2023         19:17         Analyst ID:         5047		Specimen Wt: Instrument: HP		
Lab Batch: 2337042		Prep/	Analysis Method: SOP1360	Lab Batch: 2337078		Prep/Analysis	Method: SOP 1357	
Analyte	Dilution	LOD	Results	Analyte	Dilution	LOD	Results	Result
		%	%			%	% %	mg/g
E-Caryophyllene	1	0.00560	0.357	Cannabichromene (CBC)	1	0.0113	ND	ND
Farnesene	1	0.0280	0.233	Cannabidiol (CBD)	1	0.0113	ND	ND
D-Limonene	1	0.00560	0.226	Cannabidiolic acid (CBDA)	1	0.0113	ND	ND
alpha-Humulene	1	0.00560	0.165	Cannabidivarin (CBDV)	1	0.0113	ND	ND
beta-Myrcene	1	0.00560	0.0899	Cannabigerol (CBG)	1	0.0113	ND	ND
alpha Bisabolol, L	1	0.00560	0.0751	Cannabigerolic acid (CBGA)	1	0.0113	0.660	6.60
Linalool	1	0.00560	0.0560	Cannabinol (CBN)	1	0.0113	ND	ND
beta-Pinene	1	0.00560	0.0333	d8 - Tetrahydrocannabinoid (d8-THC)	1	0.0113	ND	ND
alpha-Fenchyl alcohol, (+)-	1	0.00560	0.0240	d9 - Tetrahydrocannabinoid (d9-THC)	1	0.0113	0.295	2.95
alpha-Pinene	1	0.00560	0.0222	d9 - Tetrahydrocannabinolic acid (THCA)	1	0.0113	19.5	195
alpha-Terpineol	1	0.00560	0.0214	Tetrahydrocannabivarin (THCV)	1	0.0113	ND	ND
E-Nerolidol	1	0.00560	0.0184	Total THC			17.4	174
beta-Ocimene	1	0.00560	0.0138	Total CBD			0.0000	0.000
Geranyl Acetate	1	0.00560	0.0124					
Caryophyllene Oxide	1	0.00560	0.00616	Total Cannabinoids			20.4	204
Total Terpenes			1.354	Total THC= THCa * 0.877 + d9-THC. Total CBD= CBDa * 0.877 + C mg/Unit = Unit Weight g * Total THC/CBD mg/g	CBD.			

Iotal Terpenes

Terpene results are provided for informational purposes only. LOD = Limit of Detection; ND = Not Detected.

Unless otherwise stated all quality control samples performed within specifications established by the Laboratory

mg/Unit = Unit Weight g \* Total THC/CBD mg/g LOD = Limit of Detection; ND = Not Detected.

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TerpLife Labs

10350 Fisher Ave, Tampa, Florida 33619 813-726-3103 / www.terplifelabs.com

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Brian C. Spann

Laboratory Director



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# FLUENI CANNABIS

Seed to Sale : 0864 5305 9676 6868 Retail Batch#: 9509 7223 7692 5156 Retail Batch Total Wt/Vol: 21756g Retail Batch Total Units 6216 Retail Batch Date: 08/24/2023 Cultivation Facility: Tampa Cultivation Processing Facility: Tampa Processing Cultivar: Florida Snow Sampling SOP 1260

#### PASS Compliance for Retail:

Florida Snow WF Sample ID: T309141-0 Matrix: Flower Inhalabl	1	Boz)				Te	otal Sample Received: 80.5g Total Units Received: 23 Unit Weight: 3.5g		D	)ate Sar ate Rec ate Rep	eived:	09/13/2023 09/13/2023 09/15/2023
Pesticides												Pass
Prep Mehtod: SOP 1363	Batch		Instrument		Analyzed		Analyst Prepped	Preppe	d By Spe	ecimen Wt. (g	a) Ana	lysis SOP
Pesticide LCQQQ     Pesticides GCQQQ	2337043 2337044		LCMSMS GCMSMS		9/14/2023 7:0 9/13/2023 10:2		0754-2670 9/13/2023 12:09:00PM 0754-2670 9/13/2023 12:09:00PM	4599 4599		1.03 1.03		SOP1350 SOP1356
Analyte	DIL	. Ac	tion Limit	LOD	Results		Analyte	DIL	Action Limi	LOD	Results	Status
			ppb	ppb	ppb				ppb	ppb	ppb	
Abamectin		1	100	10	ND	Pass	Malathion	1		20	ND	Pass
Acephate		1	100	10	ND	Pass	Metalaxyl	1	100	10	ND	Pass
Acequinocyl		1	100	10	ND	Pass	Methiocarb	1	100	10	ND	Pass
Acetamiprid		1	100	10	ND	Pass	Methomyl	1	100	10	ND	Pass
Aldicarb		1	100	10	ND	Pass	Mevinphos	1	100	10	ND	Pass
Azoxystrobin		1	100	10	ND	Pass	Myclobutanil	1	100	10	ND	Pass
Bifenazate		1	100	10	ND	Pass	Naled	1	250	25	ND	Pass
Bifenthrin		1	100	10	ND	Pass	Oxamyl	1	500	50	ND	Pass
Boscalid		1	100	10	ND	Pass	Paclobutrazol	1	100	10	ND	Pass
Carbaryl		1	500	50	ND	Pass	Permethrin	1	100	10	ND	Pass
Carbofuran		1	100	10	ND	Pass	Phosmet	1	100	10	ND	Pass
Chlorantraniliprole		1	1000	100	ND	Pass	Piperonyl butoxide	1	3000	300	ND	Pass
Chlormequat Chloride		1	1000	100	ND	Pass	Prallethrin	1	100	10	ND	Pass
Chlorpyrifos		1	100	10	ND	Pass	Propiconazole	1	100	10	ND	Pass
Clofentezine		1	200	20	ND	Pass	Propoxur	1	100	10	ND	Pass
Coumaphos		1	100	10	ND	Pass	Pyrethrins	1	500	50	ND	Pass
Cyfluthrin		1	500	50	ND	Pass	Pyridaben	1	200	20	ND	Pass
Cypermethrin		1	500	50	ND	Pass	Spinetoram, total	1	200	20	ND	Pass
Daminozide		1	100	10	ND	Pass	Spinosad, total	1		10	ND	Pass
Diazinon		1	100	10	ND	Pass	Spiromesifen	1	100	10	ND	Pass
Dichlorvos		1	100	10	ND	Pass	Spirotetramat	1		10	ND	Pass
Dimethoate		1	100	10	ND	Pass	Spiroxamine	1		10	ND	Pass
Dimethomorph		1	200	20	ND	Pass	Tebuconazole	1	100	10	ND	Pass
Ethoprophos		1	100	10	ND	Pass	Thiacloprid	1		10	ND	Pass
Etofenprox		1	100	10	ND	Pass	Thiamethoxam	1		50	ND	Pass
Etoxazole		1	100	10	ND	Pass	Trifloxystrobin	1		10	ND	Pass
Fenhexamid		1	100	10	ND	Pass	Captan*	1		70	ND	Pass
Fenoxycarb		1	100	10	ND	Pass	Chlordane*	. 1		10	ND	Pass
Fenpyroximate		1	100	10	ND	Pass	Chlorfenapyr*	1		10	ND	Pass
Fipronil		1	100	10	ND	Pass	Methyl parathion*	1		10	ND	Pass
Flonicamid		1	100	10	ND	Pass	Pentachloronitrobenzene*	1		15	ND	Pass
Fludioxonil		1	100	10	ND	Pass				.0		
Hexythiazox		1	100	10	ND	Pass						
Imazalil		1	100	10	ND	Pass						
Imidacloprid		1	400	40	ND	Pass						
Kresoxim-methyl		1	100	10	ND	Pass						

LOD = Limit of Detection: ND = Not Detected.

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Brian C. Spann Laboratory Director

Testing Accreditation #116557

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#### PASS Compliance for Retail:

#### Florida Snow WF 3.5g (1/8oz)

Sample ID: T309141-01 Matrix: Flower Inhalable

#### **Mvcotoxins**

wycoloxins					rass
Date Prepared: 09/13/2023 12:09 Date Analyzed: 09/14/2023 00:47	Prepped Analyzed	By: 4599 By: 0754-2670	Specimen Wt: 1.03 Instrument: LCMSN		
Lab Batch: 2337043		Prep Method: SOP 13	63 Analysis Method:	SOP 1350	
Analyte	DIL	Action Limit	LOD	Results	Status
		ppb	ppb	ppb	
Aflatoxin B1	1	20.0	2	ND	Pass
Aflatoxin B2	1	20.0	2	ND	Pass
Aflatoxin G1	1	20.0	2	ND	Pass
Aflatoxin G2	1	20.0	2	ND	Pass
Ochratoxin A	1	20.0	2	ND	Pass

LOD = Limit of Detection: ND = Not Detected.

Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.

#### **Total Contaminant Load**

	Action Limit ppb	Results	Status
Total Contaminant Load	5,000.00	ND	Pass
Heavy Metals & Pesticides			

#### **Heavy Metals**

Date Prepared: 09/13/2023 16:45 Date Analyzed: 09/13/2023 22:28 Lab Batch: 2337047	Preped By: 1094 Specimen Wt: 0.52 g Analyzed By: 1094 Instrument: ICPMS Prep Method: SOP 1362 Analysis Method: SOP1358 DIL Action Limit LOD Results Status						
Analyte	Analyte DIL Action			Results	Status		
		рр	b ppb	ppb			
Arsenic	1	20	0 20	ND	Pass		
Cadmium	1	20	0 20	ND	Pass		
Lead	1	50	0 50	ND	Pass		
Mercury	1	20	0 20	ND	Pass		

Unless otherwise stated all quality control samples performed within specifications established by the Laboratory

# FLUENT CANNABIS



Date Prepared: 09/13/2023 12:35       Prep ID: 1093       Specimen WI: 1.00 g         Lab Batch: 2337055       Analyst ID: 1093       Instrument: qPCR         Analyte       Action Limit       LOD       Results State         Ss       Aspergillus Flavus       1       1       Absent in 1 gram       F         ss       Aspergillus Flavus       1       1       Absent in 1 gram       F         ss       Aspergillus Furnigatus       1       1       Absent in 1 gram       F         ss       Aspergillus Ferreus       1       1       Absent in 1 gram       F         ss       Salmonella       1       1       Absent in 1 gram       F         Shiga Toxin producing E. Coli       1       1       Absent in 1 gram       F         Total Yeast and Mold*       100000       10000 <lod f<="" td="">       LOD = Limit of Detection; ND = Not Detected; <lod=below lod<="" td="">       Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.       *       *         Lab Prepared: 09/13/2023 10:40       Analyst ID: 3780       Instrument: Visual Inspection       Date Analyzet 09/13/2023 10:40       Analyst ID: 3780       Instrument: Visual Inspection         Lab Batch: 2337040       Analyst ID: 3780       Instrument: Visual Inspection</lod=below></lod>	Tota	Sample Received: 80.5g al Units Received: 23 Unit Weight: 3.5g			Date R	ampled: eceived: eported:	09/13	8/2023 8/2023 5/2023
tus       Analyte       Action Limit       LOD       Results       State         ss       Aspergillus Flavus       1       1       Absent in 1 gram       Fe         ss       Aspergillus Flavus       1       1       Absent in 1 gram       Fe         ss       Aspergillus Funigatus       1       1       Absent in 1 gram       Fe         ss       Aspergillus Terreus       1       1       Absent in 1 gram       Fe         ss       Salmonella       1       1       Absent in 1 gram       Fe         Shiga Toxin producing E. Coli       1       1       Absent in 1 gram       Fe         Total Yeast and Mold*       100000       10000 <lod< td="">       F         LOD = Limit of Detection; ND = Not Detected; <lod=below lod<="" td="">       Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.       * Analyzed by Plating       Pa         Date Prepared: 09/13/2023 11:29       Analysi D: 3780       Instrument: Visual Inspection       Pa         Iab Batch: 2337040       Analysis Method: SOP1359       State       State       Foreign Material       1.00       ND       Fo         ND = Not Detected.       Unless otherwise stated all quality control samples performed within specifications established by the Laborator</lod=below></lod<>	SS	Date Prepared: 09/13/2023 12:35 Date Analyzed: 09/14/2023 12:41						Pass
cfu/g       fu/g		Lab Batch: 2337055			Analysis	Method: SOP1353	/1364 /1352	
SS     Aspergillus Flavus     1     1     Absent in 1 gram     F       SS     Aspergillus Furnigatus     1     1     Absent in 1 gram     F       SS     Aspergillus Niger     1     1     Absent in 1 gram     F       SS     Aspergillus Terreus     1     1     Absent in 1 gram     F       SS     Salmonella     1     1     Absent in 1 gram     F       SS     Salmonella     1     1     Absent in 1 gram     F       Shiga Toxin producing E. Coli     1     1     Absent in 1 gram     F       Total Yeast and Mold*     100000     10000 <lod< td="">     F       LOD = Limit of Detection; ND = Not Detected; <lod=below lod<="" td="">     Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.     *       * Analyzed by Plating     Foreign Materials     P       Date Prepared: 09/13/2023 11:29     Analysi D: 3780     Instrument: Visual Inspection       Date Analyzed: 09/13/2023 11:29     Analysi D: 3780     Instrument: Visual Inspection       ND = Not Detected.     Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.       RSS     Water Activity     Prep ID: 3780       Date Prepared: 09/13/2023 11:25     Analysis Method: SOP (1) g       Date</lod=below></lod<>	us	Analyte			-	F		Status
SS     Aspergillus Fumigatus     1     1     Absent in 1 gram     F       SS     Aspergillus Niger     1     1     Absent in 1 gram     F       SS     Aspergillus Terreus     1     1     Absent in 1 gram     F       SS     Salmonella     1     1     Absent in 1 gram     F       SS     Salmonella     1     1     Absent in 1 gram     F       SS     Salmonella     1     1     Absent in 1 gram     F       Shiga Toxin producing E. Coli     1     1     Absent in 1 gram     F       Total Yeast and Mold*     100000     10000 <lod< td="">     F       LOD = Limit of Detection; ND = Not Detected; <lod=below lod<="" td="">     Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.     *Analysed by Plating       Foreign Materials     Prep ID: 3780     Instrument: Visual Inspection       Date Analyzet: 09/13/2023 11:29     Analyst ID: 3780     Instrument: Visual Inspection       ND = Not Detected.     Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.     F       Ass     Water Activity     Prep ID: 3780     Specimen Wt: 0.50 g     P       Date Preparet: 09/13/2023 11:25     Analyst ID: 3780     Instrument: Water Activity Meter       Lab Bat</lod=below></lod<>			cf	•	-		0	_
SS     Aspergillus Niger     1     1     Absent in 1 gram     F       SS     Aspergillus Terreus     1     1     Absent in 1 gram     F       SS     Salmonella     1     1     Absent in 1 gram     F       SS     Salmonella     1     1     Absent in 1 gram     F       Shiga Toxin producing E. Coli     1     1     Absent in 1 gram     F       Total Yeast and Mold*     100000     10000 <lod< td="">     F       LOD = Limit of Detection; ND = Not Detected; <lod=below lod<="" td="">     Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.     *       * Analyzed by Plating     Foreign Materials     Prep     Preparet: 09/13/2023 11:29     Analysis Method: SOP1359       Lab Batch: 2337040     Analysis Method: SOP1359     Analysis Method: SOP1359     State       ND = Not Detected.     Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.     State       ND = Not Detected.     Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.     Preparet: 09/13/2023 11:25       State Preparet: 09/13/2023 11:25     Prep ID: 3780     Specimen W: 0.50 g     Instrument: Water Activity Meter       Lab Batch: 2337040     Analysis Method: SOP1355     Instrument: Water Activity Meter     &lt;</lod=below></lod<>	S			•	-		•	Pass
SS     Aspergillus Terreus     1     1     Absent in 1 gram     F       SS     Salmonella     1     1     Absent in 1 gram     F       Shiga Toxin producing E. Coli     1     1     Absent in 1 gram     F       Total Yeast and Mold*     100000     10000 <lod< td="">     F       LOD = Limit of Detection; ND = Not Detected; <lod=below lod<="" td="">     Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.     *       *Analyzed by Plating     Foreign Materials     Prep ID: 3780     Instrument: Visual Inspection       Date Analyzed: 09/13/2023 11:29     Analysis ID: 3780     Instrument: Visual Inspection       Date Analyzed: 09/13/2023 11:29     Analysis ID: 3780     Instrument: Visual Inspection       ND = Not Detected.     Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.       States     Water Activity     Preparet: 09/13/2023 11:25       Date Preparet: 09/13/2023 11:25     Analysis Detormed within specifications established by the Laboratory.       State Preparet: 09/13/2023 11:25     Analysis Detormed within specifications established by the Laboratory.       Bate:     Water Activity     Specimen Wt: 0.50 g Instrument: Water Activity Meter       Lab Batch: 2337040     Analysis Method: SOP1355</lod=below></lod<>	S	1 0 0		•	-		0	Pass
SS       Salmonella       1       1       Absent in 1 gram       F         Shiga Toxin producing E. Coli       1       1       Absent in 1 gram       F         Total Yeast and Mold*       100000       10000 <lod< td="">       F         LOD = Limit of Detection; ND = Not Detected; <lod=below lod<="" td="">       Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.       *         * Analyzed by Plating       Foreign Materials       P         Date Proparet: 09/13/2023 11:29       Analyst ID: 3780       Instrument: Visual Inspection         Date Analyzed: 09/13/2023 11:29       Analyst ID: 3780       Instrument: Visual Inspection         Lab Batch: 2337040       Analysis Method: SOP1359       State         Mass       Foreign Material       1.00       ND         ND = Not Detected.       Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.       Pate Preparet: 09/13/2023 11:25       Analyst ID: 3780         State Preparet: 09/13/2023 11:25       Prep ID: 3780       Specimen WI: 0.50 g       Pate Preparet: 09/13/2023 11:25       Analyst ID: 3780         Date Preparet: 09/13/2023 11:25       Analyst ID: 3780       Specimen WI: 0.50 g       Instrument: Water Activity Meter         Lab Batch: 2337040       Analysis Method: SOP1355       Ins</lod=below></lod<>	S			1	1		•	Pass
Shiga Toxin producing E. Coli       1       1       Absent in 1 gram       F         Total Yeast and Mold*       100000       10000 <lod< td="">       F         LOD = Limit of Detection; ND = Not Detected; <lod=below lod<="" td="">       Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.       * Analyzed by Plating         Foreign Materials       Prep ID: 3780       Instrument: Visual Inspection         Date Prepared: 09/13/2023 10:40       Prep ID: 3780       Instrument: Visual Inspection         Date Analyzed: 09/13/2023 11:29       Analysi ID: 3780       Instrument: Visual Inspection         Lab Batch: 2337040       Analysis Method: SOP1359       State         Miss       Foreign Material       1.00       ND         ND = Not Detected.       Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.       Pate Prepared: 09/13/2023 11:25       Analysis Detected within specifications established by the Laboratory.         Bass       Watter Activity       Prep ID: 3780       Specimen WI: 0.50 g       Prep ID: 3780         Date Prepared: 09/13/2023 11:25       Analysis ID: 3780       Instrument: Water Activity Meter         Lab Batch: 2337040       Analysis Method: SOP1355       Prep ID: 3780</lod=below></lod<>	S	Aspergillus Terreus		1	1	Absent in	1 gram	Pass
Total Yeast and Mold*       100000       10000 <lod< th="">       F         LOD = Limit of Detection; ND = Not Detected; <lod=below lod<="" td="">       Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.       * Analyzed by Plating       Proreign Materials       Provide the Analyzed; 09/13/2023 10:40       Prep ID: 3780       Instrument: Visual Inspection       Date Analyzed; 09/13/2023 11:29       Analysis ID: 3780       Instrument: Visual Inspection       Date Analyzed; 09/13/2023 11:29       Analysis ID: 3780       Instrument: Visual Inspection       Date Analyzed; 09/13/2023 11:29       Analysis ID: 3780       Instrument: Visual Inspection       Date SoP1359       State         MISS       Foreign Material       1.00       ND       F       F         ND = Not Detected.       Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.       Prep ID: 3780       Specimen WI: 0.50 g       Prep ID: 3780       Specimen WI: 0.50 g       Prep ID: 3780       Specimen WI: 0.50 g       Prep ID: 3780       Instrument: Water Activity Meter       Prep ID: 3780       Instrument: Water Activity Meter       Prep ID: 3780       Instrument: Water Activity Meter       Lab Batch: 2337040       Analysis Method: SOP1355       Prep ID: 3780       Instrument: Water Activity Meter       Instrument: Water Activity Meter       Instrument: Water Activity Meter       Instrument: Water Activity Meter       Instrum</lod=below></lod<>	S	Salmonella		1	1	Absent in	1 gram	Pass
Lab Television: ND = Not Detected; <lod=below *="" 0.50="" 09="" 11:25="" 11:29="" 13="" 2023="" 2337040="" 3780="" activity="" all="" analyst="" analyzed="" analyzet:="" batch:="" by="" control="" date="" detected.="" established="" foreign="" g="" id:="" instrument:="" lab="" laboratory.="" lod="" materials="" meter="" meter<="" nd="Not" otherwise="" performed="" plating="" prepared:="" quality="" samples="" specifications="" specimen="" stated="" stath:="" td="" the="" unless="" water="" wi:="" within=""><td></td><td>Shiga Toxin producing</td><td>E. Coli</td><td>1</td><td>1</td><td>Absent in</td><td>1 gram</td><td>Pass</td></lod=below>		Shiga Toxin producing	E. Coli	1	1	Absent in	1 gram	Pass
Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.		Total Yeast and Mold*	100	000	10000		<lod< td=""><td>Pass</td></lod<>	Pass
Mailyte         Action Limit (% by wt)         Results         State           Foreign Material         1.00         ND         F           ND = Not Detected.         Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.         ND         F           NSS         Water Activity         Prep ID: 3780         Specimen Wt: 0.50 g         Prep ID: 3780           Date Prepared: 09/13/2023 11:25         Prep ID: 3780         Specimen Wt: 0.50 g         Instrument: Water Activity Meter           Lab Batch: 2337040         Analyst ID: 3780         Analysis Method: SOP1355         Specimen Wt: 0.50 g		Unless otherwise stated all quality of Laboratory. * Analyzed by Plating Foreign Materials Date Prepared: 09/13/2023 10:40	ontrol samples performed Prep ID: 3780					Pass
SS     Foreign Material     1.00     ND     F       ND = Not Detected.     Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.     ND = Not Detected.     Presson (Section 1997)       NSS     Water Activity     Prep ID: 3780     Specimen Wt: 0.50 g     Presson (Section 1997)       Date Prepared: 09/13/2023 11:25     Prep ID: 3780     Specimen Wt: 0.50 g     Instrument: Water Activity Meter       Lab Batch: 2337040     Analyst ID: 3780     Analysis Method: SOP1355		Lab Batch: 2337040			Analysis Meth	od: SOP1359		
ND = Not Detected.         Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.         SS       Water Activity         Date Prepared: 09/13/2023 11:25       Prep ID: 3780         Specimen Wt: 0.50 g       Instrument: Water Activity Meter         Lab Batch: 2337040       Analysis Method: SOP1355	us	Analyte	Action Limi	it (%	by wt)	Result	s	Status
Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.  SS Water Activity Date Prepared: 09/13/2023 11:25 Prep ID: 3780 Specimen Wt: 0.50 g Date Analyzed: 09/13/2023 11:25 Analyst ID: 3780 Instrument: Water Activity Meter Lab Batch: 2337040 Analysis Method: SOP1355	ss	Foreign Material			1.00	N	D	Pass
Date Prepared:         09/13/2023         11:25         Prep ID:         3780         Specimen Wt:         0.50 g           Date Analyzed:         09/13/2023         11:25         Analyst ID:         3780         Instrument:         Water Activity Meter           Lab Batch:         2337040         Analysis Method:         SOP1355		Unless otherwise stated all quality or	ontrol samples performed	within s	pecifications e	stablished by the		
Date Analyzed:         09/13/2023         11:25         Analyst ID:         3780         Instrument:         Water Activity Meter           Lab         Batch:         2337040         Analysis Method:         SOP1355	SS	Water Activity						Pass
tus Analyte Action Limit Result Sta		Lab Batch: 2337040		Ar	alysis Method	SOP1355		
	us	Analyte	Action Lin	nit		Result		Status

aW aW 0.64 Water Activity 0.65 ND = Not Detected

Unless otherwise stated all quality control samples performed within specifications established by the

<b>Moisture Content</b>	t		Pass
Date Prepared: 09/13/2023 19:48 Date Analyzed: 09/13/2023 19:48 Lab Batch: 2337060	Prep ID: 4599 Analyst ID: 4599	Specimen Wt: 0.83 g Instrument: Moisture Oven Analysis Method: SOP 1355	
Analyte	Action Limit	Result	Status
	%	%	
Percent Moisture	15.0	12.0	Pass

established by the Laboratory

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Pass

Daed

Laboratory.

# less otherwise stated all quality control samples performed within specifications



Lab State Certification/License: CMTL-00010

T309141



09/13/2023

09/13/2023

09/15/2023

Fluent

Client Lic#: MMTC-2015-0003 5251 E. Diana St Tampa, FL 33610 (352) 318-3183 Tampa Compliance samples

#### PASS Compliance for Retail:

#### Florida Snow WF 3.5g (1/8oz)

Sample ID: T309141-01 Matrix: Flower Inhalable

F				l					N			
С	A	Ν	Ν	A	В	I	S	С	A	R	Ε	

Total Sample Received: 80.5g

Total Units Received: 23

Unit Weight: 3.5g

Seed to Sale : 0864 5305 9676 6868 Retail Batch#: 9509 7223 7692 5156 Retail Batch Total Wt/Vol: 21756g Retail Batch Total Units 6216 Retail Batch Date: 08/24/2023 Cultivation Facility: Tampa Cultivation Processing Facility: Tampa Processing Cultivar: Florida Snow Sampling SOP 1260

Date Sampled:

Date Received:

Date Reported:

## **Terpenes Summary**

respenses ourninary				
Date Prepared: 09/13/2023 12:07	Prep ID: 4599		imen Wt: 0.51 g	
Date Analyzed: 09/14/2023 00:25 Lab Batch: 2337042	Analyzed ID: 0829		ment: GCMS Analysis Method: SOP1360	
Analyte	Dilution	LOD	Results	
Principito		%	%	
E-Caryophyllene	1	0.00560	0.357	
Farnesene	1	0.0280	0.233	
D-Limonene	1	0.00560	0.226	
alpha-Humulene	1	0.00560	0.165	
beta-Myrcene	1	0.00560	0.0899	
alpha Bisabolol, L	1	0.00560	0.0751 🔜	
Linalool	1	0.00560	0.0560 💻	
beta-Pinene	1	0.00560	0.0333 📕	
alpha-Fenchyl alcohol, (+	·)- 1	0.00560	0.0240	
alpha-Pinene	1	0.00560	0.0222 📕	
alpha-Terpineol	1	0.00560	0.0214	
E-Nerolidol	1	0.00560	0.0184 📕	
beta-Ocimene	1	0.00560	0.0138	
Geranyl Acetate	1	0.00560	0.0124	
Caryophyllene Oxide	1	0.00560	0.00616	
3-Carene (+)-	1	0.00560	ND	
alpha-Cedrene	1	0.00560	ND	
alpha-Phellandrene	1	0.00560	ND	
alpha-Terpinene	1	0.00560	ND	
Borneol	1	0.00560	ND	
Camphene	1	0.00560	ND	
Camphor	1	0.00560	ND	
Cedrol	1	0.00560	ND	
Eucalyptol	1	0.00560	ND	
Fenchone	1	0.00560	ND	
gamma-Terpinene	1	0.00560	ND	
Geraniol	1	0.00560	ND	
Guaiol	1	0.00560	ND	
Isoborneol	1	0.00560	ND	
Isopulegol	1	0.00560	ND	
Menthol	1	0.00560	ND	
Nerol	1	0.00560	ND	
p-Cymene	1	0.00560	ND	
Pulegone	1	0.00560	ND	
Sabinene	1	0.00560	ND	
Sabinene hydrate	1	0.00560	ND	
Terpinolene	1	0.00560	ND	
Valencene	1	0.00560	ND	
Z-Nerolidol	1	0.00560	ND	
Total Terpenes			1.354	

Terpene results are provided for informational purposes only. LOD = Limit of Detection; ND = Not Detected. Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.

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Lab State Certification/License: CMTL-00010

Total Sample Received: 80.5g

Total Units Received: 23

Unit Weight: 3.5g

T309141

FLUENT

CANNABIS



Fluent

Client Lic#: MMTC-2015-0003 5251 E. Diana St Tampa, FL 33610 (352) 318-3183 Tampa Compliance samples

#### PASS Compliance for Retail:

#### Florida Snow WF 3.5g (1/8oz)

Sample ID: T309141-01 Matrix: Flower Inhalable

#### Cannabinoids (as received)

Date Prepared:         09/14/2023         11:13         Prep ID:         4599           Date Analyzed:         09/14/2023         19:17         Analyst ID:         5047		Specimen Wt Instrument: H		
Lab Batch: 2337078		Prep/Analysis	Method: SOP 1357	
Analyte	Dilution	LOD	Results	Result
	c	%	% %	mg/g
Cannabichromene (CBC)	1	0.0113	ND	ND
Cannabidiol (CBD)	1	0.0113	ND	ND
Cannabidiolic acid (CBDA)	1	0.0113	ND	ND
Cannabidivarin (CBDV)	1	0.0113	ND	ND
Cannabigerol (CBG)	1	0.0113	ND	ND
Cannabigerolic acid (CBGA)	1	0.0113	0.581	5.81
Cannabinol (CBN)	1	0.0113	ND	ND
d8 - Tetrahydrocannabinoid (d8-THC)	1	0.0113	ND	ND
d9 - Tetrahydrocannabinoid (d9-THC)	1	0.0113	0.259	2.59
d9 - Tetrahydrocannabinolic acid (THCA)	1	0.0113	17.1	171
Tetrahydrocannabivarin (THCV)	1	0.0113	ND	ND
Total THC			15.3	153
Total CBD			0.0000	0.000
Total Cannabinoids			18.0	180

Total THC= THCa \* 0.877 + d9-THC. Total CBD= CBDa \* 0.877 + CBD.

mg/Unit = Unit Weight g \* Total THC/CBD mg/g LOD = Limit of Detection; ND = Not Detected.

less otherwise stated all quality control samples performed within specifications established by the Laboratory

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Brian C. Spann Laboratory Director

Accreditation #116557

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Seed to Sale : 0864 5305 9676 6868 Retail Batch#: 9509 7223 7692 5156 Retail Batch Total Wt/Vol: 21756g Retail Batch Total Units 6216 Retail Batch Date: 08/24/2023 Cultivation Facility: Tampa Cultivation Processing Facility: Tampa Processing Cultivar: Florida Snow Sampling SOP 1260

09/13/2023 Date Sampled: Date Received: 09/13/2023 Date Reported: 09/15/2023