

Certificate of Analysis

State of FL OMMU License Number: CMTL-006 ISO/IEC 17025 ACCREDITATION # 109150



Seed to Sale: N/A

Retail Batch#: N/A

Cultivation Facility: N/A

Processing Facility: N/A Sampling: SOP 21

Cultivar: N/A

Red Dragon

145 Horizon CT Lakeland, FL 33813 (321)795-7750 Red Dragon Exotic

COMPLIANCE FOR RETAIL

etail Batch Total Wt/Vol: N/A	/brid Matrix: Inhalable Flower Retail Batch Total Units: N/A Total Wt, Vol or Unit Sampled: 1							Date Sampled: Date Received: Date Reported:	01/22/20 01/22/20 02/10/20	
etail Batch Date: N/A							H.C. CH	St.		
Terpenes Heavy Meta	als Fore	ign Mate	rials	Microbiol	oav N	lycotoxins	Residual Solvents	Pesticides	Moisture Content	Water Activ
Not Tested Not Teste		Not Teste		Not Tes	•••	Not Tested	Not Tested	Not Tested	Not Tested	Not Teste
			lota	Cannabi 24.0%	inoids					
and the			Maio	r Cannab	inoids					
	Sec.	То	tal CBD	1 00111100	Total TH	с				
SAKE		-	10.0%		0.0648%					
Hymno		10	00 mg/g		0.648 mg	/g				
		NA	mg/unit		NA mg/u	nit				
Rod Dramon			Minor	Cannabi	noids *					
Red Dragon F501208-01 Cake Boss Hybrid 1 Gram		CBGA (delta-9-THCP)				P)				
		6.42% 5.85%								
	1	6	6.42%		5.85%					
	1		6.42% .2 mg/g		5.85% 58.5 mg/g					
		64.								
Hybrid 1 Gram	Potoncy (64. NA	.2 mg/g mg/unit	I N	58.5 mg/g	t				
Hybrid 1 Gram	Potency (64. NA	2 mg/g mg/unit ceived)	1 N	58.5 mg/g NA mg/unit * Most ab	undant				
Hybrid 1 Gram <u>P</u> Cannabinoids		64. NA	2 mg/g mg/unit <u>ceived</u> _{Unit Size}	N/Ag Serv	58.5 mg/g JA mg/unit * Most ab ⁄ings per Unit	undant				
Hybrid 1 Gram P Cannabinoids Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 13:57	Prep ID: JG Analyst ID: DH	64. NA	2 mg/g mg/unit <u>Ceived</u> Unit Size Specimer Instrumer	N/Ag Serv N/Ag Serv Prep: 1.0063	58.5 mg/g IA mg/unit * Most ab vings per Unit	t undant ::				
Hybrid 1 Gram P Cannabinoids Date Analyzes (20/05/25 15:49 Date Analyzes (20/07/25 13:57 Lab Batch: B25B013	Prep ID: JG Analyst ID: DH	64. NA as Ree	2 mg/g mg/unit Ceived Unit Size Specimer Instrumer Prep/Ana	N/Ag Serv N/Ag Serv Prep: 1.0063 It: HPLC Vysis Method:	58.5 mg/g IA mg/unit * Most ab rings per Unit 3 g / 10 mL ACCU LAB SO	t undant ::				
Hybrid 1 Gram P Cannabinoids Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 13:57	Prep ID: JG Analyst ID: DH	64. NA	2 mg/g mg/unit <u>Ceived</u> Unit Size Specimer Instrumer	N/Ag Serv N/Ag Serv Prep: 1.0063 It: HPLC Vysis Method:	58.5 mg/g IA mg/unit * Most ab /ings per Unit 3 g / 10 mL ACCU LAB SO Results	t undant :: IP15				
Hybrid 1 Gram P Cannabinoids Date Analyzes (20/05/25 15:49 Date Analyzes (20/07/25 13:57 Lab Batch: B25B013	Prep ID: JG Analyst ID: DH	64. NA as Ree	2 mg/g mg/unit Ceived Unit Size Specimer Instrumer Prep/Anal LOQ	N/Ag Serv N/Ag Serv Prep: 1.0063 It: HPLC Vysis Method:	58.5 mg/g IA mg/unit * Most ab rings per Unit 3 g / 10 mL ACCU LAB SO	t undant ::				
Hybrid 1 Gram P Cannabinoids Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 13:57 Lab Batch: B25B013 Analyte	Prep ID: JG Analyst ID: DH	64. NA as Rec	2 mg/g mg/unit Ceived Unit Size Specimer Instrumer Prep/Anal LOQ	N/Ag Serv Prep: 1.0063 ht: HPLC lysis Method: % wet	58.5 mg/g IA mg/unit * Most ab rings per Unit 3 g / 10 mL ACCU LAB SC Results mg/Serving	t undant :: !P15 mg/unit				
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Definitions and Abbreviations used in this report:

Total CBD - CBD + (CBD-A * 0.877), Total THC = THCA-A * 0.877 + Delta 9 THC LOQ = Limit of Quantitation, LOD = Limit of Detection, DIL = Dilution Factor, (ppb) = Parts per Billion, (%) = Percent, (cfu/g) = Colony Forming Unit per Gram, (µg/g) = Microgram per Gram, (ppm) = Parts per Million, (N/A) Not Analyzed, (ND) Non-Detect. Total Contaminant Load (TCL) - The sum of all Heavy Metals and Agricultural Agents present above the LOQ, but below the Acceptable Limit.

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Dr. Harry Behzadi, PhD. President, CEO