

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

Sampling: SOP 21

Cultivar: N/A Cultivation Facility: N/A Processing Facility: N/A

Red Dragon

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

COMPLIANCE FOR RETAIL

ample Name: Astro C b Sample ID: F412105-02 tail Batch Total Wt/Vol: N/A tail Batch Date: N/A	Candy 3.5	3.5 Gram Matrix: Inhalable Flower Retail Batch Total Units: N/A Total Wt, Vol or Unit Sampled: 1						Date Sampled: Date Received: Date Reported:	12/16/2024 12/16/2024 12/26/2024
Р Б			R			H₄C ^{−C} −CH			
Terpenes Heavy Metals	Foreign M	atoriale	Microbiol	logy	Mycotoxins	Residual Solvents	Pesticides	Moisture Content	Water Activit
Not Tested Not Tested	Not Te		Not Tes		Not Tested	Not Tested	Not Tested	Not Tested	Not Tested
Not lested Not lested	NOUN	steu	NOTIES	steu	Not rested	Not resteu	Not resteu	Not resteu	Not rested
		Total	Cannabi 18.8%	inoids					
2		Maio	r Cannab	oinoids					
2		Total CBD	1	Total TI					
		9.70%		0.276%	%				
- sheet	-	Minor	Cannahi	inoide *					
Red Dragon F412105-02		Minor Cannabinoids *							
Red Dragon F412105-02									
Red Dragon F412105-02 Astro Candy 3.5 Gram		CBD		CBGA					
F412105-02 Astro Candy									
F412105-02 Astro Candy		CBD		CBGA					
F412105-02 Astro Candy		CBD		CBGA 6.99%					
F412105-02 Astro Candy 3.5 Gram	tency (as F	CBD 9.64%		CBGA	bundant				
Asto Candy 3.5 Gram		CBD 9.64% Received	-	CBGA 6.99%					
Pot Stor Cannabinoids (as Rece Jate Prepared: 12/20/24 14:45 Pr	eived) rep ID: TL	CBD 9.64% Acceived Unit Size Specime	e: N/Ag Ser n Prep: 3.504	CBGA 6.99% * Most al					
Pot Stor Grand 3.5 Grand Cannabinoids (as Recce Date Prepared: 12/20/24 14:45 Pr Date Analyzed: 12/21/24 01:31 Ar	eived)	CBD 9.64% Acceived Unit Size Specime Instrume	n Prep: 3.504 nt: HPLC	CBGA 6.99% * Most al rvings per Un 42 g / 30 mL	Init:				
Pot Stor Cannabinoids (as Rece Jate Prepared: 12/20/24 14:45 Pr	eived) rep ID: TL nalyst ID: DH	CBD 9.64% Ceceived Unit Size Specime Instrume Prep/Ana	n Prep: 3.504 nt: HPLC	CBGA 6.99% * Most al	Init:				
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Pot Asto Grady 3.5 Gram Pot Cannabinoids (as Recce Date Analyzed: 12/20/24 14:45 Pr Date Analyzed: 12/21/24 101:31 Ar ab Batch: 12/21/24 101:31 Ar ab Batch: 12/21/24 101:31 Ar ab Batch: 12/21/24 101:31 Ar Batch: 12/21/24 101:31 Ar ab Batch: 12/21/24 101:31 Ar Batch: 12/21/24 101:3	Dived) rep ID: TL nalyst ID: DH Dilution 10 10	CBD 9.64% Ceceived Unit Size Specime Instrume Prep/Ana COQ % 0.00856 0.00856	n Prep: 3.504 nt: HPLC alysis Method: % wet 0.248 0.0858	CBGA 6.99% * Most al rvings per Ui 42 g / 30 mL : ACCU LAB S Results	Init:				
Pot Atto Candy 3.5 Gram Pot Cannabinoids (as Recce Date Prepared: 12/21/24 01:31 Ar ab Batch: B24L032 Analyte Cannabichromene (CBC) Cannabichromene acid (CBCA) Cannabidiol (CBD)	rep ID: TL nalyst ID: DH Dilution 10 200	CBD 9.64% Ceceived Unit Size Specime Prep/And Prep/And % 0.00856 0.00856 0.0171	* N/Ag Ser n Prep: 3.504 nt: HPLC alysis Method: % wet 0.248 0.0858 9.64	CBGA 6.99% * Most al rvings per U 42 g / 30 mL t: ACCU LAB & Results	Init:				
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Protection of the second secon	Pived) rep ID: TL nalyst ID: DH	CBD 9.64% 2.000 2.000856 0.00856 0.00856 0.00856 0.00856 0.00856	* N/Ag Ser n Prep: 3.504 nt: HPLC alysis Method: 0.248 0.0858 9.64 0.0651 ND	CBGA 6.99% * Most al rvings per U 42 g / 30 mL 42 g / 30 mL 42 G / 30 mL 42 G / 30 mL	Init:				
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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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Blacc

Dr. Harry Behzadi, PhD. President, CEO

