

## **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

Terpenes			Total W	atch Tota	Date Sampled: Date Received: Date Reported:	01/21/202 01/22/202 02/10/202				
Terpenes Heavy M				, Vol or l	Jnit Sampl	ed: 1				
			ŕ	G		and the second	н₀с_с-сн	SV.		
	etals Forei	ign Mate	rials	Microbio	logy l	Nycotoxins	Residual Solvents	Pesticides	Moisture Content	Water Activit
Not Tested Not Te		Not Test		Not Tes	•••	Not Tested	Not Tested	Not Tested	Not Tested	Not Tested
			Tota	Cannab	inoids					
				26.6%						
				r Cannal						
		То	tal CBD	- I	Total TH	с				
Cupul E			11.4%	0.0697%						
UNDER A			4 mg/g		0.697 mg					
		NA	mg/unit		NA mg/u	nit				
		<u> </u>	Minor	Cannab	inoide *					
Red Drago	۲									
Purple Cookies Indica 1 Gram		CBGA (delta-9-THCP)				P)				
		7.83% 5.46%								
			3 mg/g		54.6 mg/g					
		NA	mg/unit		NA mg/uni	t				
		<u> </u>			* Most ab	undant				
	Potency (a	as Re	ceived		* Most ab	oundant				
Cannabinoids	Potency (	as Re		-	* Most ab					
Cannabinoids Date Prepared: 02/05/25 15:49	Prep ID: JG	as Re	Unit Size	-	vings per Uni					
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47		as Re	Unit Size Specimer Instrumer	N/Ag Ser Prep: 1.021 t: HPLC	<b>vings per Uni</b> 4 g / 10 mL	t:				
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47 .ab Batch: B25B013	Prep ID: JG Analyst ID: DH		Unit Size Specimer Instrumer Prep/Ana	N/Ag Ser Prep: 1.021 t: HPLC	<b>vings per Uni</b> 4 g / 10 mL : ACCU LAB SC	t:				
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47 .ab Batch: B25B013	Prep ID: JG Analyst ID: DH	as Re	Unit Size Specimer Instrumer Prep/Ana LOQ	N/Ag Ser Prep: 1.021 t: HPLC ysis Method:	vings per Uni 4 g / 10 mL ACCU LAB SC Results	t: DP15				
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47 Lab Batch: B25B013	Prep ID: JG Analyst ID: DH	Dilution	Unit Size Specimer Instrumer Prep/Anal LOQ %	N/Ag Ser Prep: 1.021 t: HPLC vsis Method: % wet	vings per Uni 4 g / 10 mL ACCU LAB SC Results mg/Serving	t: DP15 mg/unit				
bate Prepared: 02/05/25 15:49 bate Analyzed: 02/07/25 12:47 ab Batch: B25B013 malyte	Prep ID: JG Analyst ID: DH		Unit Size Specimer Instrumer Prep/Ana LOQ	N/Ag Ser Prep: 1.021 t: HPLC ysis Method:	vings per Uni 4 g / 10 mL ACCU LAB SC Results	t: DP15				
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47 ab Batch: B25B013 walyte Cannabichromene (CBC) Cannabichromenic acid (CBCA)	Prep ID: JG Analyst ID: DH	Dilution 20	Unit Size Specimer Instrumer Prep/Anal LOQ % 0.0196	N/Ag Ser Prep: 1.021 t: HPLC vsis Method: % wet 0.256	vings per Uni 4 g / 10 mL ACCU LAB SC Results mg/Serving 2.56	t: DP15 mg/unit NA				
Date Prepared: 02/05/25 15:49 Jate Analyzed: 02/07/25 12:47 ab Batch: B25B013 <b>Inalyte</b> Cannabichromene (CBC) Cannabichromenic acid (CBCA) Cannabidiol (CBD) Cannabidiolic acid (CBDA)	Prep ID: JG Analyst ID: DH	Dilution 20 20 200 200 20	Unit Size Specimer Instrumer Prep/Anal LOQ % 0.0196 0.0196	N/Ag Ser Prep: 1.021 t: HPLC vsis Method: % wet 0.256 0.100	vings per Uni 4 g / 10 mL ACCU LAB SC Results mg/Serving 2.56 1.00 114.00 ND	t: DP15 mg/unit NA NA				
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47 ab Batch: B25B013 Analyte Cannabichromenic acid (CBCA) Cannabidioli (CBD) Cannabidiolic acid (CBDA) Cannabidiolic acid (CBDA)	Prep ID: JG Analyst ID: DH	Dilution 20 200 200 20 20 20	Unit Size Specimer Instrumer Prep/Anal LOQ % 0.0196 0.0196 0.0196 0.0196 0.0196	N/Ag Ser Prep: 1.021 It: HPLC vsis Method: % wet 0.256 0.100 11.4 ND ND	vings per Uni 4 g / 10 mL ACCU LAB SC Results mg/Serving 2.56 1.00 114.00 ND	t: mg/unit NA NA NA ND ND				
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47 ab Batch: B25B013 <b>unalyte</b> Cannabichromenic acid (CBCA) Cannabichromenic acid (CBCA) Cannabidiolic acid (CBDA) Cannabidivarin (CBDV) Cannabidivarin (CBDV)	Prep ID: JG Analyst ID: DH	Dilution 20 200 200 200 20 20 20 20 20	Unit Size Specimer Instrumer Prep/Anal LOQ % 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196	N/Ag Ser Prep: 1.021 t: HPLC vsis Method: 0.256 0.100 11.4 ND ND	vings per Uni 4 g / 10 mL ACCU LAB SC Results mg/Serving 2.56 1.00 114.00 ND ND	t: mg/unit NA NA NA ND ND ND				
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47 ab. Batch: B25B013 Analyte Cannabichromenic acid (CBCA) Cannabidioli (CBD) Cannabidiolic acid (CBDA) Cannabidivarinic (CBDV) Cannabidivarinic acid (CBDVA) Cannabigerol (CBD)	Prep ID: JG Analyst ID: DH	Dilution 20 200 200 200 20 20 20 20 20 20 20	Unit Size Specimer Instrumer Prep/Ana 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196	N/Ag Ser Prep: 1.02 vsis Method: % wet 0.256 0.100 11.4 ND ND 1.46	vings per Uni 4 g / 10 mL ACCU LAB SC Results mg/Serving 2.56 1.00 114.00 ND ND ND ND ND 14.60	t: Mg/unit NA NA NA ND ND ND ND ND ND				
ate Prepared: 02/05/25 15:49 ate Analyzed: 02/07/25 12:47 ab Batch: B25B013 annabichromene (CBC) cannabidiolic CBC) cannabidiolic acid (CBCA) cannabidiolic acid (CBDA) cannabidivarinic (CBDV) cannabidivarinic acid (CBDVA) cannabigerolic acid (CBGA)	Prep ID: JG Analyst ID: DH	Dilution 20 200 200 20 20 20 20 20 200	Unit Size Specimer Instrumera Prep/And 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196	N/Ag Ser Prep: 1.021 t: HPLC vsis Method: % wet 0.256 0.100 11.4 ND ND 1.46 7.83	vings per Uni 4 g / 10 mL ACCU LAB SC Results mg/Serving 2.56 1.00 114.00 ND ND ND 14.60 78.30	t: mg/unit NA NA NA ND ND ND ND NA NA				
bate Prepared: 02/05/25 15:49 bate Analyzed: 02/07/25 12:47 ab Batch: B25B013 	Prep ID: JG Analyst ID: DH	Dilution 20 200 200 20 20 20 20 20 200 200 200	Unit Size Specimer Instrumer Prep/Ana 60.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196	N/Ag Ser Prep: 1.025 vis Method: % wet 0.256 0.100 11.4 ND ND 1.46 7.83 0.0249	vings per Uni 4 g / 10 mL ACCU LAB SC Results mg/Serving 2.56 1.00 114.00 ND ND ND ND 14.60 78.30 0.25	t: mg/unit NA NA NA ND ND ND NA NA NA				
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47 ab Batch: B25B013 Analyte Cannabichromene (CBC) Cannabichromenic acid (CBCA) Cannabidiolic acid (CBDA) Cannabidivarin (CBDV) Cannabidivarinic acid (CBDVA) Cannabidivarinic acid (CBOVA) Cannabigerolic acid (CBGA) Cannabigerolic (CBG) Cannabing (CBN) lelta-8-Tetrahydrocannabinol (delta-8	Prep ID: JG Analyst ID: DH	Dilution 20 200 20 20 20 20 20 20 200 200 200 2	Unit Size Specimer Instrumer Prep/Ana % 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196	NAg Ser Prep: 1.025 vsis Method: vsis Method: vsis Method: 0.100 11.4 ND ND 1.46 7.83 0.0249 ND	vings per Uni 4 g / 10 mL ACCU LAB SC Results mg/Serving 2.56 1.00 114.00 ND ND ND ND 14.60 78.30 0.25 ND	t: Mg/unit NA NA NA ND ND ND NA NA NA NA NA NA NA				
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47 ab Batch: B25B013 Analyte Cannabichromenic acid (CBCA) Cannabidioli (CBD) Cannabidiolic acid (CBDA) Cannabidivarinic acid (CBDA) Cannabigeroli cacid (CBDVA) Cannabigeroli cacid (CBCA) Cannabigerolic acid (CBGA) Cannabigerolic acid (CBGA) Cannabigerolic acid (CBGA) Cannabingerolic acid (CBGA) Cannabingerolic acid (CBGA) Cannabingerolic acid (CBGA) Cannabingerolic acid (CBGA) Cannabingerolic acid (CBGA) Cannabingerolic acid (CBGA)	Prep ID: JG Analyst ID: DH -THC) a-8-THCP)	Dilution 20 200 200 20 20 200 200 200 200 200 2	Unit Size Specimer Instrumer Prep/Ana 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196	N/Ag Ser Prep: 1.021 t: HPLC ysis Method: 0.256 0.100 11.4 ND ND 1.46 7.83 0.0249 ND ND	vings per Uni 4 g / 10 mL ACCU LAB SC Results mg/Serving 2.56 1.00 114.00 ND ND ND 14.60 78.30 0.25 ND ND	t: mg/unit NA NA NA ND ND ND ND NA NA NA NA NA NA ND ND				
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47 da.b Batch: B25B013 Analyte Cannabichromenic acid (CBCA) Cannabidiolic acid (CBCA) Cannabidiolic acid (CBDA) Cannabidivarini (CBDV) Cannabidivarini (CBDV) Cannabigerolic acid (CBOA) Cannabigerolic acid (CBOA) Cannabigerolic acid (CBGA) Cannabigerolic acid (CBGA) Cannabigerolic acid (CBGA) Cannabigerolic acid (CBGA) Cannabinol (CBN) Helta-8-Tetrahydrocannabinol (delta-8	Prep ID: JG Analyst ID: DH -THC) a-8-THCP) -THC)	Dilution 20 200 200 200 200 200 200 200 200 200	Unit Size Specimer Instrumer Prep/Anal 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196	N/Ag Ser Prep: 1.021 t: HPLC vsis Method: % wet 0.256 0.100 11.4 ND ND 1.46 7.83 0.0249 ND ND 0.0697	vings per Uni 4 g / 10 mL ACCU LAB SC Results mg/Serving 2.56 1.00 114.00 ND ND 14.60 78.30 0.25 ND ND ND 0.70	t: mg/unit NA NA NA ND ND ND NA NA ND ND ND ND ND ND ND NA				
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47 Lab Batch: B25B013 <b>Analyte</b> Cannabichromene (CBC) Cannabichromenic acid (CBCA) Zannabidiolic acid (CBDA) Cannabidiolic acid (CBDA) Cannabidivarin (CBDV) Cannabidivarin (CBDV) Cannabigerolic CBG) Cannabigerolic CBG) Cannabinol (CBN) Leita-8-Tetrahydrocannabinol (delta-8 Leita-9-Tetrahydrocannabinol (delta-9	Prep ID: JG Analyst ID: DH -THC) a-8-THCP) -THC) IFHCA	Dilution 20 200 200 20 20 20 20 20 20 20 20 20 2	Unit Size Specimer Instrumer Prep/Anal % 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196	N/Ag Ser Prep: 1.021 t: HPLC vsis Method: 0.256 0.100 11.4 ND ND ND 1.46 7.83 0.0249 ND ND 0.0697 ND	vings per Uni 4 g / 10 mL ACCU LAB SC results mg/Serving 2.56 1.00 114.00 ND ND ND ND 14.60 78.30 0.25 ND ND 0.70 ND	t: mg/unit NA NA ND ND ND ND NA NA NA NA ND NA ND NA ND NA ND ND NA ND				
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47 Lab Batch: B25B013 Analyte Cannabichromene (CBC) Cannabichromenic acid (CBCA) Cannabidiolic acid (CBDA) Cannabidivarin (CBDV) Cannabidivarin (CBDV) Cannabigrolic acid (CBGA) Cannabigrolic acid (CBGA) Cannabigrolic acid (CBGA) Cannabinol (CBN) lelta-8-Tetrahydrocannabinol (delta-8 lelta-9-Tetrahydrocannabinolic acid ( lelta-9-Tetrahydrocannabinolic acid ( lelta-9-Tetrahydrocannabinolic acid (	Prep ID: JG Analyst ID: DH -THC) a-8-THCP) -THC) IFHCA	Dilution 20 200 200 200 200 200 200 200 200 200	Unit Size Specimer Instrumer Prep/Anal % 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196	N/Ag Ser Prep: 1.021 t: HPLC vsis Method: 0.256 0.100 11.4 ND ND 1.46 7.83 0.0249 ND 0.0697 ND 0.0697 ND 5.46	vings per Uni 4 g / 10 mL ACCU LAB SC mg/Serving 2.56 1.00 114.00 ND ND 14.60 78.30 0.25 ND ND 0.70 ND 54.60	t: MP15 mg/unit NA NA ND ND ND NA NA ND ND NA ND ND NA ND NA ND ND NA NA NA NA NA NA NA NA NA NA				
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47 Lab Batch: B25B013 Analyte Cannabichromene (CBC) Cannabichromenic acid (CBCA) Cannabidiolic acid (CBDA) Cannabidivarin (CBDV) Cannabidivarin (CBDV) Cannabigrolic acid (CBGA) Cannabigrolic acid (CBGA) Cannabigrolic acid (CBGA) Cannabinol (CBN) lelta-8-Tetrahydrocannabinol (delta-8 lelta-9-Tetrahydrocannabinolic acid ( lelta-9-Tetrahydrocannabinolic acid ( lelta-9-Tetrahydrocannabinolic acid (	Prep ID: JG Analyst ID: DH -THC) a-8-THCP) -THC) IFHCA	Dilution 20 200 200 200 200 200 200 200 200 200	Unit Size Specimer Instrumer Prep/Anal % 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196	N/Ag Ser Prep: 1.021 t: HPLC vsis Method: 0.256 0.100 11.4 ND ND 1.46 7.83 0.0249 ND 0.0697 ND 0.0697 ND 5.46	vings per Uni 4 g / 10 mL ACCU LAB SC mg/Serving 2.56 1.00 114.00 ND ND 14.60 78.30 0.25 ND ND 0.70 ND 54.60	t: MP15 mg/unit NA NA ND ND ND NA NA ND ND NA ND ND NA ND NA ND ND NA NA NA NA NA NA NA NA NA NA				
Date Prepared: 02/05/25 15:49 Date Analyzed: 02/07/25 12:47 Lab Batch: B25B013 <b>Analyte</b> Cannabichromene (CBC) Cannabichromenic acid (CBCA) Zannabidiolic acid (CBDA) Cannabidiolic acid (CBDA) Cannabidivarin (CBDV) Cannabidivarin (CBDV) Cannabigerolic CBG) Cannabigerolic CBG) Cannabinol (CBN) Leita-8-Tetrahydrocannabinol (delta-8 Leita-9-Tetrahydrocannabinol (delta-9	Prep ID: JG Analyst ID: DH -THC) a-8-THCP) -THC) IFHCA) a-9-THCP)	Dilution 20 200 200 20 20 20 20 20 20 20 20 20 2	Unit Size Specimer Instrumer Prep/Anal % 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196 0.0196	N/Ag Ser Prep: 1.021 t: HPLC vsis Method: 0.256 0.100 11.4 ND ND ND 1.46 7.83 0.0249 ND ND 0.0697 ND	vings per Uni 4 g / 10 mL ACCU LAB SC results mg/Serving 2.56 1.00 114.00 ND ND ND ND 14.60 78.30 0.25 ND ND 0.70 ND	t: mg/unit NA NA ND ND ND ND NA NA NA NA ND NA ND NA ND NA ND ND NA ND				

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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Bance



Dr. Harry Behzadi, PhD. President, CEO