

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: AK-47 Hybric ab Sample ID: F501048-02 etail Batch Total Wt/Vol: N/A etail Batch Date: N/A		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:	01/09/202 01/09/202 01/16/202
Pb				6		and the second	н.с. ^{с.} сн			
Terpenes Heavy Meta	als Forei	gn Material	s N	licrobiol	oav	Mycotoxins	Residual Solvents	Pesticides	Moisture Content	Water Activit
Not Tested Not Teste		lot Tested		Not Tes	•••	Not Tested	Not Tested	Not Tested	Not Tested	Not Tested
			Total C	Cannabi	inoids					
				17.5%						
			Maior (Cannab	inoids					
		Total	CBD		Total T	нс				
Тнс		9.3	4%		0.2569	%				
Red Dragon		Minor Cannabinoids *								
D. J. Durana										
Red Dragon F501048-02		CE	D		CBGA					
Red Dragon F501048-02 AK-47 Hybrid 3.5 Gram			D							
SS0104-92 AK-77 Hybrid 3.5 Gram	Potency (a	CB 9.34 as Rece	5D 1% <u>ived)</u>		CBGA 6.16%	Ibundant				
For tak-27 Ard 77 Hybrid 3.5 Gram P Cannabinoids (as Re	ceived)	CE 9.34 a <u>s Rece</u>	D W Iwed) Jnit Size: I	N/Ag Ser	CBGA 6.16% * Most a					
Environmental States <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Active</u> <u>Act</u>		CE 9.34 <u>as Rece</u>	D I% ived) Jnit Size: I Specimen F Instrument:	N/Ag Ser Prep: 3.520 : HPLC	CBGA 6.16% * Most a rvings per U	Init:				
Espital-2 Ac-72 Hybrid 3.5 Gram P Cannabinoids (as Re Date Prepared: 01/09/25 15:17 Date Analyzed: 01/15/25 21:23 .ab Batch: B25A018	Prep ID: KF Analyst ID: DH	۲۵ 9.34 A <u>s Rece</u>	D I% Ived) Init Size: I Specimen F Instrument: Prep/Analyi	N/Ag Ser Prep: 3.520 : HPLC	CBGA 6.16% * Most a rvings per U 06 g / 30 mL : ACCU LAB	Init:				
E E E E Cannabinoids (as Re Date Prepared: 01/09/25 15:17 Date Analyzed: 01/15/25 21:23 ab Batch: B25A018 Analyte	Prep ID: KF Analyst ID: DH	CE 9.34 AS Rece	D I% ived) Jnit Size: I Specimen F Instrument:	N/Ag Ser Prep: 3.520 : HPLC	CBGA 6.16% * Most a rvings per U	Init:				
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Espicite 42 Ac-72 Hybrid 3.5 Gram Properties 101/69/25 15:17 Date Analyzed: 01/15/25 21:23 Lab Batch: B25A018 Analyte Cannabichromene (CBC) Cannabichromenic acid (CBCA) Cannabidiol (CBD)	Prep ID: KF Analyst ID: DH	CE 9.34 as Rece u ilution 20 (20 (20 (ived) Junit Size: I Specimen F Instrument: Prep/Analy: LOQ % 0.0170 0.0170 0.0170	N/Ag Ser Prep: 3.520 HPLC sis Method: 0.243 0.0832 9.34	CBGA 6.16% * Most a rvings per U 06 g / 30 mL : ACCU LAB : Results	Init:				
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Espicite 42 Ac-72 Hybrid 3.5 Gram Properties 101/69/25 15:17 Date Analyzed: 01/15/25 21:23 Lab Batch: B25A018 Analyte Cannabichromene (CBC) Cannabichromenic acid (CBCA) Cannabidiol (CBD)	CCeived) Prep ID: KF Analyst ID: DH D	CE 9.34 as Rece 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ived) Jnit Size: I Specimen F Instrument: Prep/Analy: LOQ % 0.0170 0.0	N/Ag Ser Prep: 3.520 HPLC sis Method: 0.243 0.0832 9.34 ND ND ND 1.34 6.16 0.0218 ND	CBGA 6.16% * Most a rvings per U i6 g / 30 mL : ACCU LAB: Results	Init:				
Provide 22 Phybrid 3.5 Gram Phybrid 3.5 Gram Phybrid 3.5 Gram Phybrid 3.5 Gram Phybrid 3.5 Gram Phybrid 3.5 Gram Phybrid 2.5	CCeived) Prep ID: KF Analyst ID: DH D	Ilution 20 (20 (20 (20 (20 (20 (20 (20 (ived) Jnit Size: I Specimen F Instrument: Prep/Analy: LOQ 0.0170 0.0170 0.0170 0.0170 0.0170 0.0170 0.0170 0.0170 0.0170 0.0170 0.0170	N/Ag Ser Prep: 3.520 HPLC sis Method: 0.243 0.0832 9.34 ND ND 1.34 6.16 0.0218 ND 0.0678	CBGA 6.16% * Most a rvings per U i6 g / 30 mL : ACCU LAB: Results	Init:				

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