# CAROLINA DREAM

### **PRODUCT CHAIN OF CUSTODY REPORT**

<i>Product Batch Info at a Glance:</i>		
CULTIVAR _		
Planted:	Harvested:	Tested:
Clie	ck Here for Certificate o	f Analysis
PROCESSOR		
Biomass Received:	Processed:	Completed & Stored:
Clie	ck Here for Certificate o	f Analysis
1	ANUFACTURE	
Distillate Received:	Manufactured:	Packaged:
Clie	ck Here for Certificate o	f Analysis
TRANSP	ARENCY, FROM SEE	D TO RECEIPT

Image: Contract of the second seco



Page: 1 of 1

#### **Carolina** Dream

8465 Chisolm Plantation Rd. Edisto Island, SC 29438 cody@carolinadream.com 843-532-2016

#### Sample: 10-05-2023-39644

Sample Received: 10/05/2023; Report Created: 10/06/2023; Expires: 10/05/2024

T-FSCBD1500-005 Ingestible , Tincture		
Act# 39644 Ord##	<b>0.124%</b> Total THC	<b>0.124%</b> Δ-9 THC
500-045	<b>47.503 mg/mL</b> Total Cannabinoids	<b>45.008 mg/mL</b> Total CBD
Cannabinoids with Density (Testing Method:HPLC, CON-P-3000)		Complete

Date Tested: 10/05/2023

Analyte	LOD	LOQ	Mass	Mass	Mass	
	mg/mL	mg/mL	mg/mL	mg/g	%	
Δ-8-Tetrahydrocannabinol (Δ-8 THC)	0.087	0.132	<loq< td=""><td><loq< td=""><td><loq< td=""><td>1</td></loq<></td></loq<></td></loq<>	<loq< td=""><td><loq< td=""><td>1</td></loq<></td></loq<>	<loq< td=""><td>1</td></loq<>	1
Δ-9-Tetrahydrocannabinol (Δ-9 THC)	0.087	0.132	1.140	1.238	0.124	1
Δ-9-Tetrahydrocannabinolic Acid (THCA-A)	0.087	0.132	ND	ND	ND	
$\Delta$ -9-Tetrahydrocannabiphorol ( $\Delta$ -9-THCP)	0.087	0.132	ND	ND	ND	
Δ-9-Tetrahydrocannabivarin (Δ-9-THCV)	0.087	0.132	ND	ND	ND	
Δ-9-Tetrahydrocannabivarinic Acid (Δ-9-THCVA)	0.087	0.132	ND	ND	ND	
R-Δ-10-Tetrahydrocannabinol (R-Δ-10-THC)	0.087	0.132	ND	ND	ND	
S-Δ-10-Tetrahydrocannabinol (S-Δ-10-THC)	0.087	0.132	ND	ND	ND	
9R-Hexahydrocannabinol (9R-HHC)	0.087	0.132	ND	ND	ND	
9S-Hexahydrocannabinol (9S-HHC)	0.087	0.132	ND	ND	ND	
Tetrahydrocannabinol Acetate (THCO)	0.087	0.132	ND	ND	ND	
Cannabidivarin (CBDV)	0.087	0.132	0.158	0.172	0.017	l i
Cannabidivarinic Acid (CBDVA)	0.087	0.132	ND	ND	ND	
Cannabidiol (CBD)	0.087	0.132	45.008	48.869	4.887	
Cannabidiolic Acid (CBDA)	0.087	0.132	ND	ND	ND	
Cannabigerol (CBG)	0.087	0.132	0.558	0.606	0.061	
Cannabigerolic Acid (CBGA)	0.087	0.132	ND	ND	ND	
Cannabinol (CBN)	0.087	0.132	<loq< td=""><td><loq< td=""><td><loq< td=""><td>l</td></loq<></td></loq<></td></loq<>	<loq< td=""><td><loq< td=""><td>l</td></loq<></td></loq<>	<loq< td=""><td>l</td></loq<>	l
Cannabinolic Acid (CBNA)	0.087	0.132	ND	ND	ND	
Cannabichromene (CBC)	0.087	0.132	0.639	0.694	0.069	
Cannabichromenic Acid (CBCA)	0.087	0.132	ND	ND	ND	
Total			47.503	51.579	5.158	

Total THC = THCa \* 0.877 + Δ9-THC;Total CBD = CBDa \* 0.877 + CBD; LOQ = Limit of Quantitation; ND = Not Detected.

Total THC Measurement of Uncertainty:  $\pm$  0.050% Total CBD Measurement of Uncertainty:  $\pm$  2.000% THCO potency analysis does not designate quantitative specificity of  $\Delta$ -8-THCO and  $\Delta$ -9-THCO isomers



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEA#: RN0563975 ANAB Testing Laboratory (AT-2868): ISO/IEC 17025:2017

Natalie Siracusa

Laboratory Director

Sample Density: 0.921 g;

Powered by reLIMS info@relims.com

All analyses were conducted at 6121 Heritage Park Dr, Suite A500 Chattanooga, TN 37416. Results published on this certificate relate only to the items tested. Items are tested as received. New Bloom Labs makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected level of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of New Bloom Labs.



2.37%

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### **PHP Processing, LLC**

700 Ridge Road Greenville, SC 29607 nate.futral@php-processing.com (864) 603-1639 Lic. #45HP\_0014

### WDS2-040821-03

Concentrates & Extracts, Distillate, Other Harvest Process Lot: ; METRC Batch: ; METRC Sample:

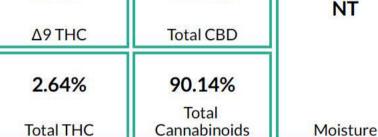
Sample: 2104CWB0064.0142
--------------------------

Strain: WDS2-040821-03 Batch#:; Batch Size: g Sample Received: 04/12/2021; Report Created: 04/19/2021

Sampling: ; Environment:



Notes:



83.20%

### Cannabinoids

Analyte	LOQ	Mass	Mass	
	%	%	mg/g	
THCa	0.10	ND	ND	
Δ9-THC	0.10	2.37	23.7	
A8-THC	0.10	0.27	2.7	
THCV	0.10	ND	ND	
CBDa	0.30	ND	ND	
CBD	0.30	83.20	832.0	
CBDVa	0.10	ND	ND	
CBDV	0.10	0.52	5.2	
CBN	0.10	0.31	3.1	
CBGa	0.10	ND	ND	
CBG	0.10	1.91	19.1	
CBC	0.10	1.56	15.6	
Total		90.14	901.4	

Total THC = THCa \* 0.877 + d9-THC; Total CBD = CBDa \* 0.877 + CBD; Total Cannabinoids = Sum of quantifiable cannabinoids

LOQ = Limit of Quantitation; ND = Not Detected; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.

1327 Miller Rd Suite G Greenville, SC (864) 568-8940 http://www.clearwaterbiotech.com Lic# 100737 L19-304



Thatlen Hunter Flanagan

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**Certifying Scientist** 

This product has been tested by Clearwater Biotech using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. Clearwater Biotech Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of Clearwater Biotech.



Notes:

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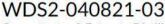
### PHP Processing, LLC

700 Ridge Road Greenville, SC 29607 nate.futral@php-processing.com (864) 603-1639 Lic. #45HP\_0014

### Sample: 2104CWB0064.0142

Strain: WDS2-040821-03 Batch#: ; Batch Size: g Sample Received: 04/12/2021; Report Created: 04/19/2021

Sampling: ; Environment:



Concentrates & Extracts, Distillate, Other Harvest Process Lot: ; METRC Batch: ; METRC Sample:



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### PHP Processing, LLC

700 Ridge Road Greenville, SC 29607 nate.futral@php-processing.com (864) 603-1639 Lic. #45HP\_0014 Sample: 2104CWB0064.0142

Strain: WDS2-040821-03 Batch#:; Batch Size: g Sample Received: 04/12/2021; Report Created: 04/19/2021

Sampling: ; Environment:

### WDS2-040821-03

Concentrates & Extracts, Distillate, Other Harvest Process Lot: ; METRC Batch: ; METRC Sample:

10427 Cogd Knoxville, Ti	III Road, Suite N, 37932, US	4 B S 500	R					WB0964.0142 N/A ix : Derivative	
	Biotech, LLC load C, 29607, US	ate	of An Sample : KM Harvest/LO Batch# : 1 Sampled : 0	1041300 T ID:1			ram	10 <u>12</u>	2 of 3
	igan⊚clearwater	tuiotech com	Ordered : 0	4/12/21	Completed :04/ Sample Method			1	2
R O	Pestic	ides						PASS	ED
Pesticides	LOD	Units	Action Level	Result	Pesticides	LOD	Units	Action Level	Result
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CTAMPRE:	0.01	£6271	4.	10	*******	nm	80071	0.1	90
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CONSTRUCTOR OF CONSTRUCTION	0.01	D041		ND ND	PYEIEARCH	0.01	\$00	1	MO.
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staute	0.01	ppm	1	ND	SPECTIONS	0.01	apm.	1.1	10
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FORTELINE.	0.01	1193	6.5	NP	THEFLORYSTREBO	0.01	10871	1 A.	NO
UMAPHOS PERMITHEN	0.01	ppm.		NO	A Pesticide	12112			PASSED
PERMETHEM.	0.03	DOM:		ND ND	[6]				
4744898	0.01	2011	42	ND	Analyzed by	Weight	Extraction date	Extract	ed By
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OPENPOX	0.01	pp//	11	ND	60.25.00P		1	ordentale agreements are	
ORAZOLE	0.01	ppm	15	ND					
NUCCOM	0.01	2010	3.	ND ND	Testicale scrept is perfo for regulated Posts ales.	Clevelly sealed	s arnen (dir sonen de Igen ige X7 Pestkoops	(Nethool: SOF, 7, 50,080 San	concertorioni rala Proporation
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Peses	0.01	0071	0.1	ND					
COLUMN CONTRACTOR	4.01	upon .	- E	ND					
OVER DBM.	0.01	0099 0097	1	ND ND					
AZHLIL	0.01	ppm	41	ND					
BACLOPED	0.01	ppill	1	ND					
RECORD METHOD	0.01	ppm	1	ND					
CTRLANTS.	0.01 0.01	0071	2 B - 12	ND ND					
THECHE	0.01	povi	4.1	ND					
more	0.01	ppm	8.1	ND					
100P920	40.01	DOM:	6.3	ND					
GED .	0.01	ppri ppri	65	ND					
LAMETS.	0.01	0011	63	NO					
CLOBHTRADS	0.01	0077	4.1	ND					
	0.01	pp.m	1 62	ND					
CB-ETHRAS HOSMET	0.01	DOTT							

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Notes:

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### Sample: 2104CWB0064.0142

Strain: WDS2-040821-03 Batch#:; Batch Size: g Sample Received: 04/12/2021; Report Created: 04/19/2021

Sampling: ; Environment:

### WDS2-040821-03

Concentrates & Extracts, Distillate, Other Harvest Process Lot: ; METRC Batch: ; METRC Sample:

> 1042 Knox

Kaycha° L A B S Road, Suite 500 37932, US					aycha L 04CWB0064 Matox : Dem	0141 NA
ificate o	of Anal Sample : KN1041300 Harvest/LOT ID:1					PASSED
id 29607, US 46791514 in@clebrivaterbietech.com	Batch#:1 Sampled:04/12/21 Ordered:04/12/21	Sample Size R Total Weight/V Completed :04 Sample Metho	folume : N/A /16/21 Expire:	s: 04/16/23		Page 3 of 3
		şç.	Mycot	oxins		PASSED
		Analyte AFLATOXIN 62 AFLATOXIN 62 AFLATOXIN 82 AFLATOXIN 81 OCHRATOXIN A+ TOTAL NYCOTOXIN	LOD 0.002 0.002 0.002 0.002 0.002 0.002	Units ppm ppm ppm ppm ppm	Result ND ND ND ND ND ND ND ND ND	Action Level (PPM) 0.02 0.02 0.02 0.02 0.07 0.02
		Analysis Plethod - Analytical Batch - Instrument Used : Running On : 08/1 Batch Date : 04/14	CK000732HYC   F 6-SHI-125 Mycot 4/21 11:52:25	<b>Terrieved</b> Dr	1 - 04/14/21 1	737:51
		Analyzed by 143	Weight 1.024g	Extraction 04/14/21 11		Extracted By 143
		Afunceine B1, 82, 63 Semple Preparation upb). Total Aflatoxim Analytea ISD pantitio	I, 62, and Ochrato and SCH 140 A60 F s (Alfotom 61, 82, g. "Bestal on FE act	ere, Albesting Tricedule The G3, G2) mus bon NYdas	i using CC-MS- () Nyentowine Gui n be <20J4g/kg	Nathoo SOP 7 30.465 for sufficient lange ECMS LOO 1 0 Definition lange to MS LOO 10 Definition lange muttil be <20 µg/Yg
		Нд	Heavy	/ Meta	ls	PASSED
		Reagent 640531 820 640531 803 640532 804			onsims, ID 1969630001 10117060	
		Metal	LOD	Unit	Result	Action Level (PPM)
		ARSINIC-AS CADHIUM-CD	0.02	ррт ррт	ND ND	15 0.5
		MERCURY-HG LEAD-PB	0.02	ppm ppm	ND ND	3 0.5
		Analyzed by 12	Weight 7.000p	Extract	ion date	Extracted By
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Laboratory Location 6308 Angus Drive, Ste B Raleigh NC 27617 919-673-7153 / 919-450-1870

frank@delta9analytical.com

michael@delta9analvtical.com

Client Name: Greenfield Ag Client Address: 208 S. King St. Windsor, NC 27983 Hemp License#: NC 4

Sample ID: **1323** Received Date: 12052020 Reported Date: 12172020 Test(s) Ordered: **C+P+HM**  Sample Strain: **BaOx** Sample Type: Biomass Sample Matrix: Hemp; Cured Sample Size: 13.8g

#### **CANNABINOID SUMMARY**

**TOTAL CANNABINOIDS:** 13.16% **TOTAL CBD:** 11.52% **TOTAL THC:** 0.3032% Δ**9-THC:** 0.3032%



#### **CANNABINOIDS** (Liquid Chromatography Mass Spectrometry - LCMS)

MOISTURE (loss on drying): NT

ANALYTE	MASS (%)	MASS (mg/g)	LOQ (%)	ANALYTE	MASS (%)	MASS (mg/g)	LOQ (%)
Cannabinol <b>(CBN)</b>	<0.05	<0.5	0.05	Cannabidolic Acid (CBDA)	3.78	37.80	0.05
∆8-THC	ND	ND	0.05	∆9-THC Acid <b>(THCA)</b>	<0.05	<0.5	0.05
Cannabichromene (CBC)	0.4255	4.255	0.05	THC-varian <b>(THCV)</b>	ND	ND	0.05
Cannabigerol (CBG)	0.276	2.76	0.05	***∆9-THC	0.3032	3.032	0.05
Cannabidiol (CBD)	8.2005	82.005	0.05	**TOTAL CANNABINOIDS	13.16	131.6	
Cannabigerolic Acid (CBGA)	0.127	1.27	0.05	*TOTAL THC	0.3032	3.032	
Cannabidivarin (CBDV)	0.0519	0.519	0.05	*TOTAL CBD	11.52	115.15	

\*Calculated as follows: Total CBD/G = CBD/GA% (0.877) + CBD/G%. Total THC = THCA% (0.877) +  $\Delta$ 9-THC %. \*\*Total Cannabinoids is the absolute sum of all cannabinoids detected. ND = Not Detected



Testing results are based solely upon the sample submitted to Delta 9 Analytical, LLC. (D9A) In the condition it was received. D9A warrants that all analytical work is conducted professionally in accordance with all applicable standard practices using validated methods utilizing certified reference standards. **\*\*\*The uncertainty of** measurement associated with the measurement result reported in this certificate is available from D9A upon request. This report may not be reproduced, except in full, without the written approval of D9A. Heavy Metals testing performed by Sativa Testing Labs (Powhatan, VA) and Pesticide testing performed by SJ Labs & Analytics (Macon, GA). Test(s) Ordered: C=Cannabinoid; PO=Potency; T=Terpene; P=Pesticides; HM=Heavy Metals; MYC=Mycotoxins; MIC=Microbials; RS=Residual Solvents.

NC Controlled Substance License #: NC-DHHS-1002881 DEA Controlled Substance License #: RD0577986 ISO 17025 Certification: PENDING Proficiency Testing Enrolled: Hemp PT Program U of Kentucky Regulatory Services



Laboratory Location

6308 Angus Drive, Ste B Raleigh NC 27617 919-673-7153 / 919-450-1870 frank@delta9analytical.com michael@delta9analytical.com

ANALYTE	<b>LOQ</b> (PPB)	MASS (PPB)	ANALYTE	LOQ (PPB)	MASS (PPB)	ANALYTE	LOQ (PPB)	MASS (PPB)
Acephate	100	ND	Dimethomorph	100	ND	Permethrin	100	ND
Acequinocyl	100	ND	Ethoprophos	100	ND	Phosmet	100	ND
Acetamiprid	100	ND	Etofenprox	100	ND	Piperonyl butoxide	100	ND
Aldicarb	100	ND	Etoxazole	100	ND	Prallethrin	100	ND
Abamectin B1a	100	ND	Fenhexamid	100	ND	Propiconazole	100	ND
Azoxystrobin	100	ND	Fenoxycarb	100	ND	Propoxur	100	ND
Bifenazate (D 2341)	100	ND	Fenpyroximate	100	ND	Pyrethrin I	100	ND
Bifenthrin	100	ND	Flonicamid	100	ND	Pyrethrin II	100	ND
Boscalid (Nicobifen)	100	ND	Hexythiazox	100	ND	Pyridaben	100	ND
Carbaryl	100	ND	Imazalil	100	ND	Spinetoram J	100	ND
Carbofuran	100	ND	Imidacloprid	100	ND	Spinetoram L	100	ND
Chlorantraniliprole	100	ND	Kresoxim methyl	100	ND	Spinosyn A	100	ND
Chlorpyriphos	100	ND	Malathion	100	ND	Spinosyn D	100	ND
Clofentezin	100	ND	Metalaxyl	100	ND	Spiromesifen	100	ND
Coumaphos	100	ND	Methiocarb	100	ND	Spirotetramat	100	ND
Cyfluthrin	100	ND	Methomyl	100	ND	Spiroxamine	100	ND
Cypermethrin	100	ND	Mevinphos	100	ND	Tebuconazole	100	ND
Daminozide	100	ND	Myclobutanil	100	ND	Thiacloprid	100	ND
Diazinon (Dimpylate)	100	ND	Oxamyl	100	ND	Thiamethoxam	100	ND
Dichlorvos	100	ND	Paclobutrazol	100	ND	Trifloxystrobin	100	ND
Dimethoate	100	ND						

#### **PESTICIDES** (61 pesticides by Liquid Chromatography Mass Spectrometry - LCMS)

HE	HEAVY METALS								
Analyte	Mass (PPM)	LOQ/LIMIT (PPM)							
Arsenic	ND	2.5/10							
Cadmium	n ND	2.5/4							
Lead	ND	2.5/10							
Mercury ND 0.5/2									
Method: IC	P-MS ND	= Not Detected							

**RESULT CERTIFICATION** 

12172020





Scan QR Code to verify COA at www.delta9an alytical.com

Frank P. Maurio COO/Michael R. Horton CSO & Date

Testing results are based solely upon the sample submitted to Delta 9 Analytical, LLC. (D9A) In the condition it was received. D9A warrants that all analytical work is conducted professionally in accordance with all applicable standard practices using validated methods utilizing certified reference standards. **\*\*\*The uncertainty of measurement associated with the measurement result reported in this certificate is available from D9A upon request.** This report may not be reproduced, except in full, without the written approval of D9A. Heavy Metals testing performed by Sativa Testing Labs (Powhatan, VA) and Pesticide testing performed by SJ Labs & Analytics (Macon, GA). **Test(s) Ordered:** C=Cannabinoid; PO=Potency; T=Terpene; P=Pesticides; HM=Heavy Metals; MYC=Mycotoxins; MIC=Microbials; RS=Residual Solvents.