



Certificate of Analysis Powered by Confident C Sample: 2011NVC2685-1619 Strain: Citro Sample Received: 11/12/2020; Report Created: 11/17/2020 ple: THC

OF BUNN, Powered by Confident Cannabis 1 of 2

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Trim Ready/CBD Hemp Direct





Cannabinoids

~	NV 89119	Α,	Α,	Α,	Α,	Α,	Strain: Citron	
1.	NV 89119 info@trimready.com (702) 338-6941 Lic. # Citron Plant, Flower - Cured Harvest Process Lot: ; MET		ON SPECT CO	Sample	0.299%	20; Report Created	:11/17/2020	1
,011	(702) 338-6941	Oh.	Obi.	W.	M. O	'A'.	19.	Oh.
,	Lic.#	C		, 0	, 0	700		5
	Citron	· · · · · · · · · · · · · · · · · · ·	Ġ.	· Ć	· (C)	Ġ.		•
	Plant Flower Cured							ò
Olk	Harvest Process Lot: ; MET	RC Batch: ; METRC Sample:	Olle	Olle	Olk	Olle		Olk
MPDIF	RV	No.	NRV I	QV N	8		2~	MPDIP
M.	KN.	KN.	7.	, Ki	, KW.	I EN		N.
			OHIL	X	OHIV	OHIV		
			CB -		- 68-01	8		-
NO			0.342	1 % 💛 📗	0.299%	12.2	95%	21.
M.			9	77,	11, "	7	95%	NAN C
10.			C N	" "	" " "	The state of the s		W.
	4		~ ~	× ~	0.299%	~~	4	*
1	0,		∠ THC		Total THC		CBD.	
			Inc	d	TOTALLEC	1014	CDD	
PERIT	Cannabinoids	S,	8, 8	~ ~	8.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	V	8
,	2	20	LOQ R M	20	ER PROPE	250	2	
	Analyte	20PERT PRO	LOQ Y M	ass Mass	Υ'.	PROP	_	SPERT
	THCa		70	% mg/g 341 3.41				1
Ob.	Δ9-THC	ON.	01)1 <l0< td=""><td>QQ <loq< td=""><td>OM.</td><td>Ju.</td><td>O_{M}.</td><td>Ob.</td></loq<></td></l0<>	QQ <loq< td=""><td>OM.</td><td>Ju.</td><td>O_{M}.</td><td>Ob.</td></loq<>	OM.	Ju.	O_{M} .	Ob.
COM	CBDa	or com	0111 14.0	140.19	J Z G	, C		
•	CBD		0.111 CAL	oq <loq< td=""><td></td><td>(C).</td><td>, Ć)</td><td></td></loq<>		(C).	, Ć)	
	CBC		0.056 <lc< td=""><td>0Q <10Q</td><td>04/</td><td>04/</td><td>2</td><td></td></lc<>	0Q <10Q	04/	04/	2	
EMPO	A9-THC CBDa CBD CBC CBG CBN THCV	ST.COM GBDH	0.056 <lc< td=""><td>00 < 100</td><td>Oll</td><td>Oll</td><td>Olk</td><td></td></lc<>	00 < 100	Oll	Oll	Olk	
" BA	THCV	"K"	0.056 <l0< td=""><td>2Q <loq< td=""><td>INP.</td><td>NP.</td><td>RY</td><td>" " S</td></loq<></td></l0<>	2Q <loq< td=""><td>INP.</td><td>NP.</td><td>RY</td><td>" " S</td></loq<>	INP.	NP.	RY	" " S
(W.	Δ8-THC	KN.	(0) 056 (1)	OQ <loq< td=""><td>W. P.</td><td>, (S)</td><td>la.</td><td>IN.</td></loq<>	W. P.	, (S)	la.	IN.
/*	CBGa	14°	0.056	523 5.23	OHIV	OHIL		
/	CBDV Total	× 68)	0.056 < C	OQ <loq< td=""><td>CB)</td><td>CBY</td><td>CBY</td><td></td></loq<>	CB)	CBY	CBY	
nn	THCV Δ8-THC CBGa CBDV Total	INNI.	NNN, OF 14.8	383 (M48.83	MPDIRECT.	ON CEDHE	40.	2
My.	" VII.	"M"	M.	M.	M.	W.	M.	" VI
1/1	Notes:	W.	17	12	12 4		1,	W.
		<		`	,	× "		
	Total THC = THCa * 0.877 + Δ 9 Total CBD = CBDa * 0.877 + CB Total Edible THC = Δ 9.7HC + Δ 4	-THC + Δ8-THC	10,	10,	10,	' O,	70	•
		8D 1	7	. 1	. 1	nuine stated all quality as		

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Total THC = THCa * 0.877 + Δ 9. THC + Δ 8. THC
Total CBD = CBDa * 0.877 + CBD
Total Edible THC = Δ 9. THC + Δ 8. THC
LOQ = Limit of Quantitation; 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. Cannabinoids analyzed by SOP-021,

6631 Schuster Street Las Vegas, NV (702) 826-2700 http://www.nvcann.com

. Hui Wang Scientific Director

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Certificate of Analysis

OF BUNN! Powered by Confident Cannabis 2 of 2

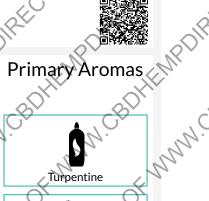
ANNIX

Trim Ready/CBD Hemp Direct



Sample Received: 11/12/2020; Report Created: 11/17/2020 2/20. BDHEMPDIRECT. CO MANGEDH

<	SK SK	8x	SK	8/C	8×	SK
	NV 89119					
No	info@trimready.com	10- 10-	-	Sample F	Received: 11/12/202	0; Report Create
0,	(702) 338-6941 Lic. #	Oby Cioby	~0	_0	, , , , , , , , , , , , , , , , , , , ,	
)	LIC. #		ζ.	ζ.	Α.	ζ.
/	Citron	\C\`	\C\'	,0	\C\`	,0
2	Plant, Flower - Cured	2	0	01/	02/	OIRECT
Oll	Harvest Process Lot: ; METRC	Batch: ; METRC Sample:	lk.	Olle	Oll	Olk
16/	(S)	160	RECT.CO	POIRECT	POPERTO	
171.	Terpenes	M. Chi.	CH	· Ch	CM	Primary
	othic othi		OHIV			OHIV.
0	ζ), ^ο δ),	000,	00,	00,	00,	00,
, C)	Analyte	LOQ	Mass	Mass	. 0	, C
M.	M.	11. mg/g 11	mg/g	<i>M</i> · %	n. In	74.
My.	Terpinolene	N 0.0891	4.621	0.4621	1	
7	β-Caryophyllene	0.086	3.875	0.3875	S.	Turpo
	α-Humulene	0.089	1.922	0.1922	OK VA	Turp
-1	β-Myrcene	0.089	1.795	0.1795		10
	(-)-Guaiol δ-Limonene	0.089	1.676 1.525	0.1676 0.1525		
14	Caryophyllene Oxide	0.089	1.386	0.1323		X +
\circ	(-)-Isopulegol	0.007	1.063	0.1063	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Cinn
)`	α-Bisabolol	0.889	1.034	0.1034	δΟ,	0
	Linalool	0.089	0.801	0.0801	OK	OK.
	δ-3-Carene	0.089	0.606	0.0606		
12	(-) -β-Pinene	0.089	0.591	0.0591	12	12
012	Ocimene	0.089	0.535	0.0535	$O_{I_{\alpha}}$	H
0	α-Pinene	0.08	0.499	0.0499	7 (
•	α-Terpinene	0.089	0.426	0.0426	()	. (1)
	v-Terpinene	0.089	0.406	0.0406	ON ORECT.CO	
	Camphene	0.089	<0.089	<0.0089	Olle.	
	Geraniol	0.089 0.089	<0.089 <0.089	<0.0089 <0.0089	.0	W
Mi	Nerolidol p-Cymene	0.089	<0.089 <0.089	<0.0089	\mathcal{L}_{i}	
EM			10.007	10,0007		
•	BOH, WHICED,	OX	O_{K}	$\circ \mathcal{O}_{K}$	CBDK	
(-\(\rangle\)_\(\rangle\)	Cip	CA	C.D.	CA	CA
d!		May Chin	4	My . L	1	Ora
M.	"The	11. 1	1.	VI.	W.	20.71
W.	M.	M. M.	- 1	17.	1, "Y	22.76
1	4	1	6	6	6	Total To
	, 0'	, O,	, O _z	, O ^x	, 0	, 0,
K	4 4	A	H	7	X	7
.0-	LOQ = Limit of Quantitation; The	reported result is based on a sample stablished by the Laboratory Ternen	weight with the appl	icable moisture content fo	or that sample; Unless other	wise stated all quality











22.761 mg/g

Total Terpenes

LOQ = Limit of Quantitation; 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. Terpenes analyzed by SOP-022.

OPER 6631 Schuster Street Las Vegas, NV (702) 826-2700 http://www.nvcann.com

. Hui Wang Scientific Director

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721 Cortaro Dr. Sun City Center, FL 33573 www.acslabcannabis.com

DEA No. RA0571996 **FL License** # CMTL-0003 **CLIA No.** 10D1094068

D8 Sample Matrix: CBD/HEMP Edibles (Ingestion)

Certificate of Analysis

(LCUV)

Batch # 220404C

Test Reg State: Florida

Production Facility: Boulder Production Date: 2022-04-04

Order Date: 2022-04-04

Batch Date: 2022-04-04 Extracted From: Hemp

Sampling Date: 2022-04-06 **Lab Batch Date:** 2022-04-06 Completion Date: 2022-04-12 Initial Gross Weight: 11.840 g





Product Image

Delta 8/Delta 10 **Tested** Potency 12

pecimen	weignt:	46.630	mg
Analyta			

Analyte	LOD (%)	LOQ (%)	Result (mg/g)	(%)	
Delta-8 THC	0.000026	0.001	861.240	86.124	
CBC	0.000018	0.001		<loq< td=""><td></td></loq<>	
CBD	0.000054	0.001		<loq< td=""><td></td></loq<>	
THCA	0.000032	0.001		<l0q< td=""><td></td></l0q<>	
Delta-9 THC	0.000013	0.001		<l0q< td=""><td></td></l0q<>	
Delta-10 THC	0.000003	0.001		<loq< td=""><td></td></loq<>	
CBN	0.000014	0.001		<loq< td=""><td></td></loq<>	
CBGA	0.00008	0.001		<loq< td=""><td></td></loq<>	
CBG	0.000248	0.001		<loq< td=""><td></td></loq<>	
CBDV	0.000065	0.001		<loq< td=""><td></td></loq<>	
CBDA	0.00001	0.001		<loq< td=""><td></td></loq<>	
THCV	0.000007	0.001		<loq< td=""><td></td></loq<>	

Potency Summary

Total Delta 8	Total Delta 10
	- None Detected
86.124%	- None Detected
Total THC	Total CBD
- None Detected	- None Detected
Total CBG	Total CBN
- None Detected	- None Detected
Other Cannabinoids	Total Cannabinoids
- None Detected	86.124%

Lab Toxicologist

Aixia Sun Lab Director/Principal Scientist D.H.Sc., M.Sc., B.Sc., MT (AAB)

Xueli Gao Ph.D., DABT





Definitions and Abbreviations used in this report: *Total CBD = CBD + (CBD-A * 0.877), *Total CBDV = CBDV + (CBDVA * 0.87), *Total THC = THCA-A * 0.877 + Delta 9 THC, *Total THCV = THCV + (THCVA * 0.87), *CBG Total = (CBGA * 0.877) + CBG, *CBN Total = (CBNA * 0.877) + CBN, *Total CBC = CBC + (CBCA * 0.877), *Total THC-O-Acetate = Delta 8 THC-O-Acetate + Delta 9 THC-O-Acetate, *Other Cannabinoids Total = Total Cannabinoids - All the listed cannabinoids on the summary section, *Total Detected Cannabinoids = Delta 6a 10a-THC+ Total THC+ Delta B-THC+ Total CBC + Total CBD+ Total CBD+ Total THCV+ CBL + Total THC+ Total CBC + Total CBD+ Total THCV+ Total THC+ Total CBC + Total CBD+ Total CBD+ Total CBD+ Total CBC+ Total CBC+ Total CBD+ Total THC+ Total CBC+ Total CBC+ Total CBD+ Total THC+ Total CBC+ Total CBC+ Total CBD+ Total THC+ Total THC-O-Acetate, *Analyte Details above show the Dry Weight Concentration unless specified as 12% moisture concentration. (mg/ml) = Milligrams per Milliliter, LOQ = Limit of Quantitation, LOD = Limit of Detection, (Dution = Dilution Factor (pb) = Parts per Billion, (%) = Percent, (cfu/g) = Colony Forming Unit per Gram (cfu/g) = Colony Forming Unit per Gram, LOD = Limit of Detection, (Ug/g) = Microgram per Gram (ppm) = Parts per Million, (ppm) = (µg/g), (aw) = aw (area ratio) = Area Ratio, (mg/Kg) = Milligram per Killogram, *Measurement of Uncertainty = +/- 10%

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