



Certificate of Analysis

Powered by Confident Cannabis

My.

Hemp World

Las Vegas, NV 89119 hempworldvegas@gmail.com (702) 338-6941

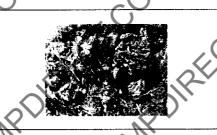
Sample: 2008NVC1909-11223

Strain: Gelato

Sample Received: 08/20/2020; Report Created: 08/20/2020

Gelato

Plant, Flower - Cured Harvest Process Lot: ; METRC Batch: ; METRC Sample



Safety

Not Tested **Pesticides**

Microbials

Not Tested

Not Tested

Mycotoxins

Not Tested

Not Tested Solvents

Heavy Metals

Not Tested

Foreign Matter

X			N.		
	The photo on this rep packaging	ort is of a sample collect	ed by the lab and may v	ary from th	ie final
	Cannabin	oids 🚫		~ 0	•
. C	<loq< td=""><td>400</td><td>14.070%</td><td>N</td><td>IT</td></loq<>	400	14.070%	N	IT
M.	THCa	Total Potential THC	Total Potential • CBD	Mois	sture
1	Analyte		LOQ	Mass	Mass
	012		11 %	%	mg/g
	THCa Δ9-THC		0.123 0.123	<0.123 <0.123	<1.23 <1.23
	CBD		0.123	2.558	25.58
	CBDa	\bigcirc	0.123	13.127	131.27
1	CBC	, 0	0.062	0.153	1.53
\sim	CBG	~	0.062	<0.062	< 0.62
\ '	ÇBN	\	0.123	< 0.123	<1.23
2	THCV	2	2032	<0.062	<0.62
	Δ8-THC	.Y.	0,062	<0.062	<0.62
	CBGa		0.062	0.209	2.09
~	CBDV		0,062	< 0.062	<0.62
	Total		\cap	16.047	160.47

Total TMC = THCa * 0.877 + Δ9-THC + Δ8

otal CBD = CBDa * 0.877 + CBD Total Edible THC = $\Delta 9$ -THC + $\Delta 8$ -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.

Terpenes

				Δ
. W	\$. (9.64	6 mg/g
€innamon	Hops	Wood	Total	Terpenes
Anaiyte	10.	LOQ	Mass	Mass
1	1/1/4	me/g 💸	mg/g	%
β-Caryophyllene	412	0.029	2.084	0.2084
α-Humulene	110	0.099	1.608	0.1608
β-Myrcene		0.899	1.537	0.1537
(-)-Guaiol		0.000	1.014	0.1014
α-Bisabolol		03309	0.906	0.0906
Caryophyllene Oxid	e (3,009	0.751	0.0751
δ-Limonene		0,009	0.415	0.0415
Linalool		<u>0.0n9</u>	0.372	0.0372
Nerolidol	2	0.009	0.300	0.0300
α-Pinene		0.009	0.254	0.0254
Ocimene		0.099	0.212	0.0212
(-) -β-Pinene		0.099	0.192	0.0192
α-Terpinene		0.000	<0.099	<0.0099
Camphene		0.004	<0.099	<0.0099
δ-3-Carene	•	0.099	<0.099	<0.0099
γ-Terpinene		0.019	<0.099	<0.0099
Geraniol		9.099	<0.099	<0.0099
(-)-Isopulegol		0.099	<0.099	<0.0099
p-Cymene		0.099	<0.099	<0.0099
Terpinolene		0.099	<0.099	<0.0099
				•

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.

Amended Ho: Was

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

Rev.1: Changed client n ame, original CoA found at 1908NVC1326-657

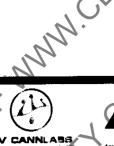
Hui Wang

Scientific Director

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All pass limits are as specified in NAC 453.A and Taxation Department Second Policies. Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. This product has been tested by NV Cann Labs using valid testing methodologies and a quality system as required by Nevada state law. Values reported relate only to the product tested. NV Cann 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 NV Cann Labs. Uncertainty and statement of conformity are available upon request. All analysis were performed at NV Cann Labs unless otherwise stated. Sampling Plan SOP-001 and Sampling Method SOP-027 were used to collect samples. If sample(s) are NOT collected by NV Cann Labs, result(s) apply to the samples as received.





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Trim Ready/CBD Hemp Direct



Y,	NV CANNLASS FROM ART TO SCIENCE	PJLA Teating Accreditation #97453	H	Ol Avialy.	Powered	by Confident Cannabi 1 of	5
3	Trim Ready/	CBD Hemp Di	irect	Sarr	iple: 2011NVC	2685-16189 Strain: Paradise Road	
<	NV 89119 info@trimready.com (702) 338-6941 Lic. #	PROK	PROX	Sample Receiv	ed: 11/12/2020; Report C		, Ox
M	Paradise Roa Plant, Flower - Curec Harvest Process Lot: ; ME		Sole:	Wy C.Y.C.	OW		رن
	Microbials	Analyte		Limit	Units Status	Pass	
BOIL	HENPOI	Aspergillus terreus	OH	CFU/g 100000	CFU/g NR NT Negative Pass Negative Pass Negative Pass Negative Pass Negative Pass < 20 Pass	MPDI	HEM
14.C	BOHEMPO!	Bile-Tolerant Gram-Ne Coliforms E. Coli Salmonella Yeast & Mold	rgative Bacteria	10000 10000 N	<20 Pass <20 Pass Negative Pass Negative Pass <200 Pass	MRDIT CBC)'
	4	1 OK W.	4 OF M	10000 NO	A OK	W.	× N.
	PROPERÍ	PROPE	ALL OF PROPE	ERITON PROS	PR PR	SPERI	ROPK
16-	1	_5	2	16-	N	N	

TNTC = Too Numerous to Count; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Analyzed according to SOP-030 (Aerobic Bacteria), SOP-031 (Yeast and Mold), SOP-032 (Enterobacteriaceae), SOP-033 (Coliforms), SOP-033.8-11 (E. coli), SOP-034 (Salmonella).

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All pass limits are as sn
Laboratory. This n
tested. NV an specifications established by the description of the product of Hui
Scientific
J Policies. Unless on
Ing methodologies and
Iss associated with any del
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Ind SOP-027 were used to collect su, ... ol samples perfò. ... by Nevada state lav ... evels of any compounds i a available upon request. All ...ple(s) are NOT collected by NV raxation D.

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SOP-001 and Sampling Iv. COUNTY CROPH



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Trim Ready/CBD Hemp Direct

Strain: Paradise Road
Sample Received: 11/12/2020; Report Created: 11/17/2020

NV 89119 info@trimready.com

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Q	NV 89119 info@trimready.com (702) 338-6941 Lic.#	PRO.	Sample Received: 11/12/20		
M	Paradise Road Plant, Flower- Gured Harvest Process Lot:; METRC Batch:; METRC Sample:	MOS	COM		
	Heavy Metals	Mass	2 100 Limit	Status	Pass
BOILE	Arsenic Cadmium Lead Mercury	PPB <114.837 <114.837 240.239 <114.837	PPB PPB 114.837 2060.000 114.837 820.000 114.837 1200.000 114.837 400.000	Pass Pass Pass Pass	IF N
M.CR.	Dr. MCBDr.	CBDr. ON	CBDr. MC	BDr. and	CBDr.
,	of my	OFWA	OFWIN	OFWA	OFW
PI	Paradise Road Plant, Flower- Cured Harvest Process Lot:; METRC Batch:; METRC Sample: Heavy Metals Analyte Arsenic Cadmium Lead Mercury	OPER	LOQ Limit PPB PPB 114.837 2060.000 114.837 1200.000 114.837 400.000	OPER	OPK
M	Str. Oby Oby	N ON	PROM	PROM	PK
1/2		O_{I_A}	Ola	Ola	

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. Metals analyzed by SOP-023.

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...ity control samples parfo
...required by Neyada state lav
...detected levels of any compounds .
...mity are available upon request. All
..es, if sample(s) are NOT collected by NV / cions established by a relate only to the product of the product o ic Di iless othe logies and a di di with any detect inty and statement c were used to collect se .an Depa .a Labs using .cacy, safety or .pproval of NV. Cal .01 and Sampling Met CORHEN CROFF



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Trim Ready/CBD Hemp Direct



H	NV CANNLABIS FROM ART TO SCIENCE Accreditation #97453	Certificate	OI Avialysis	Powered by Confi	3 of 5
3	Trim Ready/CBD Hen	p Direct	Sample:	2011NVC2685- Strain: Pa	-16189 radise Road
	NV 89119 info@trimready.com (702) 338-6941 Lic. #	PR	Sample Received: 11/1	12/2020; Report Created:	11/17/2020
	Paradise Road Plant, Flower Cured Harvest Process Lot:: METRC Batch:: MET	RC Sample:	in cition		
	Mycotoxins	RC Sample:	LOQ Limit U	nits Status	Pass
80II	Plant, Flower - Cured Harvest Process Lot.; METRC Batch:; MET Mycotoxins Analyte Aflatoxins B1 B2 G1 G2 Ochratoxin A			PPB 1.79 Pass 1.70 Tested 1.70 Tested 1.70 Tested 1.70 Tested	N.CBDHEM
W.	Aflatoxins B1 B2 G1 G2 Ochratoxin A	WEDING BOHEN	3.70 3.70 3.70 3.70 3.70	73.70 Pass	MCBDK,
7,	BD Ochratoxio A	M. OKNI	y, ok my,	· OKNIN	OK MY
P	A DERIN	OFFRIT	ERTY OFF	2TH ON PROPER	274
	PROPERTY PRO	PERT	ERTA PROPER	PROX	PROPK
10-		10-	7 12	1	N

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. Mycotoxins analyzed by SOP-024.

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http://www.nvcAll pass limitaborni ons established by the elate only to the product ... This Certificate shall not be are performed at NV Cann I - ... s., result(s) apply to the sam control samples per uired by Nevada state I. Led levels of any compound are available upon request. A sample(s) are NOT collected by No. as specified

is product has be
Cann Labs makes no c
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as otherwise stated. Sampling
aceived. , Departmen. Labs using valld. .cacy, safety or other in approval at NV Cann Lab. .V1 and Sampling Method SC oft and a .n any det and statemen cused to collect: CONHEN





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4 of 7



Y,	NV CANNL ABIS PULA Pulla	Micate of	Analysis	Powered by Confider	nt Cannabis 4 of 5
3,	Trim Ready/CBD Hemp Dire	ect	Sample: 20	11NVC2685-1 Strain: Parac	6189 lise Road
<	NV 89119 info@trimready.com (702) 338-6941 Lic. #	PRO,	Sample Received: 11/12/2	020; Report Created: 11/	17/2020
M	Paradise Road Plant, Flower - Cured Harvest Process Lot: ; METRC Batch: ; METRC Sample:	COM	COM	COM	
<u>~</u>	Harvest Process Lot: ; METRC Batch: ; METRC Sample: Pesticides Analyte	250	Limit Mass	Status	Pass
		PPM 0.037 0.037 0.037 0.037 0.037	PPM PPM 0.200 <0.037 4.000 <0.037 0.400 <0.037	Pass Pass Pass Pass Pass	JIF LIEM
	Cyfluthrin	0.037 0.037 0.037 0.037 0.037	2 2 000	Pass	CBDHIE
IN.	Fenhexamid Flonicamid Fludioxonil Imidacloprid Myclobutanil Paclobutrazol Piperonyl Butoxide Ryrethrins	0.037 0.037 0.037 0.037 0.037	1.000 <0.037 1.000 <0.037 0.500 <0.037 0.500 <0.037	Pass Pass Pass Pass Pass Pass Pass	" OF MA
A	Quintozene	0.037 0.037 0.010 0.092 0.037	(0.400	Pass Pass Pass Pass Pass	40K
P	Spinetoram Spinosad Spirotetramat Thiamethoxam Trifloxystrobin	0.037	1 000 < 0.037	Pass	OPK
	PR PR	0.637 0.037	PP	PR	PROPI
1	1	1.	1-	1	

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. Pesticides analyzed by SOP-026/044.

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within specifications established by the Values reported relate only to the product disreported herein. This Certificate shall not be est. All parties were performed at NV Cann Labs, result(s) apply to the samples as All pass limits are as so-Laboratory. This representations of the state of the sta J.A and Taxation Department S.

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Langling Plan SOP-001 and Sampling Method SOP rector

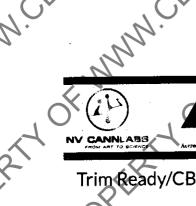
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guality system as required by Nevada state law.

ected or non-detected levels of any compounds re

ent of conformity are available upon request. All

ct samples. If sample(s) are NOT tollected by NV (ess oth gies and a with any deta ity and statemen were used to collect t CRAHEN





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Ant, Flower-Cured
Aarvest Process Lot:: METRC Sample: Trim Ready/CBD Hemp Direct
NV 89119
Info@trimready.com
(702) 338-6941

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5 of 5

VC2685-16
Strain: Strain: Paradise Road
Sample Received: 11/12/2020; Report Created: 11/17/2020

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http://www.nvca.
All pass limi
Labora. axation Department Second Cann Labs using valid testing efficacy, safety or other disconding of the Cann of Second and Sampling Mr. "ons established t relate only to the pro "This Certificate shall no "re performed at NV Cann I "ss. result(s) apply to the sam ol samples pa by Nevada state evels of any compoun available upon request. e(s) are NOT collected by h ess utherwise gies and a quality with any detected or .ry and statement of con were used to collect sammi CONHEN CDDHI

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MAN Certificate of Analysis

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Powered by Confident Cannabis 1 of 1

MAN, S.

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SAN, J.

Sample: 2106EST0716.2807
Strain MCND10-06000
Batch#: 060821 Sample Received: 06/11/2021 Report Created: 06/19/2021

MCND10-060821

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





	Safety .	ON T		ر. دري
	Not Tested Pesticides	Not Tested Microbials	Not Tested Mycotoxins	٠ <u>`</u>
3	Not Tested Solvents	Not Tested Metals	Not Tested Foreign Matter	CN1
	JUYERIS	CBDY	· ·	2)HILL

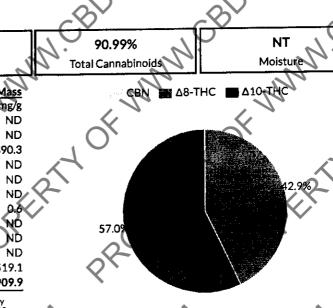
Cannabinoids Cannabinoid potency by HPLC-UV, CANSOP001
Date Tested: 06/17/2021 Date Tested: 06/17/2021

ND	ND ND
Total THC	Total CBD

1.	90.99%	
1	otal Cannabinoids	

NT .
Moisture

Analyte	LOQ	Mass	Mass
, 4	1 %	%	mg/g
₹HCa	0.00	ND	ND
Δ9-THC	0.00	ND	ND
Δ8-THC	0,00	39.03	390.3
THCV	0.00	ND	ND
CBDa	0.00	ND	ND
CBD	0.00	ND	ND
CBN	0.00	0.06	0.6
CBGa	0.00	ND	NO
CBC	0.00	ND	NĎ
CBC CBC	0.00	ND	ND
Δ10-THC	0,00	51.91	519.1
Total		90.99	909.9



Test results only relate to the sample as received. Cannabinoids are corrected to dry weight where applicable. Moisture by CANSOP009. Foreign Matter by CANSOP013. Samples fail for foreign matter if the sample exceeds 2% w/w of organic foreign materials or any presence of inorganic materials.

Total THC = THCa * 0.877 + Δ9-THC.

Total CBD = CBDa * 0.877 + CBD.

LOQ = Limit of Quantitation.

Havard Industries 6300 Boucher Dr. Edmond, OK (405) 205-8757

NPO

Jeffery Havard Lab Manager, Havard Industries CRAHIMPI CRDHI MR

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Sample: 2107EST0902.3251

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Strain: MCND10-062921

Batch#: MCND10-062921; Batch Size: g Sample Received: 07/01/2021

Report Created: 07/14/2021

Expires: 10/12/2021

a-Pinene a-Terpinene **B**-Caryophyllene β-Myrcene **ß-Pinene**

Camphene Caryophyllene Oxide

cis-Nerolido δ-Limonene Eucalyptol

y-Terpinene

Geraniol

Isopulegol

p-Cymene Terpinolene

trans-Nerolidol

Linalool Ocimene

Guaiol

Primary Aromas

0.00%

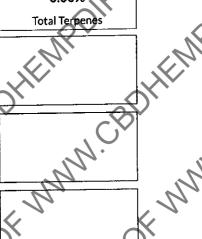
Total Terpenes

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MCND10-062921 Concentrates & Extracts, Distillate Harvest Process Lot: ; METRC Batch: ; METRC Sample: Terpenes Cannabinoid Terpenes by GC-FID, CANSOP005	COM
Date Tested: 07/14/2021 07/14/2021	
Analyte	LOQ
3-Carene α-Bisabolol α-Humulene	6.90 6.00 6.00

	(<u>_</u> '	LUQ	· [VI033	111000
		%	%	mg/g
•	()	6.00	NR	NR
	$Q \vee$	0.00	NR 🦼	NR
	11	0.00	NR .	NR
OHEN	•	0.00		NR
		0.00	NR NR	NR
		0.00	NR	NR
		0.00	NR	NR
- 🔆	\sim	0.00	♥ NR	NR-
5	, 0	0.00	NR	NR
e	·N.	0.00	NR	NR NR NR NR
	11/1	0.00	NR 🔹	NR
	MN-CBDK-N	CLOVI	NR	NR
N,		0.00	NR	NR
		0.00	NR NR	NR
\sim		0.00	NR	NR
, O'	, 0	0.00	ŇR	NR ,
7		0.00	NR	NR NR
		0.00	NR	NR
•	2	0.00	NR	NR
<		0.00	NR .	NR
	V	Ø.00	NR 🔿	NR
\circ		0.00	NR	NR
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NR	NR
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Test results only relate to the sample as received. Terpenes are corrected to dry weight where applicable. ND = Not Detected, NT = Not tested

Havard Industries 6300 Boucher Dr. Edmond, OK (405) 205-8757

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Lic# LAAA-8SPC-5FH4

Jeffery Havard Lab Manager, Havard Industries CRAHIMP CROHUM

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Sample: 2107EST0902.3251

Strain: MCND10-062921

Batch#: MCND10-062921; Batch Size: g Sample Received: 07/01/2021 Report Created: 07/14/2021

Expires: 10/12/2021

MCND10-062921

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

	Pesticide	S Date Tested: 07/14	1/2021		É	ass
	Residuals Pesticio	les by LC/MS/MS, CAN	ISQP604			•
. (Analyte		LDQ	Limit		<u>Status</u>
			PPM	PPM 4	PPM	_
\sim	 Abamectin 			0.500	ND	Pass
	Azoxystrobin			0.200	ND	Pass
	Bifenazate			0.200	ND	Pass
	Etoxazole			0.200	ND ND	Pass Pass
) ~	Imazalil	<i>)</i> ~		0.200 0.400	ND ND	Pass
	Imidacloprid			0,400	ND	Pass
▼	Malathion Myclobutanil		\M	0.200	ND /	Pass
	Permethrin			0.200	ND	Pass
	Spinosad		λ^{\vee}	0.200	ND.	Pass
	Spiromesifen			0,200	ND	Pass
	Spirotetramat			0.200	ND	Pass
-\\\	Tebuconazole	\sim		0,400	ND_	Pass Pass
C_{N}						
\		\		\sim	,	
$^{\prime}$ $^{\prime}$ $^{\prime}$ $^{\prime}$		\mathcal{O} .		M.		
N.	1	1	_ (N		
7	10	1	7	7		7
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	KNN		N			11
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\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		\		`		
X			manipud /	X		
	Test results only r	elate to the sample as i	receivea.			
~				•	_	O
	Heavy M	etals Date Tester	d; 07/14/2021		F	ass
	Lieu A Adole bu	ICP CANSOPOOT				

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Microbials Date Tested: 07/14/2021	Com	plete	
Biological Analysis: qPCR, CANSOP 20, Aspergillus by qPCR	Mass	Status	
Analyte Limit OFU/g	CFU/g	Status) *
Aerobic Bacteria	NŘ	NT.	,
Aspergillus flavus 1	NR	ンが	
Aspergillus fumigatus 1	NR NR	NT	
Aspergillus niger Aspergillus terreus	MR	ÑŤ	
Coliforms 10000	/NR/	ŅŢ	
E. Coli	NR NR	NT NT	~
Salmonella Yeast & Mold 10000	NR_	NT	112
Test results only relate to the sample as received.			
lest testits only relate to the sample as received.			\sim
Residual Solvents Date Tested: 07/14/2021		Pass)	
Date Tested: 07/14/2021		0	
Residuals Solvents by Headspace GC, CANSOP006	/	\sim	
Analyte LOQ Limi		s Status	

WWin

Res	idu	ál S	ΙοΙν	⁄en	ts
Date To	scharl-M	7/12/	2021		

Residuals Solvents by	Headspace GC, CANSON	OUO				
Analyte		LOQ	Limit		Status	
		PPM	PPM	PPM	_	
Acetone	110.	1.000	1000.000	ND	Pass	
Benzene	111	1.000	2.000 5000.000	ND ND	Pass Pass	~ \
Ethanol		1.000 1,000	1000.000	ND	Pass	
Ethyl-Acetate Heptane	11	1.000	1000.000	ND	Pass	110
Hexanes	11/1	1.000	60,009	ND	Pass	110
Isopropanol	7	1.000	1000.000	ND	Pass	- 7
Methanol 🗸		1.000	600.000	ND	Pass	
n-Butane		1.000 1.000	1000.000 1000.000	ND ND	Pass Pass	
Pentane		1.000	1000.000	ND	Pass	
Propane Toluene		1.000	180.000	ND	Pass	
Xvienes		1.000	430.000	ND	Pass	
7 -						

Test results only relate to the sample as received.

SKNI	141.	OF N				Acetor Benzei Ethand Ethyl-I Heptai Hexan Isopro Metha n-Buta Pentar Propai Toluen
Heavy N	V	mple as received. te Tested: 07/14/20		\alpha\'	Pass	Test res Mycotc Mycotc Analyti
Analyte	****	PPB 10,000	Limit PPB 200.000	Mass PPB ND	Status Pass	Ochra
Arsenic Cadmium Lead		10.000 10.000	200.000 500.000	ND ND	Pass Pass	Total A
Mercury	-	10.000	100.000	ND _	Pass	-

Mycotoxins Date Tested: 07/14/3 Mycotoxins by HPLC CANSOP003	2021	\bigcirc_{X}	Comp	lete
Analyte	rod	Limit	Mass	Status
	PPB	PPB	PPB	

AUS POP Ochratoxin A 20.00 Total Aflatoxin

Test results only relate to the sample as received.

Test results only relate to the sample as received.

Havard Industries 6300 Boucher Dr. Edmond, OK (405) 205-8757

- RDI

IPO!

Jeffery Havard

Lab Manager, Havard Industries - DAHLMP

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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

Order Date: 2022-04-04

D8 Sample Matrix: CBD/HEMP Edibles (Ingestion)

Certificate of Analysis

Tested (LCUV)

Batch # 220404C Batch Date: 2022-04-04 Extracted From: Hemp Test Reg State: Florida

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

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 Potency 12

Specimen Weight: 46.630 mg

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		<l0q< td=""><td></td></l0q<>	
THCA	0.000032	0.001		<loq< td=""><td></td></loq<>	
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		<l0q< td=""><td></td></l0q<>	
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

1000	illoy Guillillary
Total Delta 8 86.124%	Total Delta 10 None Detected
Total THC None Detected	Total CBD None Detected
Total CBG None Detected	Total CBN None Detected
Other Cannabinoids None Detected	Total Cannabinoids 86.124%
	0011=110

Xueli Gao Ph.D., DABT

Lab Toxicologist

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









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 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 Concentrations unless specified as 12% moisture concentration. (mg/ml) = Milligrams per Milliliter, LOQ = Limit of Quantitation, LOD = Limit of Detection, (Diution = 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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