

Analyte

# Certificate of Analysis

ICAL ID: 20230505-021 Sample: CA230505-022-051 Urb: Saucy Diamond Caviar Flower Strain: Urb: Saucy Diamond Caviar Flower Category: Plant Type: Flower - Cured

LOQ (mg/g)

Urb Lic. # 5511 95th Ave, Kenosha, WI, 53144 Kenosha, WI 53144

Lic.#

LOD (mg/g) %

QA SAMPLE - INFORMATIONAL ONLY 1 of 3

Batch#: 04202023TB // 04202023SG // B42026325C3H#c04202023PU // 04202023S // 0420B05396122: Collected: 05/09/2023; Received: 05/09/2023 Completed: 05/09/2023

LOD (mg/g) %

mg/g

LOQ (mg/g)

Moisture <b>NT</b> Water Activity <b>NT</b>		otal THC	Total CBD <b>NT</b>	Total Cannabinoids <b>NT</b>	Total Terpenes <b>NT</b>		
Summary Batch Residual Solvents Microbials Heavy Metals Pesticides	SOP Used RS-PREP-001 MICRO-PREP-001 HM-PREP-001 PESTMYCO-LC-PREP-001 / PEST-GC-PREP-001	05/05/2023 05/09/2023 05/08/2023	155 155 155 155 155		Scan to see results		

mg/g Analyte

Total THC=THCa\*0.877 + d9-THC; Total CBD = CBDa\*0.877 + CBD. LOD= Limit of Detection, LOQ= Limit of Quantitation, ND= Not Detected, NR= Not Reported. Potency is reported on a dry weight basis. Instrumentation and analysis SOPs used: Cannabinoids: UHPLC-DAD(POT-INST-005), Moisture: Analyzer(MOISTURE-001), Water Activity: Water Activity: Water Activity: Water Activity: Meter(WA-INST-002), Foreign Material-Wingscone(FOREIGN-001) Density measured at 19:02342°. Water Activity: Bell All OA state Compliance sampled using SAMPI-SOP-001

Terpene Profi				client, All CA State Compliance sampled i		
Analvte	LOO (mg/g)	LOD (mg/g) %	mg/g Analvte	LOO (mg/g)	LOD (mg/g) %	mg/g

NR= Not Reported (no analysis was performed), ND= Not Detected (the concentration is less then the Limit of Detection (LOD)). Analytical instrumentation used: HS-GC-MS; samples analyzed according to SOP TERP-INST-003.



Infinite Chemical Analysis Labs 8312 Miramar Mall San Diego, CA (858) 623-2740 www.infiniteCAL.com Lic# C8-000047-LIC

osh M Swider

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Josh Swider Lab Director, Managing Partner 05/09/2023

This product has been tested by Infinite Chemical Analysis, LLC using valid testing methodologies and a quality system as required by state law. All LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 15730, pursuant to 16 CCR section 15726(e)(13). Values reported relate only to the product tested. Infinite Chemical Analysis, LLC 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 Infinite Chemical Analysis, LLC.



## **Certificate of Analysis**

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Lic.#

2 of 3

Batch#: 04202023TB // 04202023SG // B4202812818#/c0ad202023PU // 04202023S // J42082395ize: Collected: 05/09/2023; Received: 05/09/2023 Completed: 05/09/2023

**Residual Solvent Analysis** 

Category 1	LOQ LOD L	.imit	Status	Category 2		LOQ	LOD	Limit	Status	Category 2		LOQ	LOD	Limit	Status
	<b>µg/g</b> µg/g µg/g	µg/g			µg/g	µg/g	µg/g	µg/g			µg/g	µg/g	µg/g	µg/g	
1,2-Dichloro-Ethane	ND 0.291 0.097	1	Pass	Acetone	ND	51.246	8.173	5000	Pass	n-Hexane	ND	0.281	0.058	290	Pass
Benzene	ND 0.048 0.015	1	Pass	Acetonitrile	ND	2.852	0.951	410	Pass	Isopropanol	ND	2.86	0.351	5000	Pass
Chloroform	ND 0.052 0.017	1	Pass	Butane	ND	4.849	0.79	5000	Pass	Methanol	ND	8.623	2.874	3000	Pass
Ethylene Oxide	ND 0.579 0.107	1	Pass	Ethanol	ND	5.729	0.703	5000	Pass	Pentane	ND	4.271	0.453	5000	Pass
Methylene-Chloride	ND 0.729 0.074	1	Pass	Ethyl-Acetate	ND	2.289	0.269	5000	Pass	Propane	ND	12.184	4.061	5000	Pass
Trichloroethene	ND 0.145 0.022	1	Pass	Ethyl-Ether	ND	2.869	0.951	5000	Pass	Toluene	ND	0.864	0.069	890	Pass
				Heptane	ND	2.859	0.264	5000	Pass	Xylenes	ND	2.572	0.303	2170	Pass

NR= Not Reported (no analysis was performed), ND= Not Detected (the concentration is less then the Limit of Detection (LOD)). Analytical instrumentation used: HS-GC-MS; samples analyzed according to SOP RS-INST-003.

## **Heavy Metal Screening**

		LOQ	LOD	Limit	Status
	µg/g	µg/g	µg/g	µg/g	
Arsenic	0.071	0.009	0.003	0.2	Pass
Cadmium	0.126	0.002	0.001	0.2	Pass
Lead	0.298	0.004	0.001	0.5	Pass
Mercury	<loq< th=""><th>0.014</th><th>0.005</th><th>0.1</th><th>Pass</th></loq<>	0.014	0.005	0.1	Pass

NR= Not Reported (no analysis was performed), ND= Not Detected (the concentration is less then the Limit of Detection (LOD)). Analytical instrumentation used: ICP-MS; samples analyzed according to SOP HM-INST-003.

## **Microbiological Screening**

	Limit	Result	Status
	CFU/g	CFU/g	
Aspergillus flavus		Not Detected	Pass
Aspergillus fumigatus		Not Detected	Pass
Aspergillus niger		Not Detected	Pass
Aspergillus terreus		Not Detected	Pass
STEC		Not Detected	Pass
Salmonella SPP		Not Detected	Pass

ND=Not Detected. Analytical instrumentation used:qPCR; samples analyzed according to SOP MICRO-INST-001.



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Josh Swider Lab Director, Managing Partner 05/09/2023

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Urb Lic.# 5511 95th Ave, Kenosha, WI, 53144 Kenosha, WI 53144

Lic.#

### **QA SAMPLE - INFORMATIONAL ONLY**

3 of 3 Batch#: 04202023TB // 04202023SG // B42012028C3PI#004202023PU // 04202023S // Tatzo Batch Size: Collected: 05/09/2023; Received: 05/09/2023 Completed: 05/09/2023

## **Chemical Residue Screening**

Category 1		LO	Q	LOD	Status	Mycotoxins	LOO	Q LO	D L	imit	Status
Aldicarb Carbofuran Chlordane Chlorfenapyr Chlorpyrifos Coumaphos Daminozide Dichlorvos Dimethoate Ethoprophos Etofenprox Fenoxycarb Fipronil Imazalil Methiocarb Mevinphos Paclobutrazol Parathion Methyl Propoxur Spiroxamine Thiacloprid	µg/g ND ND ND ND ND ND ND ND ND ND ND ND ND	μg 0.05 0.03 0.07 0.04 0.03 0.03 0.03 0.03 0.03 0.03 0.03	4 0   60 0   75 0   81 0   83 0   84 0   85 0   83 0   84 0   85 0   86 0   87 0   83 0   84 0   83 0   84 0   85 0   83 0   83 0	μg/g ).018 ).007 ).025 ).025 ).016 ).010 ).028 ).010 ).022 ).010 ).012 ).011 ).011 ).011 ).011 ).013 ).011 ).013 ).011 ).012 ).008 ).012	Pass Pass Pass Pass Pass Pass Pass Pass						
Category 2		LOQ	LOD	Limit	Status	Category 2		LOQ	LOD	Limit	Status
Abamectin Acephate Acequinocyl Acetamiprid Azoxystrobin Bifenazate Bifenthrin Boscalid Captan Carbaryl Chlorantraniliprole Clofentezine Cyfluthrin Cypermethrin Diazinon Dimethomorph Etoxazole Fenhexamid Fenpyroximate Flonicamid Fludioxonil Hexythiazox Imidacloprid	ND ND ND ND ND ND ND ND ND ND ND ND ND N	μg/g 0.095 0.032 0.072 0.030 0.030 0.030 0.030 0.035 0.035 0.035 0.042 0.037 0.030 0.056 0.077 0.030 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.032 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.035 0.030 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.030 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.035 0.030 0.030 0.035 0.030 0.035 0.030 0.035 0.030 0.035 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.030 0.035 0.0550 0.0550 0.0550 0.0550 0.0550 0.0550 0.0550 0.0550 0.05	µg/g 0.031 0.010 0.024 0.009 0.006 0.010 0.006 0.011 0.120 0.014 0.012 0.009 0.019 0.026 0.003 0.009 0.005 0.012 0.006 0.012 0.006 0.012 0.006 0.012 0.006	μg/g 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Pass Pass Pass Pass Pass Pass Pass Pass	Kresoxim Methyl Malathion Metalaxyl Methomyl Myclobutanil Naled Oxamyl Pentachloronitrobenzene Permethrin Phosmet Piperonyl Butoxide Prallethrin Propiconazole Pyrethrins Pyridaben Spinetoram Spinosad Spiromesifen Spirotetramat Tebuconazole Thiamethoxam Trifloxystrobin	µg/g ND ND ND ND ND ND ND ND ND ND ND ND ND	μg/g 0.035 0.030 0.036 0.045 0.045 0.054 0.054 0.049 0.031 0.030 0.045 0.042 0.030 0.030 0.030 0.030 0.030 0.031 0.036 0.030	μg/g 0.012 0.008 0.007 0.012 0.015 0.020 0.012 0.018 0.016 0.016 0.016 0.016 0.015 0.014 0.006 0.005 0.003 0.008 0.010 0.010 0.012 0.006	μg/g 0.1 0.5 2 1 0.1 0.1 0.5 0.1 0.5 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	Pass Pass Pass Pass Pass Pass Pass Pass

### Other Analyte(s):

NR= Not Reported (no analysis was performed), ND= Not Detected (the concentration is less then the Limit of Detection (LOD)). Analytical instrumentation used: LC-MS-MS & GC-MS-MS; samples analyzed according to SOPs PESTMYCO-LC-INST-004 and PEST-GC-INST-003.



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## SD231014-010 page 1 of 1

#### PharmLabs San Diego Certificate of Analysis

3421 Hancock St, Second Floor, San Diego, CA 92110 | License: C8-0000098-LIC ISO/IEC 17025:2017 Acc. L17-427-1 #85368

Received Oct 13, 2023

## sample Urb: Saucy Diamond Caviar Flower

Sample ID SD231014-010 (86199) Matrix Flower (Inhalable Cannabis Good) Batch ID 7202023TB // 7202023SG // 7202023LS // 7202023PU // 7202023S // 7202023JF

Tested for Lifted Made Sampled -Analyses executed CANX, MWA

Laboratory note: The estimated concentration of the unknown peak in this sample is 2.18%. Currently, PharmLabs laboratory can not confirm the unidentified peak in your chromatogram due to an interference (only with concentrated d8 products) from which we believe to be an isomer of d8-THC or d9-THC.

Reported Oct 16, 2023

### CANX - Cannabinoids Analysis

#### Analyzed Oct 16, 2023 | Instrument HPLC-VWD | Method SOP-001

Hajdspacember0.010.030.01 </th <th>Analyte</th> <th>LOD mg/g</th> <th>LOQ mg/g</th> <th>Result %</th> <th>Result mg/g</th>	Analyte	LOD mg/g	LOQ mg/g	Result %	Result mg/g
Consistion0.0020.007NDND(A) Marcian Analysics0.0010.01NDND(A) Marcian Analysics0.0010.016NDND(A) Marcian Analysics0.0010.0161.06NDConsidered ALG (ESA)0.0010.0161.061.061.06Considered ALG (ESA)0.0010.0161.061.061.06Considered ALG (ESA)0.0010.0161.061.061.06Considered ALG (ESA)0.0010.0161.001.061.06Considered ALG (ESA)0.0010.0161.001.06NDStart (I) Constr0.0150.041NDND1.06NDStart (I) Constr0.0150.041NDND1.06NDNDConstr0.0160.0160.016ND<	- 11-Hudroxu-A8-Tetrahudrocannabivarin (11-Hud-A8-THCV)				
Aborn (April)0.010.03NDND(April)0.020.02ND(April)0.020.02NDConsideric ALI0.000.0616.416.4Consideric ALI0.000.0616.916.9Consideric ALI0.000.0616.910.9Consideric ALI0.000.0616.910.9Consideric ALI0.000.0616.910.9Consideric ALI0.000.0616.910.9Consideric ALI0.000.0616.910.9Consideric ALI0.000.0616.910.9Consideric ALI0.000.0616.910.9Consideric ALI0.000.0616.9<					
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Cannabinal (CBN)     0.001     0.16     ND     ND       Cannabinal (CBN)     0.015     0.047     ND     ND       Cannabinal (CBN)     0.015     0.047     ND     ND       Cannabinal (CBN)     0.005     0.16     ND     ND       Tetrahydracannabinal (AP-THC)     0.003     0.16     U     U       Sate-strahydracannabinal (Kan, SPS)-0.10)     0.015     0.16     ND     ND       Readyndracannabinal (Kan, SPS)-0.10)     0.017     0.16     ND     ND       Readyndracannabinal (Kan, SPS)-0.10)     0.017     0.16     ND     ND       Readyndracannabinal (Kan, SPS)-0.10)     0.016     0.016     ND     ND       Headyndracannabinal (Kan, SPS)-0.10)     0.016     0.016     ND     ND       Headyndracannabinal (Kan, SPS)-0.10)     0.016     ND     ND     ND       Ap-Tetrahydracannabinal (Kan, SPS)-0.10     0.016     ND     ND     ND       Ap-Tetrahydracannabinal (Kan, SPS)-0.10     0.016     ND     ND     ND       Ap-Tetrahydracannabinal (Kan, SPS)-0.10		0.005	0.16	ND	ND
Canabaid Canabaid pandel fibred0.0010.016NDNDCanabaid pandel pandel pandel pandel pandel pandel pandel0.0050.06NDNDCanabaid pandel pandel pandel0.0050.06UIUIUILateratury darcannabina (AbTHC)0.0050.06NDNDNDKeat-Brity darcannabina (KehRS)-0.0170.06NDNDNDNDNDHexabu/arcannabina (KehRS)-0.0170.060.06ND <td< td=""><td>· · ·</td><td></td><td></td><td></td><td>ND</td></td<>	· · ·				ND
sex - THC (sxx - THQ)   0.005   0.16   ND   ND     Tetrahydracannabinol (A) - THQ)   0.003   0.16   U   UI     Sex - tetrahydracannabinol (A) - THQ)   0.004   0.015   0.16   ND   ND     Sex - tetrahydracannabinol (Sex SPS)-200)   0.017   0.16   ND   ND     Sex - tetrahydracannabinol (Sex SPS)-200)   0.007   0.16   ND   ND     (Sex SPS)-240- Tetrahydracannabinol (Sex SPS)-200)   0.007   0.16   ND   ND     (Sex SPS)-240- Tetrahydracannabinol (Sex SPS)-200)   0.007   0.16   ND   ND     (Sex SPS)-240- Tetrahydracannabinol (Sex SPS)-200)   0.007   0.16   ND   ND     (Sex SPS)-240- Tetrahydracannabinol (Sex SPS)-240)   0.017   0.16   ND   ND     (Sex SPS)-240- Tetrahydracannabinol (Sex SPS)-240)   0.016   0.017   ND   ND     (Sex SPS)-240- Tetrahydracannabinol (Sex SPS)-240)   0.016   0.017   ND   ND     247- Tetrahydracannabinol (A)   ND   0.017   0.16   ND   ND     247- Tetrahydracannabinol (A)   ND   ND   ND   ND   ND		0.001	0.16	ND	ND
sed-FIC0.0050.16NDTetrady/arcannabial (A3-FHC)0.0030.0160.020.010.01Sel-tetrady/arcannabial (S6-FHC)0.0040.0150.020.0150.010(60R,95)-A10-Tetrady/arcannabial (S6R,97)-A10)0.0160.0170.16NDND(63R,97)-A10-Tetrady/arcannabial (S6R,97)-A10)0.0160.0170.16NDND(63R,97)-A10-Tetrady/arcannabial (S6R,97)-A10)0.0160.0170.16NDND(63R,97)-A10-Tetrady/arcannabial (S6R,97)-A10)0.0160.0100.0160.0100.05(63R,97)-A10-Tetrady/arcannabial (S6R,97)-A10)0.0160.0100.0160.0100.05(63R,97)-A10-Tetrady/arcannabial (S6R,97)-A10)0.0160.0100.050.0100.05(63R,97)-A10-Tetrady/arcannabial (S6R,97)-A10)0.0160.0100.050.0100.05ND(63R,97)-A10-Tetrady/arcannabial (S6R,97)-A10)0.0160.0100.010NDNDND(63R,97)-A10-Tetrady/arcannabial (S6R,97)-C00.0160.016NDNDNDNDND(63R,97)-A10-Tetrady/arcannabial (S6R,97)-C00.0160.016ND<	Cannabidiphorol (CBDP)	0.015	0.047	ND	ND
Abi-tanlydaccannabinol (Abi-THQ) 0.004 0.06 20.79 207.93   (6aR,95)_A10-Tetralydrocannabinol ((6aR,95)_A10) 0.015 0.016 ND ND   Hexhydrocannabinol (6SHPR)_A0) 0.007 0.16 ND ND   (6aR,95)_A10-Tetralydrocannabinol (6SHPR)_A0) 0.007 0.16 ND ND   Tetrahydrocannabinol (As THC) 0.001 0.16 0.00 0.16 0.00   Tetrahydrocannabinol (As THC) 0.001 0.01 0.01 0.05 0.01 0.05   Connabinol Acid (THCA) 0.024 0.071 ND ND   Ab-Tetrahydrocannabinol (As THC) 0.01 0.024 0.071 ND ND   Connabinol Acid (THCA) 0.024 0.071 ND ND   Ab-Tetrahydrocannabinol (As THC) 0.01 0.06 ND ND   Ab-Tetrahydrocannabinol (As THC) 0.01 ND ND ND   Ab-Tetrahydrocannabinol (As THC) 0.01 ND ND ND   <		0.005	0.16	ND	ND
Abi-tanlydaccannabinol (Abi-THQ) 0.004 0.06 20.79 207.93   (6aR,95)_A10-Tetralydrocannabinol ((6aR,95)_A10) 0.015 0.016 ND ND   Hexhydrocannabinol (6SHPR)_A0) 0.007 0.16 ND ND   (6aR,95)_A10-Tetralydrocannabinol (6SHPR)_A0) 0.007 0.16 ND ND   Tetrahydrocannabinol (As THC) 0.001 0.16 0.00 0.16 0.00   Tetrahydrocannabinol (As THC) 0.001 0.01 0.01 0.05 0.01 0.05   Connabinol Acid (THCA) 0.024 0.071 ND ND   Ab-Tetrahydrocannabinol (As THC) 0.01 0.024 0.071 ND ND   Connabinol Acid (THCA) 0.024 0.071 ND ND   Ab-Tetrahydrocannabinol (As THC) 0.01 0.06 ND ND   Ab-Tetrahydrocannabinol (As THC) 0.01 ND ND ND   Ab-Tetrahydrocannabinol (As THC) 0.01 ND ND ND   <				UI	UI
Headpulgrocannabinal (S Isomer) (9s-HHC)     0.017     0.16     ND     ND       (6RG, 97)-Δ10-Tetrahydrocannabinal (S Isomer) (9s-HHC)     0.007     0.16     ND     ND       Headpulgrocannabinal (G Isomer) (9s-HHC)     0.001     0.16     0.001     0.16     0.005       Ab-Tetrahydrocannabinal (K Isomer) (9s-HHC)     0.001     0.16     0.001     0.16     0.095       Cannabinal Actait (THCA)     0.001     0.16     0.001     0.016     0.017     0.016     0.017     0.016     0.017     0.016     ND     ND     ND     Ab-Tetrahydrocannabinal (K Isomer)     0.017     0.16     ND				20.79	207.93
Hexohydrocannobinol (S Isomer) (%:HHC)   0.017   0.16   ND   ND     (6AR, Ph)-Ath-Tetrohydrocannobinol (R Shyn-M0)   0.006   0.016   ND   ND     Hexohydrocannobinol (R Shyn-M0)   0.016   0.016   0.010   0.016   0.010   0.016   0.010   0.016   0.010   0.016   0.010   0.016   0.010   0.016   0.010   0.016   0.010   0.016   0.010   0.016   0.010	(6aR,9S)-Δ10-Tetrahydrocannabinol ((6aR,9S)-Δ10)	0.015	0.16	ND	ND
(約3, Ph) Δ10 - Tetrahydrocannabinol ((%6, Ph)-Δ10)     0.06     ND     ND       Hexnbydrocannabinol (AG (Ph-MHC)     0.06     0.16     ND     ND       Dertarhydrocannabinol (AG (THCA)     0.001     0.16     ND     ND       Δ9-Tetrahydrocannabinol (Ag (THCA)     0.002     0.011     ND     ND       Δ9-Tetrahydrocannabinol (Ag (THCA)     0.024     0.071     ND     ND       Δ9-Tetrahydrocannabinol (Ag (THCA)     0.017     0.16     ND     ND       Δ9-Tetrahydrocannabinol (Ag (THCA)     0.017     0.16     ND     ND       Δ9-Tetrahydrocannabinol (Ag (THCP)     0.017     0.16     ND     ND       Δ9-Tetrahydrocannabinol (Ag (THCP)     0.017     0.16     ND     ND       Δ9-Tetrahydrocannabinol (Ag (THCP)     0.05     0.16     ND     ND       Δ9-Tetrahydrocannabinol (Ag (THCP)     0.05     0.16     ND     ND       Δ9-Tetrahydrocannabinol (Ag (THCP)     0.05     0.16     ND     ND       Q9(HHCP (HHCP)     0.05     0.16     ND     ND       Q9(HHCP (HHCP)		0.017	0.16	ND	ND
Hexphydrocannabinal (R Isomer) (9r-HHC)   0.016   0.16   0.00   0.16   0.09     Tetrahydrocannabinal (A It Chi (A)   0.001   0.16   0.10   0.05     Ap-Tetrahydrocannabinal (Ab-THCH)   0.014   0.043   ND   ND     Cannabinal Acetate (CBNO)   0.014   0.043   ND   ND     Ab-Tetrahydrocannabinghoral (Ab-THCP)   0.016   ND   ND     AB-Tetrahydrocannabinghoral (Ab-THCP)   0.016   ND   ND     Cannabiana (CBI)   0.016   ND   ND   ND     Ab-Tetrahydrocannabinghoral (Ab-THCP)   0.016   ND   ND   ND     Ab-Tetrahydrocannabinghoral (Ab-THCP)   0.016   ND   ND   ND     Ab-THC-O-acetate (Ab-THCO)   0.051   0.051   ND   ND     System (Ab-THC)   0.052   0.079   ND   ND     System (Ab-THC)   0.065   0.061   ND   ND     System (Ab-THC)   0.065   0.079   ND   ND     System (Ab-THC)   0.065   0.061   ND   ND     System (Ab-THC)   0.065   0.067   ND </td <td>· · · · · · · · · · · · · · · · · · ·</td> <td>0.007</td> <td>0.16</td> <td>ND</td> <td>ND</td>	· · · · · · · · · · · · · · · · · · ·	0.007	0.16	ND	ND
Tetrahydrocannabinolic Aid (THCA)   0.001   0.10   0.01   0.09     A9-Tetrahydrocannabine (A9-THCH)   0.024   0.071   ND   ND     Cannabinol Acetta (CBNO)   0.010   0.010   0.010   ND     A9-Tetrahydrocannabine (A9-THCP)   0.017   0.16   ND   ND     A9-Tetrahydrocannabine (A9-THCP)   0.011   0.16   ND   ND     A9-Tetrahydrocannabine (A9-THCP)   0.016   ND   ND     A9-Tetrahydrocannabine (A9-THCP)   0.016   ND   ND     A9-Tetrahydrocannabine (A9-THCP)   0.016   ND   ND     A9-THC-occetta (A8-THCO)   0.031   0.094   ND   ND     9(S)-HHC-O-acetta (A9-THCO)   0.056   0.16   ND   ND     9(S)-HHC-O-acetta (A-THCO)   0.005   0.16   ND   ND     9(S)-HHC-O-acetta (A-HHCO)   0.005   0.16   ND   ND     9(S)-HHC-O-acetta (A-HHCO)   0.005   0.016   ND   ND     9(S)-HHC-O-acetta (A-HHCO)   0.005   0.016   ND   ND     9(S)-HHC-O-acetta (A-HHCO)   0.005   0.024   ND				ND	ND
Cannabia Acetate (CBNO)     0.014     0.043     ND     ND       A9-Tetrahydrocannabiphorol (A9-THCP)     0.017     0.16     ND     ND       A8-Tetrahydrocannabiphorol (A9-THCP)     0.041     0.16     ND     ND       A8-Tetrahydrocannabiphorol (A8-THCP)     0.041     0.16     ND     ND       Cannabicitran (CBT)     0.057     0.16     ND     ND       A8-THC-O-acetate (A8-THCO)     0.076     0.16     ND     ND       9(S)-HHCP (s-HHCP)     0.051     0.094     ND     ND       9(S)-HHCP (s-HHCP)     0.066     0.16     ND     ND       9(S)-HHCP o-acetate (A9-THCO)     0.066     0.16     ND     ND       9(S)-HHCP-o-acetate (s-HHCO)     0.005     0.16     ND     ND       9(S)-HHC-o-acetate (s-HHCO)     0.005     0.16	Tetrahydrocannabinolic Acid (THCA)	0.001	0.16	0.10	0.95
A9-Tetrahydrocannabiphorol (A9-THCP)   0.017   0.16   ND   ND     A8-Tetrahydrocannabiphorol (A8-THCP)   0.041   0.16   ND   ND     Cannabichtran (CBT)   0.005   0.16   ND   ND     A8-THC-O-acetate (A8-THCO)   0.076   0.16   ND   ND     Q9S, HHCP (s-HHCP)   0.066   0.16   ND   ND     Q9S, HHCP (s-HHCP)   0.026   0.079   ND   ND     Q9S, HHCP (s-HHCP)   0.026   0.079   ND   ND     Q9S, HHCP (s-HHCP)   0.026   0.079   ND   ND     Q9S, HHCP (s-HHCP)   0.008   0.025   ND   ND     Q9S, HHCP (s-HHCP)   0.008   0.026   ND   ND     Q9S, HHCP (s-HHCP)   0.008   0.026   ND   ND     Q9S, HHCP (s-HHCP)   0.008   0.026   ND   ND     Q9S, HHCP (s-	۵۹-Tetrahydrocannabihexol (۵۹-THCH)	0.024	0.071	ND	ND
AB-Tetrchyldrocannabiphorol (AB-THCP)   0.041   0.16   ND   ND     Cannabicitran (CBT)   0.005   0.16   ND   ND     AB-Thc-O-acetate (AB-THCO)   0.076   0.16   ND   ND     9(5)-HHCP (s-HHCP)   0.031   0.094   ND   ND     9(7)-HCP (s-HHCP)   0.026   0.079   ND   ND     9(8)-HHCP (s-HHCP)   0.026   0.079   ND   ND     9(8)-HHCP (s-HHCP)   0.026   0.079   ND   ND     9(8)-HHC-O-acetate (AP-THCO)   0.005   0.16   ND   ND     9(8)-HHC-O-acetate (AP-THCO)   0.008   0.023   ND   ND     9(8)-HHC-O-acetate (AP-THCO)   0.008   0.024   ND   ND     9(7)-HHC-O-BATT-CBO   NT   NT   NT   NT     1001 THC (THCa <sup>+</sup> 0.877 + ASTHC)   NT   NT   NT	Cannabinol Acetate (CBNO)	0.014	0.043	ND	ND
Canadbicition (CBT)     0.005     0.16     ND     ND       A8-THC-O-acetate (A8-THCO)     0.076     0.16     ND     ND       9(S)-HHCP (s-HHCP)     0.031     0.094     ND     ND       9(S)-HHCP (s-HHCP)     0.026     0.079     ND     ND       9(S)-HHCP (s-HHCP)     0.026     0.079     ND     ND       9(R)-HHCP (s-HHCP)     0.026     0.079     ND     ND       9(S)-HHC-O-acetate (s-HHCO)     0.026     0.079     ND     ND       9(S)-HHC-O-acetate (s-HHCO)     0.005     0.16     ND     ND       9(S)-HHC-O-acetate (s-HHCO)     0.005     0.16     ND     ND       9(S)-HHC-O-acetate (s-HHCO)     0.0067     0.20     ND     ND       9(S)-HHC-O-acetate (s-HHCO)     0.007     0.00     ND     ND       9(S)-HHC-O-acetate (s-HHCO)     0.007     0.007     ND     ND       9(S)-HHC-O-acetate (s-HHCO)     0.007     0.007     ND     ND       9(S)-HHC-O-acetate (s-HHCO)     0.007     0.008     0.025     ND	Δ9-Tetrahydrocannabiphorol (Δ9-THCP)	0.017	0.16	ND	ND
AB-THC-O-accetate (ΔB-THCO)   0.076   0.16   ND   ND     9(S)-HHCP (s-HHCP)   0.031   0.094   ND   ND     Δ9-THC-O-accetate (Δ9-THCO)   0.066   0.16   ND   ND     9(S)-HHCP (s-HHCP)   0.066   0.079   ND   ND     9(S)-HHC-O-accetate (Δ9-THCO)   0.005   0.16   ND   ND     9(S)-HHC-O-accetate (s-HHCO)   0.005   0.067   0.20   ND     9(S)-HHC-O-accetate (s-HHCO)   0.067   0.025   ND   ND     9(S)-HHC-O-accetate (s-HHCO)   0.067   0.204   ND   ND     9(S)-HHC - Astric - A		0.041	0.16	ND	ND
9(5)-HHCP (5-HHCP)   0.031   0.094   ND   ND     Δ9-THC-0-ocetate (Δ9-THCO)   0.066   0.16   ND   ND     9(7)-HHCP (7-HHCP)   0.022   0.079   ND   ND     9(5)-HHC-0-acetate (s-HHCO)   0.005   0.16   ND   ND     9(5)-HHC-0-acetate (s-HHCO)   0.005   0.16   ND   ND     3-octyl-A8-Tetrahydrocannabinol (Δ8-THC-C8)   0.067   0.204   ND   ND     3-octyl-A8-Tetrahydrocannabinol (Δ8-THC-C8)   0.067   0.204   ND   ND     Δ9-THC methyl ether (Δ9-MeO-THC)   NT   NT   NT   NT     Total THC (THCa <sup>+</sup> 0.877 + Δ9THC + Δ8THC + Δ10THC (THCa <sup>+</sup> 0.877 + Δ9THC + Δ8THC + Δ10THC (THCa <sup>+</sup> 0.877 + Δ9THC + Δ8THC + Δ10THC (THCa <sup>+</sup> 0.877 + Δ9THC + Δ10THC + Δ1	Cannabicitran (CBT)	0.005	0.16	ND	ND
A9-THC-O-ccetate (A9-THCO)     0.066     0.16     ND     ND       9(R)-HHCP (r-HHCP)     0.026     0.079     ND     ND       9(R)-HHCP (r-HHCP)     0.026     0.079     ND     ND       9(R)-HHCP-O-acetate (s-HHCO)     0.005     0.16     ND     ND       9(R)-HHC-O-acetate (s-HHCO)     0.008     0.025     ND     ND       9(R)-HHC-O-acetate (s-HHCO)     0.007     0.024     ND     ND       3-cottyl-8A-Tetrahydroconnabinol (A8-THC-C8)     0.067     0.026     ND     ND       A9-THC methyl ether (Δ9-MeO-THC)     NT     NT     NT     NT       Total THC + Δ8THC + Δ8THC + Δ8THC + Δ8THC + Δ8THC + Δ10THC (THCa <sup>+</sup> 0.877 + Δ9THC + Δ8THC + Δ10THC (THCa <sup>+</sup> 0.877 + Δ9THC + Δ8THC + Δ10THC + Δ1	Δ8-THC-O-acetate (Δ8-THCO)	0.076	0.16	ND	ND
9(R)-HHCP(r-HHCP)     0.026     0.079     ND     ND       9(S)-HHC-O-cacetate (s-HHCO)     0.005     0.16     ND     ND       9(R)-HHC-O-cacetate (s-HHCO)     0.005     0.026     ND     ND       9(R)-HHC-O-cacetate (s-HHCO)     0.008     0.025     ND     ND       9(R)-HAC-O-cacetate (s-HHCO)     0.008     0.025     ND     ND       3-catl_JAB-Tetrohydroconabiol (J&-THC-CB)     0.067     0.00     ND     ND       A9-THC methyl ether (J9-MeO-THC)     NT     NT     NT     NT       Total THC + ABTHC + ANOTHC (THCa <sup>-0.877</sup> + A9THC + ABTHC + ANOTHC)     -     20.88     208.76       Total CBG (cBG - 0.877 + CBG)     -     3.142     31.42       Total CBG (cBG - 0.877 + CBG)     -     15.13     151.30       Total HHC (9r-HHC + 9s-HHC)     ND     ND     ND	9(S)-HHCP (s-HHCP)	0.031	0.094	ND	ND
9(5)-HHC-0-acetate (s-HHCO)   0.005   0.16   ND   ND     9(R)-HHC-0-acetate (s-HHCO)   0.008   0.025   ND   ND     3-octul-Jab-Tetrahydrocannabinol (Jab-THC-CB)   0.067   0.007   NT   NT     0-111C + JabTHC (MeO-THCO)   0.067   0.07   NT   NT     Total THC (Mach - 0.877 + JabTHC)   -   -   0.08   0.83     Total CBC (GB0 - 0.877 + GB)   -   -   3.14   3.142     Total CBC (GB0 - 0.877 + CBG)   -   1.315   3.130     Total HLC (9r, HHC + ShTHC)   -   1.315   3.142     Total CBC (GB0 - 0.877 + CBG)   -   1.315   3.142     Total HLC (9r, HHC + ShTHC)   -   1.315   3.142	Δ9-THC-O-acetate (Δ9-THCO)	0.066	0.16	ND	ND
ND     0.008     0.025     ND     ND       3-octyl-Δ8-Tetrahydrocannabinol (Δ8-THC-C8)     0.067     0.204     ND     ND       Δ9-THC methyl ether (Δ9-MeO-THC)     NT     NT     NT     NT       Total THC (THCa <sup>+</sup> 0.877 + Δ9THC )     -     -     0.08     208.76       Total THC + Δ8THC + Δ10THC (THCa <sup>+</sup> 0.877 + Δ9THC + Δ8THC + Δ10THC )     -     3.14     3.14.20       Total CBC (CBGa <sup>+</sup> 0.877 + CBG )     -     15.13     151.30       Total CHC (Sea <sup>-</sup> 0.877 + CBG )     -     ND     ND	9(R)-HHCP (r-HHCP)	0.026	0.079	ND	ND
3-octyl-Δ8-Tetrahydrocannabinol (Δ8-THC-C8)     0.067     0.204     ND     ND       Δ9-THC methyl ether (Δ9-MeO-THC)     NT     NT       Total THC (THCa <sup>+</sup> 0.877 + Δ9THC)     0.08     0.83       Total THC + Δ8THC + Δ10THC (THCa <sup>+</sup> 0.877 + Δ9THC + Δ8THC + Δ10THC)     20.88     208.76       Total CBC (CBGa <sup>+</sup> 0.877 + CBG)     31.42     31.42       Total CBC (CBGa <sup>+</sup> 0.877 + CBG)     15.13     151.30       Total HHC (9r-HHC + 9s-HHC)     ND     ND	9(S)-HHC-O-acetate (s-HHCO)	0.005	0.16	ND	ND
Δ9-THC methyl ether (Δ9-MeO-THC)     NT     NT       Total THC (THCa * 0.877 + Δ9THC )     0.08     0.83       Total THC + Δ8THC + Δ10THC (THCa * 0.877 + Δ9THC + Δ8THC + Δ10THC (THCa * 0.877 + Δ9THC + Δ10THC + Δ10THC (THCa * 0.877 + Δ9THC + Δ10THC + Δ10THC (THCa * 0.877 + Δ9THC + Δ10THC + Δ10THC + Δ10THC (THCa * 0.877 + Δ9THC + Δ10THC + Δ10T	9(R)-HHC-O-acetate (r-HHCO)	0.008	0.025	ND	ND
Total THC ( Titca * 0.877 + Δ9THC )     0.08     0.83       Total THC + Δ8THC + Δ0THC ( Titca * 0.877 + Δ9THC + Δ0THC + Δ0THC )     20.88     208.76       Total CBD ( CBD * 0.877 + CBD )     3.14     3.142       Total CBC ( CBG * 0.877 + CBG )     15.15     153.50       Total HHC ( 9r-HHC + 9s-HHC )     ND     ND	3-octyl-Δ8-Tetrahydrocannabinol (Δ8-THC-C8)	0.067	0.204	ND	ND
Total THC + &BTHC + &10THC (THCa · 0.877 + Δ9THC + Δ8THC + Δ10THC)     20.88     208.76       Total CBD (CBDa · 0.877 + CBD)     3.14     31.42       Total CBG (CBGa · 0.877 + CBG)     13.13     131.30       Total CBG (CBGa · 0.877 + CBG)     ND     ND	Δ9-THC methyl ether (Δ9-MeO-THC)			NT	NT
Total THC + &BTHC + &10THC (THCa * 0.877 + &DTHC + &DTHC + &DTHC)     20.88     208.76       Total CBD (CBDa * 0.877 + CBD)     3.14     3.142       Total CBG (CBGa * 0.877 + CBG)     13.13     131.30       Total CBG (CBGa * 0.877 + CBG)     ND     ND	Total THC ( THCa * 0.877 + Δ9THC )			0.08	0.83
Total CBG ( CBGa * 0.877 + CBG )     13.13     131.30       Total HHC ( 9r-HHC + 9s-HHC )     ND     ND	Total THC + $\Delta$ 8THC + $\Delta$ 10THC ( THCa * 0.877 + $\Delta$ 9THC + $\Delta$ 8THC + $\Delta$ 10THC )			20.88	208.76
Total HHC (9r-HHC + 9s-HHC) ND ND					
	Total CBG ( CBGa * 0.877 + CBG )			13.13	131.30
Total Cannabinoids 37.15 371.49	Total HHC ( 9r-HHC + 9s-HHC )			ND	ND
	Total Cannabinoids			37.15	371.49

#### MWA - Moisture Content & Water Activity Analysis

#### Analyzed Oct 13, 2023 | Instrument Chilled-mirror Dewpoint and Capacitance | Method SOP-008

Analyte	LOD %	LOQ %	Result	Limit	Analyte	LOD %	LOQ %	Result	Limit
Moisture (Moi)	0.0	0.0	7.5 % Mw	13 % Mw	Water Activity (WA)	0.03	0.03	0.53 α <sub>w</sub>	0.85 a <sub>w</sub>

UI Unidentified ND Not Detected N/A Not Applicable NT Not Reported LOD Limit of Detection LOQ Limit of Otection <LOQ Detected >ULQL Above upper limit of linearity >ULQL Above upper limit of linearity CFU/Q Colong Forming Units per 1 gram TNTC Too Numerous to Count





Authorized Signature

Brandon Starr

Brandon Starr, Lab Manager Mon, 16 Oct 2023 10:55:42 -0700





QA Testing

Pharm///are CANNABIS LABORATORY LIMS & ELN

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