

## Certificate of Analysis

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## **Green Country Research**

4550 W 57th Street Tulsa, OK 74107 matt@gramcannabis.com (313) 889-8541 Lic. #PAAA-XHX9-NIGD

## Sample: SHOK25080615.5896

Strain: Cure Injoy - 2G - Disposable - Big Kiwi Batch#: CI-2G-BK-250825; Sample Size: 4 g Sample Collected: 08/29/2025; Sample Received: 09/01/2025

Report Created: 09/08/2025

Sampling: ; Environment:

## Cure Injoy - 2G - Disposable - Big Kiwi

Concentrates & Extracts, Vape

Harvest Process Lot: ; METRC Batch: 1A40E0100001483000102047; METRC Sample: 1A40E0100001483000102048





#### Safety

**Pass Pesticides** 

Solvents

**Pass** 

Pass Microbials

> **Pass** Metals

**Pass** 

**Mycotoxins** 

**Pass** 

Foreign Matter

Cannabinoids Date of Analysis: 09/04/2025

87.436% MU Range: Total THC

NT **Not Tested** 

ND **Total CBD** 

NT Not Tested

Water Activity

LOQ	Result	Result
%	%	mg/g
0.005	ND	ND
0.005	87.436	874.36
0.010	ND	ND
	ND	ND
0.010	ND	ND
0.005	ND	ND
0.010	ND	ND
0.010	ND	ND
0.010	2.112	21.12
0.010	ND	ND

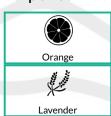
2.673

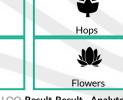
ND

ND

Total THC = THCa \*  $0.877 + \Delta 9$ -THC; Total CBD = CBDa \* 0.877 + CBD; Standard potency analysis utilizing High Performance Liquid Chromatography with Photo Diode. Array Detector (HPLC-PDA; SOP-068). Moisture content analysis utilizing Moisture Balance (MB; SOP-055)

Terpenes Date of Analysis: 08/28/2025







Analyte	LOQ	Result	Result	Analyte	LOQResult	Result
	%	%	mg/g		% %	mg/g
Limonene	0.002	0.882	8.82	α-Farnesene	0.001 0.094	0.94
β-Myrcene	0.002	0.606	6.06	trans-Nerolidol	0.002 0.087	0.87
β-Caryophyllene	0.002	0.521	5.21	Fenchol	0.002 0.072	0.72
Linalool	0.002	0.341	3.41	Caryophyllene	0.002 0.068	0.68
α-Humulene	0.001	0.339	3.39	Oxide	0.002 0.000	0.00
Geranyl Acetate	0.002	0.289	2.89	Terpinolene	0.002 0.068	0.68
α-Pinene	0.002	0.243	2.43	Eucalyptol	0.002 0.052	0.52
β-Pinene	0.002	0.199	1.99	cis-Nerolidol	0.002 0.050	0.50
α-Bisabolol	0.002	0.183	1.83	α-Terpinene	0.002 0.045	0.45
β-Farnesene	0.001	0.160	1.60	Guaiol	0.002 0.030	0.30
α-Terpineol	0.002	0.158	1.58	Camphene	0.002 0.023	0.23
(-)-Borneol	0.002	0.139	1.39	Fenchone	0.002 ND	ND
Nerolidol	0.002	0.137	1.37	Menthol	0.002 ND	ND
<u>α-Cedrene</u>	0.002	0.110	1.10	Phytol	ND	ND

Standard terpene analysis utilizing Gas Chromatography - Mass Spectrometry (GC-MS; Notes:



CBG

CBC

CBL

Total

Analyte THCa Δ9-ΤΗС Δ8-ΤΗС **THCVa** THCV CBDa CBD **CBDV** CBN CBGa

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26.73

ND

ND

Kandice Faulkenberry Laboratory Director



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 $ND=Not\ Detected,\ NR=Not\ Reported,\ LOD=Limit\ of\ Detection,\ LOQ=Limit\ of\ Quantitation.\ This\ product\ has\ been\ tested\ by\ Steep\ Hill\ Oklahoma,\ using\ valid\ testing\ methologies\ and\ a\ quality\ product\ has\ been\ tested\ by\ Steep\ Hill\ Oklahoma,\ using\ valid\ testing\ methologies\ and\ a\ quality\ product\ has\ been\ tested\ by\ Steep\ Hill\ Oklahoma,\ using\ valid\ testing\ methologies\ and\ a\ quality\ product\ has\ been\ tested\ by\ Steep\ Hill\ Oklahoma,\ using\ valid\ testing\ methologies\ and\ a\ quality\ product\ has\ been\ tested\ by\ Steep\ Hill\ Oklahoma,\ using\ valid\ testing\ methologies\ and\ a\ quality\ product\ has\ been\ tested\ by\ Steep\ Hill\ Oklahoma,\ using\ valid\ testing\ methologies\ and\ a\ quality\ product\ has\ been\ tested\ by\ Steep\ Hill\ Oklahoma,\ using\ valid\ testing\ methologies\ and\ a\ quality\ product\ has\ been\ tested\ by\ Steep\ Hill\ Oklahoma,\ using\ valid\ testing\ methologies\ and\ a\ quality\ product\ has\ been\ tested\ has\ been\ tested\ hill\ product\ has\ been\ tested\ has\ been\ tested\ hill\ product\ has\ been\ tested\ hill\ product\ has\ been\ tested\ hill\ product\ has\ been\ tested\ hill\ hill\$ system as required by state law. Values reported relate only to the product tested and batched under the batch number identified above. Steep Hill Oklahoma 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 must not be altered, and shall not be reproduced except in full, without the written approval of Steep Hill Oklahoma. Decision Rule: Statements of conformity do not take measurement uncertainty into account.



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Pesticides	Date of Analysis: 09/04/2025			Pass
Analyte	LOQ	Limit	Result	Status
	PPM	PPM	PPM	
Abamectin	0.020	0.500	ND	Pass
Azoxystrobin	0.020	0.200	ND	Pass
Bifenazate	0.020	0.200	ND	Pass
Etoxazole	0.020	0.200	ND	Pass
lmazalil	0.020	0.200	ND	Pass
Imidacloprid	0.020	0.400	ND	Pass
Malathion	0.020	0.200	ND	Pass
Myclobutanil	0.020	0.200	ND	Pass
Permethrins	0.004	0.200	ND	Pass
Spinosad	0.005	0.200	ND	Pass
Spiromesifen	0.020	0.200	ND	Pass
Spirotetramat	0.020	0.200	ND	Pass
Tebuconazole	0.020	0.400	ND	Pass

Microbials Date of Analysis: 09/04/2025			Pass
Analyte	Limit	Result	Status
	CFU/g	CFU/g	_
Aspergillus flavus	0	ND	Pass
Aspergillus fumigatus	0	ND	Pass
Aspergillus niger	0	ND	Pass
Aspergillus terreus	0	ND	Pass
Salmonella	0	ND	Pass
Shiga Toxin E. Coli	0	ND	Pass
Veast & Mold	10000	ND	Pass

Microbiological screening utilizing Medicinal Genomics SOP-703-OK - Limit units: CFU/g Microbiological Quantitative Total Yeast and Mold using Hardy Diagnostics SOP-708-OK Limit Units: CFU/g

Residual pesticide analysis utilizing Liquid and Gas Chromatography – Ma	ass
Spectrometry	

(LC-MSMS + GC-MSMS; SOP-070 + SOP-080) - Limit units: µg/g

Foreign Matter	Water Activity	Moisture Content
•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
and Filth		

Residual Solve	nts Date of Analysis: 09/	02/2025		Pass
Analyte	LOQ	Limit	Result	Status
	PPM	PPM	PPM	
Acetone	45.47	1000.00	ND	Pass

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	PPM	PPM	PPM	
Acetone	45.47	1000.00	ND	Pass
Benzene	0.04	2.00	ND	Pass
Butanes	8.12	1000.00	ND	Pass
Ethanol	45.47	5000.00	ND	Pass
Ethyl-Acetate	45.47	1000.00	ND	Pass
Heptanes	45.47	1000.00	ND	Pass
Isopropanol	45.47	1000.00	ND	Pass
m+p Xylene	84.57	430.00	ND	Pass
Methanol	58.45	600.00	ND	Pass
n-Hexane	5.65	60.00	ND	Pass
o-Xylene	42.28	430.00	ND	Pass
Pentane	45.47	1000.00	ND	Pass
Propane	3.25	1000.00	ND	Pass
Toluene	17.34	180.00	ND	Pass
Xylenes	109.93	430.00	ND	Pass

Residual solvents and processing chemicals analysis utilizing Headspace Gas Chromatography – Mass Spectrometry (HS-GC-MS; SOP-010) - Limit units:  $\mu g/g$ 

Heavy Metals	Date of Analysis: 09/05/2025			Pass
Analyte	LOQ	Limit	Result	Statu

Analyte	LOQ	Limit	Result	Status
•	PPM	PPM	PPM	
Arsenic	0.049	0.200	<loq< th=""><th>Pass</th></loq<>	Pass
Cadmium	0.049	0.200	<loq< td=""><td>Pass</td></loq<>	Pass
Lead	0.049	0.500	<loq< td=""><td>Pass</td></loq<>	Pass
Mercury	0.005	0.100	ND	Pass

Heavy metals analysis utilizing Inductively Coupled Plasma Mass Spectrometry (ICP-MS; SOP-072) - Limit units: µg/g

Mycotoxins	Date of Analysis: 09/04/2025			Pass
Analyte	LOQ	Limit	Result	Status
	PPB	PPB	PPB	
Aflatoxins	2.00	20.00	ND	Pass
B1	2.00	20.00	ND	Pass
B2	2.00	20.00	ND	Pass
G1	2.00	20.00	ND	Pass
G2	2.00	20.00	ND	Pass

Mycotoxin analysis utilizing Liquid Chromatography – Mass Spectrometry (LC-MSMS; SOP-070) - Limit units:  $\mu g/kg$ 



AW = Water Activity

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Ochratoxin A

Kandice Faulkenberry Laboratory Director



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ND=Not Detected, NR=Not Reported, LOD=Limit of Detection, LOQ=Limit of Quantitation. This product has been tested by Steep Hill Oklahoma, using valid testing methologies and a quality system as required by state law. Values reported relate only to the product tested and batched under the batch number identified above. Steep Hill Oklahoma 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 must not be altered, and shall not be reproduced except in full, without the written approval of Steep Hill Oklahoma. Decision Rule: Statements of conformity do not take measurement uncertainty into account.