

1 of 4

STKC 1, LLC

5451 W Waterloo Rd Edmond, OK 73025 mgreenstkc@gmail.com (405) 409-0339 Lic. #PAAA-1B65-ZIRU Sample: 2202SCL.29.195

Strain: C-025-1

Batch#: C-025-1; Batch Size: g

Sample Received: 02/18/2022; Report Created: 02/18/2022;

Sampling: ; Environment:

C-025-1

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





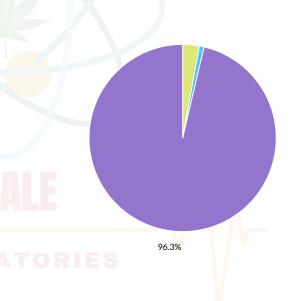
Safety

Pass Pesticides	Pass Microbials	Pass Mycotoxins	NT Moisture
Pass	Pass	Pass	Not Tested
Solvents	Heavy Metals	Foreign Matter	Water Activity

Cannabinoids Date Tested: 02/09/2022

	90.56%	ND	94.02%	
	Total THC	Total CBD	Total Cannabinoids	
Δ	nalyte	LOQ	Mass	Mass
		%	%	mg/g
Т	'HCa	0.00	ND	ND
Δ	9-THC	0.00	90.56	905.6
Δ	8-THC	0.00	ND	ND
Т	HCV	0.00	ND	ND
Т	'HCo	0.00	NR	NR
C	BDa	0.00	ND	ND
C	CBD	0.00	ND	ND
C	CBDV	0.00	ND	ND
C	CBN	0.00	0.76	7.6
C	BGa	0.00	ND	ND
C	CBG	0.00	2.70	27.0
C	CBC	0.00	ND	ND
Δ	10-THC	0.00	NR	NR
Т	otal THC		90.56	905.57
Т	otal CBD		ND	ND ND
Т	otal		94.02	940.21





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PJLA Testing

Accreditation #112528

Russel Draffen Laboratory Director





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Concentrates & Extracts, Distillate

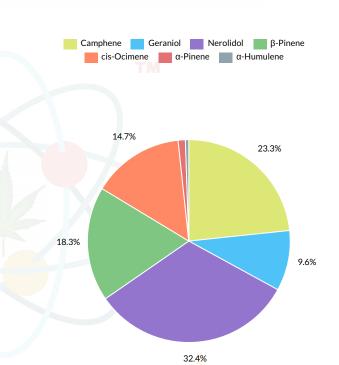
Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Terpenes

Date Tested: 02/11/2022

Analyte	LOQ	Mass	Mass
	%	%	mg/g
Nerolidol	0.00	0.21	2.1
Camphene	0.00	0.15	1.5
β-Pinene	0.00	0.12	1.2
cis-Ocimene	0.00	0.10	1.0
Geraniol	0.00	0.06	0.6
α-Pinene	0.00	0.01	0.1
α-Humulene	0.00	0.00	0.0
α-Bisabolol	0.00	ND	ND
α-Terpinene	0.00	ND	ND
β-Caryophyllene	0.00	ND	ND
β-Myrcene	0.00	ND	ND
Caryophyllene Oxide	0.00	ND	ND
δ-3-Carene	0.00	ND	ND
Eucalyptol	0.00	ND	ND
y-Terpinene	0.00	ND	ND
Limonene	0.00	ND	ND
Linalool	0.00	ND	ND
(-)-Guaiol	0.00	ND	ND
(-)-Isopulegol	0.00	ND	ND
Phytol	0.00	NR	NR
p-Cymene	0.00	ND	ND
Terpinolene	0.00	ND	ND
trans-Ocimene	0.00	ND	ND
Total		0.66	6.6



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Primary Aromas











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Pesticides Date Tested: 02/11/2022				Pass
Analyte	LOQ	Limit	Mass	Status
	PPM	PPM	PPM	<u>.</u>
Abamectin	0.005	0.500	ND	Pass
Azoxystrobin	0.005	0.200	ND	Pass
Bifenazate	0.005	0.200	ND	Pass
cis-Permethrin	0.005		ND	Tested
Etoxazole	0.005	0.200	ND	Pass
Imazalil	0.005	0.200	ND	Pass
Imidacloprid	0.005	0.400	ND	Pass
Malathion	0.005	0.200	ND	Pass
Myclobutanil	0.005	0.200	ND	Pass
Permethrins	0.005	0.200	ND	Pass
Spinosad	0.005	0.200	ND	Pass
Spinosyn A	0.005		ND	Tested
Spinosyn D	0.005		ND	Tested
Spiromesifen	0.005	0.200	ND	Pass
Spirotetramat	0.005	0.200	ND	Pass
Tebuconazole	0.005	0.400	ND	Pass
Trans Permethrin	0.005		ND	Tested

Microbials Date Tested: 02/11/2022			Pass
Analyte	Limit	Mass	Status
	CFU/g	CFU/g	
Aspergillus flavus	1	ND	Pass
Aspergillus fumigatus	1	ND	Pass
Aspergillus niger	1	ND	Pass
Aspergillus terreus	1	ND	Pass
Salmonella	1	ND	Pass
Shiga Toxin E. Coli	1	ND	Pass
Yeast & Mold	10000	ND	Pass

Residual Solvents Date Tested: 02/10/2022				Pass
Analyte	LOQ	Limit	Mass	Status
	PPM	PPM	PPM	
Acetone	2.000	1000.000	ND	Pass
Benzene	1.000	2.000	ND	Pass
Butanes	2.000	1000.000	ND	Pass
Ethanol	2.000	5000.000	ND	Pass
Ethyl-Acetate	2.000	1000.000	ND	Pass
Heptanes	2.000	1000.000	ND	Pass
Isobutane	2.000		ND	Tested
Isopropanol	2.000	1000.000	ND	Pass
m+p Xylene	2.000		ND	Tested
Methanol	2.000	600.000	ND	Pass
n-Hexane	2.000	60.000	ND	Pass
o-Xylene	2.000		ND	Tested
Pentane	2.000	1000.000	ND	Pass
Propane	2.000	1000.000	ND	Pass
Toluene	2.000	180.000	ND	Pass

Heavy Metals Date Tested: 02/10/2022				Pass
Analyte	LOQ	Limit	Mass	Status
	PPM	PPM	PPM	
Arsenic	0.001	0.200	0.007	Pass
Cadmium	0.001	0.200	0.003	Pass
Lead	0.001	0.500	0.001	Pass
Mercury	0.001	0.100	0.005	Pass
	•			

Mycotoxins Date Tested: 02/11/2022			Pass
Analyte	LOQ	Limit	Mass Status
	PPB	PPB	PPB
Aflatoxins	1.00	20.00	ND Pass
B1	1.00		ND Tested
B2	1.00		ND Tested
G1	1.00		ND Tested
G2	1.00		ND Tested
Ochratoxin A	1.00	20.00	ND Pass

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Disclaimer

LOD:Limit of Detection-a measure of the lowest level of quantity that a certain analytical method can detect in any concentration of a component.LOQ:Limit of Quantification-the lowest concentration of the analyte that can not only be detected but can be quantified within defined limits of certainty after replicate measurements are made on the known low concentration. The collected data in this report is in accordance to ISO/IEC 17025:2017 and the data is generated using NIST reference standards and certified reference standards. The results of this report relates only to the materials or products analyzed and may not be reproduced without written consent from Scale Laboratories. Test results are confidential unless explicitly waived otherwise. This product has been tested by Scale Laboratories using valid testing methodologies and a quality system required by OMMA regulations. Uncertainty of the concentration is expressed as an expanded uncertainty in accordance with ISO 17025:2017 and JCGM 100:2008 at the approximate 95% confidence interval using a coverage factor of k = 2 and has been calculated by statistical analysis of our production system and incorporates uncertainty of the NIST standards, pipettes, scales, environmental conditions, drift, solvent dispensers, method uncertainty, resolution and rounding.

Cannabinoids Footnote: Potency: This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-Cann-001; Potency Results are corrected to weight considering moisture. Moisture: This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-MC-001. Water activity: This test was performed using ISO17025 using a validated method, SOP-WA-001. Foreign Matter: This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-FM-001. Thi

Cannabinoid Uncertainty: 0.1716263098

Terpenes Footnote: This test was performed using ISO/IEC 17025: 2017 using a validated method, SOP-TERP-001. Terpene Uncertainty: 0.6775 and the properties of the propertie

Pesticides Footnote: This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-PEST-001. Pesticide Uncertainty: 0.14302548

Heavy Metals Footnote: This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-ICP-200.8. Heavy Metal Uncertainty: 0.105986975

Microbials Footnote: This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-MICRO-001; Microbiology uncertainty: 171.4391

Solvents Footnote: This test was performed using ISO/IEC 17025:2017 using a validated method, SOP-RS-001. Solvent Uncertainty: 0.302057468

 $Mycotoxins \ Footnote: This \ test \ was \ performed \ using \ ISO/IEC \ 17025: 2017 \ using \ a \ validated \ method, SOP-MYCO-001. \ Mycotoxin \ Uncertainty: 0.433734919 \ End \ of \ Report$

DNA Footnote:

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LABORATORIES



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