

Certificate of Analysis

Powered by Confident Cannabis

Oklahoma Medical Growers

2930 N Florence Ave Tulsa, OK 74110 david@oklahomamedicalgrowers.com (918) 289-1053 Lic. # Sample: 2005OKCTL2105.5941

Strain: AK-47 #5

Batch#: 154; Batch Size: g; External Lot ID:

Sample Received: 05/04/2020; Report Created: 05/12/2020

AK-47 #5

Plant, Flower - Cured, Indoor Harvest Process Lot: To verify authenticity of this report please scan the QR code to see the original certificate of analysis data.





Summary

Test
Cannabinoids
Moisture
Water Activity
Terpenes
Microbials
Pesticides
Heavy Metals
Foreign Matter

Date Tested

Result
Complete
Complete
Complete
Complete
Pass

Pass Pass Pass

Cannabinoids

13.99%	0.32%	16.32%
Total THC	Total CBD	Total Cannabinoids

Analyte	LOQ	Mass	Mass
	%	%	mg/g
THCa	0.01	15.95	159.5
Δ9-THC	0.01	ND	ND
Δ8-THC	0.01	ND	ND
THCVa		ND	ND
CBDa	0.01	0.37	3.7
CBD	0.01	ND	ND
CBDV	0.01	ND	ND
CBN	0.01	ND	ND
CBG	0.01	ND	ND
CBC	0.01	ND	ND
Total		16.32	163.2

Total THC = THCa * 0.877 + d9-THC Total CBD = CBDa * 0.877 + CBD

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.

16.4% Complete Moisture

NR Complete Water Activity

Terpenes







β-Myrcene 1.22 12.2	Analyte	LOQ	Mass	Mass
Linalool 0.72 7.2 δ-Limonene 0.39 3.9 α-Pinene 0.03 0.3 Camphene 0.03 0.3 α-Humulene NR NR β-Caryophyllene NR NR Caryophyllene Oxide NR NR δ-3-Carene NR NR Eucalyptol NR NR Fenchol NR NR V-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR P-Cymene NR NR Terpinolene NR NR		%	%	mg/g
δ-Limonene 0.39 3.9 α-Pinene 0.03 0.3 Camphene 0.03 0.3 α -Humulene NR NR β -Caryophyllene NR NR Caryophyllene Oxide NR NR δ -3-Carene NR NR Eucalyptol NR NR Fenchol NR NR V-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR P-Cymene NR NR Terpinolene NR NR	β-Myrcene		1.22	12.2
α-Pinene0.030.3Camphene0.030.3α-HumuleneNRNRβ-CaryophylleneNRNRCaryophyllene OxideNRNRδ-3-CareneNRNREucalyptolNRNRFencholNRNRγ-TerpineneNRNRIsopulegolNRNRNerolidolNRNROcimeneNRNRPhytolNRNRP-CymeneNRNRTerpinoleneNRNR	Linalool		0.72	7.2
Camphene0.030.3α-HumuleneNRNRβ-CaryophylleneNRNRCaryophyllene OxideNRNR δ -3-CareneNRNREucalyptolNRNRFencholNRNRγ-TerpineneNRNRIsopulegolNRNRNerolidolNRNROcimeneNRNRPhytolNRNRp-CymeneNRNRTerpinoleneNRNR	δ-Limonene		0.39	3.9
	α-Pinene		0.03	0.3
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Camphene		0.03	0.3
$ \begin{array}{c cccc} Caryophyllene Oxide & NR & NR \\ \hline Caryophyllene Oxide & NR & NR \\ \hline \delta-3-Carene & NR & NR \\ \hline Eucalyptol & NR & NR \\ \hline Fenchol & NR & NR \\ \gamma-Terpinene & NR & NR \\ Isopulegol & NR & NR \\ Nerolidol & NR & NR \\ Nerolidol & NR & NR \\ \hline Nerolidol & NR & NR \\ \hline Phytol & NR & NR \\ \hline Phytol & NR & NR \\ \hline p-Cymene & NR & NR \\ \hline Terpinolene & NR & NR \\ \hline \end{array} $	α-Humulene		NR	NR
δ-3-Carene NR NR Eucalyptol NR NR Fenchol NR NR y-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR p-Cymene NR NR Terpinolene NR NR	β-Caryophyllene		NR	NR
Eucalyptol NR NR Fenchol NR NR y-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR p-Cymene NR NR Terpinolene NR NR	Caryophyllene Oxide		NR	NR
Fenchol NR NR y-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR p-Cymene NR NR Terpinolene NR NR	δ-3-Carene		NR	NR
y-Terpinene NR NR NR Isopulegol NR NR NR Nerolidol NR NR NR Ocimene NR NR NR Phytol NR NR NR p-Cymene NR NR NR Terpinolene NR NR NR	Eucalyptol		NR	NR
Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR p-Cymene NR NR Terpinolene NR NR	Fenchol		NR	NR
Nerolidol NR NR Ocimene NR NR Phytol NR NR p-Cymene NR NR Terpinolene NR NR	y-Terpinene		NR	NR
Ocimene NR NR Phytol NR NR p-Cymene NR NR Terpinolene NR NR	Isopulegol		NR	NR
Phytol NR NR p-Cymene NR NR NR Terpinolene NR NR NR	Nerolidol		NR	
p-Cymene NR NR Terpinolene NR NR	Ocimene		NR	NR
Terpinolene NR NR	Phytol		NR	NR
•	p-Cymene		NR	NR
Total 2.39 23.9	Terpinolene		NR	NR
	Total		2.39	23.9

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. Notes:



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16.4%

Complete

Moisture

NR

Complete

Water Activity

Microbials			Pass
Analyte	Limit	Mass	Status
	CFU/g	CFU/g	
E. Coli		Absent	Pass
Salmonella		Absent	Pass
Staphylococcus aureus		Absent	Pass
Aerobic Bacteria	100	ND	Pass
Coliforms	100	ND	Pass
Yeast & Mold	10000	ND	Pass

LOQ = Limit of Quantitation; TNC = Too Numerous to Count; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory

Pesticides				Pass
Analyte	LOQ	Limit	Mass	Status
	PPM	PPM	PPM	
Abamectin		0.500	ND	Pass
Azoxystrobin		0.500	ND	Pass
Bifenazate		0.500	ND	Pass
Etoxazole		0.500	ND	Pass
Imazalil		0.500	ND	Pass
Imidacloprid		0.500	ND	Pass
Malathion		0.500	ND	Pass
Myclobutanil		0.500	ND	Pass
Permethrin		0.500	ND	Pass
Spinosyn AD		0.500	ND	Pass
Spiromesifen		0.500	ND	Pass
Spirotetramat		0.500	ND	Pass
Tebuconazole		0.500	ND	Pass

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Heavy Metals				Pass
Analyte	LOQ	Limit	Mass	Status
	PPB	PPB	PPB	
Arsenic		0	ND	Pass
Cadmium		0	ND	Pass
Lead		1	ND	Pass
Mercury		0	ND	Pass

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