

Certificate of Analysis

Powered by Confident Cannabis 1 of 2

RYCO Solutions, LLC

5941 E 12th Street Tulsa, OK 74112 packlin@stashhousedistro.com (918) 960-3695 Lic. #PAAA-4KSL-N4QY

Sample: 2006OKCTL3178.9114

Strain: Godfather Falls

Batch#: LHL-GF-LRD-062920; Batch Size: g; External Lot ID: Sample Received: 06/30/2020; Report Created: 07/02/2020

LHL-GF-LRD-062920

Concentrates & Extracts, Diamonds, Butane Harvest Process Lot:

To verify authenticity of this report please scan the QR code to see the original certificate of analysis data.





Summary

Date Tested Cannabinoids Moisture Water Activity Terpenes Residual Solvents Microbials Mycotoxins Pesticides Heavy Metals Foreign Matter

Result

Complete

Complete

Complete

Complete

Pass

Pass

Cannabinoids

72.53%	ND	82.08%
Total THC	Total CBD	Total Cannabinoids

Analyte	LOQ	Mass	Mass
	%	%	mg/g
THCa	0.01	77.62	776.2
Δ9-THC	0.01	4.46	44.6
Δ8-THC	0.01	ND	ND
THCVa	0.01	ND	ND
CBDa	0.01	ND	ND
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		82.08	820.8

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.

Complete Moisture

NR Complete Water Activity

Terpenes

*	W	
Y	/ /	Q
Hops	Cinnamon	Oran

α-Humulene 1.73 17.3 β-Caryophyllene 1.43 14.3 β-Myrcene 1.08 10.8 δ-Limonene 0.33 3.3 Linalool 0.23 2.3 Fenchol 0.08 0.8 α-Pinene 0.03 0.3 Camphene 0.01 0.1 p-Cymene 0.01 0.1 Caryophyllene Oxide NR NR δ-3-Carene NR NR Eucalyptol NR NR y-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR Terpinolene NR NR	Analyte	LOQ	Mass	Mass
β-Caryophyllene 1.43 14.3 β-Myrcene 1.08 10.8 δ-Limonene 0.33 3.3 Linalool 0.23 2.3 Fenchol 0.08 0.8 α-Pinene 0.03 0.3 Camphene 0.01 0.1 p-Cymene 0.01 0.1 Caryophyllene Oxide NR NR NS-3-Carene NR NR Eucalyptol NR NR y-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR Terpinolene NR NR		%	%	mg/g
β-Myrcene 1.08 10.8 δ-Limonene 0.33 3.3 Linalool 0.23 2.3 Fenchol 0.08 0.8 α-Pinene 0.03 0.3 Camphene 0.01 0.1 p-Cymene 0.01 0.1 Caryophyllene Oxide NR NR δ-3-Carene NR NR Eucalyptol NR NR y-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR Terpinolene NR NR	α-Humulene		1.73	17.3
δ-Limonene 0.33 3.3 Linalool 0.23 2.3 Fenchol 0.08 0.8 α-Pinene 0.03 0.3 Camphene 0.01 0.1 p-Cymene 0.01 0.1 Caryophyllene Oxide NR NR δ-3-Carene NR NR Eucalyptol NR NR y-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR Terpinolene NR NR	β-Caryophyllene		1.43	14.3
Linalool 0.23 2.3 Fenchol 0.08 0.8 α-Pinene 0.03 0.3 Camphene 0.01 0.1 p-Cymene 0.01 0.1 Caryophyllene Oxide NR NR δ-3-Carene NR NR Eucalyptol NR NR y-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR Terpinolene NR NR	β-Myrcene		1.08	10.8
Fenchol 0.08 0.8 α-Pinene 0.03 0.3 Camphene 0.01 0.1 p-Cymene 0.01 0.1 Caryophyllene Oxide NR NR δ-3-Carene NR NR Eucalyptol NR NR y-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR Terpinolene NR NR	δ-Limonene		0.33	3.3
α-Pinene 0.03 0.3 Camphene 0.01 0.1 p-Cymene 0.01 0.1 Caryophyllene Oxide NR NR δ-3-Carene NR NR Eucalyptol NR NR y-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR Terpinolene NR NR	Linalool		0.23	2.3
Camphene 0.01 0.1 p-Cymene 0.01 0.1 Caryophyllene Oxide NR NR δ-3-Carene NR NR Eucalyptol NR NR y-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR Terpinolene NR NR	Fenchol		0.08	0.8
p-Cymene 0.01 0.1 Caryophyllene Oxide NR NR δ-3-Carene NR NR Eucalyptol NR NR γ-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR Terpinolene NR NR	α-Pinene		0.03	0.3
Caryophyllene Oxide NR NR NR δ -3-Carene NR NR NR Eucalyptol NR NR NR NR NR NR Isopulegol NR NR NR NR NR NP-Idold NR NR NR NR Ocimene NR NR NR NR Phytol NR	Camphene		0.01	0.1
δ-3-Carene NR NR Eucalyptol NR NR y-Terpinene NR NR Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR Terpinolene NR NR	p-Cymene		0.01	0.1
Eucalyptol NR NR NR y-Terpinene NR NR NR Isopulegol NR NR NR Nerolidol NR NR NR Ocimene NR NR NR Phytol NR NR NR Terpinolene NR NR NR	Caryophyllene Oxide		NR	NR
y-Terpinene NR NR NR Isopulegol NR NR NR Nerolidol NR NR NR Ocimene NR NR NR Phytol NR NR NR Terpinolene NR NR NR	δ-3-Carene		NR	NR
Isopulegol NR NR Nerolidol NR NR Ocimene NR NR Phytol NR NR Terpinolene NR NR	Eucalyptol		NR	NR
Nerolidol NR NR Ocimene NR NR Phytol NR NR Terpinolene NR NR	y-Terpinene		NR	NR
Ocimene NR NR Phytol NR NR Terpinolene NR NR	Isopulegol		NR	NR
Phytol NR NR Terpinolene NR NR	Nerolidol		NR	NR
Terpinolene NR NR	Ocimene		NR	NR
- P	Phytol		NR	NR
Total 4.93 49.3	Terpinolene		NR	NR
	<u>Total</u>		4.93	49.3

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.



12211 E 52nd St Tulsa, OK (918) 872-7015 http://www.okctl.com Lic# LAAA-N1FX-P5VY

Beau Massie Lab Supervisor

Confident Cannabis All Rights Reserved support@confidentcannabis.com (866) 506-5866 www.confidentcannabis.com



This product has been tested by Oklahoma Compliance Testing Lab, LLC using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. Oklahoma Compliance Testing Lab, 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 Oklahoma Compliance Testing Lab, LLC.



Certificate of Analysis

Powered by Confident Cannabis 2 of 2

RYCO Solutions, LLC

5941 E 12th Street Tulsa, OK 74112 packlin@stashhousedistro.com (918) 960-3695 Lic. #PAAA-4KSL-N4QY

Sample: 2006OKCTL3178.9114

Strain: Godfather Falls

Batch#: LHL-GF-LRD-062920; Batch Size: g; External Lot ID: Sample Received: 06/30/2020; Report Created: 07/02/2020

LHL-GF-LRD-062920

Concentrates & Extracts, Diamonds, Butane Harvest Process Lot:

To verify authenticity of this report please scan the QR code to see the original certificate of analysis data.



NR

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

Residual Solvents				Pass
Analyte	LOQ	Limit	Mass	Status
	PPM	PPM	PPM	
Acetone		1000.000	ND	Pass
Alcohols		1000.000	ND	Pass
Benzene		2.000	ND	Pass
Butanes		5000.000	ND	Pass
Hexanes		60.000	ND	Pass
Pentane		1000.000	ND	Pass
Propane		1000.000	ND	Pass
Toluene		180.000	ND	Pass
Xylenes		430.000	ND	Pass

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.

 $LOQ = Limit \ of \ Quantitation; The reported \ result is \ based on a sample \ weight \ with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed \ within specifications established \ by the Laboratory.$

Heavy Metals				Pass
Analyte	LOQ	Limit	Mass	Status
	PPM	PPM	PPM	
Arsenic		0.4	ND	Pass
Cadmium		0.4	ND	Pass
Lead		1.0	ND	Pass
Mercury		0.2	ND	Pass

Mycotoxins			1 433
Analyte	LOQ	Limit	Mass Status
	PPB	PPB	PPB
B1			ND Tested
B2			ND Tested
G1			ND Tested
G2			ND Tested
Ochratoxin A	4.00	20.00	ND Pass
Total Aflatovins	3.00	20.00	ND Page

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.

 ${\sf LOQ}$ = 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.



12211 E 52nd St Tulsa, OK (918) 872-7015 http://www.okctl.com Lic# LAAA-N1FX-P5VY



Mycotoxins

Beau Massie Lab Supervisor Confident Cannabis All Rights Reserved support@confidentcannabis.com (866) 506-5866 www.confidentcannabis.com



Pass

This product has been tested by Oklahoma Compliance Testing Lab, LLC using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. Oklahoma Compliance Testing Lab, 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 Oklahoma Compliance Testing Lab, LLC.