



# Confidence Analytics

Cannabis Analytics and Research Specialists  
WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com  
Certified for: Moisture | Foreign Matter | Potency | Residual Solvents | Terpenes

## I-502 Certificate of Analysis

### Sample Demographics

**Producer:** Green Labs  
**UBI #:** 603348825  
**License #:** 413076  
**Original Lot #:** 0026716  
**Analytic Sample #:** 4051480

**Strain:** Truffles, Cookies n Cream...  
**Test Date:** 05/25/2017  
**Harvest Date:** Unknown  
**Type of Material:** Edible

### Pass/Fail

Net Wt THC CBD

Unit: Unknown Unk Unk

**Residual Alkanes:** Not Examined

### Microbiologics

NOT EXAMINED

### Chemical Profile

THCmax	CBDmax	THC-A	<.01	
0.70 raw sum: 0.70	0.01 raw sum: 0.01	THC	0.70	
		CBD-A	<.01	
		CBD	0.01	
Primary Terpenes		Total	CBG-A	<.01
		Terpene	CBG	0.03
			CBC	<.01
			CBN	0.27
Total Cannabinoid:			1.03	

NOT APPLICABLE

Cannabinoids (mg/g)

Terpenes (percent by weight)

### Terpene Fingerprint

TERPENES NOT EXAMINED

These testing results are certified by scientific examination of a single sample provided by the Producer/Processor. Confidence Analytics and its agents did not observe or participate in the sample selection process, and cannot confirm the authenticity of the sample or its representativeness of the associated lot/batch.

$THC_{max}$  (a.k.a. Total THC) =  $THC + (THC-A * 0.877)$   
 $CBD_{max}$  (a.k.a. Total CBD) =  $CBD + (CBD-A * 0.877)$   
Total Cannabinoid is a raw sum of all measured cannabinoids  
In Traceability, Total Cannabinoid is a sum of  $THC_{max}$  and  $CBD_{max}$

ND = Not Detected  
NE = Not Examined  
Unk = Unknown

Figures may differ slightly from traceability due to rounding differences

Authenticity Verification:  
|AU+9thF5|K2RAgzddHyQ  
cbAG80pPWLgKxFdWLuWYo=