



# Confidence Analytics

Cannabis Analytics and Research Specialists

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## I-502 Certificate of Analysis

### Sample Demographics

**Producer:** Kali Products

**UBI #:** 603390359

**License #:** 416973

**Original Lot #:** 0001158

**Analytic Sample #:** 3122816

**Strain:** Afgooey

**Test Date:** 12/31/2016

**Harvest Date:** Unknown

**Type of Material:** Flower

### Pass/Fail

**Foreign Matter:** PASS

**Stem (>3mm):** NA

**Moisture Analysis:** 4.64%

**Total Ash Content:** NE

**Residual Alkanes:** Not Examined

### Microbiologics

**Total Aerobic:** PASS

**Total Fungal:** PASS

**Total Coliform:** PASS

**Total Bile(+)Gram(-):** PASS

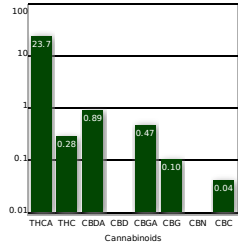
**E. coli/Salmonella:** PASS

### Chemical Profile

THCmax	CBDmax	THC-A	23.7	
21.1	0.78	THC	0.28	
		CBD-A	0.89	
raw sum: 24.0	raw sum: 0.89	CBD	<.01	
Primary Terpenes		Total Terpene	CBG-A	0.47
			CBG	0.10
			CBC	0.04
			CBN	<.01
Total Cannabinoid:			25.5	

Cannabinoids (percent by weight)

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.

$THCmax$  (a.k.a. Total THC) =  $THC + (THC-A * 0.877)$

$CBDmax$  (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  $THCmax$  and  $CBDmax$

ND = Not Detected

NE = Not Examined

Unk = Unknown

Figures may differ slightly from traceability due to rounding differences

Authenticity Verification:  
bNYLmd+4RWLSWVshwg+7f  
G8N+ayeX39j6Phn4orXD|=