



Confidence Analytics

Cannabis Analytics and Research Specialists
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 Certified for: Moisture | Foreign Matter | Potency | Residual Solvents | Terpenes

I-502 Certificate of Analysis

Sample Demographics

Producer: Sgb
UBI #: 603296353
License #: 412621
Original Lot #: 0001226
Analytic Sample #: 3102728

Strain: NYC Diesel
Test Date: 10/26/2016
Harvest Date: Unknown
Type of Material: Flower

Pass/Fail

Foreign Matter: PASS
Stem (>3mm): NA
Moisture Analysis: 2.84%
Total Ash Content: NE

Residual Alkanes: Not Examined
Microbiologics

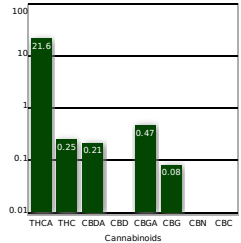
Total Aerobic: PASS
Total Fungal: PASS
Total Coliform: PASS
Total Bile(+)Gram(-): PASS
E. coli/Salmonella: PASS

Chemical Profile

THCmax	CBDmax	THC-A	21.6	
19.2	0.19	THC	0.25	
raw sum: 21.9	raw sum: 0.21	CBD-A	0.21	
		CBD	<.01	
Primary Terpenes		Total Terpene	CBG-A	0.47
			CBG	0.08
			CBC	<.01
			CBN	<.01
Total Cannabinoid:			22.7	

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:
 sE6F1N4tZ32Q06V34bwfu
 jk0h6MTvXN2daXdF0ch0g=