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: Cannabinoids | Microbiologicals | Mycotoxins | Foreign Matter | Moisture | Terpenes | Residual Solvents | Pesticides

Research and Development Certificate of Analysis

Official Test Results for Laboratory Sample # 7020237

Origination: That Pet Cure LLC
Strain: CBD Oil(Extra Large Dogs)
Type: Oil Tincture
Address: 2425 Kings Highway F11
Brooklyn, NY 11229

UBI #:
License #:
Harvest Date: Unknown
Date of Receipt: 2020-02-03
Date of Testing: 2020-02-04

Inventory #: 20200203MLV0001
QA #: 20200203MLV0001
Result #: Unlisted
Approved By: N. Mosely, CEO
S. Stevens, LDR

Dosage Calculation

	Net Wt	THC	CBD
Unit:	Unknown	Unk	Unk

These values calculated by the manufacturer.

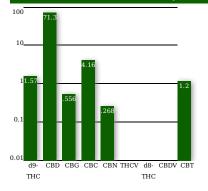## Shelf Stability

Loss-On-Drying NE
Water Activity: NE

Chemical Profile (units in mg/g)

THC max 1.57 raw sum: 1.57		CBD max 71.3 raw sum: 71.3		
THCA	ND	d9-THC	1.57	
CBDA	ND	CBD	71.3	
CBGA	ND	CBG	0.556	
CBC	4.16	CBN	0.268	
THCVA	ND	THCV	ND	
CBDVA	ND	CBDV	ND	
CBT	1.2	d8-THC	ND	Terp total:
Total Cannabinoids (raw sum): 79				

Cannabinoid Profile (units in mg/g)

*THCmax (a.k.a. Total THC) = d9-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
Figures may differ slightly from traceability due to rounding

ND = Not Detected
NE = Not Examined
Unk = Unknown

Analytical Methods Used
Cannabinoids: HPLC-UV
Microbial: Plate Counting
Terpenes: HS-GC-FID
Solvents: HS-GC-MS

Trace Residue: UHPLC-MSMS
Water Activity: HYGROMER®
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Address: 2425 Kings Highway F11	**Date of Receipt:** 2020-02-03	**Approved By:** N. Mosely, CEO	
Brooklyn, NY 11229	**Date of Testing:** 2020-02-04	S. Stevens, LDR	

Quantitative Impurities Report

Concentrations of analytes used to determine pass/fail status of individual tests.

* Greater than lower limit of detection (>LLOD) and less than lower limit of quantification (<LLOQ) . Applies to instances when the analyte has been detected and positively identified, but the concentration is lower than we can accurately quantify. Literally: signal to noise ratio greater than 3 and signal less than calibration. LLOD is ~0.001 ppm for most analytes, LLOQ is ~0.01 for most analytes. Number shown is lower end of calibration (LLOQ).

** Greater than upper limit of quantification (>ULOQ). Applies to instances when the analyte concentration in the sample is greater than we can accurately measure without additional testing. Number shown is upper end of calibration (ULOQ).
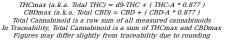
Findings

ALKANES NOT EXAMINED   SOLVENT IMPURITIES NOT EXAMINED

ALCOHOLS NOT EXAMINED

MYCOTOXINS NOT EXAMINED   MICROBIOLOGICALS NOT EXAMINED

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CERT #S382.01