Confidence Analytics®

Cannabis Analytical Chemistry Laboratory

WSLCB Certification # 0003 | 14797 NE 95th St, Redmond, WA 98052 | 206.743.8843 | info@conflabs.com

Origin

That Pet Cure LLC
2425 Kings Highway F11
Brooklyn, Ny 11229
License #: n/a

Parent Batch ID:
150FLOWER

Origin Sample ID:
150FLOWER

Sample Demographics

Sample Name:
150mg CBD Flower Only Tincture (10mL)

Lab Sample ID: WA-260425-010

Product Type:
Oil Tincture

Matrix Type:
ISL

Category: N O N-502
N O N-502

Date of Collection:
Unknown

Date of Receipt:
2026-04-21

Date of Completion:
2026-04-27

Serving / Package Wt:
1g / N/A

Sample Size:
1 unit

Batch Pass/Fail:
✔ PASS

Cannabinoid Analysis - summary

Total d9-THC: 0% 0mg/serving **Total CBD:** 0.68% 6.8mg/serving **Total Cannabinoids:** 0.73%

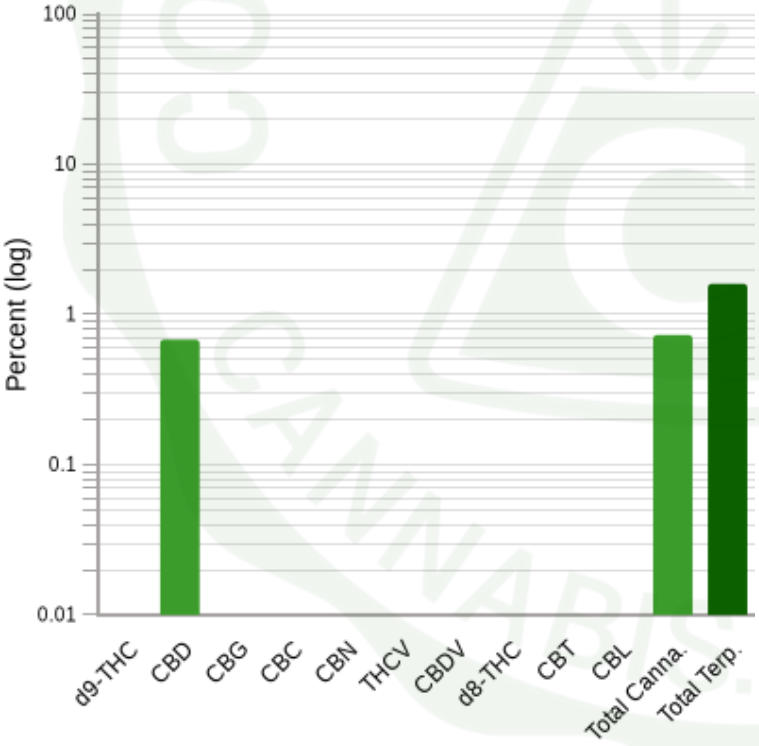
Terpene Analysis[2] - summary

Total Terpenes: 1.6 % **Top Three:** **Humulene:** 1.2 % **Carene:** 0.3 % **Carvacrol:** 0.024 %

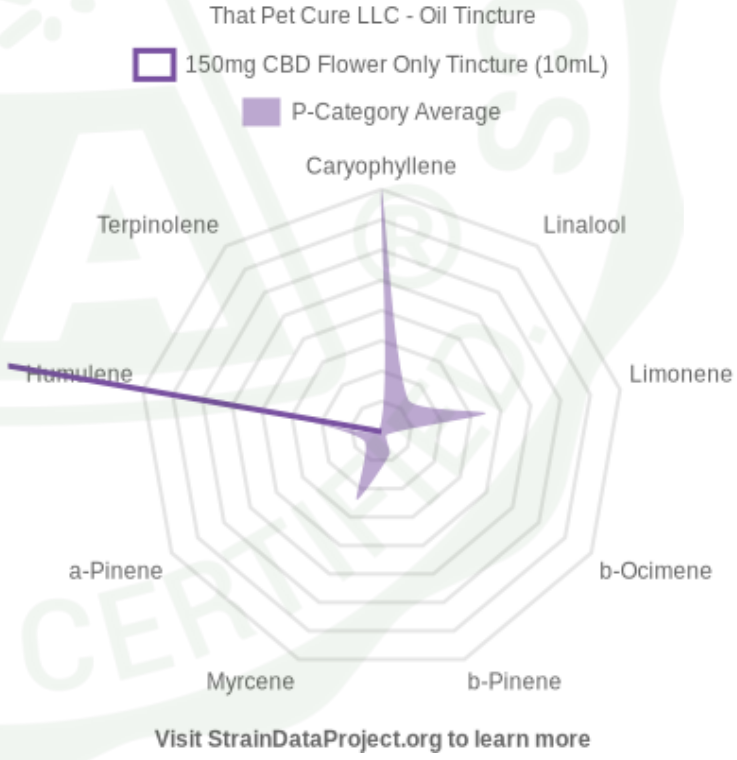
Safety Analysis - summary

Foreign Matter	Heavy Metals	Microbial	Mycotoxins	Pesticides	Solvents	Water Activity
NT	NT	NT	NT	NT	NT	NT

Cannabinoid Profile



Strain Compass



Certificate of Analysis

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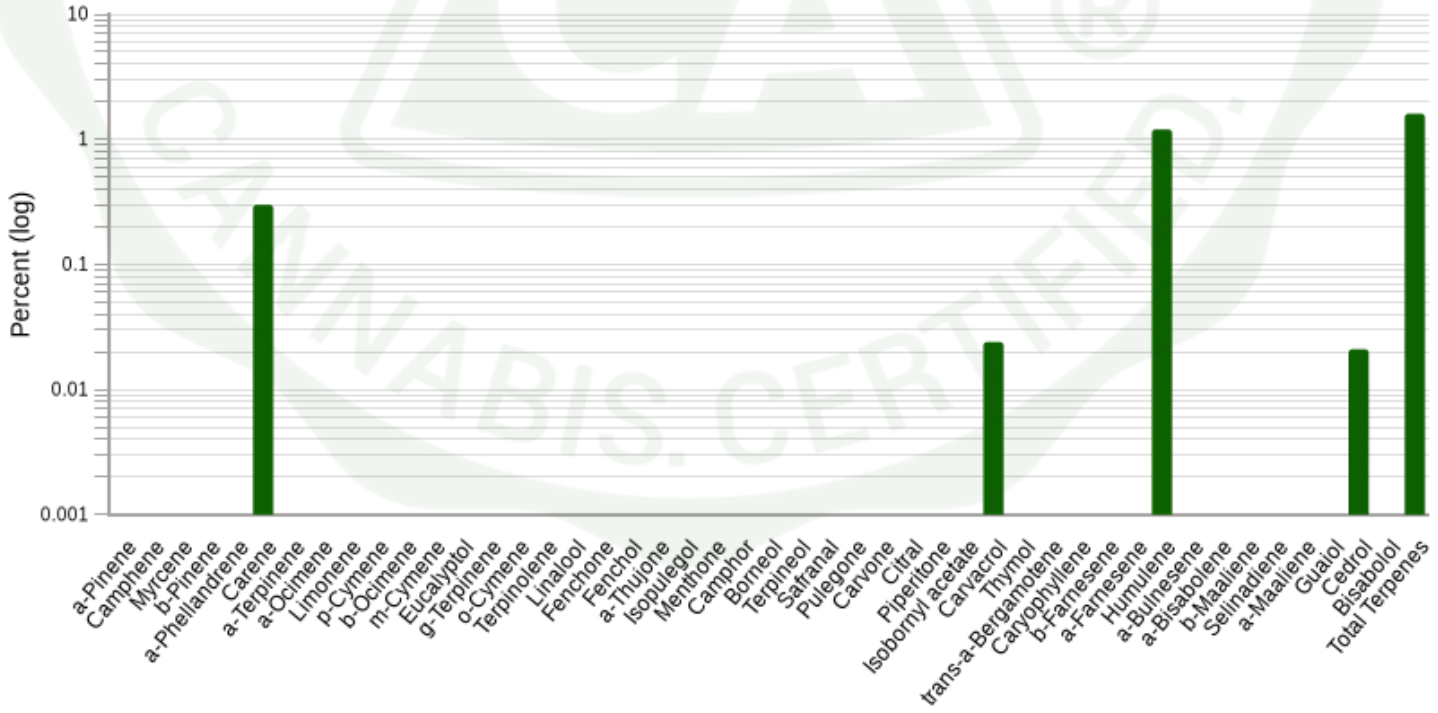
Sample Name: 150mg CBD Flower Only Tincture (10mL), **Type:** Oil Tincture,
Origin: That Pet Cure LLC (License No.: n/a)

Cannabinoids - Potency

2026-04-27

Analyte Name	%	mg/g	mg/serving	mg/package	LoQ (%)
Total Cannabinoids	0.73	7.3	7.3	N/A	N/A
Total THC	ND	ND	N/A	N/A	N/A
Total CBD	0.68	6.8	6.8	N/A	N/A
d9-thc	ND	ND	N/A	N/A	0.035
d9-thca	ND	ND	N/A	N/A	0.035
cbd	0.33	3.3	3.3	N/A	0.035
cbda	0.4	4	4	N/A	0.035
cbc	ND	ND	N/A	N/A	0.069
cbca	ND	ND	N/A	N/A	0.069
cbdv	ND	ND	N/A	N/A	0.069
cbdva	ND	ND	N/A	N/A	0.069
cbg	ND	ND	N/A	N/A	0.069
cbga	ND	ND	N/A	N/A	0.069
cbl	ND	ND	N/A	N/A	0.069
cbn	ND	ND	N/A	N/A	0.069
cbna	ND	ND	N/A	N/A	0.069
cbt	ND	ND	N/A	N/A	0.069
d8-thc	ND	ND	N/A	N/A	0.069
d9-thcv	ND	ND	N/A	N/A	0.069
d9-thcva	ND	ND	N/A	N/A	0.069

Terpene Profile[2]



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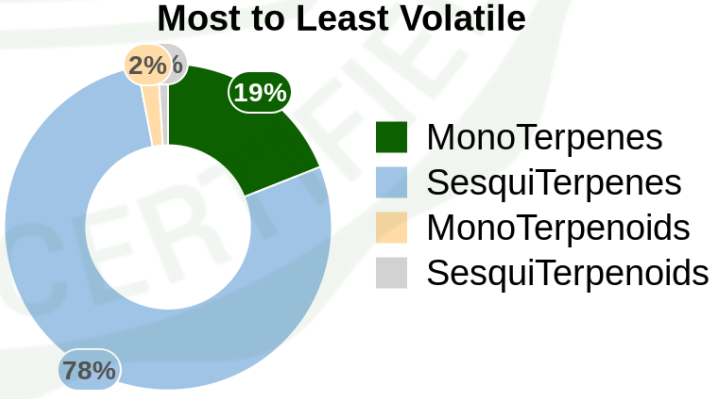
Terpenes[2] 2026-04-27

Analyte Name	Result (ppm)	loq (ppm)	
a-bisabolene [1]	ND	140	PASS
a-bulnesene [1]	ND	140	PASS
a-farnesene [1]	ND	140	PASS
a-maaliene [1]	ND	140	PASS
a-ocimene	ND	140	PASS
a-phellandrene	ND	140	PASS
a-pinene	ND	140	PASS
a-terpinene	ND	140	PASS
a-thujone	ND	140	PASS
b-farnesene	ND	280	PASS
b-maaliene [1]	ND	140	PASS
b-ocimene	ND	140	PASS
b-pinene	ND	140	PASS
bisabolol	ND	140	PASS
borneol	ND	550	PASS
camphene	ND	140	PASS
camphor	ND	140	PASS
carene	3000	140	PASS
carvacrol	240	140	PASS
carvone	ND	140	PASS
caryophyllene	ND	140	PASS
cedrol	210	140	PASS
citral	ND	280	PASS
eucalyptol	ND	140	PASS
fenchol	ND	280	PASS
fenchone	ND	140	PASS
g-terpinene	ND	140	PASS
guaiol	ND	140	PASS
humulene	12000	140	PASS
isobornyl acetate	ND	140	PASS

Terpenes continued

Analyte Name	Result (ppm)	loq (ppm)	
isopulegol	ND	280	PASS
limonene	ND	140	PASS
linalool	ND	140	PASS
m-cymene	ND	140	PASS
menthone	ND	140	PASS
myrcene	ND	550	PASS
o-cymene	ND	140	PASS
p-cymene	ND	140	PASS
piperitone	ND	140	PASS
pulegone	ND	280	PASS
safranal	ND	140	PASS
selinadiene [1]	ND	140	PASS
terpineol	ND	140	PASS
terpinolene	ND	140	PASS
thymol	ND	140	PASS
trans-a-bergamotene [1]	ND	140	PASS
total terpenes [1]	16000	NA	PASS



ACCREDITED CERT #5382.01
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Attestation & Accuracy Review

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. The sample, as received, was homogenized before subsamples were drawn for specific analyses.

Pass/Fail criteria are defined in WAC 314-55-102 and WAC 314-55-108

Calculations:

Total THC = d9-THC + (THC-A * 0.877)
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 Total THC and Total CBD.
Figures may differ slightly from traceability due to rounding.

Definitions:

ND = Not Detected
NT = Not Tested
LOQ = Lower Quantification Limit
AL = Action Limit
N/A = Not Applicable

GPM = Green Plant Material
CONC = Concentrate
ISL = Infused Solid or Liquid
[1]Not included in A2LA scope of Accreditation
[2]WSDA Accreditation not available for this analyte

Analytical Methods Used:

Cannabinoids by UHPLC-DAD
Terpenes by HS-GC-FID/MS[2]
Residual Solvents by HS-GC-MS
LCMS Pesticides by LC-MS/MS
GCMS Pesticides by GC-MS/MS

Mycotoxins by LC-MS/MS
Microbes by Plate Counting
Heavy Metals by ICP-MS
Foreign Material by Macroscopic Inspection
Water Activity by HYGROMETER

Certifying Scientist: Beth Cantrell

Material Amendments

No material amendments recorded for this sample.