



# 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 # 7040684

**Origination:** That Pet Cure LLC **UBI #:** **Inventory #:** 20200409RB010  
**Strain:** 722mg CBD Pain Gel **License #:** **QA #:** 20200409RB010  
**Type:** Topical **Harvest Date:** Unknown **Result #:** Unlisted  
**Address:** 2425 Kings Highway F11 **Date of Receipt:** 2020-04-09 **Approved By:** N. Mosely, CEO  
Brooklyn, NY 11229 **Date of Testing:** 2020-04-10 S. Stevens, LDR



### Dosage Calculation

	Net Wt	THC	CBD
Unit:	Unknown	ND	ND

Calculated using the serving size provided by the manufacturer and listed above.

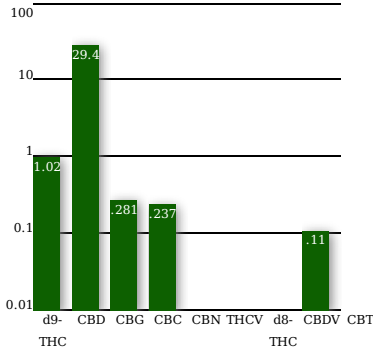
### Chemical Profile (units in mg/g)

THC max		CBD max		
1.02		29.4		
raw sum: 1.1		raw sum: 33.1		
THCA	0.67	d9-THC	0.433	
CBDA	29.6	CBD	3.42	
CBGA	0.32	CBG	ND	
CBC	0.237	CBN	ND	
THCVA	ND	THCV	ND	
CBDVA	0.118	CBDV	ND	
CBT	ND	d8-THC	ND	Terp total:
<b>Total Cannabinoids (raw sum): 34.7</b>				

### Shelf Stability

**Loss-On-Drying** NE  
**Water Activity:** NE

### Cannabinoid Profile (units in mg/g)



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. This report is supplemental to any other reports with the same analytic sample number.

$THC_{max}$  (a.k.a. Total THC) =  $d9-THC + (THC-A * 0.877)$   
 $CBD_{max}$  (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  $CBD_{max}$   
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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<b>Strain:</b> 722mg CBD Pain Gel	<b>License #:</b>	<b>QA #:</b> 20200409RB010
<b>Type:</b> Topical	<b>Harvest Date:</b> Unknown	<b>Result #:</b> Unlisted
<b>Address:</b> 2425 Kings Highway F11 Brooklyn, NY 11229	<b>Date of Receipt:</b> 2020-04-09 <b>Date of Testing:</b> 2020-04-10	<b>Approved By:</b> N. Mosely, CEO 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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*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  
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Microbial: Plate Counting  
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