



# Confidence Analytics

## Cannabis Analytical Chemistry Laboratory

WSLCB License # 0003 | 14797 NE 95th St, Redmond, WA 98052 | (206) 743-8843 | info@conflabs.com

Certified For: Cannabinoids | Microbiologicals | Mycotoxins | Foreign Matter  
Pesticides | Heavy Metals | Terpenes | Residual Solvents | Moisture

### Research and Development Certificate of Analysis



## Official Test Results for Laboratory Sample # WA-220212-056

**Origination:**

Well Products

**Address:**

1500 Palma Drive Floor 2  
Ventura, CA 93003

**Sample Name:**

Rosewater Hydrating Mist

**Type:**

Topical

**License #:**

n/a

**UBI #:**

n/a

**Inventory #:**

WA-220212-056

**QA #:**

WA-220212-056

**Approved By:**

T. Sasaki, Ph.D., CSO  
S. Stevens, LDR

**Date of Harvest:**

(not provided)

**Date of Receipt:**

2022-02-10

**Date of Testing:**

2022-02-16

## Pass/Fail Summary

Foreign Matter + Seeds: **PASS**

Water Activity: **NE**

Residual Solvents: **NE**

Microbes: **NE**

Mycotoxins: **NE**

Pesticides: **NE**

Heavy Metals: **NE**

## Cannabinoid Profile (units of measure are by weight)

### LABEL INFO

**d9-THC max**

**0%, 0mg/g**

**0mg/unit**

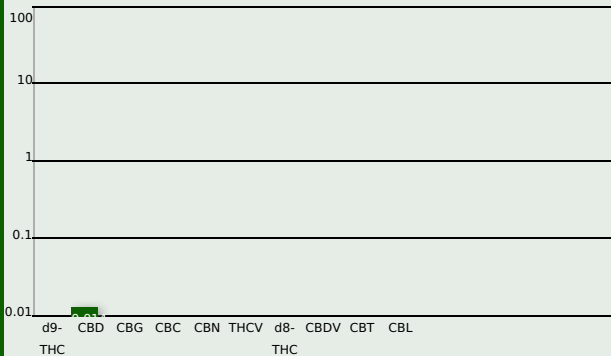
**CBD max**

**0.014%, 0.14mg/g**

**17mg/unit**

**Total Canna. (raw sum): 0.014%, 0.14mg/g, 17mg/unit**

\*Calculated with a manufacturer provided Unit Size of 123.684g.



### Total Active by Cannabinoid

ANALYTE	%	MG/G	MG/UNIT*
cbc	0	0	0
cbd	0.014	0.14	17
cbda	0	0	0
cbdva	0	0	0
cbdv	0	0	0
cbdva	0	0	0
cbg	0	0	0
cbga	0	0	0
cbn	0.00032	0.0032	0.4
cbt	0	0	0
d8-thc	0	0	0
d9-thc	0	0	0
d9-thca	0	0	0
d9-thcv	0	0	0
d9-thcva	0	0	0





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## Analytes

Analyte Name	Analytical Method	Concentration	Action Limit	Units	MRL	LOQ	Pass/Fail	Test Date
cbc	Cannabinoids	< MRL	N/A	%	0	0	PASS	2022-02-16
cbd	Cannabinoids	0.014	N/A	%	0	0	PASS	2022-02-16
cbda	Cannabinoids	< MRL	N/A	%	0	0	PASS	2022-02-16
cbdv	Cannabinoids	< MRL	N/A	%	0	0	PASS	2022-02-16
cbdva	Cannabinoids	< MRL	N/A	%	0	0	PASS	2022-02-16
cbg	Cannabinoids	< MRL	N/A	%	0	0	PASS	2022-02-16
cbga	Cannabinoids	< MRL	N/A	%	0	0	PASS	2022-02-16
cbn	Cannabinoids	0.00032	N/A	%	0	0	PASS	2022-02-16
cbt	Cannabinoids	< MRL	N/A	%	0	0	PASS	2022-02-16
d8-thc	Cannabinoids	< MRL	N/A	%	0	0	PASS	2022-02-16
d9-thc	Cannabinoids	< MRL	N/A	%	0	0	PASS	2022-02-16
d9-thca	Cannabinoids	< MRL	N/A	%	0	0	PASS	2022-02-16
d9-thcv	Cannabinoids	< MRL	N/A	%	0	0	PASS	2022-02-16
d9-thcva	Cannabinoids	< MRL	N/A	%	0	0	PASS	2022-02-16
foreign matter - seeds & other	Foreign Matter	< MRL	2	%	0	0	PASS	2022-02-16
foreign matter - seeds & other	Foreign Matter	< MRL	2	%	0	0	PASS	2022-02-16

[ END OF ANALYTE TABLE ]





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

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.

<sup>1</sup>Less than LOQ

<sup>2</sup>Greater than ULOQ

<sup>3</sup>Not included in ISO scope

ND = Not Detected

NE = Not Examined

MRL = Reporting Limit

<MRL = Not detected, or concentration below the MRL

LOD = Detection Limit

LOQ = Quantification Limit

ULOQ = Upper Quantification Limit

#### Analytical Methods Used

- Terpenes by HS-GC-FID
- Heavy Metals by ICP-MS
- Mycotoxins by LC-MS/MS
- Residual Solvents by HS-GC-MS
- Cannabinoids by UHPLC-DAD
- Foreign Material by Macroscopic Inspection
- Microbes by Plate Counting
- Moisture Content (Loss on Drying) by Loss on Drying
- LC Pesticides by LC-MS/MS
- GC Pesticides by GC-MS/MS
- Water Activity by HYDROMETER