



9075 West Heather Avenue • Milwaukee, WI • 53224

Phone: (888)-770-6896 • Fax: (888)-772-5243

REPORT TO: Andrew Gould
Wisconsin Hemp Scientific
N63W22595 Main St.
Sussex, WI 53089

PROJECT NUMBER: 1900064
DATE RECEIVED: 1/8/19
TEST ARTICLES: 1900064-02

DATE INITIATED: 1/8/19

DATE COMPLETED: 1/15/19

TEST PROCEDURE:

Pesticides

1900064-02 (1000 mg Tincture)

RESULTS:

- | | |
|---------------------------------|------------------------------|
| <i>Abamectin – ND</i> | <i>Fludioxonil – ND</i> |
| <i>Acephate – ND</i> | <i>Hexythiazox – ND</i> |
| <i>Acequinocyl – ND</i> | <i>Imazalil – ND</i> |
| <i>Acetamiprid – ND</i> | <i>Imidacloprid – ND</i> |
| <i>Aldicarb – ND</i> | <i>Kresoxim Methyl – ND</i> |
| <i>Azoxystrobin – ND</i> | <i>Malathion – ND</i> |
| <i>Bifenazate – ND</i> | <i>Metalaxyl – ND</i> |
| <i>Bifenthrin – ND</i> | <i>Methiocarb – ND</i> |
| <i>Boscalid – ND</i> | <i>Methomyl – ND</i> |
| <i>Captan – ND</i> | <i>Methyl Parathion – ND</i> |
| <i>Carbaryl – ND</i> | <i>Mevinphos – ND</i> |
| <i>Carbofuran – ND</i> | <i>Myclobutanil – ND</i> |
| <i>Chlorantraniliprole – ND</i> | <i>Naled – ND</i> |
| <i>Chlordane – ND</i> | <i>Oxamyl – ND</i> |

<i>Chlorfenapyr – ND</i>	<i>Paclobutrazol – ND</i>
<i>Chlorpyrifos – ND</i>	<i>Pentachloronitrobenzene – ND</i>
<i>Clofentezine – ND</i>	<i>Permethrin – ND</i>
<i>Coumaphos – ND</i>	<i>Phosmet – ND</i>
<i>Cyfluthrin – ND</i>	<i>Piperonyl Butoxide – ND</i>
<i>Cypermethrin – ND</i>	<i>Prallethrin – ND</i>
<i>Daminozide – ND</i>	<i>Propiconazole – ND</i>
<i>DDVP – ND</i>	<i>Propoxur – ND</i>
<i>Diazinon – ND</i>	<i>Pyrethrins – ND</i>
<i>Dimethoate – ND</i>	<i>Pyridaben – ND</i>
<i>Dimethomorph – ND</i>	<i>Spinetoram – ND</i>
<i>Ethoprophos – ND</i>	<i>Spinosad – ND</i>
<i>Etofenprox – ND</i>	<i>Spiromesifen – ND</i>
<i>Etoxazole – ND</i>	<i>Spirotetramat – ND</i>
<i>Fenhexamid – ND</i>	<i>Spiroxamine – ND</i>
<i>Fenoxycarb – ND</i>	<i>Tebuconazole – ND</i>
<i>Fenpyroximate – ND</i>	<i>Thiacloprid – ND</i>
<i>Fipronil – ND</i>	<i>Thiamethoxam – ND</i>
<i>Flonicamid – ND</i>	<i>Trifloxystrobin – ND</i>

AAL SOP 5014

1900064-02 (1000 mg Tincture)

E. coli – ND

AAL SOP 5017

1900064-02 (1000 mg Tincture)

Molds – ND

Yeasts – ND

Cannabinoid Profile by HPLC

1900064-02 (1000 mg Tincture)

Cannabidiolic acid (CBDA) – 0.11%
Cannabigerol (CBG) – 0.08%
Cannabidiol (CBD) – 3.37%
Cannabinol (CBN) – ND
Tetrahydrocannabinol (THC) – 0.11%
Tetrahydrocannabinolic acid (THCA) – ND
Total CBD – 3.46%
Total THC – 0.11%

AOAC 061504

1900064-02 (1000 mg Tincture)

Salmonella – ND

EPA 200.7/6010B – Total

1900064-02 (1000 mg Tincture)

Total Arsenic – ND

Total Mercury – ND

Total Cadmium – ND

Residual Solvents Via USP <467>

1900064-02 (1000 mg Tincture)

Specifically:

Benzene	< 2 ppm (2 ppm Standard Used)
Hexane	< 2 ppm (2 ppm Standard Used)
Dichloromethane	< 600 ppm (600 ppm Standard Used)
Methanol	< 3000 ppm (3000 ppm Standard Used)
Ethanol	< 1000 ppm (1000 ppm Standard Used)

Reviewed By: 

DATE: 1/16/19

The following results/conclusions relate only to the items tested. This report cannot be reproduced, except in full, without the written approval of the testing laboratory.

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CHAIN OF CUSTODY

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CLIENT INFORMATION

Contact: Andrew Gould
 Company: Wisconsin Hemp Scientific LLC
 Mailing Address: N63 W 22545 Main St
 City, State, Zip: Sussex WI 53089
 Phone: 262 510 6467
 Email: agould@wisohempsci.com

PROJECT INFORMATION

Project Name: UW 1-16-19
 Project Number:
 P.O.#:
 ** By Signing below you agree to our terms and conditions which may be found on our website.
 Project Regulations: DATCP Info Only

TURNAROUND TIME

Normal Turnaround
 Accelerated Turnaround. Date: 1-16-19
 Please call to confirm Accelerated TAT before shipping samples. If no box is checked, the project will be assigned Normal TAT.

Sample Upon Receipt:

20.9 °C temp bik / melt water / sample
 Samples Rec on Ice: Y N N N N
 Custody Seals Intact: Y N N N N
 COC/Labels Agree: Y N N N N
 Samples Intact: Y N N N N

SAMPLE INFORMATION

ACCELERATED NUMBER: 1-16-19
 SAMPLE NAME: 1000 mg Time tree
 MATRIX: UW 1-16-19
 COLLECTION DATE/TIME: 1-16-19

ANALYSES REQUESTED

THC Limit Test	Cannabinoid Profile	Residual Solvents	Terpenes	Cannabis Microbiological*	Pesticide residue	Heavy metals	HIGH DILUTION NEEDED	COMMENTS
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<u>UW 1-16-19</u>
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Check the "High Dilution Needed" box if the sample contains high amounts of analyses/organisms. Please provide expected concentration/counts in the "Comments" section below: N/A

*Matrix: Solid (S), Liquid (L), OTHER: N/A

Relinquished by:

UW 1-16-19

Date/Time

UW 1-16-19

Received by:

UW 1-16-19

Comments

UW 1-16-19

Relinquished by:

UW 1-8-19 9:00

Date/Time

UW 1-16-19 10:49 AM

Received at Lab by:

UW 1-16-19

* Cannabis Microbiological includes: E. coli, Salmonella, Yeast and Mold