

# Certificate of Analysis

Verified AnalytiX

Customer Name:

**HAPSY**

Sample Product Name:

HAP1042020-3

Tincture

Sample Strain:

NA

Date of Sample Processed:

1/28/2021

1:50:24 PM

Sample ID:

1282021-03

1214 Greensboro Hwy.

WatkinsvilleGA30677

www.verifiedanalytix.com

Test	Methodology	Specification	Test Results	Pass / Fail	
THC Content (%w/w)	THC	MJ-001 (HPLC)	Report	0.00%	PASS
	THCa	MJ-001 (HPLC)	Report	0.00%	PASS
<b>Total THC (THC+(0.877*THCa))</b>			<b>0.00%</b>	<b>PASS</b>	

CBD Potency (%w/w)	CBD	MJ-001 (HPLC)	Report	4.88%
	CBDA	MJ-001 (HPLC)	Report	0.00%
<b>Total CBD ( CBD + ( 0.877 * CBDA ) )</b>			<b>4.88%</b>	<b>48.80 mg/g</b>

Related Cannabinoid Content (%w/w)	THCV	MJ-001 (HPLC)	Report	0.00%
	CBDV	MJ-001 (HPLC)	Report	0.00%
	CBN	MJ-001 (HPLC)	Report	0.00%
	CBG	MJ-001 (HPLC)	Report	0.00%
	CBGA	MJ-001 (HPLC)	Report	0.00%
	CBC	MJ-001 (HPLC)	Report	0.00%
	d8-THC	MJ-001 (HPLC)	Report	0.00%
<b>TOTAL</b>		<b>MJ-001 (HPLC)</b>	<b>Report</b>	<b>0.00%</b>
All Cannabinoids (RC+CBD+THC)		MJ-001 (HPLC)	Report	4.88%

Color & Appearance & Smell	MJ-002 (Visual)	Clear Oil, No Smell	Confirms	not applicable
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CBD Identification	MJ-003 (Ret Time)	Retention time for primary peak in sample	Confirms	Matthew Johnson
	MJ-004 (UV Spectrum)	UV Spectrum for primary peak in sample confirmed	Confirms	Matthew Johnson

Residual Solvents (ppm)	Pentane	TM-005 (HS-GC-FID)	≤ 500 ppm	<LOQ	Pass
	Acetone	TM-005 (HS-GC-FID)	≤ 500 ppm	<LOQ	Pass
	Isopropyl Alcohol	TM-005 (HS-GC-FID)	≤ 500 ppm	<LOQ	Pass
	Hexane	TM-005 (HS-GC-FID)	≤ 25 ppm	<LOQ	Pass

Pesticides (Highest, ppm)	Individual Pesticide Content Test List	LC-MS	≤ 0 ppm	<LOQ	Pass
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Elemental Impurities (ppm)	Arsenic	ICP-MS4	≤ 1 ppm	<LOQ	Pass
	Cadmium	ICP-MS4	≤ 0.4 ppm	<LOQ	Pass
	Lead	ICP-MS4	≤ 0.5 ppm	0.005	Pass
	Mercury (Total)	ICP-MS4	≤ 0.2 ppm	<LOQ	Pass

Customer Sample	600	ACTUAL AMOUNTS IN CONTAINER
Amount of CBD on Label :	600 mg	<b>629.48 mg</b>
Size of Sample Container:	14.175 g	105% of what should be in the container.
<b>This product is LEGAL.</b>		Between 90% - 110% of the labeled amount is acceptable.

**NOTES:**

- |   |                 |
|---|-----------------|
| 1 * Multiple Replicants can be done if required. Standard is 1. | Matthew Johnson |
| 2 1 MJ-001 LOQ of 0.05% w/w or better for related cannabinoids. | Matthew Johnson |
| 3 no note   | not applicable  |
| 4 no note   | not applicable  |
| 5 no note   | not applicable  |
| 6 no note   | not applicable  |

**Testing Info:**

Technician: Gray Williams  
Supervisor: Matthew Johnson

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2/5/21