



Project #: 19R-1916 Company: Seed of Life

Date Received: 4/15/2019 Report Date: 4/16/2019

License #: 403H-72854

Contact Info: kjlbelieves@gmail.com, rrandolph@agriscience.com

Manifest #: 0003202514

AGRISCIENCE
LABORATORIES

Edibles Potency & Homogeneity

Sample ID	Sample Name	Matrix Type	Batch ID	METRIC ID	CBD mg/pkg	CBDA mg/pkg	CBN mg/pkg	d9-THC ¹ mg/pkg	THCA mg/pkg	Homogeneity ² Pass/Fail
19R-1916-01	Hemp Oil Tincture	HIP		...0015	533	1080	ND	25.5	18.6	

¹ Fail if >15% different from labelled dosage (medical & retail), or if >115 mg/Pkg (retail only).

² Fail if relative standard deviation is >40% for triplicate analysis.

Matrix Type Legend

FL = Flower HP = Hemp ED = Edible TP = Topical
CN = Solventless Conc RCN = Remediated/Solvent-based Conc
HPC = Hemp Conc. HIP = Hemp-Infused Product



Seed of Life | 403H-72854

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ITEM NAME: Hemp Oil Tincture

BATCH ID: N/A

METRC ID: 1A4000712680A76000000015

LAB SAMPLE ID: 19R-1916-01 | SAMPLE TYPE: Hemp-infused Non-edible

RECEIVED 4/15/2019 | ANALYZED 4/15/2019 | REPORTED 4/16/2019

Hemp Oil Tincture

Infused Product Cannabinoid Potency

Net Package Weight (g): 28.4

Servings per package: 30.0

Cannabinoids	Labelled Dose		Test Results		mg/Pkg				
	mg/Pkg	mg/Pkg	mg/Serving	Variance (%)†	0	500	1000	1500	2000
THCA	-	18.6	0.620	-					
Δ9-THC	-	25.5	0.850	-					
CBDA	-	1084	36.1	-					
CBD	500	533	17.8	6.55					
CBGA	-	35.9	1.20	-					
CBG	-	13.6	0.455	-					
CBDVA	-	22.7	0.758	-					
CBDV	-	10.4	0.346	-					
CBN	-	ND	ND	-					
CBCA	-	ND	ND	-					
CBC	-	28.2	0.941	-					
THCVA	-	ND	ND	-					
THCV	-	ND	ND	-					
Δ8-THC	-	ND	ND	-					
CBL	-	ND	ND	-					
Total	-	1772	59.1	-					

†Variance = (Measured Dose - Labelled Dose) / Labelled Dose × 100%

Pass/Fail Status	LABORATORY COMMENTS
<p>Sample Type: Hemp-infused Non-edible</p> <p>Δ9-THC Potency <100 mg/Pkg: Not Applicable (Retail Marijuana Only)</p> <p>Δ9-THC Variance <15%: Not Applicable (Marijuana Only)</p> <p>Homogeneity: NA</p> <p>Δ9-THC <0.3% by weight: Pass (0.1%)</p>	

Report Authorized by: 

Ryan Randolph, MS
Laboratory Director, Western Slope

These results relate solely to the sample tested. Sample extraction by SOP-MET-002, analysis by HPLC-DAD, SOP-MET-003. ASL warrants that all work performed conforms to the industry standards in effect for cannabis when services are rendered. ASL disclaims any implied warranties, except where such a disclaimer is prohibited by law, including any warrant of merchantability or fitness for a particular purpose.

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