



Test Report

Private Label Productions
1440 R28790 S Diesel Dr.#9
Bonita Springs Fl, 34135

Sample ID 02D20.034
Project ID GC02APR2020-9
Received 4/2/2020
Reported 4/27/2020

LEFA ORGANIC HEMP OIL NATURAL 033020TINC1

These test methods were performed in accordance with the requirements of ISO17025. The sample was provided to the laboratory by the client and tested as received. These results relate only to the test sample listed in this report. Reports may not be reproduced except in their entirety.

Analysis	Analyte	Result
Viscosity (cPs) @ 25°C <small>LabSOP.038</small>	-	45.3 <small>Analysis date 04/06/2020</small>
Density (g/cm3) <small>LabSOP.041</small>	-	0.9222 <small>Analysis date 04/02/2020</small>
Cannabinoids (mg/Container) <small>LabSOP.036</small> <small>Analysis date 04/23/2020</small>	CBDV	ND
	THCV	ND
	CBC	ND
	CBD	307.25
	D8-THC	ND
	D9-THC	ND
	CBG	ND
	CBN	ND

Analyst
Brenna Boss

Signature 

Date
4/27/2020

Reviewed by
Maycee Mullarkey

Signature 

Date
4/27/2020

This test report is not valid without the signatures of both the analyst and the approver.

The Environmental Conditions in the laboratory were maintained within appropriate conditions at all times during preparation and analysis of this sample.

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End of Report

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Results Summary

LEFA ORGANIC HEMP OIL NATURAL

(GCA Lab SampleID: 02D20.034)

Metals Analysis by ICP/OES

Compound	LOQ: (mg/Kg)	Result: (mg/Kg)	Average Spike Recovery	% RSD
Aluminum (Al)	5.000	ND	87.4%	0.23
Arsenic (As)	5.000	ND	93.3%	0.21
Beryllium (Be)	5.000	ND	100.0%	0.25
Calcium (Ca)	5.000	ND	92.7%	2.51
Cadmium (Cd)	5.000	ND	96.5%	0.23
Chromium (Cr)	5.000	ND	90.9%	0.11
Cobalt (Co)	5.000	ND	94.9%	0.24
Copper (Cu)	5.000	ND	98.4%	0.08
Iron (Fe)	5.000	ND	94.7%	0.11
Lead (Pb)	5.000	ND	92.7%	0.49
Magnesium (Mg)	5.000	ND	87.5%	0.37
Manganese (Mn)	5.000	ND	91.0%	0.11
Molybdenum (Mo)	5.000	ND	91.4%	0.19
Nickel (Ni)	5.000	ND	97.2%	0.15
Titanium (Ti)	5.000	ND	86.9%	0.23
Vanadium (V)	5.000	ND	91.3%	0.22
Zinc (Zn)	5.000	ND	98.7%	0.05

*LOQ = Limit of Quantitation.

**ND = Not Detected

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