

# WO#2000117

## PRODUCT ANALYSIS



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### Dosage - Total CBD

Density (g/mL)	Dosage (mg/mL)
0.925	52.0

### Sample Information

**Client:** Nona Oils LLC

CBDM1

**Contact:** Connie Ortiz

[connie@nonaoils.com](mailto:connie@nonaoils.com)

**Address:** 11954 Narcoossee Rd Bldg 2-207  
Orlando, FL 32832

**Sample Name:** FS Tincture

**Sample Type:** Tincture

**Lab Sample ID:** S030

**Sampling Date:** 23-Aug-19

**Sample Received:** 21-Aug-19

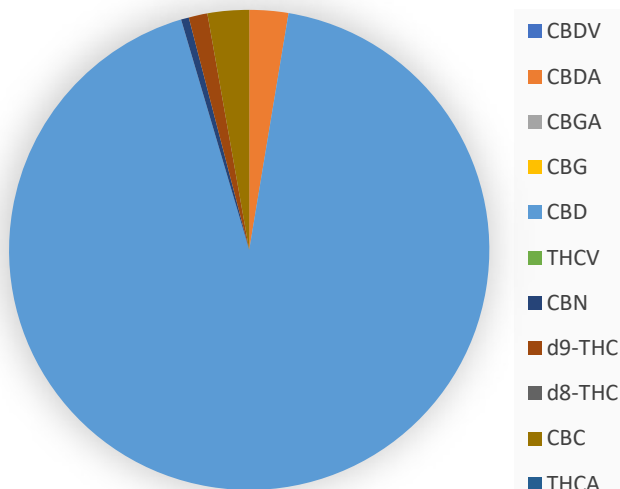
**Analysis Completed:** 26-Aug-19

**Origin Lot# :** FS119225



### Cannabinoid Profile

Compound	Concentration	Unit	Concentration	Unit
CBDV	< LOQ	%	< LOQ	mg/g
CBDA	0.259	%	2.59	mg/g
CBGA	Not Obs.	%	Not Obs.	mg/g
CBG	< LOQ	%	< LOQ	mg/g
CBD	5.4	%	54	mg/g
THCV	Not Obs.	%	Not Obs.	mg/g
CBN	0.0521	%	0.521	mg/g
d9-THC	0.114	%	1.14	mg/g
d8-THC	Not Obs.	%	Not Obs.	mg/g
CBC	0.272	%	2.72	mg/g
THCA	Not Obs.	%	Not Obs.	mg/g
Total CBD	5.63	%	56.3	mg/g
Total THC	0.114	%	1.14	mg/g



Requested Deviations: Yes No

F. Buschman, Quality Assurance

A. Riedel, Test Analyst

All results presented within in this report pertain only to the sample tested as described in the Sample Information section above. Sample was homogenized during sample preparation for analysis. Canaverall Laboratories was not involved in the statistical sampling of the production lot or batch and cannot state any association of the sample results to the production lot or batch.

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Potency - HPLC/UV

Trace - Trace Quantities

Not Obs. - Not observed.

<LOQ - Below limit of quantification

mg - milligram; g - gram

Total CBD = (%CBDA \* 0.877) + %CBD

Total THC = (%THCA \* 0.877) + %d9-THC