

Certificate of Analysis

Fountain of Health Supplements LLC

12424 Big Timber Dr. 3
Conifer Colorado 80433 United States

Sample Name:	9286 .5oz Borange	Eurofins Sample:	10045895
Project ID	FOUN_HEA_S-20201117-0001	Receipt Date	23-Nov-2020
PO Number	11172020/Pre-pay	Receipt Condition	Ambient temperature
Lot Number	9286	Login Date	17-Nov-2020
Sample Serving Size		Date Started	25-Nov-2020
Description	.5oz Borange 1000mg	Sampled	Sample results apply as received
		Online Order	17357-14769EAE

Analysis	Result
Industrial Hemp Cannabinoid Profile	
CBDVA	<0.00250 %
CBDV	0.0589 %
CBDA	<0.00250 %
CBGA	<0.00250 %
CBG	0.141 %
CBD	8.16 %
THCV	0.00793 %
CBN	0.0317 %
Delta 9-THC	0.209 %
Delta 8-THC	<0.00500 %
THCA	<0.00250 %
CBC	0.361 %
THCVA	<0.00250 %
CBNA	<0.00250 %
CBCA	<0.00250 %
CBL	0.0238 %
Total Cannabinoids	8.99 %
Total THC (THC + (THCA x 0.877))	0.209 %
Total CBD (CBD + (CBDA x 0.877))	8.16 %
Glyphosate and AMPA	
Glyphosate	<100 ng/g
AMPA	<100 ng/g

Analysis	Limit	Result	Pass/Fail
Mycotoxins in Raw Materials			
Aflatoxin B1		<0.500 ppb	
Aflatoxin B2		<0.500 ppb	
Aflatoxin G1		<0.500 ppb	
Aflatoxin G2		<0.500 ppb	
Ochratoxin A	20 ppb	<1.00 ppb	Pass
Sum of B1 B2 G1 and G2	20 ppb	<2.00 ppb	Pass

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Method References

Testing Location

Glyphosate and AMPA (GLY_AMP_A_S)

Food Integrity Innovation-Madison
3301 Kinsman Blvd Madison, WI 53704 USA

Monsanto Company Method ME-1466-02, "High Throughput Assay for Glyphosate and AMPA in Raw Agricultural Commodities and Processed Fractions Using LC/MS/MS".

Industrial Hemp Cannabinoid Profile (IHCBD_S)

Food Integrity Innovation-Madison
3301 Kinsman Blvd Madison, WI 53704 USA

Official Methods of Analysis, Method 2018.11, AOAC INTERNATIONAL, (Modified). Lukas Vaclavik, Frantisek Benes, Alex Krmela, Veronika Svobodova, Jana Hajsolva and Katerina Mastovska, "Quantification of Cannabinoids in Cannabis Dried Plant Materials, Concentrates, and Oils Liquid Chromatography-Diode Array Detection Technique with Optional Mass Spectrometric Detection, " First Action Method, Journal of AOAC International, Future Issue

Mycotoxins in Raw Materials (MYCO_REG_S)

Food Integrity Innovation-Madison
3301 Kinsman Blvd Madison, WI 53704 USA

Varga, E., Glauner, T., Koppen, R., Mayer, K., Sulyok, M., Schumacher, R., Krska, R. and Berthiller, F., "Stable isotope dilution assay for the accurate determination of mycotoxins in maize by UHPLC-MS/MS," Analytical and BioAnalytical Chemistry, 402:2675-2686 (2012).

Testing Location(s)

Released on Behalf of Eurofins by

Food Integrity Innovation-Madison

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Chemistry Testing Madison**

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2018.01

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