

Certificate of Analysis

Good Things Health, LLC

6701 W 91st
Overland Park KS 66212

Sample Name:	Liquid Omega-3	Eurofins Sample:	12336254
Project ID	GOOD_THING-20221102-0015	Receipt Date	04-Nov-2022
PO Number	NA	Receipt Condition	Ambient temperature
Lot Number	2200860	Login Date	02-Nov-2022
Sample Serving Size	5 mL	Date Started	05-Nov-2022
		Sampled	Sample results apply as received
		Number Composited	2
		Online Order	901-2022-E015629

Analysis	Result
Arsenic Speciation by IC/ICP-MS	
Sum of As from Inorganic Species	<0.0988 ppm
Elements by ICP Mass Spectrometry	
Lead	<0.00500 ppm
Cadmium	<0.00500 ppm
Mercury	<0.00500 ppm

Method References	Testing Location
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Arsenic Speciation by IC/ICP-MS (AS_SPEC_S)

Food Integrity Innovation-Madison
6304 Ronald Reagan Ave Madison, WI 53704 USA

Arsenobetaine represents unretained organic arsenic species. Sums represent the quantifiable results plus the estimated results of any species below LOQ.

FDA Elemental Analysis Manual [Internet]. Silver Spring (MD): Food and Drug Administration (US); Section 4.11 [Version 1.1; 2012 November]. Arsenic Speciation in Rice and Rice Products Using High Performance Liquid Chromatography-Inductively Coupled Plasma-Mass Spectrometric Determination.

Kutscher, D., McSheehy, S., Wills, J., Jensen, D., "IC-ICP-MS Speciation Analysis of As in Apple Juice using the Thermo Scientific iCAP Q ICP-MS,". Thermo Scientific Application Note 43099, (2012).

Elements by ICP Mass Spectrometry (ICP_MS_S)

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Official Methods of Analysis, Methods 2011.19 and 993.14, and 2015.01, AOAC INTERNATIONAL, (Modified).

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Testing Location(s)

Released on Behalf of Eurofins by

Food Integrity Innovation-Madison

Eurofins Food Chemistry Testing Madison, Inc.
6304 Ronald Reagan Ave
Madison WI 53704
800-675-8375

**Edward Ladwig - President Eurofins Food
Chemistry Testing Madison**



2918.01

These results apply only to the items tested. This certificate of analysis shall not be reproduced, except in its entirety, without the written approval of Eurofins. Measurement uncertainty for individual analyses can be obtained upon request.