



Document #:	FNPA510-7
Revision Date	7/8/2014
Comments:	
Approval:	Director

Test Report:
Multiple

Certificate of Analysis: Keto Function MCT oil Softgels lot#MO55890

HDA contact

High Desert Analysis
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Customer Contact

Function Nutrition LLC
340 S Lemon Ave #3626
Walnut, CA 91789

March 17, 2021

ISO/IEC 17025 Certificate
No.:AT18-25

Sample Information

Date of Inquiry	: 03/12/2021
Collection Date	: 03/12/2021
Date of Receipt	: 03/12/2021
Date Test Performed	: 03/12/2021
Sample ID	: 210317-22
Laboratory ID	: ALab
Type of Test	: IR, NIR, HPLC, UV-Vis, ICP, Luminex, Raman
Equipment ID	: IR-1, NIR-1, LC-1, UV-Vis-1, ICP-1, L-1, R-1
Name of test Material	: Keto Function MCT oil Softgels lot#MO55890
Expiry date	: 08/28/2022
Sample From	: Function Nutrition

Summary of Analysis

The analysis of the sample identified above by the Laboratory Procedure was successful in determining the analysis. The sample is consistent with being within our predefined limits of detection for each item. Average softgel fill weight of 1007mg or +/- .497 or 5mg. No significant deviations were noted during testing of the sample.

The results contained herein relate only to the items tested. This test report shall not be reproduced, except in full, without the expressed written consent of the Laboratory. All analytical work is conducted professionally in accordance with all applicable standard laboratory practices and that this data reflects our best attempt to generate accurate results for the specific sample(s) provided.



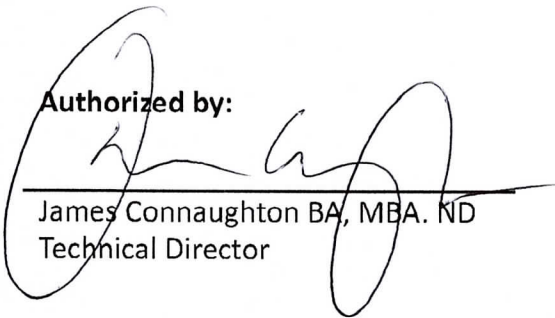
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Test Report:
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Reported Results(per 3 softgel serving)

Items	Specifications(mg)	Results(mg)	Test Methods	Pass/Fail/Exception
MCT oil(from Organic Coconuts)	3000	3021	HPLC, UV-Vis, NIR	Pass

Authorized by:


James Connaughton BA, MBA. ND
Technical Director

03/17/2021

date

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Document #:	FNPAG510-7
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Test Report:
Multiple

Certificate of Analysis: Optify Myo & D-Chiro Inositol + lot#MI58972

HDA contact

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March 17, 2021

ISO/IEC 17025 Certificate
No.:AT18-25

Sample Information

Date of Inquiry	: 03/12/2021
Collection Date	: 03/12/2021
Date of Receipt	: 03/12/2021
Date Test Performed	: 03/12/2021
Sample ID	: 210317-23
Laboratory ID	: ALab
Type of Test	: IR, NIR, HPLC, UV-Vis, ICP, Luminex, Raman
Equipment ID	: IR-1, NIR-1, LC-1, UV-Vis-1, ICP-1, L-1, R-1
Name of test Material	: Optify Myo & D-Chiro Inositol + lot#MI58972
Expiry date	: 02/28/2024
Sample From	: Function Nutrition

Summary of Analysis

The analysis of the sample identified above by the Laboratory Procedure was successful in determining the analysis. The sample is consistent with being within our predefined limits of detection for each item. Average capsule fill weight of 732mg or +/- .683 or 5mg. No significant deviations were noted during testing of the sample.

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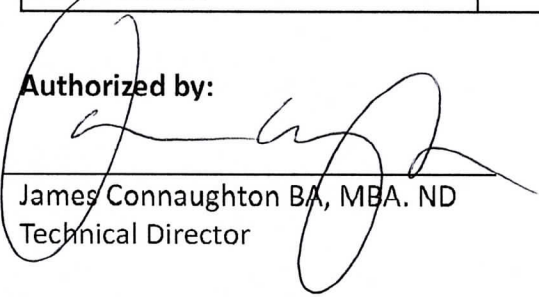
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Approval:	Director

Test Report:
Multiple

Reported Results(per 4 capsule serving)

Items	Specifications(mg)	Results(mg)	Test Methods	Pass/Fail/Exception
Vitamin D3(as Cholecalciferol)	0.01	0.0104	HPLC, UV-Vis, NIR, Raman	Pass
Folate(as Methylfolate)	.34 DFE	0.341 DFE	HPLC, UV-Vis, NIR, Raman	Pass
Myo-Inositol	2000	2197	HPLC, UV-Vis, NIR, Raman	Pass
d-Chiro-Inositol	50	53	HPLC, UV-Vis, NIR, Raman	Pass

Authorized by:


James Connaughton BA, MBA. ND
Technical Director

03/17/2021

date

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