



Document #:	FNPAG510-7
Revision Date	7/8/2014
Comments:	
Approval:	Director

Test Report:
Multiple

Certificate of Analysis: Calgee Vegan Omega-3 lot#16921-49609

HDA contact

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Customer Contact

Calgee
South Pasadena, CA 91030

June 16, 2022

ISO/IEC 17025 Certificate
No.:AT 18-25

Sample Information

Date of Inquiry : 06/01/2022
 Collection Date : 06/01/2022
 Date of Receipt : 06/01/2022
 Date Test Performed : 06/01/2022
 Sample ID : 220616-21
 Laboratory ID : ALab
 Type of Test : IR, NIR, HPLC, UV-Vis, ICP, Luminex, Raman, ELISA, GC, LC-MS, HPTLC
 Equipment ID : IR-1, NIR-1, LC-1, UV-Vis-1, ICP-1, L-1, R-1, E-1, GC-1, LC-MS-1, HPTLC-1
 Name of test Material : **Calgee Vegan Omega-3 lot#16921-49609**
 Expiry date : 04/2024
 Sample From : **Calgee**

Summary of Analysis

The analysis of the sample identified above by the Laboratory Procedure was successful in determining the analysis. Average softgel fill weight of 538 mg ± .929%. The sample is consistent with being within our predefined limits of detection for each item.

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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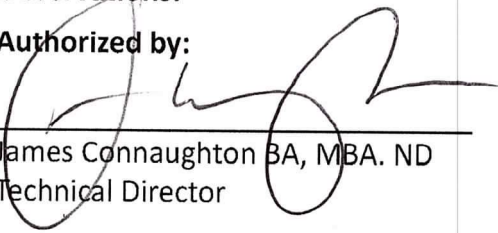
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Reported Results(per 2 softgel serving)

Items	Specifications (mg)	Specifications (B CFU/g)	Specifications (mcg)	Results(mg)	Specifications (B CFU/g)	Results(mcg)	Test Methods	Pass/Fail
Algal oil	1000.000			1163.00			HPLC, UV-Vis, Raman, GC	Pass
Omega 3 Fatty Acids	550.000			639.65			HPLC, UV-Vis, Raman, GC	Pass
Omega 6 Fatty Acids	40.000			46.52			HPLC, UV-Vis, Raman, GC	Pass
EPA(Eicosapentaenoic Acid)	150.000			174.45			HPLC, UV-Vis, Raman, GC	Pass
DHA(Docosahexaenoic Acid)	300.000			348.90			HPLC, UV-Vis, Raman, GC	Pass

Observations:

Authorized by:


James Connaughton BA, MBA. ND
Technical Director

06/16/2022

date

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