

Document #:	F510-7			
Revision date:	12/27/2022			
Comments:				
Approval:	Director			

ISO/IEC 17025 Certificate

No.: AT 18-25

## Certificate of Analysis: Vegan Marine Omega-3 DHA lot#OM5750-062-2

PO# 315750

HDA contact
High Desert Analysis
Nutrtional Roots

579 W Wickenburg Way Ste 8

Wickenburg, AZ. 85390

jconnaughton@highdesertanalysis.consulting

phone:(812) 929-0675

Sample Information

Date of inquiry

Collection date

Date of receipt

Date test performed

Sample ID Lab ID

Type of test

sample from

Name of test material Expiry date 5/3/2023 5/3/2023

May 23, 2023

5/3/2023 5/3/2023 230523-31 ALab

5/23/2023

Date:

IR,NIR,HPLC,UV-Vis,ICP,Luminex, Raman,Elisa,GC,LCMS,TLC Vegan Marine Omega-3 DHA lot#OM5750-062-2

2/28/2026 Nutrtional Roots

## **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 517 mg

## Reported Results

serving 1 capsule

Items	Specifications (mg)	Specifications (B CFU)	Specifications (mcg)	Results (mg)	Results (B CFU)	Results (mcg)	Test Methods	Pass/Fail
Omega-3 DHA (from Algae; Docosahexaenoic Acid)	225.00			244.89			HPLC, Uv-Vis, TLC, Raman	Pass
Blend containing;	250.00			272.10			HPLC, Uv-Vis, TLC, Raman	Pass
Organic Blue Spirulina Powder(Arthrospira platensis;whole plant)	×>0			xx><			HPLC, Uv-Vis, TLC, Raman	Pass
Organic Chia Seed Powder	X			100			HPLC, Uv-Vis, TLC, Raman	Pass
Organic Flax Seed Powder	<b>X</b>			104			HPLC, Uv-Vis, TLC, Raman	Pass

Observations: Authorized by

James Connaughton BA, MBA, ND

Technical Director

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.