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



Certificate of Analysis: Omega-3 DHA lot#VD10449

HDA contact **Customer contact** High Desert Analysis **Nutritional Roots LLC**

675 Alpha Dr Ste G

Highland Heights, OH 44143

ISO/IEC 17025 Certificate No.:

AT 18-26

jconnaughton@highdesertanalysis.consulting

phone:(812) 929-0675

Prescott, AZ. 86305

624 W Gurley St. Ste D

Sample Information

Date of inquiry Collection date Date of receipt

Date test performed Sample ID

Lab ID

Type of test Name of test material

Expiry date sample from Omega-3 DHA lot#VD10449

12/28/2026

Jan 11, 2024

1/10/2024 1/10/2024

1/10/2024

1/10/2024

240111-26

ALab

NMR

Nutritional Roots LLC

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

561 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/Other		
Omega-3 DHA (Docoshexanenoic Add from Algae Oil)	22.5			247.00			HPLC, NMR, SEM-EDS, Raman	Pass		
Blend containing,	250			274.44			HPLC, NMR, SEM-EDS, Raman	Pass		
Organic Blue Spirufina Powder	240			263.46			HPLC, NMR, SEM-EDS, Raman	Pass		
Organic Chia Seed Powder							HPLC, NMR, SEM-EDS, Raman	Pass		
Organic Flaxseed Powder							HPLC, NMR, SEM-EDS, Raman	Pass		
							i			
					-		,			

Observations:

Authorized by

Date:

1/11/2024

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 occordance with all applicable standard laboratory practices and that this data reflects our best attempt to generate accurate results for the specific sample(s) provided.