

Test Report No: CERT2024000601_BB
Order No: 2024000601

Test Report

Product Classification	Nutraceutical & Functional Foods		
Sample Identifications	NA		
Customer Name	Unbox Health		
Address			
Sample Reference Name	UH-2401-O3S-WOWL		
Sample Reference No	NA	Date of Receipt	13-01-2024
Date of Registration	13-01-2024	Date of Start of Analysis	13-01-2024
Date of End of Analysis	30-01-2024	Date of Issue of Report	30-01-2024
Batch No	NA		
Discipline	Chemical		
Group	Food & Agricultural Products		
Sample Id	NA		
Invoice No., Date & Consignee Details:	NA		
PO	UHPO-SHIVA-20240111		
PO Date:	11.01.2024		

Test Results

S.No	TEST PARAMETER	UNIT	RESULT	TEST METHOD
1	Fatty Acids			
1.1	a-Linolenic Acid Methyl Ester, C 18:3 cis 9,12,15	mg/capsule	0.39	SAIL/FOOD/MOA/014 : 2019
1.2	Arachidic Acid Methyl Ester, C 20:0 (Arachidic Acid)	mg/capsule	1.04	SAIL/FOOD/MOA/014 : 2019
1.3	Arachidonic Acid Methyl Ester, C 20:4 cis 5,8,11,14	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.4	Behenic Acid Methyl Ester, C 22:0	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.5	Butanoic Acid Methyl Ester, C 4:0	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.6	cis-10-Heptadecenoic Acid Methyl Ester, C 17:1 cis 10	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.7	cis-10-Pentadecenoic Acid Methyl Ester, C 15:1 cis 10	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.8	cis-11,14,17-Eicosatrienoic Acid Methyl Ester, C 20:3 cis 11,14,17	mg/capsule	1.26	SAIL/FOOD/MOA/014 : 2019
1.9	cis-11,14-Eicosadienoic Acid Methyl Ester, C 20:2 cis 11,14	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.10	cis-11-Eicosenoic Acid Methyl Ester, C 20:1 cis 11	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.11	cis-13,16-Decosadienoic Acid Methyl Ester, C 22:2 cis 13,16	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.12	cis-4,7,10,13,16,19-Docosahexaenoic Acid Methyl Ester, C 22:6 cis 4,7,10,13,16,19	mg/capsule	122.68	SAIL/FOOD/MOA/014 : 2019
1.13	cis-5,8,11,14,17-Eicosapentaenoic Acid Methyl Ester, C 20:5 cis 5,8,11,14,17	mg/capsule	25.58	SAIL/FOOD/MOA/014 : 2019
1.14	cis-8,11,14-Eicosatrienoic Acid Methyl Ester, C 20:3 cis 8,11,14	mg/capsule	1.76	SAIL/FOOD/MOA/014 : 2019
1.15	Decanoic Acid Methyl Ester, C 10:0 (Capric Acid)	mg/capsule	2.72	SAIL/FOOD/MOA/014 : 2019
1.16	Dodecanoic Acid Methyl Ester, C 12:0 (Lauric Acid)	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.17	Elaidic Acid Methyl Ester, C 18:1 trans 9	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.18	Erucic Acid Methyl Ester, C 22:1 cis 13	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.19	Heneicosanoic Acid Methyl Ester, C 21:0	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.20	Heptadecanoic Acid Methyl Ester, C 17:0	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.21	Hexadecanoic Acid Methyl Ester, C 16:0 (Palmitic Acid)	mg/capsule	1.31	SAIL/FOOD/MOA/014 : 2019
1.22	Hexanoic Acid Methyl Ester, C 6:0 (Caproic Acid)	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.23	Lignoceric Acid Methyl Ester, C 24:0	mg/capsule	17.37	SAIL/FOOD/MOA/014 : 2019
1.24	Linoleic Acid Methyl Ester, C 18:2 cis 9,12	mg/capsule	1.17	SAIL/FOOD/MOA/014 : 2019
1.25	Linolelaidic Acid Methyl Ester, C 18:2 trans 9,12	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.26	Myristic Acid Methyl Ester, C 14:0	mg/capsule	0.19	SAIL/FOOD/MOA/014 : 2019
1.27	Myristolic Acid Methyl Ester, C 14:1 cis 9	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.28	Nervoic Acid Methyl Ester, C 24:1 cis 15	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.29	Octanoic Acid Methyl Ester, C 8:0 (Caprylic Acid)	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.30	Oleic Acid Methyl Ester, C 18:1 cis 9 (Oleic Acid)	mg/capsule	2.97	SAIL/FOOD/MOA/014 : 2019
1.31	Omega 3 Fatty Acids	mg/capsule	148.64	SAIL/FOOD/MOA/014 : 2019

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Format No. F/SAIL/7.1/08

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Order No: 2024000601

Test Report

1.32	Palmitoleic Acid Methyl Ester, C 16:1 cis 9	mg/capsule	0.99	SAIL/FOOD/MOA/014 : 2019
1.33	Pentadecanoic Acid Methyl Ester, C 15:0	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.34	Stearic Acid Methyl Ester, C 18:0 (Stearic Acid)	mg/capsule	1.08	SAIL/FOOD/MOA/014 : 2019
1.35	Tricosanoic Acid Methy Ester, C 23:0	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.36	Tridecanoic Acid Methyl Ester, C 13:0	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.37	Undecanoic Acid Methyl Ester, C 11:0	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
1.38	Y-Linolenic Acid Methyl Ester, C 18:3 cis 6,9,12	mg/capsule	BLQ of 0.10	SAIL/FOOD/MOA/014 : 2019
2	Metals			
2.1	Arsenic as As	mg/kg	0.298	SAIL/FOOD/MOA/017
2.2	Cadmium as Cd	mg/kg	BLQ of 0.02	SAIL/FOOD/MOA/017
2.3	Lead as Pb	mg/kg	0.212	SAIL/FOOD/MOA/017
2.4	Mercury as Hg	mg/kg	BLQ of 0.02	SAIL/FOOD/MOA/017

Remarks :

- BLQ- Below Limit of Quantification

Terms And Conditions

S.No	Description
1	The results reported above pertains only to the tested samples and applicable parameters.
2	Samples which are degradable will be disposed immediately after testing and others will be disposed after one month from the date of issue of test certificate unless otherwise specified.
3	Total liability of our laboratory is limited to the invoiced amount.
4	This report is not to be reproduced either wholly or in part and cannot be used as an evidence in the Court of Law and should not be used in any advertising media without prior written permission.
5	In case any reconfirmation of contents of this test certificate is required, please contact our office.
6	Sampling is not done by us unless specified.
7	Any discrepancy in the Test Certificate should be notified within 30 days.

Authorised Signatory

HOD-Food Testing Services
Manpreet Kaur



-----End of Report-----

Positive Sum Tech Ventures (OPC) Pvt Ltd



Scan for Scope



Scan for Authentication

ANALYTICAL REPORT

Sample code: EKA1-24-02-05003

Sample Name: UH-2401-O3S-WOWL (28g)

Sample quantity: 30g

Sample Appearance: White Colour Capsules

Condition on receipt: Good

Sample packing: Ziploc Pouch

Environmental Condition: Not Applicable

Customer provided details: Not Available

Received On: 21/02/2024

Analysed between: 22/02/2024 to 24/02/2024

Sampling Details: Not Sampled By Eureka

Sampling Procedure: Not Applicable

Sampling date: Not Applicable

Sampling Location: Not Applicable

Job File Reference: Not Applicable

Seal No: Not Applicable

Test Results

Sr.No.	Test Parameter	Test Method	Result	Unit	LOQ
FATTY ACID PROFILE					
1	EPA content	AOAC 21st edition 996.06	155.73	mg/cap	1.0
2	Total Omega-3 content	AOAC 21st edition 996.06	890.82	mg/cap	1.0
3	DHA content	AOAC 21st edition 996.06	732.67	mg/cap	1.0
4	ALA content	AOAC 21st edition 996.06	2.42	mg/cap	1.0

LOQ: Limit of Quantification ,

Ms Ramadevi

Authorised Signatory

Chemical

The results may not be reproduced except in full, without written approval from laboratory. The results relate only to the above analysed sample and results apply to the sample as received.

Note: Any modification or editing in any manner, of a test report issued by Eureka is not permitted and is illegal. Eureka retains the right to proceed with legal action against the concerned in case of any such instance coming to light.

***** END OF REPORT *****

Eureka Analytical Services Pvt Ltd,

AB Square, #617, 5th Main, OMBR Layout, Kasturi Nagar main road, Banaswadi Bangalore-560043

Email: info@eurekaserv.com, Website: www.eurekaserv.com, CIN: U73100KA2019PTC127732

EQUINOX TEST REPORT

Report Issue date: 9-Mar-24

Reference Number : EQNX:001:LAB: F:24:01:03356-R ULR-TC682024000003154F

INFORMATION PROVIDED BY CUSTOMER

Client Name : Positive Sum Tech Ventures (OPC) Pvt Ltd Sampling Location : -
Address : [REDACTED] Sample Description : UH-2401-O3S-WOWL
Contact Person : Arjun

PARTICULARS OF SAMPLE ANALYSED

Sampling Protocol : NA Date of Sampling : NA
Date of Receipt : 13-Jan-24
Sample Drawn By : Client Date of Start of Analysis : 13-Jan-24
Sample Quantity & Condition : Approx 24g of sample in a client packaging is intact without any leaks or breaks. Date of End of Analysis : 20-Jan-24

RESULTS OF ANALYSIS

Discipline: Chemical

Group: Residue and Contaminants in Food and Agriculture Products

Sr. No.	Parameters	Units	Methods	Results of Analysis	Limits
1	Arsenic	mg / kg	SOP-CHM-27-01 (Part A)	BLQ	NMT 1.1
2	Cadmium	mg / kg	SOP-CHM-27-01 (Part A)	BLQ	NMT 1.5
3	Lead	mg / kg	SOP-CHM-27-01 (Part A)	BLQ	NMT 2.5
4	Mercury	mg / kg	SOP-CHM-27-01 (Part A)	BLQ	NMT 1.0

NMT = Not More Than

BLQ - Below Limit of Quantification
LOQ (Limit of Quantification) For Heavy Metals = 0.5mg/kg

Remark - The tested parameters Conforms to the FSSAI limits.



Technical Manager - Instrumentation
(Authorised Signatory)
Mr. Sachin Tambe



TC-6820

Note:

1. This report is valid for the tested sample only.
2. Test report shall not be reproduced except in full & with written approval of Equinox Labs Private Limited
3. This report should not be used for advertisement / judicial purpose.
4. The samples has been provided by the customer and results applied to the sample as received by the lab.
5. The information provided by customer can affect the validity of results.
6. This report is issued in the lieu of report number F:24:01:03356 dated 1/22/2024

Your Testing and Auditing Partner

TEST REPORT

Test Report No.BLR/F(C)/24/009292
Dated 2024-03-21



Issued to : Positive Sum Tech Ventures (OPC) Private Limited
[Redacted]
Attention : Mr. Arjun Anjaria,
Customer Ref. No. : Test Request Form,
Sample Particulars
Sample Name : UH-2401-O3S-WOWL
Sample No. : BLR/F(C)/24/009292
Batch No. / Lot No. / Mfg. Date / Best Before Date : Not Available
Sample Package / Quantity : Ziplock Pouch : 26 gm X 01 Number
Sampled by : Sample Collected By Representative of TÜV SÜD South Asia Pvt Ltd (Mr. Sunil C R)
Sample Collected at M/s. Positive Sum Tech Ventures (OPC) Pvt Ltd., 2nd Floor - Workden, 183 Double Road, 10th Main Rd, 2nd Stage, Indiranagar, Bangalore, Karnataka, India - 560038. Sample Collected Date & Time : 12.03.2024 and 12:07 pm
Sampling Location :
Sampling Protocol : Not Applicable
Sample Condition : Received in Good Condition
Date of Sample Receipt : 2024-03-12
Date of Analysis : 2024-03-15
Date of Completion : 2024-03-18

Report Reviewed By

Wesley, John
Report Reviewer

By accepting this document the customer hereby agrees and accepts the 'Terms & Conditions' and the relevant 'Testing & Certification Regulations' of TÜV SÜD South Asia Pvt. Ltd. which are available at Company's website at the link- <https://www.tuvsud.com/en-in/terms-and-conditions>

Note: For any technical query, please contact . V G Ramesh at Ramesh.Vg@tuvsud.com and for any complaint please contact .Arun George at arun.george@tuvsud.com

Note : (1) The results relate only to the items tested, (2) the test report shall not be reproduced except in full without the written approval of the laboratory, (3) Any use for advertising purposes must be granted in writing. This technical report may only be quoted in full. This report is the result of a single examination of the object in question and is not generally applicable for the evaluation of the quality of other products in regular production. For further details, please see testing and certification regulation, chapter A-3.4. (4) For details of the accredited scope, please contact laboratory or accreditation body website.(5) The correctness of the information related to sample(s) in the Test Request Form/Customer letterhead/Email is the customer's responsibility. The laboratory reports the said information in the test report and is not liable for the same.

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Andheri (East), Mumbai-400072.
India



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Dated 2024-03-21



RESULTS

Sr. No.	Parameter	Unit	LOQ	Result	Test Method
Chemical :					
1.	Arachidic Acid (C20:0)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
2.	Arachidonic Acid (C20:4n6)	mg/Capsule	0.50	3.10	AOAC 996.06, Chapter 41, 22nd Edition : 2023
3.	Behenic Acid (C22:0)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
4.	Butyric Acid (C4:0)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
5.	Capric Acid (C10:0)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
6.	Caproic Acid (C6:0)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
7.	Caprylic Acid (C8:0)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
8.	cis-10-Heptadecanoic Acid (C17:1)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
9.	cis-10-Pentadecanoic Acid (C15:1)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
10.	cis-11,14,17-Eicosatrienoic Acid (C20:3n3)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
11.	cis-11,14-Eicosadienoic Acid (C20:2)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
12.	cis-11-Eicosenoic Acid (C20:1)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
13.	cis-13,16-Docosadienoic Acid (C22:2)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
14.	cis-4,7,10,13,16,19-Docosahexaenoic Acid (C22:6n3)	mg/Capsule	0.50	102.73	AOAC 996.06, Chapter 41, 22nd Edition : 2023
15.	cis-5,8,11,14,17-Eicosapentanoic Acid (C20:5n3)	mg/Capsule	0.50	20.76	AOAC 996.06, Chapter 41, 22nd Edition : 2023
16.	cis-8,11,14-Eicosatrienoic Acid (C20:3n6)	mg/Capsule	0.50	1.26	AOAC 996.06, Chapter 41, 22nd Edition : 2023
17.	Elaidic Acid (C18:1n9t)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
18.	Erucic Acid (C22:1n9)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
19.	Gamma Linolenic Acid (C18:3n6)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
20.	Heneicosanoic Acid (C21:0)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
21.	Heptadecanoic Acid (C17:0)	mg/Capsule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
22.	Lauric Acid (C12:0)	mg/Caps	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023

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Mumbai-400072. India



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Dated 2024-03-21



		ule			
23.	Lignoceric Acid (C24:0)	mg/Caps ule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
24.	Linoleic Acid (C18:2n6c)	mg/Caps ule	0.50	0.72	AOAC 996.06, Chapter 41, 22nd Edition : 2023
25.	Linolelaidic Acid(C18:2n6t)	mg/Caps ule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
26.	Linolenic Acid (C18:3n3)	mg/Caps ule	0.50	1.57	AOAC 996.06, Chapter 41, 22nd Edition : 2023
27.	Myristic Acid (C14:0)	mg/Caps ule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
28.	Myristoleic Acid (C14:1)	mg/Caps ule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
29.	Nervonic Acid (C24:1)	mg/Caps ule	0.50	3.91	AOAC 996.06, Chapter 41, 22nd Edition : 2023
30.	Oleic Acid (C18:1n9c)	mg/Caps ule	0.50	2.88	AOAC 996.06, Chapter 41, 22nd Edition : 2023
31.	Palmitic Acid (C16:0)	mg/Caps ule	0.50	1.36	AOAC 996.06, Chapter 41, 22nd Edition : 2023
32.	Palmitoleic Acid (C16:1)	mg/Caps ule	0.50	0.80	AOAC 996.06, Chapter 41, 22nd Edition : 2023
33.	Pentadecanoic Acid (C15:0)	mg/Caps ule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
34.	Stearic Acid (C18:0)	mg/Caps ule	0.50	0.62	AOAC 996.06, Chapter 41, 22nd Edition : 2023
35.	Tricosanoic Acid (C23:0)	mg/Caps ule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
36.	Tridecanoic Acid (C13:0)	mg/Caps ule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
37.	Undecanoic Acid (C11:0)	mg/Caps ule	0.50	BLQ	AOAC 996.06, Chapter 41, 22nd Edition : 2023
38.	Omega 3 Fatty Acids	mg/Caps ule	1.00	125.06	AOAC 996.06, Chapter 41, 22nd Edition : 2023

NOTE: Unless otherwise agreed upon, Pass or Fail or Statement of compliance verdicts are given based on the measured values without any considerations of measurement uncertainties. Every test method has a measurement uncertainty which has been evaluated by the laboratory and are available on request. By taking measurement uncertainties into account it might happen that measured values can neither be assessed as Pass nor as Fail.

BLQ: Below Limit of Quantification. LOQ: Limit of Quantification.

Authorized By

P. Sathasivam

Periasamy, Sathasivam P
(Team Leader)

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- END OF TEST REPORT -

