

Test Report No: CERT2024000595_BB
Order No: 2024000595

Test Report

Product Classification	Nutraceutical & Functional Foods		
Sample Identifications	NA		
Customer Name	Unbox Health		
Address			
Sample Reference Name	UH-2401-O3S-CARB		
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/Tablet	0.26	SAIL/FOOD/MOA/014 : 2019
1.2	Arachidic Acid Methyl Ester, C 20:0 (Arachidic Acid)	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.3	Arachidonic Acid Methyl Ester, C 20:4 cis 5,8,11,14	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.4	Behenic Acid Methyl Ester, C 22:0	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.5	Butanoic Acid Methyl Ester, C 4:0	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.6	cis-10-Heptadecenoic Acid Methyl Ester, C 17:1 cis 10	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.7	cis-10-Pentadecenoic Acid Methyl Ester, C 15:1 cis 10	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.8	cis-11,14,17-Eicosatrienoic Acid Methyl Ester, C 20:3 cis 11,14,17	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.9	cis-11,14-Eicosadienoic Acid Methyl Ester, C 20:2 cis 11,14	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.10	cis-11-Eicosenoic Acid Methyl Ester, C 20:1 cis 11	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.11	cis-13,16-Decosadienoic Acid Methyl Ester, C 22:2 cis 13,16	mg/Tablet	BLQ of 0.01	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/Tablet	0.11	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/Tablet	0.17	SAIL/FOOD/MOA/014 : 2019
1.14	cis-8,11,14-Eicosatrienoic Acid Methyl Ester, C 20:3 cis 8,11,14	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.15	Decanoic Acid Methyl Ester, C 10:0 (Capric Acid)	mg/Tablet	3.09	SAIL/FOOD/MOA/014 : 2019
1.16	Dodecanoic Acid Methyl Ester, C 12:0 (Lauric Acid)	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.17	Elaidic Acid Methyl Ester, C 18:1 trans 9	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.18	Erucic Acid Methyl Ester, C 22:1 cis 13	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.19	Heneicosanoic Acid Methyl Ester, 21:0	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.20	Heptadecanoic Acid Methyl Ester, C 17:0	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.21	Hexadecanoic Acid Methyl Ester, C 16:0 (Palmitic Acid)	mg/Tablet	8.54	SAIL/FOOD/MOA/014 : 2019
1.22	Hexanoic Acid Methyl Ester, C 6:0 (Caproic Acid)	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.23	Lignoceric Acid Methyl Ester, C 24:0	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.24	Linoleic Acid Methyl Ester, C 18:2 cis 9,12	mg/Tablet	3.55	SAIL/FOOD/MOA/014 : 2019
1.25	Linolelaidic Acid Methyl Ester, C 18:2 trans 9,12	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.26	Myristic Acid Methyl Ester, C 14:0	mg/Tablet	0.25	SAIL/FOOD/MOA/014 : 2019
1.27	Myristolic Acid Methyl Ester, C 14:1 cis 9	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.28	Nervoic Acid Methyl Ester, C 24:1 cis 15	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.29	Octanoic Acid Methyl Ester, C 8:0 (Caprylic Acid)	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.30	Oleic Acid Methyl Ester, C 18:1 cis 9 (Oleic Acid)	mg/Tablet	2.19	SAIL/FOOD/MOA/014 : 2019
1.31	Omega 3 Fatty Acids	mg/Tablet	0.55	SAIL/FOOD/MOA/014 : 2019

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Format No. F/SAIL/7.1/08

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Test Report

1.32	Palmitoleic Acid Methyl Ester, C 16:1 cis 9	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.33	Pentadecanoic Acid Methyl Ester, C 15:0	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.34	Stearic Acid Methyl Ester, C 18:0 (Stearic Acid)	mg/Tablet	6.52	SAIL/FOOD/MOA/014 : 2019
1.35	Tricosanoic Acid Methyl Ester, C 23:0	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.36	Tridecanoic Acid Methyl Ester, C 13:0	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.37	Undecanoic Acid Methyl Ester, C 11:0	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
1.38	Y-Linolenic Acid Methyl Ester, C 18:3 cis 6,9,12	mg/Tablet	BLQ of 0.01	SAIL/FOOD/MOA/014 : 2019
2	Metals			
2.1	Arsenic as As	mg/kg	0.145	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	0.750	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.
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3	Total liability of our laboratory is limited to the invoiced amount.
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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: EKA1-24-02-05006

Sample Name: UH-2401-O3S-CARB (24g)

Sample quantity: 30g

Sample Appearance: Maroon Color Capsules

Condition on receipt: Good

Sample packing: Red Colour Tablets

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 Code	Test Parameter	Test Method	Result	Unit	LOQ
FATTY ACID PROFILE						
1	-	EPA content	AOAC 21st edition 996.06	9.42	mg/cap	1.0
2	-	Total Omega-3 content	AOAC 21st edition 996.06	15.98	mg/cap	1.0
3	-	DHA content	AOAC 21st edition 996.06	<1.0	mg/cap	1.0
4	-	ALA content	AOAC 21st edition 996.06	6.55	mg/cap	1.0
INORGANIC						
5	E1II75	Arsenic as As	EKA-CHE-SOP-47	0.183	mg/kg	0.05
6	E1II25	Lead as Pb	EKA-CHE-SOP-47	1.081	mg/kg	0.05
7	E1II76	Cadmium as Cd	EKA-CHE-SOP-47	0.012	mg/kg	0.01
8	E1II87	Mercury as Hg	EKA-CHE-SOP-47	BLQ	mg/kg	0.01

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

Ms Ramadevi

Authorised Signatory

Chemical

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

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

EQUINOX TEST REPORT

Report Issue date: 22-Jan-24

Reference Number : EQNX:001:LAB: F:24:01:03350

ULR-TC682024000003148F

INFORMATION PROVIDED BY CUSTOMER

Client Name : Positive Sum Tech Ventures (OPC) Pvt Ltd

Sampling Location : -

Address :



Sample Description : UH-2401-O3S-CARB

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 25g 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:

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