TEST REPORT

TC-8617

right solutions.
right partner.

Positive Sum Tech Ventures Pvt Ltd
2nd Floor - Workden, 183 Double Road,
10th Main Rd, 2nd Stage,
Indiranagar, Karnataka
560038
India

Certificate Number:	TIND133481-1 Final-1
Received Date:	02/06/2025
Analysis Start Date:	02/06/2025
Analysis End Date:	06/06/2025
Reported Date:	13/06/2025
Lab Ref.	IND133910

ULR: TC861725000019487F

Sample Details

Below Sample Details are Provided By: Customer
Sample Description: Ice Cream
Add Info.: UH-2505-ICEC-DKWW
Below Sample Details are Provided By: Laboratory
Sample Received Quantity: Sealed Plastic Container (1No's)
Sampling Details: Not Sampled by ALS
Condition on receipt = A - Satisfactory

S.No	Test	Method	Result	Units	LOQ
CHEMICAL PARAMETERS					
1	Total Solids	FSSAI Manual-Cl.1.3	37.21	g/100g	0.1
CONTAMINANTS					
1	Melamine	S01-CLC-0041	<0.1	mg/kg	0.1
METALS AND MINERALS					
1	Arsenic (As)	S01-CLC-0034	<0.01	mg/kg	0.01
2	Cadmium (Cd)	S01-CLC-0034	<0.01	mg/kg	0.01
3	Lead (Pb)	S01-CLC-0034	<0.01	mg/kg	0.01
4	Mercury (Hg)	S01-CLC-0034	<0.01	mg/kg	0.01
MYCOTOXINS					
1	Aflatoxin M1	AOAC 2000.08	<0.5	µg/kg	0.5

END OF TEST REPORT

Authorised by:

Musthakheem Ali

Assistant Manager-Chemical

For and on Behalf of ALS Testing Services India Private Ltd

ALS Testing Services India Private Limited Bangalore-560 105

TEST REPORT

TC-8617

Certificate Number: TIND133481-1 Final-1

S.No	Test	Method	Result	Units	LOQ

LOQ : Limit of Quantification

Disclaimers:

Results relate only to the sample analysed. The results may not be reproduces in full, without prior written approval of the laboratory. Unless otherwise stated, all results are expressed on an as received basis.
The test samples will not be retained for perishable products and will be retained for 1 month in case of non-perishable samples unless otherwise agreed with the customer or as required by the applicable regulation.
This is a computer generated document with electronic signature hence does not require manual signature.

TEST REPORT

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Positive Sum Tech Ventures Pvt Ltd
2nd Floor - Workden, 183 Double Road,
10th Main Rd, 2nd Stage,
Indiranagar, Karnataka
560038
India

Certificate Number:	TIND133481-1 Final-2
Received Date:	02/06/2025
Analysis Start Date:	02/06/2025
Analysis End Date:	06/06/2025
Reported Date:	13/06/2025
Lab Ref.	IND133910

Sample Details

Below Sample Details are Provided By: Customer
Sample Description: Ice Cream
Add Info.: UH-2505-ICEC-DKWW
Below Sample Details are Provided By: Laboratory
Sample Received Quantity: Sealed Plastic Container (1No's)
Sampling Details: Not Sampled by ALS
Condition on receipt = A - Satisfactory

S.No	Test	Method	Result	Units	LOQ
CHEMICAL PARAMETERS					
1	Protein	AOAC 2001.11	3.42	g/100g	0.1
2	Carbohydrates	AOAC 986.25	24.83	g/100g	1.0
3	Total Fat	IS 15271	7.95	g/100g	0.1
4	Total Sugars	FSSAI Manual-Cl.11.5	20.59	g/100g	0.5
5	Sodium (Na)	S01-CLC-0040	46.74	mg/100g	2.5

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

Authorised by:

ALS Testing Services India Private Limited Bangalore-560 105

Musthakheem Ali

Assistant Manager-Chemical

For and on Behalf of ALS Testing Services India Private Ltd

LOQ : Limit of Quantification

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Batch code: EUINBA-00223484
Report code: AR-25-IR-066948-02

Report date: 18.06.2025

TC - 13580

UNBOX HEALTH-Positive Sum Tech Ventures Pvt Ltd - Bengaluru
2nd Floor - Workden, 183 Double Road
10th Main Rd, 2nd Stage, Indiranagar
560038Bengaluru.
Karnataka, INDIA

Arjun Anjaria

Scan to view NABL scope

Scan to authenticate this report

ANALYTICAL REPORT

Sample code:	258-2025-05009979	**Report code:**	AR-25-IR-066948-02-01
ULR:	TC1358025000030858F		
		Received on:	30.05.2025
		Analysed between:	30.05.2025 - 06.06.2025
Sample reference	Customer Provided Details Batch No:UH-2505-ICEC-DKWW Purchase Order Date: 30 MAY 2025 Purchase Order No: UHPO-EUROFINS-20250530		
Sample name:	Ice Cream		
Quantity received:	430g	**Sample packing:**	Trade Pack
Condition on receipt:	Good	**Discipline:**	Chemical
Group:	Food and Agricultural Products	**Sampling:**	NOT SAMPLED BY EUROFINS

PHYSICO-CHEMICAL			*Method*	*Result*	*Unit*	*LOQ*
IR210	**IR**	Melamine	EASI-CHE-SOP-203	<0.1	mg/kg	0.1
METAL CONTAMINANTS			*Method*	*Result*	*Unit*	*LOQ*
IR38G	**IR**	Arsenic (As)	EASI-CHE-SOP-44	<0.05	mg/kg	0.05
IR38J	**IR**	Cadmium (Cd)	EASI-CHE-SOP-44	<0.02	mg/kg	0.02
IR38H	**IR**	Lead (Pb)	EASI-CHE-SOP-44	<0.05	mg/kg	0.05
IR38K	**IR**	Mercury (Hg)	EASI-CHE-SOP-44	<0.01	mg/kg	0.01
MINERALS			*Method*	*Result*	*Unit*	*LOQ*
IR1ZY	**IR**	Sodium (Na)	EASI-CHE-SOP-44	68.04	mg/100 g	1
MYCOTOXINS			*Method*	*Result*	*Unit*	*LOQ*
IR188	**IR**	Aflatoxin M1	EASI-CHE-SOP-35	<0.5	µg/kg	0.5

The tests identified by the two letters code IR are performed by Eurofins Analytical Services India (Bangalore), INDIA.

Dr Shalini Sharma
Sr. Manager - General Chemistry

Mr Nagabhushana H P
Deputy Manager -Residue Lab

This report supersedes test Report No. AR-25-IR-066948-01-01, dated 09/06/2025 , due to inclusion of serving size results.

The results may not be reproduced except in full, without a written approval of the laboratory. The results relate only to the sample analysed.

Batch code: EUINBA-00223484
Report code: AR-25-IR-066948-02

TC - 13580

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

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Fax: +91 80 41680405 Email: enquiryeasi@eurofins.com, Website: www.eurofins.in, CIN: U73100KA2009PTC049992

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Batch code: EUINBA-00223484
Report code: AR-25-IR-066948-02
Non - Accredited

Sample code:	258-2025-05009979	**Report code:**	AR-25-IR-066948-02-02
		Received on:	30.05.2025
		Analysed between:	30.05.2025 - 06.06.2025
Sample reference	Customer Provided Details Batch No:UH-2505-ICEC-DKWW Purchase Order Date: 30 MAY 2025 Purchase Order No: UHPO-EUROFINS-20250530		
Sample name:	Ice Cream		
Quantity received:	430g	**Sample packing:**	Trade Pack
Condition on receipt:	Good	**Discipline:**	Chemical
Group:	Food and Agricultural Products	**Sampling:**	NOT SAMPLED BY EUROFINS

PHYSICO-CHEMICAL			*Method*	*Result*	*Unit*	*LOQ*
IR087	**IR**	Protein (Nx6.38)	IS 7219	3.17	g/100 g	0.1
IR062	**IR**	Total carbohydrates	AOAC 986.25	27.42	g/100 g	0.5
IR058	**IR**	Total Solids / Dry Matter	IS 2802	37.72	g/100 g	0.1
IR1IT	**IR**	Total Sugar	AOAC 982.14	21.02	g/100 g	0.5

FATTY ACIDS PROFILE	*Result*	*Unit*	*LOQ*
IRBD2 IR Mono Unsaturated Fatty Acids Method: EASI-CHE-SOP-166			
Monounsaturated fatty acids (%total)	1.77	g/100 g	0.1
IRBE2 IR Poly Unsaturated Fatty Acids Method: EASI-CHE-SOP-166			
Polyunsaturated fatty acids (%total)	0.26	g/100 g	0.1
IRBC2 IR Saturated Fatty Acids Method: EASI-CHE-SOP-166			
Saturated fatty acids (%total)	3.94	g/100 g	0.1
IRBF2 IR Trans Fatty Acids Method: EASI-CHE-SOP-166			
Total trans-fatty acids (%total)	<0.10	g/100 g	0.1
IRRCJ IR Fatty Acid Profile Method: EASI-CHE-SOP-166			
17:1 Margaroleic	<0.10	g/100 g	0.1
20:3n6 homo-gamma-Linolenic	<0.10	g/100 g	0.1
C 10:0 (Capric acid)	<0.10	g/100 g	0.1
C 11:0 (Undecanoic acid)	<0.10	g/100 g	0.1
C 12:0 (Lauric acid)	0.10	g/100 g	0.1
C 13:0 (Tridecanoic acid)	<0.10	g/100 g	0.1
C 14:0 (Myristic acid)	0.40	g/100 g	0.1
C 14:1 (Myristoleic acid)	<0.10	g/100 g	0.1
C 15:1 (Pentadecenoic acid) + Isomers	<0.10	g/100 g	0.1
C 16:0 (Palmitic acid)	2.13	g/100 g	0.1
C 16:1 (Palmitoleic acid)	<0.10	g/100 g	0.1
C 17:0 (Margaric acid)	<0.10	g/100 g	0.1
C 18:0 (Stearic acid)	0.69	g/100 g	0.1
C 18:1 (Oleic acid)	1.60	g/100 g	0.1
C 18:2 (Linoleic acid)	0.25	g/100 g	0.1
C 18:2t (Linolelaidic Acid)	<0.10	g/100 g	0.1
C 18:3 n3 (alpha-Linolenic acid)	<0.10	g/100 g	0.1

The results may not be reproduced except in full, without a written approval of the laboratory. The results relate only to the sample analysed.

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Batch code: EUINBA-00223484
Report code: AR-25-IR-066948-02
Non - Accredited

FATTY ACIDS PROFILE

	Result Unit	*LOQ*
IRRCJ IR Fatty Acid Profile Method: EASI-CHE-SOP-166		
C 20:0 (Arachidic acid)	<0.10 g/100 g	0.1
C 20:1 (Eicosenoic acid)	<0.10 g/100 g	0.1
C 20:2 (Eicosadienoic acid)	<0.10 g/100 g	0.1
C 20:3 (Eicosatrienoic acid)	<0.10 g/100 g	0.1
C 20:4n6 (Aracidonic Acid)	<0.10 g/100 g	0.1
C 20:5 (Eicosapentaenic acid)	<0.10 g/100 g	0.1
C 21:0 (Heneicosanoic acid)	<0.10 g/100 g	0.1
C 22:0 (Behenic acid)	<0.10 g/100 g	0.1
C 22:2 (Docosadienoic acid)	<0.10 g/100 g	0.1
C 22:6 (Docosahexaenic acid)	<0.10 g/100 g	0.1
C 23:0 (Tricosanoic acid)	<0.10 g/100 g	0.1
C 24:0 (Lignoceric acid)	<0.10 g/100 g	0.1
C 24:1 (Nervonic acid)	<0.10 g/100 g	0.1
C 6:0 (Caproic acid)	0.14 g/100 g	0.1
C15:0 Pentadecanic acid	<0.10 g/100 g	0.1
C18:1n9t Elaidic acid	<0.10 g/100 g	0.1
C18:3n6 gamma-Linolenic acid	<0.10 g/100 g	0.1
C22:1 Erucic acid	<0.10 g/100 g	0.1
C4:0 Butyric acid	0.25 g/100 g	0.1
C8:0 Caprylic acid	<0.10 g/100 g	0.1

The tests identified by the two letters code IR are performed by Eurofins Analytical Services India (Bangalore), INDIA.

Dr Shalini Sharma
Sr. Manager - General Chemistry

Mr Nagabhushana H P
Deputy Manager -Residue Lab

This report supersedes test Report No. AR-25-IR-066948-01-02, dated 09/06/2025 , due to inclusion of serving size results.
Remark: Report code AR-25-IR-066948-02-02 having 2 pages is for non-accredited test parameters.

LOQ = Limit of Quantification

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

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Sample Code : 258-2025-05009979

Parameter name	Average	Unit	Result per serving/100 ml
Monounsaturated fatty acids (%total)	1.77	g/100g	1.91
Polyunsaturated fatty acids (%total)	0.26	g/100g	0.28
Total Solids / Dry Matter	37.72	g/100g	40.74
Total carbohydrates	27.42	g/100g	29.61
Protein (Facor: 6.38)	3.17	g/100g	3.42
Total Sugar	21.02	g/100g	22.70
Sodium (Na)	68.04	mg/100g	73.48
Saturated fatty acids (%total)	3.94	g/100g	4.26
Total trans-fatty acids (%total)	<0.10	g/100g	<0.11
17:1 Margaroleic	<0.10	g/100g	<0.11
20:3n6 homo-gamma-Linolenic	<0.10	g/100g	<0.11
C 10:0 (Capric acid)	<0.10	g/100g	<0.11
C 11:0 (Undecanoic acid)	<0.10	g/100g	<0.11
C 12:0 (Lauric acid)	0.1	g/100g	0.11
C 13:0 (Tridecanoic acid)	<0.10	g/100g	<0.11
C 14:0 (Myristic acid)	0.4	g/100g	0.43
C 14:1 (Myristoleic acid)	<0.10	g/100g	<0.11
C 15:1 (Pentadecenoic acid) + Isomers	<0.10	g/100g	<0.11
C 16:0 (Palmitic acid)	2.13	g/100g	2.30
C 16:1 (Palmitoleic acid)	<0.10	g/100g	<0.11
C 17:0 (Margaric acid)	<0.10	g/100g	<0.11
C 18:0 (Stearic acid)	0.69	g/100g	0.75
C 18:1 (Oleic acid)	1.6	g/100g	1.73
C 18:2 (Linoleic acid)	0.25	g/100g	0.27
C 18:2t (Linolelaidic Acid)	<0.10	g/100g	<0.11
C 18:3 n3 (alpha-Linolenic acid)	<0.10	g/100g	<0.11
C 20:0 (Arachidic acid)	<0.10	g/100g	<0.11
C 20:1 (Eicosenoic acid)	<0.10	g/100g	<0.11
C 20:2 (Eicosadienoic acid)	<0.10	g/100g	<0.11
C 20:3 (Eicosatrienoic acid)	<0.10	g/100g	<0.11
C 20:4n6 (Aracidonic Acid)	<0.10	g/100g	<0.11
C 20:5 (Eicosapentaenic acid)	<0.10	g/100g	<0.11
C 21:0 (Heneicosanoic acid)	<0.10	g/100g	<0.11
C 22:0 (Behenic acid)	<0.10	g/100g	<0.11
C 22:2 (Docosadienoic acid)	<0.10	g/100g	<0.11
C 22:6 (Docosahexaenic acid)	<0.10	g/100g	<0.11
C 23:0 (Tricosanoic acid)	<0.10	g/100g	<0.11
C 24:0 (Lignoceric acid)	<0.10	g/100g	<0.11

Note: (1) The results relate only to the particular samples submitted for testing as per method referred above. (2) For the details of the Accredited scope please contact laboratory or accreditation body website.
(3) The results may not be reproduced except in full, without a written approval of the laboratory.(4)This is a test report based on the sample received.

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C 24:1 (Nervonic acid)	<0.10	g/100g	<0.11
C 6:0 (Caproic acid)	0.14	g/100g	0.15
C15:0 Pentadecanic acid	<0.10	g/100g	<0.11
C18:1n9t Elaidic acid	<0.10	g/100g	<0.11
C18:3n6 gamma-Linolenic acid	<0.10	g/100g	<0.11
C22:1 Erucic acid	<0.10	g/100g	<0.11
C4:0 Butyric acid	0.25	g/100g	0.27
C8:0 Caprylic acid	<0.10	g/100g	<0.11

Note: (1) The results relate only to the particular samples submitted for testing as per method referred above. (2) For the details of the Accredited scope please contact laboratory or accreditation body website.
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