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TEST REPORT

TC-8617

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

Certificate Number:	TIND166575-1 Final-1
Received Date:	24/11/2025
Analysis Start Date:	24/11/2025
Analysis End Date:	04/12/2025
Reported Date:	16/12/2025
Lab Ref.	IND166921

ULR: TC861725000044470F

Sample Details

Below Sample Details are Provided By: Customer
Sample Description: Peanut Butter
Batch Number/LOT Number: UH-2511-PBU-ASPB
Below Sample Details are Provided By: Laboratory
Sample Received Quantity: Ziploc Pouch (1kg)
Sampling Details: Not Sampled by ALS
Condition on receipt = A - Satisfactory

S.No	Test	Method	Result	Units	LOQ
CHEMICAL PARAMETERS					
1	Total Carbohydrates	AOAC 986.25	25.43	g/100g	1
2	Protein	AOAC 2001.11	29.53	g/100g	0.1
3	Total Fat	AOAC 933.05	40.73	g/100g	0.1
METALS AND MINERALS					
1	Arsenic (As)	S01-CLC-0034	<0.01	mg/kg	0.01
2	Cadmium (Cd)	S01-CLC-0034	0.04	mg/kg	0.01
3	Lead (Pb)	S01-CLC-0034	0.03	mg/kg	0.01
4	Mercury (Hg)	S01-CLC-0034	<0.01	mg/kg	0.01
5	Sodium (Na)	S01-CLC-0040	67.07	mg/100g	2.5
MYCOTOXINS					
1	Aflatoxin B1	S01-CLC-0045	2.46	µg/kg	0.5
2	Aflatoxin B2	S01-CLC-0045	0.71	µg/kg	0.5
3	Aflatoxin G1	S01-CLC-0045	<0.5	µg/kg	0.5
4	Aflatoxin G2	S01-CLC-0045	<0.5	µg/kg	0.5
5	Total Aflatoxins	S01-CLC-0045	3.18	µg/kg	0.5

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

Authorised by:



Shanmugam GV

Deputy Manager-Chemical

For and on Behalf of ALS Testing Services India Private Ltd

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TEST REPORT

TC-8617

Certificate Number: TIND166575-1 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.

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TEST REPORT

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

Certificate Number:	TIND166575-1 Final-2
Received Date:	24/11/2025
Analysis Start Date:	24/11/2025
Analysis End Date:	04/12/2025
Reported Date:	16/12/2025
Lab Ref.	IND166921

Sample Details

Below Sample Details are Provided By: Customer
Sample Description: Peanut Butter
Batch Number/LOT Number: UH-2511-PBU-ASPB
Below Sample Details are Provided By: Laboratory
Sample Received Quantity: Ziploc Pouch (1kg)
Sampling Details: Not Sampled by ALS
Condition on receipt = A - Satisfactory

S.No	Test	Method	Result	Units	LOQ
CHEMICAL PARAMETERS					
1	Total Dietary Fiber (Moisture & Fat Free Basis)	AOAC 985.29	10.72	g/100g	0.5
2	Total Sugar	IS 6287	16.34	g/100g	0.5

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

Authorised by:

ALS Testing Services India Private Limited ★ Bangalore-560 105

Shanmugam GV

Deputy Manager-Chemical

For and on Behalf of ALS Testing Services India Private Ltd

LOQ : Limit of Quantification

Disclaimers:

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This is a computer generated document with electronic signature hence does not require manual signature.

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

Scan to view NABL Scope

Scan to authenticate this report

Analytical Report

Account Code : A01744965RRE
Received on : 24/11/2025
Analysis Start Date : 24/11/2025
Analysis End Date : 29/11/2025

Report date : 30/11/2025
Sample Code : 258-2025-20098277
ULR: TC1358025000076255F

Customer Reference : 2- Peanut Butter Batch No : UH-2511-PBU-ASPB

SAMPLE NAME : Peanut Butter
SAMPLE QTY : 1085g
SAMPLE PACKING : Ziplock Pack
CONDITION ON RECEIPT : Good

SAMPLING : NOT SAMPLED BY EUROFINS
Discipline : Chemical
Group : FOOD AND AGRICULTURAL PRODUCTS

CHEMICAL				
Test	**Method Source**	**Results**	**Unit**	**LOQ**
Protein				
IR087 - Nitrogen to Protein Conversion Factor	IS 7219	6.25		
IR087 - Protein	IS 7219	27.41	g/100 g	0.1
METAL CONTAMINANTS				
Test	**Method Source**	**Results**	**Unit**	**LOQ**
IR38G - Arsenic (As)	EASI-CHE-SOP-44	< 0.05	mg/kg	0.05
IR38J - Cadmium (Cd)	EASI-CHE-SOP-44	0.04	mg/kg	0.02
IR38H - Lead (Pb)	EASI-CHE-SOP-44	< 0.05	mg/kg	0.05
IR38K - Mercury (Hg)	EASI-CHE-SOP-44	< 0.01	mg/kg	0.01
MINERALS				
Test	**Method Source**	**Results**	**Unit**	**LOQ**
IR1ZY - Sodium (Na)	EASI-CHE-SOP-44	73.76	mg/100 g	1

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Mycotoxins				
Test	**Method Source**	**Results**	**Unit**	**LOQ**
Aflatoxin B1, B2, G1, G2 (HPLC-FLD)				
IR101 - Aflatoxin B1	EASI-CHE-SOP-19	3.99	µg/kg	0.5
IR101 - Aflatoxin B2	EASI-CHE-SOP-19	0.95	µg/kg	0.5
IR101 - Aflatoxin G1	EASI-CHE-SOP-19	1.09	µg/kg	0.5
IR101 - Aflatoxin G2	EASI-CHE-SOP-19	< 0.50	µg/kg	0.5
IR101 - Sum of all positive Aflatoxins	EASI-CHE-SOP-19	6.03	µg/kg	

LOQ : Limit of Quantification.

Saheli Bandyopadhyay
Asst. Manager (Food Analyst)

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**** END OF REPORT ****

Account Code : A01744965RRE
Received on : 24/11/2025
Analysis Start Date : 24/11/2025
Analysis End Date : 29/11/2025

Report date : 30/11/2025
Sample Code : 258-2025-20098277

Customer Reference : 2- Peanut Butter Batch No : UH-2511-PBU-ASPB

SAMPLE NAME : Peanut Butter
SAMPLE QTY : 1085g
SAMPLE PACKING : Ziplock Pack
CONDITION ON RECEIPT : Good

SAMPLING : NOT SAMPLED BY EUROFINS
Discipline : Chemical
Group : FOOD AND AGRICULTURAL PRODUCTS

CHEMICAL				
Test	**Method Source**	**Results**	**Unit**	**LOQ**
IR9BA - Carbohydrates	AOAC 986.25	31.18	g/100 g	0.5
IR118 - Dietary Fiber	AOAC 985.29	14.34	g/100 g	0.5
IR1IT - Total Sugar	AOAC 982.14	18.27	g/100 g	0.5

FATTY ACIDS PROFILE				
Test	**Method Source**	**Results**	**Unit**	**LOQ**
Fatty Acid Profile				
IRRCJ - C 20:1 (Eicosenoic acid)	EASI-CHE-SOP-166	0.34	g/100 g	0.1
IRRCJ - C 18:2t (Linolelaidic Acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 20:4n6 (Aracidonic Acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 18:3 n3 (alpha-Linolenic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C4:0 Butyric acid	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C8:0 Caprylic acid	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C22:1 Erucic acid	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - 20:3n6 homo-gamma-Linolenic	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - 17:1 Margaroleic	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C15:0 Pentadecanic acid	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C18:1n9t Elaidic acid	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1

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FATTY ACIDS PROFILE				
Test	**Method Source**	**Results**	**Unit**	**LOQ**
Fatty Acid Profile				
IRRCJ - C18:3n6 gamma-Linolenic acid	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 21:0 (Heneicosanoic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 14:0 (Myristic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 16:0 (Palmitic acid)	EASI-CHE-SOP-166	6.79	g/100 g	0.1
IRRCJ - C 17:0 (Margaric acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 18:0 (Stearic acid)	EASI-CHE-SOP-166	1.78	g/100 g	0.1
IRRCJ - C 20:0 (Arachidic acid)	EASI-CHE-SOP-166	0.43	g/100 g	0.1
IRRCJ - C 22:0 (Behenic acid)	EASI-CHE-SOP-166	0.79	g/100 g	0.1
IRRCJ - C 24:0 (Lignoceric acid)	EASI-CHE-SOP-166	0.40	g/100 g	0.1
IRRCJ - C 6:0 (Caproic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 10:0 (Capric acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 11:0 (Undecanoic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 12:0 (Lauric acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 14:1 (Myristoleic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 18:1 (Oleic acid)	EASI-CHE-SOP-166	17.56	g/100 g	0.1
IRRCJ - C 16:1 (Palmitoleic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 18:2 (Linoleic acid)	EASI-CHE-SOP-166	9.52	g/100 g	0.1
IRRCJ - C 20:2 (Eicosadienoic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 20:5 (Eicosapentaenic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 22:6 (Docosahexaenic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 23:0 (Tricosanoic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 24:1 (Nervonic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1

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FATTY ACIDS PROFILE				
Test	**Method Source**	**Results**	**Unit**	**LOQ**
Fatty Acid Profile				
IRRCJ - C 13:0 (Tridecanoic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 15:1 (Pentadecenoic acid) + Isomers	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 20:3 (Eicosatrienoic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1
IRRCJ - C 22:2 (Docosadienoic acid)	EASI-CHE-SOP-166	< 0.10	g/100 g	0.1

LOQ : Limit of Quantification.

Saheli Bandyopadhyay
Asst. Manager (Food Analyst)

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**** END OF REPORT ****