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ilac-MRA TC-5418

NABL Scope

Test Report

Issued To:
ThinCharm Organics LLP,
No-64/618H 26th Main Road 2 nd cross 5th block, Nandini Layout,
Bangalore-560096
Karnataka,IND
Ph: Mob:9739738448

Kind Attn:Mr. Shajee Kozhukkunnon

Registration/Report Number: **VLL/VLS/26/04690/001**
Issue Date: 2026-07-07
Your Ref: and Date: 20260602 2026-06-02

LIMS Report No.: 782782-A

Customer Provided Details :	
Sample Name:	**ENRICHARM Vibe**
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	As per Test Request Form (TRF) Dated: 2026/05/18
Other Details if Any:	Date: 14 May 2026
Lab Provided Details :	
Quantity Received:	400gm X 1No
Sample Received Date:	2026-05-20
Sample Registration Date:	2026-05-26
Analysis Starting Date:	2026-06-05
Analysis Completion Date:	2026-06-19
Sampling Details:	SAMPLE TESTED AS RECEIVED
Other Details if Any:	NA

Remarks: This report supersedes previous test report bearing Reg No. VLL/VLS/26/04690/001 dated 2026-06-26 with copy no.779399-A. This revised report is issued to excluded manufacture name.

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Name and Designation of Authorized Signatory
Priyanka Komarabattini
Assistant Manager

Note : This report is subject to the terms and conditions mentioned at the end of the report.

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Kind Attn:Mr. Shajee Kozhukkunnon

Registration/Report Number: **VLL/VLS/26/04690/001/FOOD**
Issue Date: 2026-07-07
Your Ref: 20260602
and Date: 2026-06-02
Lab Ref No.: 2465796
LIMS Report No.: 782782-A

ULR-TC541826000028654F
Chemical
Food and Agricultural Products

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
1	Total fats	AOAC 922.06	g/100g	0.94
2	Protein	IS 7219 : 1973	g/100g	77.90
3	Carbohydrates by calculated	AOAC 986.25	g/100g	15.90
4	Energy	SOP No. 06/54	KCal/100g	384
5	Dietary Fiber	AOAC 985.29	g/100g	5.26
6	Total Sugars	FSSAI Manual for Beverages (Coffee, Tea, Cocoa, Chicory, Sugar & Confectionery products) Sugar and Sugar Products & Confectionary Products : 2015	g/100g	<0.10
7	Moisture	IS 548 (Part 1) : 2021	g/100g	4.39
8	Total Ash	AOAC 923.03 : 2023	g/100g	0.87
9	Sodium as Na	SOP No.: 06/39	mg/100g	1264.36
10	Phosphorous as P	SOP No.: 06/39	mg/100g	265.05
11	Calcium as Ca	SOP No.: 06/39	mg/100g	232.38
12	Saturated Fatty Acids	SOP No.: 06/04 Based on AOAC 996.06	g/100g	0.80
13	Trans fatty acids	SOP No.: 06/04 Based on AOAC 996.06	g/100g	< 0.1
14	Added Sugar	FSSAI Manual for Beverages (Coffee, Tea, Cocoa, Chicory, Sugar & Confectionery products) Sugar and Sugar Products & Confectionary Products : 2015	g/100g	<0.10
15	Taurine	AOAC 977.05	mg/kg	<100.00
	Amino Acid Profile			
16	Aspatic Acid+ Aspartame	Waters Kit Method based on EP 2.2.56 : 1993	%	8.53

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Lab Ref No.: 2465796
LIMS Report No.: 782782-A

ULR-TC541826000028654F
Chemical
Food and Agricultural Products

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
17	Serine	Waters Kit Method based on EP 2.2.56 : 1993	%	3.92
18	Glutamic Acid + Glutamine	Waters Kit Method based on EP 2.2.56 : 1993	%	14.90
19	Glycine	Waters Kit Method based on EP 2.2.56 : 1993	%	3.02
20	Histidine	Waters Kit Method based on EP 2.2.56 : 1993	%	1.77
21	Arginine	Waters Kit Method based on EP 2.2.56 : 1993	%	5.94
22	Threonine	Waters Kit Method based on EP 2.2.56 : 1993	%	2.61
23	Alanine	Waters Kit Method based on EP 2.2.56 : 1993	%	3.01
24	Proline	Waters Kit Method based on EP 2.2.56 : 1993	%	3.75
25	Cystine	Waters Kit Method based on EP 2.2.56 : 1993	%	0.95
26	Tyrosine	Waters Kit Method based on EP 2.2.56 : 1993	%	2.61
27	Valine	Waters Kit Method based on EP 2.2.56 : 1993	%	3.19
28	Methionine	Waters Kit Method based on EP 2.2.56 : 1993	%	0.69
29	Lysine	Waters Kit Method based on EP 2.2.56 : 1993	%	4.80
30	Isoleucine	Waters Kit Method based on EP 2.2.56 : 1993	%	2.86
31	Leucine	Waters Kit Method based on EP 2.2.56 : 1993	%	5.57

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Lab Ref No.: 2465796
LIMS Report No.: 782782-A

ULR-TC541826000028654F
Chemical
Food and Agricultural Products

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
32	Phenylalanine	Waters Kit Method based on EP 2.2.56 : 1993	%	3.88
33	Tryptophan	Waters Kit Method based on EP 2.2.56 : 1993	%	0.82
34	Total Amino Acid	Waters Kit Method based on EP 2.2.56 : 1993	%	72.83

Results relate only to the sample tested.

Remarks: Instrument used: GC-FID;HPLC;
Limit of quantification for Fatty acids: 0.10g/100g.
Instrument used : ICP-OES;
Limit of Quantification for Sodium,Phosphorous,Calcium: 0.5mg/100g.

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Name and Designation of Authorized Signatory
Priyanka Komarabattini
Assistant Manager

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Karnataka,IND
Ph: Mob:9739738448

Kind Attn:Mr. Shajee Kozhukkunnon

Registration/Report Number: **VLL/VLS/26/04690/001/TAL**
Issue Date: 2026-07-07
Your Ref: 20260602
and Date: 2026-06-02
Lab Ref No.: 2465797
LIMS Report No.: 782782-A

ULR-TC541826000028654F
Chemical
Residues in Food Products

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
35	Lead as Pb	SOP No.: 06/39	mg/kg	<0.05
36	Arsenic as As	SOP No.: 06/39	mg/kg	<0.05
37	Cadmium as Cd	SOP No.: 06/39	mg/kg	<0.05
38	Mercury as Hg	SOP No.: 06/39	mg/kg	<0.05
39	Methyl Mercury (Calculated as Elment)	SOP No.: 06/39	mg/kg	<0.10
40	Aflatoxins (G2)	AOAC 2008.02	µg/kg	BLQ
41	Aflatoxins (G1)	AOAC 2008.02	µg/kg	BLQ
42	Aflatoxins (B2)	AOAC 2008.02	µg/kg	BLQ
43	Aflatoxins (B1)	AOAC 2008.02	µg/kg	BLQ
44	Total Aflatoxins (B1+B2+G1+G2)	AOAC 2008.02	µg/kg	BLQ
45	Ochratoxin A	AOAC 2008.02	µg/kg	BLQ
46	Melamine	USDA CLG-MEL 1.01	mg/kg	BLQ

Results relate only to the sample tested.

Remarks: Instrument used : ICP-MS;HPLC;LC-MS/MS;
Limit of Quantification for Lead,Arsenic,Cadmium & Mercury:0.05mg/kg;
Limit of Quantification for Methyl mercury:0.10 mg/kg.
Limit of Quantification for Aflatoxin B1:1.5 µg/kg;
Limit of Quantification for Total Aflatoxin (G2+G1+B2+B1):1.5 µg/kg.
Limit of Quantification for Ochratoxin A;0.75 µg/kg.
Limit of Quantification for Melamne:0.01mg/kg.

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Name and Designation of Authorized Signatory
Sreenivasulu Madiri
Deputy Manager

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Kind Attn:Mr. Shajee Kozhukkunnon

Registration/Report Number: **VLL/VLS/26/04690/001/MICRO**
Issue Date: 2026-07-07
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and Date: 2026-06-02
Lab Ref No.: 2465798
LIMS Report No.: 782782-A

ULR-TC541826000028654F
Biological
Nutraceuticals & Functional Foods

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
47	Total Plate Count	IS 5402 (Part 1) : 2021	cfu/g	<10
48	Yeast & Mould count	IS 5403 : 1999	cfu/g	<10
49	Salmonella	IS 5887 (Part 3/ Sec 1) : 2020	per 25g	Absent
50	Enterobacteriaceae	ISO 21528-2 : 2017	cfu/g	<10

Results relate only to the sample tested.
Remarks: NA

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Name and Designation of Authorized Signatory
Sreevidya rai
Sr. Analyst

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LIMS Report No.: 782782-B

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
51	Phytic Acid	In House Method	mg/100g	74.80
52	Trypsin Inhibitors	In House Method	TIU/mg	139646.72
	PDCAAS			
53	0.5 Years	WHO/FAO report on protein quality evaluation, Protein and amino acid requirements in human nutrition-2007	--	0.80
54	1-2 Years	WHO/FAO report on protein quality evaluation, Protein and amino acid requirements in human nutrition-2007	--	0.87
55	3-10 Years	WHO/FAO report on protein quality evaluation, Protein and amino acid requirements in human nutrition-2007	--	0.94
56	11-14 Years	WHO/FAO report on protein quality evaluation, Protein and amino acid requirements in human nutrition-2007	--	0.94
57	15-18 Years	WHO/FAO report on protein quality evaluation, Protein and amino acid requirements in human nutrition-2007	--	0.94
58	>18 Years	WHO/FAO report on protein quality evaluation, Protein and amino acid requirements in human nutrition-2007	--	0.99

Results relate only to the sample tested.

Remarks: Instrument used: GC-FID;
Limit of quantification for Fatty acids: 0.10g/100g.
Instrument used : ICP-OES;
Limit of Quantification for Sodium,Phosphorous,Calcium: 0.5mg/100g.

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Name and Designation of Authorized Signatory
Priyanka Komarabattini
Assistant Manager

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Priyanka Komarabattini
Assistant Manager

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