



TC-5418



Issued To:
Poombatta SHG, Kavungal
Pattuvam (PO).

Registration/Report Number: VLL/VLS/21/00214/001
Issue Date: 2021-05-07
Your Ref: Letter
and Date: 2021-03-30

Kannur- 670143
Kerala, IND
Ph: Mob:8547004360

LIMS Report No.: 270373



Page 1 of 2

Kind Attn: Mr. Venugopalan Chullery

Customer Provided Details :

Sample Name:	PAPUAN CANE SYRUP
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per Quotation
Other Details if Any:	Produced & Marketed By: Poombatta Shg-Kavungal Pattuvam, Kerala

Lab Provided Details :

Quantity Received:	~600gms X 1 No
Sample Received Date:	2021-04-05
Sample Registration Date:	2021-04-06
Analysis Starting Date:	2021-04-15
Analysis Completion Date:	2021-05-06
Sampling Details:	SAMPLE TESTED AS RECEIVED
Other Details if Any:	NA

Name and Designation of Authorized Signatory

Ravikiran Challa

Group Leader - Food & Water

ULR-TC541821000011255

Note: This report is subject to the terms and conditions mentioned overleaf
Vimta Labs Ltd., Life Sciences Campus, Plot No. 5, MN Park (Formerly Alexandria Knowledge Park),
Genome Valley, Shamirpet, Medchal - Malkajgiri - 500 101, Hyderabad, Telangana, India. Phone: +91-40-6740 4040

NO: LSF-B 979855



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Registration/Report Number: VLL/VLS/21/00214/001/FOOD
Issue Date: 2021-05-07
Your Ref: Letter
and Date: 2021-03-30
Lab Ref No.: 863652
LIMS Report No.: 270373



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Kind Attn: Mr. Venugopalan Chullery

ULR-TC541821000011258

Chemical
Food and Agricultural Products

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
1	Iron as Fe	SOP NO: 06/03 & 06/39	mg/100g	1.08

Results relate only to the sample tested.

Remarks: Instrument used: ICP-OES, GC-FID, HPLC

Limit of quantification for trans fat: 0.10 g/100g

Limit of quantification for cholesterol: 1.0 mg/100g

- END OF THE REPORT -

Name and Designation of Authorized Signatory

Ravikiran Challa

Group Leader - Food & Water



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Kind Attn:Mr. Venugopalan Chullery

Customer Provided Details :

Sample Name:	PAPUAN CANE SYRUP
Manufacturer:	NA
Batch/Lot Number:	NA
Mfg. Date:	NA
Exp. Date:	NA
Source:	NA
Test Required:	Analysis as per Quotation
Other Details if Any:	Produced & Marketed By:Poombatta Shg-Kavungal Pattuvam, Kerala

Lab Provided Details :

Quantity Received:	~600gms X 1 No
Sample Received Date:	2021-04-05
Sample Registration Date:	2021-04-06
Analysis Starting Date:	2021-04-15
Analysis Completion Date:	2021-05-06
Sampling Details:	SAMPLE TESTED AS RECEIVED
Other Details if Any:	NA

Name and Designation of Authorized Signatory

Ranadheer Kumar Dontula
Sr.Analyst



Issued To:
Poombatta SHG, Kavungal
Pattuvam (PO).

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Kerala, IND
Ph: Mob:8547004360

Registration/Report Number: VLL/VLS/21/00214/001/FMB
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Lab Ref No.: 863651
LIMS Report No.: 270374



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Kind Attn: Mr. Venugopalan Chullery

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Results
1	Vitamin B12(Cyanocobalamine)	SOP No.46/FMLB/14 by ELISA	mcg/Kg	5.17

Results relate only to the sample tested.

Remarks: The LOQ of Vitamin B12 assay is 0.5 mcg/Kg.

Name and Designation of Authorized Signatory

Ranadheer Kumar Dontula
Sr.Analyst

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Kind Attn: Mr. Venugopalan Chullery

TEST RESULTS

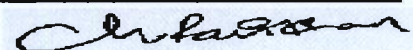
S. No.	Test Parameters	Method	UOM	Results
2	Total Fat	AOAC922.06	g/100g	<0.1
3	Total Protein	IS: 7219 - 1973	g/100g	1.77
4	Carbohydrates (by calc.)	AOAC 986.25	g/100g	86.59
5	Energy/Calories (by calc.)	SOP NO: 06/54	kcal/100g	353
6	Total Sugar (As Sucrose)	FSSAI Manual of Fruits & Vegetables, 2016	g/100g	72.99
7	Energy/Calories from fat (by calc.)	SOP NO: 06/54	kcal/100g	<1.0
8	Sodium as Na	SOP NO: 06/03 & 06/39	mg/100g	8.07
9	Potassium as K	SOP NO: 06/03 & 06/39	mg/100g	542.14
10	Calcium as Ca	SOP NO: 06/03 & 06/39	mg/100g	48.70
11	Vitamin C	In house Method	mg/100g	1256.44
12	Cholesterol	AOAC 994.10 21st Edition	mg/100g	<1.00
13	Total Dietary Fibre	AOAC 985.29 21st edition	%	0.29
14	Vitamin A	SOP No. 06/27	IU/100g	<33.3
	Fatty Acid Profile			
15	Saturated Fatty Acids	SOP NO: 06/04	g/100g	<0.10
16	Monounsaturated Fatty Acids	SOP NO: 06/04	g/100g	<0.10
17	Polyunsaturated Fatty Acids	SOP NO: 06/04	g/100g	<0.10
18	Trans fatty acids	SOP NO: 06/04	g/100g	<0.10

Results relate only to the sample tested.

Remarks: Instrument used: ICP-OES, GC-FID, HPLC
Limit of quantification for trans fat: 0.10 g/100g
Limit of quantification for cholesterol: 1.0 mg/100g

- END OF THE REPORT -

Name and Designation of Authorized Signatory



Ravikiran Challa

Group Leader - Food & Water