



### CERTIFICATE OF ANALYSIS

REG. NO. : PLF-001834-0418-00003006-25 (25-251046)

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COMPANY NAME : ARMILLA BERHAD

SAMPLE DESCRIPTION : LAVVA YOLLA DIFFENZ (MIXED BERRIES)

RECEIVED DATE : 12 September 2025

REPORTED DATE : 25 September 2025

On analysis of the sample(s) submitted, the result(s) obtained as follows:

  
LOI MUN YEE  
SENIOR CHEMIST(M.M.I.C.)  
IKM. No. M/3310/5471/08/11

NO	PARAMETER	METHOD REF. NO.	UNIT	RESULT
1	ENERGY/ TENAGA	In-House No. F41 (based on Method of Analysis for Nutrition Labeling, AOAC, 1993)	kcal/100g	368
2	ENERGY/ CALORIE FROM FAT/ TENAGA/ KALORI DARI LEMAK	In-house No. F42 (Based on Method of Analysis For Nutrition Labeling AOAC 1993)	kcal/100g	4
3	TOTAL FAT/ JUMLAH LEMAK	In-house No. F13 (Based on AOAC 963.15 and Pearson's Chemical Analysis of Foods, 7 <sup>th</sup> Ed., pg. 14-15)	g/100g	0.44
4	SODIUM/ NATRIUM as Na	In-house No. F88 (Based on AOAC 975.03/ US EPA 6010D/ ICPOES)	mg/100g	26.8
5	CARBOHYDRATE/ KARBOHIDRAT	In-house No. F44 (Based on Method of Analysis for Nutrition Labeling, AOAC, 1993)	g/100g	90.8
6	TOTAL SUGARS (SUM OF MONO & DISACCHARIDES)	In house No. FH08 (Based on HPLC)	g/100g	76.2
7	PROTEIN/ PROTEIN	In-house No. F7 (Based on AOAC 991.20/ Kjeldahl Method)	g/100g	0.29

**NOTE:**

1. The result for Carbohydrate has not been corrected for Total Dietary Fibre.
2. Testing Period: 12-Sep-2025 to 25-Sep-2025

**METHOD REFERENCE(S):**

1. Official Methods of Analysis of AOAC, 16th Edition (1995)
2. The Chemical Analysis Of Foods, 7th Edition, David Pearson (1976)
3. High Performance Liquid Chromatography (HPLC)
4. U.S Environmental Protection Agency Method (EPA) Revision 2, 1996.
5. Method of Analysis For Nutrition Labeling, AOAC 1993



**PERMULAB SDN. BHD.** (199601019707) | A-G-16, Merchant Square@Tropicana  
Jalan Tropicana Selatan 1 | PJU3 47410 Petaling Jaya | Malaysia  
t. +60 3 7883 0068 | e. customerservices.malaysia@mxnsaq.com  
w. [www.permulab.com.my](http://www.permulab.com.my)



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**MS. NORHANIZA RAMLAN  
SENIOR CHEMIST (M.M.I.C.)  
IKM NO. M/3229/5634/09/11**

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**MS LOI MUN YEE  
SENIOR CHEMIST (M.M.I.C.)  
IKM NO. M/3310/5471/08/11**



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SAMPLE Description : LAVVA YOLLA DIFFENZ (MIXED BERRIES)

Format according to Ministry of Health Malaysia

## Maklumat Pemakanan/Nutrition Information

Saiz Hidangan/Serving Size: 100g, 15g

Jumlah / Amount	Per 100g Setiap 100g	Per 15g Setiap 15g
ENERGY/ TENAGA	368kcal(1546kJ)	55kcal(231kJ)
TOTAL FAT/ JUMLAH LEMAK	0.4g	0.1g
SODIUM/ NATRIUM as Na	26.8mg	4.0mg
CARBOHYDRATE/ KARBOHIDRAT	90.8g	13.6g
TOTAL SUGARS (SUM OF MONO & DISACCHARIDES)	76.2g	11.4g
PROTEIN/ PROTEIN	0.3g	0g

### METHOD REFERENCE(S):

1. Official Methods of Analysis of AOAC, 16th Edition (1995)
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