

Report No: AR-26-MA-000419-02
Customer: Harmon Bio Care Sdn Bhd
Date of Issue: 24/02/2026



Batch No: EUMY005-00001802
Sample No: 578-2026-02000103

To: Harmon Bio Care Sdn Bhd
 03-03 Jalan Bukit Impian
 18/4 Taman Bukit Impian
 81300 Skudai
 Johor MALAYSIA

Attn: Ms Nurul Husna Binti Ismail

Date Sample Received: 09/02/2026
Date of Testing: 10/02/2026 to 23/02/2026

The following sample was identified by the customer as:
 Slimso NiuNiu Coffee Meal Replacement

Test Result(s):

Analysis	Heavy Metal	Unit	Result	LOQ	Test Method
SVE88	○ Arsenic (As)	mg/kg	<LOQ	1	In-house method based on AOAC 999.10
SVF78	○ Lead (Pb)	mg/kg	<LOQ	0.75	In-house method based on AOAC 999.10
SVI03	○ Mercury (Hg)	mg/kg	<LOQ	0.02	In-house method based on AOAC 999.10
SVE64	○ Microwave acid digestion	-	Done	-	-

Analysis	Proximates	Unit	Result	LOQ	Test Method
VS02N	○ Ash	g/100 g	4.10	0.1	AOAC 923.03 mod.
VSF30	○ Available Carbohydrates	g/100 g	3.99	-	Internal Method
VSQK9	○ Calories				Internal Method
	Calories	Cal/100 g	304	1	
	Energy	kJ/100 g	1270	1	
VS03V	● Calories from Fat	Cal/100 g	17.0	1	Code of Federal Regulations, Title 21, Part 101.9, 24-25
VS021	○ Carbohydrates	g/100 g	9.33	0.1	Internal Method
VS021	○ Cholesterol	mg/100 g	<LOQ	1	AOAC 994.10 mod.
VS022	○ Fat by Acid Hydrolysis	g/100 g	4.1	0.1	AOAC 922.06 mod.
VS0VX	○ Moisture (100 Deg. C)	g/100 g	5.20	0.1	AOAC 925.09 mod.
VS10X	○ Protein by Dumas Method				AOAC 968.06 mod.
	Protein	g/100 g	43.8	0.1	
VS9GW	○ Total Dietary Fiber	g/100 g	17.8	0.05	AOAC 985.29 mod.

Analysis	Sugar Profile By Ion Chromatography	Unit	Result	LOQ	Test Method
VS011	○ Sugar Profile By Ion Chromatography				AOAC 2018.16

Report No: AR-26-MA-000419-02
Customer: Harmon Bio Care Sdn Bhd
Date of Issue: 24/02/2026



Batch No: EUMY005-00001802
Sample No: 578-2026-02000103

Analysis	Sugar Profile By Ion Chromatography	Unit	Result	LOQ	Test Method
	Fructose	g/100 g	0.4	0.1	
	Galactose	g/100 g	<LOQ	0.1	
	Glucose	g/100 g	0.7	0.1	
	Isomaltulose	g/100 g	<LOQ	0.1	
	Lactose	g/100 g	<LOQ	0.1	
	Maltose	g/100 g	0.2	0.1	
	Sucrose	g/100 g	1.3	0.1	
	Total Sugar	g/100 g	2.5	-	

Analysis	Microbiological Analysis	Unit	Result	LOQ	Test Method
CZ09G	◦ Aerobic Plate Count @ 35°C for 48 hrs	cfu/g	60	10	FDA BAM Chapter 3
CZ09Q	◦ Escherichia coli	cfu/g	<LOQ	10	FDA BAM Chapter 4
CZ09P	◦ Total Coliform	cfu/g	<LOQ	10	FDA BAM Chapter 4
CZ09I	◦ Yeast and Mould Count @ 25°C for 5 days	cfu/g	<LOQ	10	FDA BAM Chapter 18

Analysis	Elements by ICP Emission Spectrometry	Unit	Result	LOQ	Test Method
VS068	◦ Calcium (Ca)	mg/kg	742	25	AOAC 984.27 mod.
VS069	◦ Iron (Fe)	mg/kg	18.6	2.5	AOAC 984.27 mod.
VS06D	◦ Potassium (K)	mg/kg	2860	125	AOAC 984.27 mod.
VS06Y	◦ Sodium (Na)	mg/kg	214	10	AOAC 984.27 mod.

Analysis	Faty Acids Profile	Unit	Result	LOQ	Test Method
VS0LB	◦ Monounsaturated Fatty Acids (Acid Form)	g/100 g	0.540	0.003	AOAC 996.06 mod.
VS0LC	◦ Polyunsaturated Fatty Acids (Acid Form)	g/100 g	0.310	0.003	AOAC 996.06 mod.
VS0LA	◦ Saturated Fatty Acids (Acid Form)	g/100 g	0.620	0.003	AOAC 996.06 mod.
VS0KN	◦ Total Cis Unsaturated Fatty Acids (Acid Form)	g/100 g	0.850	0.003	AOAC 996.06 mod.
VS0LD	◦ Trans Fatty Acids (Acid Form)	g/100 g	<LOQ	0.003	AOAC 996.06 mod.

Analysis	Vitamin D by LCMS	Unit	Result	LOQ	Test Method
VS017	◦ Vitamin D by LC-MS/MS				AOAC 2011.11 mod.
	Vitamin D2	IU/100 g	<LOQ	4	
	Vitamin D3	IU/100 g	<LOQ	4	

Report No: AR-26-MA-000419-02
Customer: Harmon Bio Care Sdn Bhd
Date of Issue: 24/02/2026



Batch No: EUMY005-00001802
Sample No: 578-2026-02000103

Version Remark(s):

1. Analytical Report AR-26-MA-000419-02 issued on 24/02/2026 will supersede previous version of report(s). Upon receipt of this revised copy, all earlier version of report(s) will be invalid immediately.

This 3 page(s) of report and its attachment(s), if relevant, has/have been validated by



ChM. Muhammad Nur Faaizi, B. Sc (Hons) Industrial Chemistry
IKM Registered Chemist
Registered No.:M/5359/7938/18/20



Satya Shree A/P Arunakirinathar, BSc. (Hons.) Microbiology
MJMM No: MJMM001618

EXPLANATORY NOTE

- This test report shall not be reproduced except in full, without written approval of the laboratory.
- The results shown in this report relate solely to the item submitted from Customer for analysis.
- For Chemical Analysis, the result(s) reviewed and authorised by IKM Registered Chemist approved by Standard Malaysia.
- For Microbiological Analysis, the result(s) reviewed and authorised by MOH Registered Food Analyst (Microbiologist) approved by Standard Malaysia.
- Sample Identification provided by Customer: Eurofins Food Testing Malaysia is not responsible for the information provided by Customers.
- Results have been obtained and reported in accordance with Eurofins General Terms & Condition of Sales, available upon request and online at <http://www.eurofins.my/media/489850/general-term-condition-eurofins-nm-laboratory.pdf>
- Opinions and interpretations expressed herein are outside the scope of accreditation

DISCLAIMER

- ◆ Test is not SAMM accredited
- Test is externally provided (within Eurofins Group) and accredited
- Test is externally provided (within Eurofins Group) but not accredited
- Test is externally provided (outside Eurofins Group) and accredited
- Test is externally provided (outside Eurofins Group) but not accredited

N/A means not applicable

<LOQ means below the Limit of Quantification (LOQ)

- End of Report-

The following sample was identified by the customer as:

Slimso NiuNiu Coffee Meal Replacement

Sample No: 578-2026-02000103

Analysis	Per 100 g	Per 30 g / sachet
Energy	1270kJ	381 kJ
Calories	304 Cal	91 Cal
Calories from fat	17.0 Cal	5.1 Cal
Moisture	5.20 g	1.56 g
Protein	43.8 g	13.14 g
Total carbohydrates	31.1 g	9.33 g
Available carbohydrates	13.3 g	3.99 g
Total dietary fibre	17.8g	5.34 g
Total fat (acid hydrolysis)	4.1 g	1.23 g
Cholesterol	<0.1 mg	<0.03 mg
Saturated fatty acids	0.620 g	0.186 g
Monounsaturated fatty acids	0.540 g	0.162 g
Polyunsaturated fatty acids	0.310 g	0.093 g
Total cis unsaturated fatty acids	0.850 g	0.255 g
Trans fatty acids	<0.1 g	<0.03 g
Potassium (K)	2860 mg	858 mg
Sodium (Na)	214 mg	64.2 mg
Calcium (Ca)	742 mg	222.6 mg
Iron (Fe)	18.6 mg	5.58 mg
Fructose	0.4g	0.12 g
Galactose	<0.1 g	<0.03 g
Glucose	0.7g	0.21 g
Sucrose	1.3 g	0.39 g
Lactose	<0.1 g	<0.03 g
Isomaltulose	<0.1 g	0.06 g
Maltose	0.2 g	0.75 g
Total sugar	2.5 g	0.75 g
Vitamin D2	<0.1 IU	<0.03 IU
Vitamin D3	<0.1 IU	<0.03 IU