

### CERTIFICATE OF ANALYSIS

Name of Customer : LAZZ AIN MARKETING SDN BHD  
 Address : No 334-G, Jalan Senawang, Pusat Bandar Senawang1,  
 70450, Seremban, Negeri Sembilan.  
 Tel. No. : 013-3083354  
 Sample Description : **Lazz Kurma**  
 Sample Ref. No : U2628/18  
 Date of Receipt : 08/11/2018

**ANALYSIS RESULT**  
(As per sample)

Parameter, Unit	Result	Method Reference
Calorie (kcal/100g)	479 (2012kJ)	In house method No. STP/Chem/A01 based on Pearson's The Chemical Analysis of Foods (6th Edition, page 578)
Total fat (g/100g)	20.6	In house method No. STP/Chem/A02 based on AOAC 16 <sup>th</sup> Edi. 991.36
*Saturated Fat (g/100g)	15.7	IUPAC 2.301 (1987) / GC-FID
*Monounsaturated Fat (g/100g)	4.6	IUPAC 2.301 (1987) / GC-FID
*Polyunsaturated Fat (g/100g)	0.3	IUPAC 2.301 (1987) / GC-FID
*Trans- Fat (g/100g)	<0.1	IUPAC 2.301 (1987) / GC-FID
Cholesterol (mg/100g)	12.2	In house method No. STP/Chem/A06 based on Promerance Food Analysis: Theory and Practice, 2nd Ed. (pg 637)
Total Carbohydrate (g/100g)	70.5	In house method No. STP/Chem/A06, Calculation by factor
Dietary Fiber (g/100g)	9.5	AOAC 16th Edition, 991.43 – Enzymatic – Gravimetric Method – MES-TRIS Buffer
*Total Sugar (g/100g)	10.2	AOAC 16 <sup>th</sup> Edi. 982.14 / HPLC-ELSD
*Sucrose (g/100g)	8.7	
Protein (g/100g)	2.8	In house method No. STP/Chem/A03 based on AOAC 16 <sup>th</sup> Edi. 981.10
#Vitamin D (mcg/100g)	N.D (<5)	HPLC
Calcium (mg/100g)	64.5	In house method No. STP/Chem/A13, Microwave Digestion / AAS
Iron (mg/100g)	1.3	In house method No. STP/Chem/A13, Microwave Digestion / AAS
Sodium (mg/100g)	418.3	In house method No. STP/Chem/A13, Microwave Digestion / AAS
Potassium (mg/100g)	623.3	In house method No. STP/Chem/A13, Microwave Digestion / AAS
Moisture (g/100g)	3.7	In house method No. STP/Chem/A04 based on AOAC 16 <sup>th</sup> Edi. 950.46
Ash (g/100g)	2.4	In house method No. STP/Chem/A05 based on AOAC 16 <sup>th</sup> Edi. 923.03

Remarks:

- %Total Carbohydrate = 100 – (%Ash + %Moisture + %Protein + %Fat)
- < . Below Detection Limit
- (\*) = Test Not SAMM Accredited
- (#) = Test is subcontracted & not accredited
- Opened / balance samples will be discarded two weeks after issuance of Certificate of Analysis.

  
 NOOR AZINAH MAAMIN  
 CHEMIST (M.M.I.C)  
 IKM No. M1975438003



This report refers to the submitted sample only. Sampling is not carried out by our organization. All analysis are carried out to the best of our knowledge and ability and our responsibility is limited to the correctness of the result. This report is issued on the understanding that it does not concern the SAMM NO. 1030 and from their contractual obligations. This report shall not be reproduced except in full without written approval of the laboratory

**Bridge To A Better Product**

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### CERTIFICATE OF ANALYSIS

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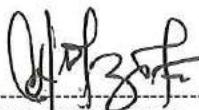
#### ANALYSIS RESULTS

(As per sample)

Parameter, Unit	Result	Test Method / Equipment / Technique
Manganese, mg/kg	0.02	Microwave Digestion – ICP/MS
Phosphorus, mg/kg	248.6	Microwave Digestion – ICP/MS
Selenium, mg/kg	0.01	Microwave Digestion – ICP/MS
Magnesium, mg/kg	14.6	Microwave Digestion – ICP/MS
Zinc, mg/kg	0.26	Microwave Digestion – ICP/MS
Copper, mg/kg	<0.01	Microwave Digestion – ICP/MS

Remarks:

- a. N.D : Not Detected (Below Detection Limit)
- b. (#): Test is subcontracted & not accredited
- c. *Opened / balance samples will be discarded two weeks after issuance of Certificate of Analysis.*



NOOR AZINAH MAAMIN  
 CHEMIST (M.M.I.C)  
 IKM No. M/1973/4360/03

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Web : www.unipeq.com.my

Ref : ULJKM/10526/18

Date : 26/12/2018

**Nutrition Information for 'Lazz Kurma', 25g**

<b>Nutrition Facts</b>	
1 serving per container	
<b>Serving size</b>	<b>25g</b>
<b>Amount per serving</b>	
<b>Calories</b>	<b>120</b>
<hr/>	
	<small>% Daily Value *</small>
<b>Total Fat 5g</b>	<b>8%</b>
Saturated Fat 4g	20%
Trans Fat 0g	
Cholesterol 3mg	1%
Sodium 105mg	4%
<b>Total Carbohydrate 18g</b>	<b>6%</b>
Dietary Fiber 2g	8%
Total Sugars 3g	
Includes 2g of Added Sugars	4%
<b>Protein 1g</b>	
<hr/>	
Vitamin D 0mcg	0%
Calcium 16mg	2%
Iron 0.3mg	2%
Potassium 156mg	4%
<hr/>	
<small>*The % Daily Values (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.</small>	