

<b>CLIENT NAME:</b> Isaac Nev	<b>REPORT DATE:</b> July 18, 2025
<b>ORGANIZATION:</b> d	<b>SAMPLE STORAGE:</b> Ambient Temperature
<b>ADDRESS:</b> Kuelu zone D, Iyana Agbala	<b>CONDITION OF SAMPLE:</b> Tested As Received
<b>EMAIL:</b> Isnevisaac@gmail.com	<b>LAB CONTACT:</b> 07015568976
<b>PHONE NO:</b> 08147154595	<b>ENVIRONMENTAL DATA:</b> 23.30°C, 56.00%RH
<b>SAMPLE RECEIVED:</b> 18th July 2025	<b>CLIENT ID:</b> JGLSP2500113
<b>SAMPLE WEIGHT:</b> 5.00 g	

Please Note: Sample not requested for after three weeks of completion of analysis will be assumed not needed and will be discarded.

**CERTIFICATE OF ANALYSIS**

Parameter	Method	A
ME (kcal/kg)		3429.00 3429.00
CHO (%)	AOAC by difference	55.40 55.40
Protein (%)	AOAC 942.05	22.00
Moisture (%)	AOAC 930.15	12.00
Crude Fibre (%)	AOAC 978.10	4.30
Crude Fat (%)	AOAC 920.39	3.70
Ash (%)	AOAC 942.05	2.60
CHO (%)	AOAC by difference	55.40 55.40
ME (kcal/kg)	Calculated using Atwater factors	3429.00 3429.00

**Summary interpretation:**  
This feed sample demonstrates excellent nutritional quality, particularly its high protein content, which is well-suited for supporting growth in productive livestock or aquaculture. Moisture levels are within acceptable ranges, ensuring product stability and preventing microbial spoilage. The moderate crude fiber and fat contribute to a balanced energy profile, while the low ash content suggests minimal inorganic impurities, indicating a clean, high-value ingredient consistent with quality animal nutrition standards.

JaaGee Application, Training & Research Laboratory engages in nutritional analysis, microbial, and various chemical analysis to improve the quality and healthiness of foods and feeds.

Hannah Signature  
**Kehinde K. Hannah**  
HEAD OF LABORATORY

Julius Signature  
**Julius Gbolade Famoriyo**  
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