CLIENT NAME: Isaac Nev	**REPORT DATE:** July 18, 2025
ORGANIZATION: d	**SAMPLE STORAGE:** Ambient Temperature
ADDRESS: Kuelu zone D, Iyana Agbala	**CONDITION OF SAMPLE:** Tested As Received
EMAIL: lsnevisaac@gmail.com	**LAB CONTACT:** 07015568976
PHONE NO: 08147154595	**ENVIRONMENTAL DATA:**
SAMPLE RECEIVED: 18th July 2025	**CLIENT ID:** JGLSP2500113
SAMPLE WEIGHT:	

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

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
FELLOW NISLT REG NO: F0256