



Certificate of Accreditation

This is to certify that

FAMOUS LAB

10 DANTATA ROAD, BOMPAI, KANO NIGERIA

Has been assessed by the Nigeria National Accreditation System and
meets the requirements of the International Standard

ISO/IEC 17025:2017

with demonstrated technical competence in the field of

Testing

for the specific services listed on the approved Scope of Accreditation.

On behalf of the Nigeria National Accreditation System:



Testing
No. T0047

Issue date: **September 12th, 2025**
Valid through: **September 11th, 2029**

Scope of Accreditation
Chemical Testing Laboratory
FAMOUS LAB
10 DANTATA ROAD, BOMPAI, KANO NIGERIA

Schedule NO.: TL00056

Issue No. 1: 12 09, 2025

Valid to : 11 09, 2029

Material or Products Tested	Types of Tests/ Properties Measured / Range of Measurements	Standard Specifications, Techniques/Equipment Used
CHEMICAL Agriculture Samples	Appearance	NIS 580:2013
	Purity	NIS 580:2013, Balance: Model: BA-T50-5A S.N.: I F TL T240624001. Model: BA3, S.N.: B20031024
	Admixture	NIS 580:2013, Balance: Model: BA-T50-5A S.N.: I F TL T240624001. Model: BA3, S.N.: B20031024
	Color test	NIS 580:2013, Balance: Model: BA-T50-5A S.N.: I F TL T240624001. Model: BA3, S.N.: B20031024
	Immature seeds	NIS 580:2013, Balance: Model: BA-T50-5A S.N.: I F TL T240624001. Model: BA3, S.N.: B20031024 Drying Oven: Model: REX-C900, S.N.: Non
	Insect pest inflation	NIS 580:2013, Balance: Model: BA-T50-5A S.N.: I F TL T240624001. Model: BA3, S.N.: B20031024
	Particle size	NIS 580:2013, Balance: Model: BA-T50-5A S.N.: I F TL T240624001. Model: BA3, S.N.: B20031024
	Packing Bulk density	NIS 580:2013, Balance:

Material or Products Tested	Types of Tests/ Properties Measured / Range of Measurements	Standard Specifications, Techniques/Equipment Used
		Model: BA-T50-5A S.N.: I F TL T240624001. Model: BA3, S.N.: B20031024
	Solubility in Water	NIS 469:2003, Balance: Model: BA-T50-5A S.N.: I F TL T240624001. Model: BA3, S.N.: B20031024
	Solubility in Ethanol	NIS 469:2003, Balance: Model: BA-T50-5A S.N.: I F TL T240624001. Model: BA3, S.N.: B20031024
	Moisture content	NIS 580:2013, Moisture Analyzer: Model: CY1050W, S.N.: 1022010252
	Ash content	NIS 580:2013, Muffle Furnace: Model: FP-40, S.N.: 1370 Balances: Model: BA-T50-5A S.N.: I F TL T240624001 Drying Oven Model: REX-C900, S.N.: Non
	Acid Insoluble Ash	NIS 580:2013, Muffle Furnace: Model: FP-40, S.N.: 1370 Balances: Model: BA-T50-5A S.N.: I F TL T240624001 Drying Oven Model: REX-C900, S.N.: Non
	Acidity	NIS 580:2013, Balance: Model: BA-T50-5A S.N.: I F TL T240624001 Oil press Machine:

Material or Products Tested	Types of Tests/ Properties Measured / Range of Measurements	Standard Specifications, Techniques/Equipment Used
		Model: XIUSHW , S.N.: Non
	FFA (free fatty acid)	NIS 580:2013, Balance: Model: BA-T50-5A S.N.: I F TL T240624001 Oil press Machine: Model: XIUSHW , S.N.: Non
	Crude Protein	Balance: Model: BA-T50-5A S.N.: I F TL T240624001 Multi- points Heating Mantle: Model: 500ML , S.N.: Non pH meter: Model: PC9500, S.N.: PC950021201002. Kjeldahl glassware set
	Oil content	NIS 580:2013, Balance: Model: BA-T50-5A S.N.: I F TL T240624001 Blender: Model: JIL, S.N.: Non Multi- points Heating Mantle: Model: 500ML , S.N.: Non Soxhlet extraction glassware set
	Crude Fat	NIS 580:2013, Balance: Model: BA-T50-5A S.N.: I F TL T240624001 Blender: Model: JIL, S.N.: Non Multi- points Heating Mantle: Model: 500ML , S.N.: Non Soxhlet extraction glassware set
	Total Aflatoxin (ppb)	NIS 580:2013, Balance: Model: BA-T50-5A S.N.: I F TL T240624001 Microplate Reader:

Material or Products Tested	Types of Tests/ Properties Measured / Range of Measurements	Standard Specifications, Techniques/Equipment Used
		Model: DR-3508G, S.N.: 283015009 Microplate Washer: Model: DKW-320, S.N.: 382023002
	Ochratoxin (ppb)	NIS 580:2013, Balance: Model: BA-T50-5A S.N.: I F TL T240624001 Microplate Reader: Model: DR-3508G, S.N.: 283015009 Microplate Washer: Model: DKW-320, S.N.: 382023002
Microbiology Agriculture Samples/ Water	Detection of Salmonella	Incubator: Model: REX-C900, S.N.: Non. Autoclave: Model: YX-18LD, S.N.: 10663. pH meter: Model: PC9500, S.N.: PC950021201002. Balance: Model: TD12001, S.N.: Non. Oven: Model: ET-9025A , S.N.:232171 Colony Counter: Model: AVI-659, S.N.: 645. Microscope: Model: XSZ-107BN, S.N.: Non . Multi- points Heating Mantle: Model: 250ML, S.N.: Non.
	Enumeration of Escherichia coli	
	Enumeration of yeasts and molds	
	Colony count at 30 °C by the pour plate technique	
Water	Conductivity	NIS-977-2017, pH/Cond/TDS /Temp Meter: Model: PC9500, S.N.:PC950021201002
	pH	NIS-977-2017, pH/Cond/TDS /Temp Meter: Model: PC9500, S.N.:PC950021201002
	TDS (Total Dissolved Solids)	NIS-977-2017, pH/Cond/TDS /Temp Meter:

Material or Products Tested	Types of Tests/ Properties Measured / Range of Measurements	Standard Specifications, Techniques/Equipment Used
		Model: PC9500, S.N.:PC950021201002
	Salinity	NIS-977-2017, pH/Cond/TDS /Temp Meter: Model: PC9500, S.N.:PC950021201002
	Resistivity	NIS-977-2017, pH/Cond/TDS /Temp Meter: Model: PC9500, S.N.:PC950021201002
	Total Alkalinity	NIS-977-2017, pH/Cond/TDS /Temp Meter: Model: PC9500, S.N.:PC950021201002
	Total Hardness	NIS-977-2017, pH/Cond/TDS /Temp Meter: Model: PC9500, S.N.:PC950021201002
	COD (Chemical oxygen demand)	NIS-977-2017, pH/Cond/TDS /Temp Meter: Model: PC9500, S.N.:PC950021201002
	Chloride	NIS-977-2017