



# Accreditation Scope

Al Ain Fodder Factory LLC, NAL 221  
Testing Laboratory, (ISO/IEC 17025:2017)

Beda Bint Sood, Al Ain - UAE , Abu Dhabi, United Arab Emirates

Issue Date: 02/01/2026

Expiry Date: 19/09/2027

Issue No: 2

Testing Field	Materials/ Products Tested	Type of test/ Test parameter/ Properties measured/Range of measurement	Test Method (Standard, Internal Procedure, Technique)	Permanent lab (P) / Client-site (S)
Chemical	Feed Raw Materials like grains, cereals, Finished feeds like Animal, Poultry and Bird Feeds, Semi-process feed	Moisture Range 1-15%	In-House Validated Method AAFF-SOP- QCS-WC-01 Rev.7 Rev date: 04/09/2024 based on on AOAC Method 930.15 and 925.10, 22nd edition, 2023	p
Chemical	Feed Raw Materials like grains, cereals, Finished feeds like Animal, Poultry and Bird Feeds, Semi-process feed	Ash Range 0.5-10%	In-House Validated Method: AAFF- SOP-QCS-WC-02 Rev.6 Rev date: 04/09/2024 based on AOAC 923.03, (17th Ed., Rev.2), 2003	P

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Chemical	Feed Raw Materials like grains, cereals, Finished feeds like Animal, Poultry and Bird Feeds, Semi-process feed	Crude Fiber Range 5-30%	In-House Validated Method; AAFF-SOP-QCS-WC-05 Rev.4, Rev date: 12/07/2023 based on ANKOM Technology Method 10, 2006 by Filter bag technique	P
Chemical	Feed Raw Materials like grains, cereals, Finished feeds like Animal, Poultry and Bird Feeds, Semi-process feed, Feed additives like vitamin and mineral premixes	Minerals and Heavy Metals: Macronutrients : Na, K, Ca, Mg, P, (Range 0.5- 5%) Fe, Cu, Zn, Mo, Co, Mn, (Range 5-500 mg/kg) : Heavy Metals: Al, Se, Pb, Cd, As, (Range: 0.1-5 mg/kg)	In House Validated Method AAFF-SOP-QCS-ICP-01 Rev.8 Rev date: 04/09/2024 using Microwave digestion and ICP-OES and based on AOAC Method 984.27, 22nd edition, 2023	P

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Chemical	Finished feeds like Animal, Poultry and Bird Feeds, Semi-process feed, Feed additives like vitamin and mineral premixes	Water Soluble Vitamins: Vitamin B1, Vitamin B2, Vitamin B3, Vitamin B6 (Range: 1.0-500 mg per kg)	In-House Validated Method AAFF-SOP-QCS-HPLC-04 Rev.6 Rev date: 04/09/2024 by extraction and HPLC determination, based on AOAC Method 986.27, 22nd edition, 2023 & Gomez et al, J. of Agricultural and Food Chemistry Vol 54: 2006 Pages 4531-4536	P
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Chemical	Feed Raw Materials like grains, cereals, Finished feeds like Animal, Poultry and Bird Feeds, Semi-process feed, Forages like alfalfa, hay grass, silages	Mycotoxins: Aflatoxin B1, Aflatoxin B2, Aflatoxin G1, Aflatoxin G1, Ochratoxin A, Ochratoxin B, Zearalenone(ZON), Deoxynevalenol(DON), 3- Acetyl Deoxynevalenol(3A-DON), 15- Acetyl Deoxynevalenol(15A-DON), T-2 Toxin, HT-2 Toxin, Fumonisin B1(FB1), Fumonisin B2(FB2), Fumonisin B3(FB3), Citrinin Range: 0.5-2000 microgram per kg	In-House Validated Method AAFF-SOP-QCS-LCMS/MS-01 Rev.3 Rev date: 12/07/2023 using extraction and LCMS/MS determination based on Waters application note 720002244EN RB, July 2007(clean up procedure excluded in scope)	P
Chemical	Feed Raw Materials like grains, cereals and Finished feeds like Animal, Poultry and Bird Feeds	Proximate analysis: Moisture Range:1.0-15.0%, Fat Range : 1.0-5.0%, Protein Range : 5.0-50.0%, Crude Fiber Range : 5.0-40.0%	In-House Validated Method AAFF-SOP-QCS-NIR-1 Rev.2 Rev date: 12/07/2023 using FT-NIR	P

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Chemical	Feed Raw Materials like grains, cereals, Alfalfa pellets and Finished Animal Feed (except Poultry and bird feed)	Proximate analysis : Ash Range: 0.5-10.0%	In-House Validated Method AAFF-SOP-QCS-NIR-1 Rev.2 Rev date: 12/07/2023 using FT-NIR	P
Chemical	Feed Raw Materials like grains, cereals, Finished feeds like Animal, Poultry and Bird Feeds, Semi-process feed, Forages like Alfalfa, Hay grass, Silage	Proximate: Acid detergent fiber(ADF) Range: 4.0-70.0 %	In-House Validated Method; AAFF-SOP-QCS-WC-06 Rev 3 Revision date: 12/07/2023 based on ANKOM technology Method 8, 2006 by Filter bag technique	P

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Chemical	Feed Raw Materials like grains, cereals, Finished feeds like Animal, Poultry and Bird Feeds, Semi-process feed, Forages like Alfalfa, Hay grass, Silage	Proximate: Neutral Detergent Fiber(NDF) Range: 3.0-70.0 %	In-House Validated Method; AAFF-SOP-QCS-WC-07 Rev 3 Revision date: 12/07/2023 based on ANKOM Technology Method 9, 2006 by Filter bag technique	P
Chemical	Feed Raw Materials like grains, cereals, Finished feeds like Animal, Poultry and Bird Feeds, Semi-process feed, Forages like Alfalfa, Hay grass, Silage	Proximate: Total Nitrogen/ Protein Using Dumatherm Range: 1.0-75.0 %	In House Validated Method AAFF-SOP-QCS-DUMA-1, Rev.3 Rev date: 04/09/2024 using DUMATHERM Combustion technique and based on AOAC Method 992.23, 22nd edition, 2023	P

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Biological	Animal, Poultry, Bird Feeds, Feed Raw Materials like grains, cereals, vitamin and mineral premixes, Semi-processed feed	Enumeration of Yeast and Mould Range $\geq$ 100 cfu/g	In-House Performance Verified Method; AAFF-SOP-QCS-MB-02; Rev.4; based on FDA-BAM chapter 18 (Edition 8; Rev.A) 1998, Updated on April 2001	P
Biological	Animal, Poultry, Bird Feeds, Feed Raw Materials like grains, cereals, vitamin and mineral premixes, Semi-processed feed	Detection of Salmonella, per 25g	In-House Performance Verified Method AAFF-SOP-QCS-MB-07; Rev.5, ; based on ISO 6579-1:2017/AMD 1:2020	P
Chemical	Finished Feed (Animal, Poultry, Bird), Feed Raw Materials & Feed Additives like grains, cereals etc.	Crude Protein	In-House Validated Method; AAFF-SOP-QCS-WC-04; Rev.9; based on AOAC 988.05 (22nd Ed., 2023)	P

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Chemical	Feed Raw Materials like grains, cereals, Finished feeds like Animal, Poultry and Bird Feeds, Semi-process feed	Fat Range 1-5 %	In House Validated Method AAFF-SOP-QCS-WC-03 Rev.9 Rev date: 07/07/2025 using Automated Soxhlet Extraction. based on AOAC Method 920.39, 22nd edition, 2023	P
<b>END</b>				

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