



ACCREDITATION CERTIFICATE

Issued under the authority of Bangladesh Accreditation Act, 2006
by Bangladesh Accreditation Board (BAB), Ministry of Industries to

Quality Control Laboratory (QC Lab DLS)

**Department of Livestock Services, Anwar Jang Sarak, Savar
Dhaka-1343, Bangladesh**

This is to certify that this
Testing Laboratory

is accredited in accordance with the international standard
ISO/IEC 17025:2017

in respect of the associated scope, subject to the terms and
conditions governing the relevant conformity assessment
body (CAB) accreditation.

Certificate Number : **01.063.21**
Accreditation Date : **29 November 2021**
Date of Issuance : **14 August 2025 (1st Renewal)**
Date of Expiration : **28 November 2027**



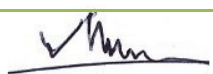
M. A. Kamal Billah
M. A. Kamal Billah
Director General

This certificate must be returned on request; reproduction must follow BAB guidelines. For the specific scopes to which this accreditation applies, please refer to the Directory of CABs at BAB website.

SCOPE OF ACCREDITATION

CAB Name & Address:	Quality Control Laboratory (QC Lab DLS), Department of Livestock Services Anwar Jang Sarak, Savar, Dhaka-1343, Bangladesh.		
Accreditation Standard:	ISO/IEC 17025:2017	Accreditation Date:	29 November 2021
Certificate Number:	01.063.21	Issued on:	14 August 2025
Last Amended on:	NA	Valid until:	28 November 2027
Amendment no:	NA		

S.N.	Products/ Materials/ Items of test	Type of tests performed	Specifications/ Standard test methods/Techniques used	Range of testing/Limit of detection
Field: Microbiology				
01	Chicken meat	Detection of Salmonella	AOAC-Official Method 2017.09	<1 cfu / 25 gm
02	Beef	Detection of Salmonella	AOAC-Official Method 2017.09	<1 cfu / 25 gm
03	Milk	Detection of Salmonella	AOAC-Official Method 2017.09	<1 cfu / 25 gm
04	Feed	Detection of Salmonella	AOAC-Official Method 2017.09	<1 cfu / 25 gm
05	Egg	Detection of Salmonella	AOAC-Official Method 2017.09	<1 cfu / 25 gm
06	Chicken	Aerobic Plate Count	FDA's BAM Chapter 3	≤10 cfu / gm
07	Beef	Enumeration of Escherichia coli by Most Probable Number (MPN) Technique	FDA's BAM Chapter 4	<0.30MPN / gm
Field: Molecular Biology				
08	Beef	Detection of Porcine Derivatives	In-house Method	0.1%
09	Pork	Detection of Bovine Derivatives	In-house Method	0.1%
Field: Chemistry				
10	Chicken meat	Detection and Quantification of Tetracyclines (Doxycycline, Tetracycline, Chlortetracycline and Oxytetracycline) using LC- MS/MS	In-house Method	Doxycycline= 0.24 µg/Kg; Tetracycline= 0.08 µg/Kg; Chlortetracycline= 0.33 µg/Kg; Oxytetracycline= 0.08 µg/Kg.
11	Feed Premix	Detection and Quantification of water soluble vitamins (B1, B2, B6 and B12) using HPLC	In-house Method	Vitamin-B1= 0.0125 µg /mL, Vitamin-B2= 0.0017 µg /mL, Vitamin-B6= 0.0064 µg /mL, and Vitamin-B12= 0.0065 µg /mL
12	Animal Feed	Determination of Crude Fiber %.	AOAC 978.10	0.1%


Quality Manager

SCOPE OF ACCREDITATION

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Anwar Jang Sarak, Savar, Dhaka-1343, Bangladesh.

Accreditation Standard: ISO/IEC 17025:2017 **Accreditation Date:** 29 November 2021

Certificate Number: 01.063.21 **Issued on:** 14 August 2025

Last Amended on: NA **Valid until:** 28 November 2027

Amendment no: NA

S.N.	Products/ Materials/ Items of test	Type of tests performed	Specifications/ Standard test methods/Techniques used	Range of testing/Limit of detection
13	Animal Feed	Determination of Ether Extract content %.	AOAC 920.39	0.1%
14	Animal Feed	Determination of Crude Ash content %.	AOAC 942.05.2000	0.1%
15	Animal Feed	Determination and Quantification of Chromium (Cr) using AAS.	In-house Method	0.065 mg /kg
16	Animal Feed	Determination and Quantification of Lead (Pb) using AAS.	In-house Method	0.011 mg /kg
17	Milk	Determination and Quantification of Lead (Pb) using AAS.	In-house Method	0.099 µg /kg
18	Animal Feed	Determination and Quantification of Cadmium (Cd) using AAS.	In-house Method	0.010 mg /kg

END



 Quality Manager