



May 2026

Food Safety Test Results - Summary

To help you understand what you're eating, we've gone through the full laboratory report and pulled out the points that matter most.

The eggs were tested by FARE Labs, an NABL-accredited laboratory, during May-June 2026, following FSSAI (FSSR 2011) standards.

Key Results

Antibiotic Residues: NOT DETECTED

The eggs were tested for a wide range of antibiotic residues commonly associated with commercial poultry production, including:

- Enrofloxacin
- Erythromycin
- Tylosin
- Tetracycline
- Oxytetracycline
- Chlorotetracycline
- Neomycin
- Spectinomycin
- Colistin
- Sulphamethoxazole
- Nitrofurans
- Nitroimidazoles

Result: All tested antibiotic residues were below detectable limits.

Pesticide Residues: NOT DETECTED

The eggs were screened for multiple pesticide residues, including several banned and restricted pesticides.

Result: All tested pesticide residues were below detectable limits.

Hormonal Residues: NOT DETECTED

The laboratory tested for several hormonal compounds and growth-promoting substances.

Result: No detectable hormonal residues were found.

Heavy Metals Within Safety Limits

The eggs were tested for:

- Lead
- Arsenic
- Cadmium
- Mercury
- Chromium
- Nickel
- Tin

Result: All heavy metals were either not detected or well within Food Safety and Standards Regulations (FSSR) limits.



Harmful Bacteria: ABSENT

Microbiological testing confirmed:

- Salmonella – Absent
- E. coli – Absent

These are two of the most important food safety indicators for eggs.

Natural Nutritional Composition

The eggs showed a healthy natural nutrient profile:

- Protein: 13.09%
- Fat: 11.13%
- Water: 74.02%

These values are consistent with quality fresh eggs.

What This Means for You

When you choose Fresh Farm Goodness eggs, you're choosing eggs that have been independently tested and found to be:

- ✓ Free from detectable antibiotic residues
- ✓ Free from detectable pesticide residues
- ✓ Free from detectable hormonal residues
- ✓ Free from Salmonella and E. coli
- ✓ Within food safety standards for heavy metals
- ✓ Rich in natural protein and healthy fats

Our Promise

We are committed to raising hens responsibly and providing food that is safe, transparent, and trustworthy for your family.

TEST REPORT

Issued to: Fresh Farm Goodness Pvt. Ltd.
 Ayyapankavu, Kochi — 682018, Kerala,
 India Kochi Kerala, India-682018,
 Kochi, Kerala, 682018, India

J.O. No.: FL/FA/28052026-217
 ULR Code: TC5503 26 0 00051912 F
 Issue Date: 02/06/2026
 Sample Receipt Date: 28/05/2026
 Account Manager: BD Team 39
 Credit Manager: Gulab Singh

Customer Provided Information:

Nature/Name of the Sample
 Product Details

: **Fresh Farm Goodness Eggs**
 : 567-006-F1-0E6

Laboratory Provided Information:

Sample Receiving Condition
 Sample Quantity & Packaging
 Date of Performance of Test
 Method of Sampling

: Fit for Analysis
 : 1x200g, Pet Jar
 : 28th may- 02nd June, 2026
 : The Sample is provided by Fresh Farm Goodness Pvt. Ltd., through Courier.



Physical Description: Eggs free from foreign matter.
FSSR, Clause No.: 2.5.3 Egg and Egg Products

Analysis Report

S. No.	Parameter	Test Result	FSSR, 2011	Protocol
Chemical Analysis:				
1.	Water (% by weight),	74.02	72.8 - 75.6	IS-4723
2.	Protein (% by weight),	13.09	12.8 - 13.4	IS 7219
3.	Fat (% by weight),	11.13	10.5 - 11.8	IS-4723
4.	Carbohydrates (% by weight),	0.83	0.3 - 1.0	IS 1656
5.	Ash (% by weight),	0.93	0.8 - 1.0	AOAC 920.153
6.	Chloroform (mg/kg),	ND, [DL-0.1]	Not Specified	FL/SOP/02-32

Reviewed By

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Authorised Signatory
 Ms. Chhaya Shakya, Scientist B

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Analysis Report

S. No.	Parameter	Test Result	FSSR, 2011	Protocol
Heavy Metals:				
1	Lead, mg/kg	BLQ,[LOQ-0.05]	NMT 2.5	FL/SOP/12-14
2	Copper, mg/kg	0.86	NMT 30	FL/SOP/12-14
3	Arsenic, mg/kg	BLQ,[LOQ-0.1]	NMT 1.1	FL/SOP/12-14
4	Tin, mg/kg	BLQ,[LOQ-0.25]	NMT 250	FL/SOP/12-14
5	Cadmium, mg/kg	BLQ,[LOQ-0.05]	NMT 1.5	FL/SOP/12-14
6	Mercury, mg/kg	BLQ,[LOQ-0.1]	NMT 1.0	FL/SOP/12-14
7	Methyl Mercury Calculated as element, mg/kg	BLQ,[LOQ-0.1]	NMT 0.25	FL/SOP/12-14
8	Chromium, mg/kg	BLQ,[LOQ-0.05]	Not Specified	FL/SOP/12-14
9	Nickel, mg/kg	BLQ,[LOQ-0.1]	Not Specified	FL/SOP/12-14
Other Contaminants:				
1	Melamine, mg/kg	BLQ, [LOQ-0.25]	NMT 2.5	FL/SOP/04-02

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Mithlesh Kumar
 Authorised Signatory
 Mr. Mithlesh Kumar, Scientist-B

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Pesticide Residues, mg/kg:				
1	2,4-Dichlorophenoxy Acetic Acid	BLQ, [LOQ-0.005]	NMT 0.05	FL/SOP/03-01
2	Sum of benomyl and carbendazim expressed as carbendazim	BLQ, [LOQ-0.005]	NMT 0.1	FL/SOP/03-01
3	Carbendazim	BLQ, [LOQ-0.005]	NMT 0.1	FL/SOP/03-01
4	Edifenphos	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/03-01
5	Ethion	BLQ, [LOQ-0.005]	NMT 0.2	FL/SOP/05-01
6	Monocrotophos	BLQ, [LOQ-0.005]	NMT 0.02	FL/SOP/03-01
7	Phenthoate	BLQ, [LOQ-0.005]	NMT 0.05	FL/SOP/05-01
8	Phorate	BLQ, [LOQ-0.005]	NMT 0.05	FL/SOP/05-01
9	Pirimiphos-methyl	BLQ, [LOQ-0.005]	NMT 0.05	FL/SOP/05-01
10	Glyphosphate residue	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-01
Antibiotic Residues, mg/kg				
Fluoroquinolones				
	Enrofloxacin	BLQ, [LOQ-0.01]	NOT SPECIFIED	FL/SOP/04-10
Macrolides, mg/kg				
	Erythromycin	BLQ, [LOQ-0.001]	NMT 0.05	FL/SOP/04-10
	Tylosin	BLQ, [LOQ-0.01]	NMT 0.3	FL/SOP/04-09
Tetracyclines, mg/kg				
	Tetracycline	BLQ, [LOQ-0.002]	NMT 0.4	FL/SOP/04-08
	Oxytetracycline	BLQ, [LOQ-0.002]	NMT 0.4	FL/SOP/04-08
	Chlortetracycline	BLQ, [LOQ-0.002]	NMT 0.4	FL/SOP/04-08
Aminoglycosides, mg/kg				
	Neomycin	BLQ, [LOQ-0.025]	NMT 0.5	FL/SOP/04-10
	Spectinomycin	BLQ, [LOQ-0.025]	NMT 2	FL/SOP/04-10
Polymyxins, mg/kg				
	Colistin	BLQ, [LOQ-0.0005]	NMT 0.001	FL/SOP/04-12

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Authorised Signatory
 Mr. Mithlesh Kumar, Scientist-B

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Other Antibiotic /Hormonal Residues,mg/kg				
	Chloramphenicol	BLQ, [LOQ-0.00008]	NMT 0.0003	FL/SOP/04-07
	Hexestrol	BLQ, [LOQ-0.0005]	Not specified	FL/SOP/04-13
	Dienestrol	BLQ, [LOQ-0.0005]	Not specified	FL/SOP/04-13
	17 beta-estradiol	BLQ, [LOQ-0.0005]	NMT 0.001	FL/SOP/04-13
	19-Nortestosterone	BLQ, [LOQ-0.0005]	NMT 0.001	FL/SOP/04-13
	Testosterone	BLQ, [LOQ-0.0005]	NMT 0.001	FL/SOP/04-13
	Trenbolone acetate	BLQ, [LOQ-0.0005]	NMT 0.001	FL/SOP/04-13
Banned Pesticides: mg/kg				
1	Aldicarb	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/03-01
2	Aldrin	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-01
3	Dieldrin	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-01
4	Chlordane	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-01
5	Heptachlor	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-01
6	Lindane (Gamma-HCH)	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-01
7	Endosulfan	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-01
8	Carbofuran	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/03-01
9	Methomyl	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/03-01
10	Phosphamidon	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/03-01
11	Captafol	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-01
12	Formothion	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-01
13	Simazine	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/03-01
14	Diazinon	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-01
15	2,4-DDD	BLQ, [LOQ-0.005]	NMT 0.05	FL/SOP/05-01
16	4,4-DDD	BLQ, [LOQ-0.005]	NMT 0.05	FL/SOP/05-01
17	2,4-DDE	BLQ, [LOQ-0.005]	NMT 0.05	FL/SOP/05-01
18	4,4-DDE	BLQ, [LOQ-0.005]	NMT 0.05	FL/SOP/05-01
19	2,4-DDT	BLQ, [LOQ-0.005]	NMT 0.05	FL/SOP/05-01
20	4,4-DDT	BLQ, [LOQ-0.005]	NMT 0.05	FL/SOP/05-01
21	Fenitrothion	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-01
22	Fenthion	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-01
23	Methyl Parathion	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-01
24	Ethyl Parathion	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-01
25	Ferbam as CS2	BLQ, [LOQ-0.005]	NMT 0.01	FL/SOP/05-04

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Authorised Signatory
 Mr. Mithlesh Kumar, Scientist-B

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Analysis Report



TC-5503

S. No.	Parameter	Test Result	FSSR, 2011	Protocol
Nitrofurans (Metabolites), mg/kg				
1	furazolidone (AOZ)	BLQ,[LOQ-0.0002]	NMT 0.001	FL/SOP/04-05
2	furaltadone (AMAZ)	BLQ,[LOQ-0.0002]	NMT 0.001	FL/SOP/04-05
3	nitrofurantoin (AHD)	BLQ,[LOQ-0.0002]	NMT 0.001	FL/SOP/04-05
4	nitrofurazone (SEM)	BLQ,[LOQ-0.0002]	NMT 0.001	FL/SOP/04-05
Nitroimidazoles (Metabolites), mg/kg				
1	Metronidazole (MNZ) and its metabolite 3 hydroxymetronidazole	BLQ,[LOQ-0.0005]	NMT 0.001	FL/SOP/04-09
2	Dimetridazole (DMZ)	BLQ,[LOQ-0.0005]	NMT 0.001	FL/SOP/04-09
3	Ipronidazole (IPZ) and its metabolite Hydroxyipronidazole	BLQ,[LOQ-0.0005]	NMT 0.001	FL/SOP/04-09
4	Ronidazole (RNZ) and its metabolite 2-hydroxymethyl-1-methyl-3 nitroimidazole(HMMNI)	BLQ,[LOQ-0.0005]	NMT 0.001	FL/SOP/04-09

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S. No.	Parameter	Test Result	FSSR, 2011	Protocol
Microbiological Analysis:				
1.	Salmonella sp., per 25g	Absent	Not Specified	IS-5887 (P-3): Sec-1
2.	E. coli, per g	Absent	Not Specified	IS-5887 (P-1)

ND=Not Detected; **DL**=Detection Limit; **NMT**=Not More Than;

LOQ=Limit of Quantification; **BLQ**=Below Limit of Quantification

Inference: The tested sample **conforms** to FSSR, 2011 w.r.t. above test only.

Note: This report is issued exclusively for domestic use and is not intended for export purposes.


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 Ms. Meenakshi Bakshi, Scientist-B

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Antibiotic Residues, mg/kg				
Fluoroquinolones				
Sulfonamides				
1	Sulphamethoxazole	BLQ, [LOQ-0.001]	NMT 0.001	FL/SOP/04-06

NMT=Not More Than; **LOQ**=Limit of Quantification; **BLQ**=Below Limit of Quantification

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