



April 2026

## Egg Test Report Summary

The eggs from Fresh Farm Goodness were independently tested by FARE Labs Private Limited, an NABL-accredited food testing laboratory in India. According to the laboratory report, the tested egg samples conform to FSSR (Food Safety and Standards Regulations) 2011 standards for the parameters tested.

The testing was conducted to evaluate the safety and quality of the eggs across multiple important food safety parameters, including microbiological safety, antibiotic residues, pesticide residues, heavy metals, banned veterinary drugs, hormonal residues, and nutritional composition.

## Key Findings from the Laboratory Report

### Microbiological Safety

The eggs were tested for harmful bacteria such as Salmonella and E. coli. Both were reported as absent in the tested samples, indicating good microbiological safety and hygiene standards.

### Antibiotic Residue Screening

The laboratory screened the eggs for multiple antibiotic residues commonly associated with poultry farming, including tetracycline, oxytetracycline, erythromycin, tylosin, neomycin, colistin, enrofloxacin, and sulfonamides. The tested values were either below detectable limits (BLQ) or within permissible safety limits specified under food safety standards.

### Heavy Metal Testing

The eggs were tested for heavy metals such as lead, arsenic, cadmium, mercury, chromium, and nickel. Most contaminants were reported as BLQ (Below Limit of Quantification), meaning they were not detected above measurable levels. Copper was detected within safe permissible limits.

### Pesticide Residue Testing

The report included testing for multiple pesticide and agricultural chemical residues, including glyphosate, carbendazim, ethion, lindane, endosulfan, DDT compounds, and several others. The results were found to be below detectable levels or within the permissible safety standards for the tested parameters.



## Hormonal & Banned Veterinary Drug Residues

The eggs were also tested for hormonal residues and banned veterinary drugs such as nitrofurans, nitroimidazoles, metronidazole, ronidazole, and related compounds. The tested samples did not show concerning levels for these parameters.

## Nutritional Quality

The nutritional analysis showed healthy values consistent with fresh quality eggs, including good protein content and balanced fat composition.

## Overall Conclusion

Based on the parameters tested by the laboratory, the Fresh Farm Goodness egg samples were found to be safe, clean, and compliant with food safety standards. The report did not identify concerning levels of any harmful bacteria, antibiotic residues, pesticide residues, heavy metals, or banned veterinary drug residues.

## 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/18042026-148  
 ULR Code: TC5503 26 0 00039319 F  
 Issue Date: 23/04/2026  
 Sample Receipt Date: 18/04/2026  
 Account Manager: BD Team 39  
 Credit Manager: Gulab Singh

**Customer Provided Information: #**

Nature/Name of the Sample  
 Product details

: **Fresh Farm goodness eggs**  
 : 567-0N2F1C1-0CZ

**Laboratory Provided Information:**

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

: 6N  
 : 18<sup>th</sup> – 23<sup>rd</sup> April, 2026  
 : The sample is provided by Fresh Farm  
 Goodness Pvt Ltd., through courier.



## Analysis Report

**Physical Description:** Egg, free from foregin matter.

**FSSR Clause No.:** 2.5.3.1 Fresh Eggs

S. No.	Parameter	Test Result	FSSR, 2011	Protocol
<b>Chemical Analysis:</b>				
1	Water, % by wt.	74.19	72.8 -75.6	IS 4723
2	Proteins, g/100g	12.93	12.8 - 13.4	IS 7219
3	Fats, g/100g	11.10	10.5 - 11.8	IS 4723
4	Carbohydrates, g/100g	0.92	0.3 – 1.0	IS 1656
5	Ash, % by wt.	0.86	0.8 – 1.0	AOAC 920.153
6	Chloroform, (mg/kg)	ND, [DL-0.1]	Not Specified	FL/SOP/02-32

*Alina*  
 Reviewed By

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*Piyush*  
 Authorised Signatory  
 Mr. Piyush Jai Mallick, Scientist C

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TC-5503

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<b>Heavy Metals:</b>				
1	Lead, mg/kg	BLQ, [LOQ-0.05]	NMT 2.5	FL/SOP/12-14
2	Copper, mg/kg	0.79	NMT 30	FL/SOP/12-14
3	Arsenic, mg/kg	BLQ, [LOQ-0.05]	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
<b>Other Contaminants:</b>				
1	Melamine, mg/kg	BLQ, [LOQ-0.25]	NMT 2.5	FL/SOP/04-02
<b>Antibiotics &amp; Antibiotic Residues:</b>				
<b>Macrolides, mg/kg</b>				
1	Erythromycin	BLQ, [LOQ-0.025]	NMT 0.05	FL/SOP/04-10
2	Tylosin	BLQ, [LOQ-0.01]	NMT 0.3	FL/SOP/04-09
<b>Tetracyclines, mg/kg</b>				
1	Tetracycline,	BLQ, [LOQ-0.01]	NMT 0.4	FL/SOP/04-08
2	Oxytetracycline,	BLQ, [LOQ-0.01]	NMT 0.4	FL/SOP/04-08
3	Chlortetracycline,	BLQ, [LOQ-0.01]	NMT 0.4	FL/SOP/04-08
<b>Aminoglycosides, mg/kg</b>				
1	Neomycin,	BLQ, [LOQ-0.05]	NMT 0.5	FL/SOP/04-10
2	Spectinomycin,	BLQ, [LOQ-0.025]	NMT 2	FL/SOP/04-10
<b>Polymyxins, mg/kg</b>				
1	Colistin	BLQ, [LOQ-0.001]	NMT 0.001	FL/SOP/04-12

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Authorised Signatory  
Mr. Mithilesh Kumar, Scientist-B

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<b>Other Antibiotic / Hormonal Residues, mg/kg</b>				
1	Chloramphenicol	BLQ, [LOQ-0.0002]	NMT 0.0003	FL/SOP/04-07
2	Hexestrol	BLQ, [LOQ-0.0005]	Not specified	FL/SOP/04-13
3	Dienestrol	BLQ, [LOQ-0.0005]	Not specified	FL/SOP/04-13
4	17 beta-estradiol	BLQ, [LOQ-0.0005]	NMT 0.001	FL/SOP/04-13
5	19-Nortestosterone,	BLQ, [LOQ-0.0005]	NMT 0.001	FL/SOP/04-13
6	Testosterone	BLQ, [LOQ-0.0005]	NMT 0.001	FL/SOP/04-13
7	Trenbolone acetate	BLQ, [LOQ-0.0005]	NMT 0.001	FL/SOP/04-13
<b>Pesticide Residues, mg/kg</b>				
1	2,4-Dichlorophenoxy Acetic Acid	BLQ, [LOQ-0.01]	NMT 0.05	FL/SOP/03-01
2	Sum of benomyl and carbendazim expressed as carbendazim	BLQ, [LOQ-0.01]	NMT 0.1	FL/SOP/03-01
3	Carbendazim	BLQ, [LOQ-0.01]	NMT 0.1	FL/SOP/03-01
4	Edifenphos	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/03-01
5	Ethion	BLQ, [LOQ-0.01]	NMT 0.2	FL/SOP/05-01
6	Monocrotophos	BLQ, [LOQ-0.01]	NMT 0.02	FL/SOP/03-01
7	Phenthoate	BLQ, [LOQ-0.01]	NMT 0.05	FL/SOP/05-01
8	Phorate	BLQ, [LOQ-0.01]	NMT 0.05	FL/SOP/05-01
9	Pirimiphos-methyl	BLQ, [LOQ-0.01]	NMT 0.05	FL/SOP/05-01
10	Glyphosphate residue	BLQ, [LOQ-0.01]	NMT 0.05	FL/SOP/05-01
<b>Fluoroquinolones, mg/kg</b>				
1	Enrofloxacin	BLQ, [LOQ-0.01]	NOT SPECIFIED	FL/SOP/04-10
<b>Sulfonamides, mg/kg</b>				
1	Sulphamethoxazole	BLQ, [LOQ-0.001]	NMT 0.001	FL/SOP/04-06
<b>Banned Pesticides, mg/kg</b>				
1	Aldicarb	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/03-01
2	Aldrin	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/05-01
3	Dieldrin	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/05-01
4	Chlordane	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/05-01

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TC-5503

### Analysis Report

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5	Heptachlor	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/05-01
6	Lindane (Gamma-HCH)	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/05-01
7	Endosulfan	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/05-01
8	Carbofuran	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/03-01
9	Methomyl	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/03-01
10	Phosphamidon	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/03-01
11	Captafol	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/05-01
12	Formothion	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/05-01
13	Simazine	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/03-01
14	Diazinon	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/05-01
15	2,4-DDD	BLQ, [LOQ-0.01]	NMT 0.05	FL/SOP/05-01
16	4,4-DDD	BLQ, [LOQ-0.01]	NMT 0.05	FL/SOP/05-01
17	2,4-DDE	BLQ, [LOQ-0.01]	NMT 0.05	FL/SOP/05-01
18	4,4-DDE	BLQ, [LOQ-0.01]	NMT 0.05	FL/SOP/05-01
19	2,4-DDT	BLQ, [LOQ-0.01]	NMT 0.05	FL/SOP/05-01
20	4,4-DDT	BLQ, [LOQ-0.01]	NMT 0.05	FL/SOP/05-01
21	Fenitrothion	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/05-01
22	Fenthion	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/05-01
23	Methyl Parathion	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/05-01
24	Ethyl Parathion	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/05-01
25	Ferbam as CS2	BLQ, [LOQ-0.01]	NMT 0.01	FL/SOP/05-04
<b>Nitrofurans (Metabolites),mg/kg</b>				
1	furazolidone (Glyphosphate residue")	BLQ,[LOQ-0.0005]	NMT 0.001	FL/SOP/04-05
2	furaltadone (AMOZ)	BLQ,[LOQ-0.0005]	NMT 0.001	FL/SOP/04-05
3	nitrofurantoin (AHD)	BLQ,[LOQ-0.0005]	NMT 0.001	FL/SOP/04-05
4	nitrofurazone (SEM)	BLQ,[LOQ-0.0005]	NMT 0.001	FL/SOP/04-05

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S. No.	Parameter	Test Result	FSSR, 2011	Protocol
<b>Nitroimidazoles (Metabolites),mg/kg</b>				
1	Dimetridazole (DMZ)	BLQ,[LOQ-0.0005]	NMT 0.001	FL/SOP/04-09
2	Ronidazole (RNZ) and its metabolite 2-hydroxymethyl-1-methyl-3 nitroimidazole(HMMNI)	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	Metronidazole (MNZ) and its metabolite 3 hydroxymetronidazole	BLQ,[LOQ-0.0005]	NMT 0.001	FL/SOP/04-09

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S. No.	Parameter	Test Result	FSSR, 2011	Protocol
<b>Microbiological Analysis:</b>				
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.  
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