



March 2026

Egg Test Report Summary

We had our eggs tested at a certified laboratory to ensure safety, quality, and transparency. Below is a simple summary of the results:

Safe & Clean Eggs

- Eggs were found **clean and free from any foreign matter** and comply with food safety standards.

Nutritional Quality

- Water: ~74%
- Protein: ~13% (high-quality natural protein)
- Fat: ~11%
- Carbohydrates & minerals present in natural proportions

No Harmful Substances Detected

- **Heavy metals (lead, arsenic, mercury, etc.): Not detected / within safe limits**
- **Antibiotics & residues: Not detected**
- **Pesticides & banned chemicals: Not detected**
- **Glyphosate: Not detected**

Why Glyphosate Testing Matters

Glyphosate is a commonly used pesticide in conventional farming. Its absence indicates that the eggs are free from contamination through feed or environment, supporting safer and cleaner food.

Microbiological Safety

- **Salmonella: Absent**
- **E. coli: Absent**

Conclusion

The tested eggs are **safe** for consumption, meet **FSSAI (FSSR 2011) standards**, and are free from harmful chemicals, antibiotic residues, and bacteria.

www.freshfarmgoodness.com

TEST REPORT

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

J.O. No.: FL/FA/01042026-016
 ULR Code: TC5503 26 0 00033486 F
 Issue Date: 06/04/2026
 Sample Receipt Date: 01/04/2026
 Account Manager: BD Team 39
 Credit Manager: Gulab Singh

Customer Provided Information:

Nature/Name of the Sample
 Batch Code

: **Fresh farm goodness eggs**
 : 567-OMJ-F2/C2-OCE

Laboratory Provided Information:

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

: 5 x 6 N
 : 01st – 06th March, 2026
 : The sample is provided by Fresh Farm
 Goodness Pvt Ltd., through courier.



Analysis Report

Physical Description: Egg, free from foreign matter.

FSSR Clause No.: 2.5.3.1 Fresh Eggs

S. No.	Parameter	Test Result	FSSR, 2011	Protocol
Chemical Analysis:				
1	Water (% by weight)	74.15	72.8 – 75.6	IS-4723
2	Protein (% by weight)	13.17	12.8 – 13.4	IS-7219
3	Fat (% by weight)	11.04	10.5 – 11.8	IS-4723
4	Carbohydrates (% by weight)	0.72	0.3 – 1.0	IS-1656
5	Ash (% by weight)	0.92	0.8 – 1.0	AOAC 920.15
6	Chloroform, (mg/kg)	ND, [DL-0.1]	Not Specified	FL/SOP/02-32


 Reviewed By

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 Authorised Signatory
 Mr. Piyush Jai Mallick, Scientist C

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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	0.81	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
Other Contaminants:				
1	Melamine, mg/kg	BLQ, [LOQ-0.25]	NMT 2.5	FL/SOP/04-02
Antibiotics & Antibiotic Residues:				
Macrolides, mg/kg				
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
Tetracyclines, mg/kg				
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
Aminoglycosides, mg/kg				
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
Polymyxins, mg/kg				
1	Colistin	BLQ, [LOQ-0.001]	NMT 0.001	FL/SOP/04-12

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 Mr. Mithlesh Kumar, Scientist-B

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Other Antibiotic / Hormonal Residues, mg/kg				
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
Pesticide Residues, mg/kg				
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
Fluoroquinolones, mg/kg				
1	Enrofloxacin	BLQ, [LOQ-0.01]	NOT SPECIFIED	FL/SOP/04-10
Sulfonamides, mg/kg				
1	Sulphamethoxazole	BLQ, [LOQ-0.001]	NMT 0.001	FL/SOP/04-06
Banned Pesticides, mg/kg				
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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 Mr. Mithlesh Kumar, Scientist-B

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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
Nitrofurans (Metabolites),mg/kg				
1	furazolidone (AOZ)	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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 Mr. Mithilesh Kumar, Scientist-B

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Nitroimidazoles (Metabolites),mg/kg				
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
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.

Note: This report in no way issued for any of the export purposes. It is intended only for the domestic purposes.

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