

TEST REPORT

Issued to: HENFRUIT

Hadbast No 103, Village Pathreri, Tessil
Naraingarh, Ambala-134202, Haryana, India

J.O. No.: FL/FA/06012026-159
ULR Code: TC5503 26 0 00002137 F
Issue Date: 12/01/2026
Sample Receipt Date: 06/01/2026
Account Manager: BD Team 6
Credit Manager: Septesh Kumar

Customer Provided Information: #

Nature/Name of the Sample

: Brown Eggs

Laboratory Provided Information:

Sample Quantity & Packaging

: 10 N, Paper Box

Date of Performance of Test

: 06th – 12th Jan, 2026

Method of Sampling

: The sample is provided by HENFRUIT,
through courier.

Analysis Report

Physical Description: Brown Eggs free from foregin matter.

FSSR, Clause No.: 2.5.3.1 Egg and Egg Products:



TC-5503

| S. No. | Parameter | Test Result | FSSR, 2011 | Protocol |
|---------------------------|--------------|-------------|------------|--------------|
| Chemical Analysis: | | | | |
| 1 | Water g/100g | 74.15 | 72.8- 75.6 | IS 4723 |
| 2 | Ash g/100g | 0.95 | 0.8- 1.0 | AOAC 920.153 |


Reviewed By

Page 1 of 4


Authorised Signatory
Mr. Piyush Jai Mallick, Scientist C

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|---|---|-----------------|---------------|---------------|
| Heavy Metals: | | | | |
| 1 | Lead, mg/kg | BLQ, [LOQ-0.05] | NMT 2.5 | FL/SOP/12-14 |
| 2 | Copper, mg/kg | 0.76 | 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 |
| Naturally Occurring Toxic Materials: | | | | |
| 1 | Agaric acid, mg/kg | ND, [DL-1] | Not Specified | FL/SOP/01-25 |
| 2 | Hypericine, mg/kg | ND, [DL-0.5] | Not Specified | FL/SOP/01-26 |
| 3 | Hydrocyanic acid, mg/kg | ND, [DL-0.2] | Not Specified | FL/SOP/FC-117 |
| 4 | Saffrole, mg/kg | ND, [DL-1] | NMT 10 | FL/SOP/02-28 |
| Other Contaminants: | | | | |
| 1 | Melamine | BLQ, [LOQ-0.25] | NMT 2.5 | FL/SOP/04-02 |
| 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 |

ND=Not Detected; **DL**=Detection Limit; **NMT**=Not More Than; **LOQ**=Limit of Quantification; **BLQ**=Below Limit of Quantification

* LOQ: 1 for each individual B1, B2 , G1 & G2 respectively

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Page 2 of 4

Authorised Signatory

Mr. Mithilesh Kumar, Scientist-B

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Date of Performance of Test

Method of Sampling

: Brown Eggs

: 10 N, Paper Box

: 06th – 12th Jan, 2026

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TC-5503

Analysis Report

| S. No. | Parameter | Test Result | FSSR, 2011 | Protocol |
|---------------------------------|---------------------|-----------------|------------|--------------|
| 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 |
| 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 |

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

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Page 3 of 4

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Mr. Mithilesh Kumar, Scientist-B

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| ANTIBIOTICS , mg/kg | | | | |
| 1 | AmproliumS | BLQ, [LOQ-0.002] | NMT 7.0 | FL/SOP/04-09 |
| 2 | Tetracycline | BLQ, [LOQ-0.01] | NMT 0.4 | FL/SOP/04-08 |
| 3 | Oxytetracycline | BLQ, [LOQ-0.01] | NMT 0.4 | FL/SOP/04-08 |
| 4 | Chlortetracycline | BLQ, [LOQ-0.01] | NMT 0.4 | FL/SOP/04-08 |
| 5 | Erythromycin | BLQ, [LOQ-0.025] | NMT 0.05 | FL/SOP/04-10 |
| 6 | Neomycin | BLQ, [LOQ-0.05] | NMT 0.5 | FL/SOP/04-10 |
| 7 | Spectinomycin | BLQ, [LOQ-0.025] | NMT 2 | FL/SOP/04-10 |
| 8 | Tylosin | BLQ, [LOQ-0.01] | NMT 0.3 | FL/SOP/04-09 |
| 9 | Virginiamycin | BLQ, [LOQ-0.002] | NMT 0.01 | FL/SOP/04-10 |
| BANNED ANTIBIOTICS,mg/kg | | | | |
| 1 | Carbadox | BLQ,[LOQ-0.001] | NMT 0.001 | FL/SOP/04-12 |
| 2 | Chloramphenicol | BLQ,[LOQ-0.0002] | NMT 0.0003 | FL/SOP/04-07 |
| 3 | Chlorpromazine | BLQ,[LOQ-0.001] | NMT 0.001 | FL/SOP/04-06 |
| 4 | Clenbuterol | BLQ,[LOQ-0.0002] | NMT 0.001 | FL/SOP/04-11 |
| 5 | Colistin | BLQ,[LOQ-0.001] | NMT 0.001 | FL/SOP/04-12 |
| 6 | Crystal Violet (Sum of Crystal Violet and Leucocrystal Violet) | BLQ,[LOQ-0.0005] | NMT 0.001 | FL/SOP/04-12 |
| 7 | Glycopeptides | BLQ,[LOQ-0.0005] | NMT 0.001 | FL/SOP/04-13 |
| 8 | Malachite Green (Sum of Malachite green and Leucomalachite green) | BLQ,[LOQ-0.0005] | NMT 0.001 | FL/SOP/04-12 |
| 9 | Nitrofurans and its metabolites furazolidone (AOZ), nitrofurazone (SEM), furaltadone (AMOZ) and nitrofurantoin (AHD) | BLQ,[LOQ-0.0005] | NMT 0.001 | FL/SOP/04-05 |
| 10 | Streptomycin and its metabolite dihydrostreptomycin | BLQ,[LOQ-0.001] | NMT 0.001 | FL/SOP/04-10 |
| 11 | Nitroimidazoles including- | | | |
| 11 [A] | Dimetridazole (DMZ) | BLQ,[LOQ-0.0005] | NMT 0.001 | FL/SOP/04-09 |
| 11 [B] | Ronidazole (RNZ) and its metabolite 2-hydroxymethyl-1-methyl-3-nitroimidazole(HMMNI) | BLQ,[LOQ-0.0005] | NMT 0.001 | FL/SOP/04-09 |
| 11 [C] | Ipronidazole (IPZ) and its metabolite Hydroxyipronidazole | BLQ,[LOQ-0.0005] | NMT 0.001 | FL/SOP/04-09 |
| 11 [D] | Metronidazole (MNZ) and its metabolite 3-hydroxymetronidazole | BLQ,[LOQ-0.0005] | NMT 0.001 | FL/SOP/04-09 |
| 12 | Steroids | BLQ,[LOQ-0.0005] | NMT 0.001 | FL/SOP/04-13 |
| 13 | Stilbenes | BLQ,[LOQ-0.0005] | NMT 0.001 | FL/SOP/04-13 |
| 14 | Sulphamethoxazole | BLQ,[LOQ-0.001] | NMT 0.001 | FL/SOP/04-06 |

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

Inference: The tested sample conforms to FSSR, 2011 w.r.t. above tests.

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Page 4 of 4

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****End of Report****