



Fit to Consume:  
**100%**

## CERTIFICATE OF ANALYSIS

Product Name:- *Henfruit Eggs*

Date of Packaging - *19/09/2026*

Use by - *09/10/2026*

### Details of Eggs Processed

No of Eggs

Eggs %

Total Eggs Processed

*13,53,142*

Total Eggs Rejected Due To Size

*4,26,712*

*31.53 %*

Total Eggs Rejected Due To Quality Issues

*2,62,949*

*19.43 %*

Total Eggs Packed

*6,63,481*

*49.03 %*

| PARAMETER       | SPECIFICATION         | RESULT          |
|-----------------|-----------------------|-----------------|
| pH              | 7.2-7.8               | <i>Complies</i> |
| Yolk Color      | Orange to Dark Orange | <i>Complies</i> |
| Shell %         | >10.5%                | <i>Complies</i> |
| Fecal Matter    | Absent                | <i>Complies</i> |
| Foreign Matter  | Absent                | <i>Complies</i> |
| Soil/Dirt       | Absent                | <i>Complies</i> |
| Meat/Blood Spot | Absent                | <i>Complies</i> |
| Off Smell       | Absent                | <i>Complies</i> |

## ANTIBIOTICS

| PARAMETER        | SPECIFICATION | RESULT          |
|------------------|---------------|-----------------|
| $\beta$ -Lactams | Negative      | <i>Negative</i> |
| Cephalosporines  | Negative      | <i>Negative</i> |
| Macrolides       | Negative      | <i>Negative</i> |
| Tetracyclines    | Negative      | <i>Negative</i> |
| Sulfonamides     | Negative      | <i>Negative</i> |
| Aminoglycosides  | Negative      | <i>Negative</i> |
| Quinolones       | Negative      | <i>Negative</i> |
| Amphenicoles     | Negative      | <i>Negative</i> |
| Polypeptides     | Negative      | <i>Negative</i> |

*Dcepa*  
Lab Executive  
(Done by)

*QA Manager*  
(Verified by)

## BANNED DRUGS NITROFURANS AND ITS METABOLITES

| PARAMETER            | SPECIFICATION | RESULT          |
|----------------------|---------------|-----------------|
| Furaltadone (AMTZ)   | Negative      | <i>Negative</i> |
| Furazolidone (AOZ)   | Negative      | <i>Negative</i> |
| Nitrofurantoin (AHD) | Negative      | <i>Negative</i> |
| Nitrofurazone (SEM)  | Negative      | <i>Negative</i> |

## NITROIMIDAZOLES

| PARAMETER                                                                                                | SPECIFICATION | RESULT          |
|----------------------------------------------------------------------------------------------------------|---------------|-----------------|
| Dimetridazole (DMZ)                                                                                      | Negative      | <i>Negative</i> |
| Ronidazole (RNZ)<br>and its metabolites<br>2- hydroxymethyl-<br>1-methyl-<br>3 nitroimidazole<br>(HMMNI) | Negative      | <i>Negative</i> |
| Iprnidazole (IPZ)<br>and its metabolites<br>hydroxyipronidazole                                          | Negative      | <i>Negative</i> |
| Metronidazole (MNZ)<br>and its metabolite 3<br>hydroxymetronidazole                                      | Negative      | <i>Negative</i> |