



Batch code: EUINDE-00046195
Report code: AR-25-KV-039580-01

Report date: 24.12.2025

Henfruit - Ambala
Hadbast No.103
Vill. Pathreri, Tessil Naraingarh
134202 Ambala
Haryana, INDIA
Mr. Nitin Kumar



Scan to authenticate
this report

ANALYTICAL REPORT

Sample code:	260-2025-12002539	Report code:	AR-25-KV-039580-01
Sample name:	Henfruit Egg	Received on:	16.12.2025
		Analysed between:	16.12.2025 - 22.12.2025
Sample reference	Customer Provided Details : Company Name : Henfruit Collected From : Plot No. 198, 4th Floor Dwarka Sec-19, Ambrahi Village New Delhi Date and time of Collection : 11/12/25 Collected By Mr. Aditya Kumar Code/Batch/Lot No. : HA551112 Mfg Date : 11-12-2025 Use By : 31-12-2025		
Quantity received:	10 X 3 Nos	Sample packing:	Cardboard Box
Condition on receipt:	Good	Discipline:	Chemical
Sampling:	SAMPLE COLLECTED BY EUROFINS		
Group:	Miscellaneous		

NOTS	Result Unit	LOQ	FSSAI limit
KV13S KV Saffrole Method: EASI-CHE-SOP-38			
Saffrole	BLQ mg/kg	0.01	Max 10
OTHER CONTAMINANTS	Result Unit	LOQ	FSSAI limit
KV11Q KV Melamine Method: EASI-CHE-SOP-31			
Melamine	BLQ mg/kg	0.1	Max 2.5
HEAVY METALS	Result Unit	LOQ	FSSAI limit
KV2IZ KV Arsenic (As) Method: EASI-CHE-SOP-30			
Arsenic (As)	BLQ mg/kg	0.01	Max 1.1
KV2J5 KV Cadmium (Cd) Method: EASI-CHE-SOP-30			
Cadmium (Cd)	BLQ mg/kg	0.01	Max 1.5
KV2JE KV Copper (Cu) Method: EASI-CHE-SOP-30			
Copper (Cu)	0.665 mg/kg	0.05	Max 30
KV2J0 KV Lead (Pb) Method: EASI-CHE-SOP-30			

The results may not be reproduced except in full, without a written approval of the laboratory. The results relate only to the sample analysed.



Batch code: EUINDE-00046195
Report code: AR-25-KV-039580-01

HEAVY METALS

	<i>Result Unit</i>	<i>LOQ</i>	<i>FSSAI limit</i>
KV2J0 KV Lead (Pb) Method: EASI-CHE-SOP-30			
Lead (Pb)	BLQ mg/kg	0.01	Max 2.5
KV2J9 KV Mercury (Hg) Method: EASI-CHE-SOP-30			
Mercury (Hg)	BLQ mg/kg	0.01	Max 1.0
KV2JJ KV Methyl Mercury Method: EASI-CHE-SOP-53			
Methyl Mercury	BLQ mg/kg	0.01	Max 0.25
KV2J4 KV Tin (Sn) Method: EASI-CHE-SOP-30			
Tin (Sn)	BLQ mg/kg	0.05	Max 250

PESTICIDES

	<i>Result Unit</i>	<i>LOQ</i>	<i>FSSAI limit</i>
KV2GA KV 2,4-Dichlorophenoxy acetic acid Method: EASI-CHE-SOP-36			
2,4-Dichlorophenoxy acetic acid	BLQ mg/kg	0.005	Max 0.05
KV2GG KV Carbendazim(sum of carbendazim and benomyl) Method: EASI-CHE-SOP-34			
Carbendazim(sum of carbendazim and benomyl)	BLQ mg/kg	0.005	Max 0.1
KV25F KV Edifenphos Method: EASI-CHE-SOP-34			
Edifenphos	BLQ mg/kg	0.005	Max 0.01
KV22C KV Ethion Method: EASI-CHE-SOP-34			
Ethion	BLQ mg/kg	0.005	Max 0.2
KV26M KV Monocrotophos Method: EASI-CHE-SOP-34			
Monocrotophos	BLQ mg/kg	0.005	Max 0.02
KV2RB KV Phenthoate Method: EASI-CHE-SOP-34			
Phenthoate	BLQ mg/kg	0.005	Max 0.05
KV1VI KV Phorate (including sulfoxide and sulfone) Method: EASI-CHE-SOP-34			
Phorate (including sulfoxide and sulfone)	BLQ mg/kg	0.005	Max 0.05
KV2GM KV Pirimiphos-methyl Method: EASI-CHE-SOP-34			
Pirimiphos-methyl	BLQ mg/kg	0.005	Max 0.05

Adultration

	<i>Result Unit</i>	<i>LOQ</i>	<i>FSSAI limit</i>
IR0JC IR AHD Method: EASI-CHE-SOP-92			
AHD	BLQ mg/kg	0.0004	Max 0.001
IR0JA IR AMOZ Method: EASI-CHE-SOP-92			
AMOZ	BLQ mg/kg	0.0004	Max 0.001
IR0JB IR AOZ Method: EASI-CHE-SOP-92			
AOZ	BLQ mg/kg	0.0004	Max 0.001
IR379 IR Chloramphenicol Method: EASI-CHE-SOP-81			

The results may not be reproduced except in full, without a written approval of the laboratory. The results relate only to the sample analysed.



Batch code: EUINDE-00046195
Report code: AR-25-KV-039580-01

Adultration	Result Unit	LOQ	FSSAI limit
IR379 IR Chloramphenicol Method: EASI-CHE-SOP-81 Chloramphenicol	BLQ mg/kg	0.00005	Max 0.0003
IR0JD IR SEM Method: EASI-CHE-SOP-92 SEM	BLQ mg/kg	0.0004	Max 0.001
IR5F2 IR Carbadox Method: Internal Method Carbadox	BLQ mg/kg	0.001	Max 0.001
IR0JN IR Chlorotetracycline (sum of chlortetracycline and 4-epichlortetracycline) Method: EASI-CHE-SOP-130 Chlorotetracycline (sum of chlortetracycline and 4-epichlortetracycline)	BLQ mg/kg	0.006	Max 0.4
IR5F7 IR Chlorpromazine Method: Internal Method Chlorpromazine	BLQ mg/kg	0.001	Max 0.001
IR76F IR Colistin Method: EASI-CHE-SOP-163 Colistine	BLQ mg/kg	0.01	Max 0.001
IR0JK IR Crystal violet Method: EASI-CHE-SOP-113 Crystal violet	BLQ mg/kg	0.0004	Max 0.001
IR39V IR Erythromycin Method: EASI-CHE-SOP-86 Erythromycin	BLQ mg/kg	0.01	Max 0.05
IR0JJ IR Leucocrystal violet Method: EASI-CHE-SOP-113 Leucocrystal violet	BLQ mg/kg	0.0004	Max 0.001
IR0JH IR Leucomalachite green Method: EASI-CHE-SOP-113 Leucomalachite green	BLQ mg/kg	0.0004	Max 0.001
IR0JI IR Malachite green Method: EASI-CHE-SOP-113 Malachite green	BLQ mg/kg	0.0004	Max 0.001
IR38U IR Neomycin Method: EASI-CHE-SOP-164 Neomycin	BLQ mg/kg	0.750	Max 0.5
IR0JM IR Oxytetracycline (sum of oxytetracycline and 4-epio) Method: EASI-CHE-SOP-130			

The results may not be reproduced except in full, without a written approval of the laboratory. The results relate only to the sample analysed.



Batch code: EUINDE-00046195
Report code: AR-25-KV-039580-01

Adultration	Result Unit	LOQ	FSSAI limit
IR0JM IR Oxytetracycline (sum of oxytetracycline and 4-epio Method: EASI-CHE-SOP-130			
Oxytetracycline (sum of oxytetracycline and 4-epioxytetracycline)	BLQ mg/kg	0.006	Max 0.4
IR39D IR Ronidazole Method: EASI-CHE-SOP-267			
Ronidazole	BLQ mg/kg	0.0005	Max 0.001
IR38W IR Spectinomycin Method: EASI-CHE-SOP-164			
Spectinomycin	BLQ mg/kg	0.01	Max 0.001
IR0JV IR Sulfamethoxazole Method: EASI-CHE-SOP-130			
Sulfamethoxazole	BLQ mg/kg	0.001	Max 0.001
IR39C IR Sum Of Dimetridazole & Dimetridazole-OH Method: EASI-CHE-SOP-267			
Sum Of Dimetridazole & Dimetridazole-OH	BLQ mg/kg	0.0005	Max 0.001
IR39E IR Sum Of Iprnidazole & Iprnidazole-OH Method: EASI-CHE-SOP-267			
Sum Of Iprnidazole & Iprnidazole-OH	BLQ mg/kg	0.0005	Max 0.001
IR39B IR Sum Of Metronidazole & Metronidazole-OH Method: EASI-CHE-SOP-267			
Sum Of Metronidazole & Metronidazole-OH	BLQ mg/kg	0.0005	Max 0.001
IR38V IR Sum of Streptomycin & Dihydrostreptomycin Method: EASI-CHE-SOP-164			
Sum of Streptomycin & Dihydrostreptomycin	BLQ mg/kg	0.01	Max 0.001
IR39Z IR Tylosin Method: EASI-CHE-SOP-86			
Tylosin	BLQ mg/kg	0.01	Max 0.3

Sample Conclusion:

The results of analysed sample comply with requirements of Food Safety and Standards (Contaminants, toxins and Residues) Regulations, 2011, in its currently valid version, wherever such limits are applicable.

Remark: The conclusion is provided with respect to the tested analytes only.

Abbreviations: BLQ- Below Limit of Quantification

The tests identified by the two letters code IR are subcontracted to our Eurofins Group lab.

The tests identified by the two letters code KV are performed by Eurofins Analytical Services India (Gurugram), INDIA.

The results may not be reproduced except in full, without a written approval of the laboratory. The results relate only to the sample analysed.



Batch code: EUINDE-00046195
Report code: AR-25-KV-039580-01



Mr Surjit Singh
Deputy Manager - Registration and Reporting

***** END OF REPORT *****

The results may not be reproduced except in full, without a written approval of the laboratory. The results relate only to the sample analysed.

Eurofins Analytical Services India Private Limited

Plot no. 157, Udyog Vihar, Phase 1, Gurugram - 122016, Haryana, India

Phone: 124 625 0300, Email: delhifood@eurofins.com, website: www.eurofins.in, CIN: U73100KA2009PTC049992

Regd. Office: #540/1, Doddanakundi Industrial Area 2, Hoodi, Whitefield, Bengaluru-560048, Karnataka, India, Phone: +91 80 30982500