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Banahalli Anekal Taluka
562106 Bengaluru
India
Vishal



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Analytical Report

Account Code : ACC24AAA561

Received on : 18/12/2025

Analysis Start Date : 18/12/2025

Analysis End Date : 05/01/2026

Report date : 07/01/2026

Sample Code : 258-2025-20113175

ULR: TC1358026000000798F

Customer Reference : 1- Eggoz Nutrition White Lot Number : SS-22018/SS DOM : 06/12/2025 DOE : 26/12/2025 Company Name : Eggoz Location with Complete Address : B-Hive Kudlu Gate, Bangalore - 68 Date and Time of Sampling : 18.12.2025 Time : 12:19pm

SAMPLE NAME : Eggoz Nutrition White

SAMPLE QTY : 30 eggs

SAMPLE PACKING : Egg Tray

CONDITION ON RECEIPT : Good

SAMPLING : SAMPLED BY EUROFINS

Discipline : Biological and Chemical

Group : NUTRITIONAL SUPPLEMENTS

METAL CONTAMINANTS					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IR38G - Arsenic (As)	EASI-CHE-SOP-44	< 0.05	mg/kg	Max.1.1	0.05
IR38J - Cadmium (Cd)	EASI-CHE-SOP-44	< 0.02	mg/kg	Max.1.5	0.02
IR38H - Lead (Pb)	EASI-CHE-SOP-44	< 0.05	mg/kg	Max.2.5	0.05
IR38K - Mercury (Hg)	EASI-CHE-SOP-44	< 0.01	mg/kg	Max.1.0	0.01
IR1WT - Nickel (Ni)	EASI-CHE-SOP-44	< 0.10	mg/kg		0.1
IR1WL - Tin (Sn)	EASI-CHE-SOP-44	< 0.10	mg/kg	Max.250	0.1
MINERALS					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IR1WS - Chromium (Cr)	EASI-CHE-SOP-44	< 0.10	mg/kg		0.1
IR1WR - Copper (Cu)	EASI-CHE-SOP-44	0.59	mg/kg	Max.30	0.1
IR1ZS - Phosphorus	EASI-CHE-SOP-44	184.09	mg/100 g		1

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ANTIBIOTICS					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IR379 - Chloramphenicol	EASI-CHE-SOP-267	< 0.05	µg/kg		0.05
Nitrofurans Metabolites					
IR380 - AMOZ	EASI-CHE-SOP-269	< 0.40	µg/kg		0.4
IR380 - AOZ	EASI-CHE-SOP-269	< 0.40	µg/kg		0.4
IR380 - AHD	EASI-CHE-SOP-269	< 0.40	µg/kg		0.4
IR380 - SEM	EASI-CHE-SOP-269	< 0.40	µg/kg		0.4
Nitroimidazoles					
IR388 - Ronidazole	EASI-CHE-SOP-267	< 0.50	µg/kg		0.5
IR388 - Sum Of Ipronidazole & Ipronidazole-OH	EASI-CHE-SOP-267	< 0.50	µg/kg		0.5
IR388 - Sum Of Dimetridazole & Dimetridazole-OH	EASI-CHE-SOP-267	< 0.50	µg/kg		0.5
IR388 - Sum Of Metronidazole & Metronidazole-OH	EASI-CHE-SOP-267	< 0.50	µg/kg		0.5

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MICROBIOLOGICAL					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IR034 - Escherichia coli	ISO 16649-2:2001	< 10	cfu/g		10
IR019 - Listeria Monocytogenes	ISO 11290-2:2017	< 10	cfu/g		10
IR021 - Salmonella	ISO 6579-1:2017	Not detected	/25 g		
IR030 - Staphylococcus aureus	ISO 6888-1:2021	< 10	cfu/g		10
IR012 - Yeasts & Moulds	ISO 21527-2:2008	< 10	cfu/g		10

Sample Conclusion:

The results of the above mentioned analyses are in accordance with the requirements of FSSAI (Food Safety and Standards Authority of India) Regulation.

LOQ : Limit of Quantification.
 Note: Antibiotics are not detected.

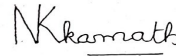
This report supersedes test Report No. AR-258-2025-20113175-01, due to correction in sampling details.

Note: Sample is negative for Clostridium botulinum (types A, B, E, and F) neurotoxin genes by RT-PCR. The analysis was performed in accordance with SOP: EASI-MB-SOP-63, with reference to ISO/TS 17919:2013, which specifies the detection of Clostridium botulinum neurotoxin genes (types A, B, E and F) using the real-time polymerase chain reaction (RT-PCR) technique. The result "Not Detected" indicates that no target gene sequences were amplified within the analytical limits of the validated RT-PCR method. This method detects the genes encoding botulinum neurotoxins, not the toxins themselves; consequently, a negative RT-PCR result indicates that the target neurotoxin gene sequences were not detected in the portion of sample tested under the specified analytical conditions.



Sourabh Halder

 Sr. Manager-Microbiology



Kesavakumar N
 Sr.Manager-Residues

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**** END OF REPORT ****

Account Code : ACC24AAA561
Received on : 18/12/2025
Analysis Start Date : 18/12/2025
Analysis End Date : 05/01/2026
Report date : 07/01/2026
Sample Code : 258-2025-20113175
Customer Reference : 1- Eggoz Nutrition White Lot Number : SS-22018/SS DOM : 06/12/2025 DOE : 26/12/2025 Company Name : Eggoz Location with Complete Address : B-Hive Kudlu Gate, Bangalore - 68 Date and Time of Sampling : 18.12.2025 Time : 12:19pm
SAMPLE NAME : Eggoz Nutrition White

SAMPLE QTY : 30 eggs

SAMPLE PACKING : Egg Tray

CONDITION ON RECEIPT : Good

SAMPLING : SAMPLED BY EUROFINS

Discipline : Biological and Chemical

Group : NUTRITIONAL SUPPLEMENTS

Pesticide					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IR1CN - Sum of benomyl and carbendazim expressed as carbendazim	EASI-CHE-SOP-21	< 0.010	mg/kg	-	0.01
Pesticides					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IR3DF - 2,4-DCPAA	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2IZ - Aldicarb	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2AU - Aldrin	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2CS - Captafol	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2J8 - Carbendazim	EASI-CHE-SOP-21	< 0.010	mg/kg	-	0.01
IR43C - Carbofuran (carbofuran (all carbofurans produced from carbosulfan, benfuracarb or furathiocarb) and 3-OH carbofuran total, type of carbofuran) (R)	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR43Q - Chlordane (sum of cis- and trans-chlordane)	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2QZ - Diazinon	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2AZ - Dieldrin	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2M0 - Edifenphos	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR0LI - Endosulfan	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2JG - Ethion	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01

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Pesticides					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IR2DC - Fenitrothion	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2MD - Fenthion	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR27E - Ferbam as CS2	EASI-CHE-SOP-62	< 0.01	mg/kg		0.01
IR2DF - Formothion	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2GG - HCH-gamma (lindane)	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2GH - Heptachlor	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2MV - Methomyl	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2N2 - Monocrotophos	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2G4 - o,p'-DDD	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2G6 - o,p'-DDE	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2E4 - o,p'-DDT	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2G5 - p,p'-DDD	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2E3 - p,p'-DDE	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2G7 - p,p'-DDT	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2B6 - Parathion	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR0L8 - Parathion-methyl	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2UR - Phenthoate	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2NF - Phorate	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2UT - Phosphamidon	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2UZ - Pirimiphos-methyl	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
IR2HR - Simazine	EASI-CHE-SOP-21	< 0.010	mg/kg		0.01
Others					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IRGZQ - Dapsone	EASI-CHE-SOP-336	< 10.000	µg/kg		10
OTHER CONTAMINANTS					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IR210 - Melamine	EASI-CHE-SOP-203	< 0.10	mg/kg	Max. 2.5	0.1

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CHEMICAL					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IRA0B - Ash	IS 4723	0.89	g/100 g		0.1
IR9BA - Carbohydrates	AOAC 986.25	1.13	g/100 g		0.5
IR215 - Energy	EASI-CHE-SOP-123	140.99	kcal/100 g		30
Protein					
IRB70 - Protein	IS 7219	13.62	g/100 g		0.1
IRB70 - Nitrogen to Protein Conversion Factor	IS 7219	6.25			
METAL CONTAMINANTS					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IRP1H - Methyl Mercury	EASI-CHE-SOP-249	< 0.01	mg/kg	Max.0.25	0.01
ANTIBIOTICS					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IR51D - Amprolium	Internal Method	< 0.010	mg/kg		0.01
Antibiotics New					
IR5EM - Estrone	Internal Method	< 1.000	µg/kg		1
IR5EM - 19-Nortestosterone	Internal Method	< 1.000	µg/kg		1
IR5EM - Testosterone	Internal Method	< 1.000	µg/kg		1
IR5EM - Progesterone	Internal Method	< 1.000	µg/kg		1
IR5EM - Chlorpromazine	Internal Method	< 1.000	µg/kg		1
IR5EM - 17 beta-Oestradiol	Internal Method	< 1.000	µg/kg		1
IR5EM - Trans-stilbene	Internal Method	< 1.000	µg/kg		1
IR5EM - Hydrocortisone	Internal Method	< 1.000	µg/kg		1
IR5EM - Ramoplanin	Internal Method	< 1.000	µg/kg		1
IR5EM - Vancomycin	Internal Method	< 1.000	µg/kg		1
IR5EM - Carbadox	Internal Method	< 1.000	µg/kg		1
IR5EM - Estradiol	Internal Method	< 1.000	µg/kg		1
IR4YN - Clenbuterol	EASI-CHE-SOP-079	< 1.000	µg/kg		1
IR76F - Colistine	EASI-CHE-SOP-163	< 10.00	µg/kg		10

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ANTIBIOTICS					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IR0JK - Crystal violet	EASI-CHE-SOP-113	< 0.40	µg/kg		0.4
IR39V - Erythromycin	EASI-CHE-SOP-86	< 10.00	µg/kg		10
IR0JI - Malachite green	EASI-CHE-SOP-113	< 0.40	µg/kg		0.4
IR38U - Neomycin	EASI-CHE-SOP-164	< 750.00	µg/kg		750
IR380 - DNSAH	EASI-CHE-SOP-269	< 0.40	µg/kg		0.4
IR38W - Spectinomycin	EASI-CHE-SOP-164	< 10.00	µg/kg		10
IR0JV - Sulfamethoxazole	EASI-CHE-SOP-130	< 1.00	µg/kg		1
IR38V - Sum of Streptomycin & Dihydrostreptomycin	EASI-CHE-SOP-164	< 10.00	µg/kg		10
Tetracyclines					
IR382 - Tetracycline (sum of tetracycline and 4-epitetracycline)	EASI-CHE-SOP-130	< 6.00	µg/kg		6
IR382 - Oxytetracycline (sum of oxytetracycline and 4-epioxytetraycline)	EASI-CHE-SOP-130	< 6.00	µg/kg		6
IR382 - Chlorotetracycline (sum of chlortetracycline and 4-epichlortetracycline)	EASI-CHE-SOP-130	< 6.00	µg/kg		6
IR382 - Doxycycline	EASI-CHE-SOP-130	< 6.00	µg/kg		6
IR39Z - Tylosin	EASI-CHE-SOP-86	< 10.00	µg/kg		10
IR90U - Virginiamycin	EASI-CHE-SOP-86	< 10.00	µg/kg		10
MICROBIOLOGICAL					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IR4XX - Clostridium botulinum	Internal Method-EASI-MB-SOP-63	Not Detected	/25 g		
IRMG4 - Sulfite Reducing Clostridium spp.	ISO 15213-1:2023	< 10	cfu/g		10
IR006 - Total plate count	ISO 4833-1:2013	< 10	cfu/g		10
Residual solvents					
Test	Method Source	Results	Unit	FSSAI Limit	LOQ
IR0H6 - Chloroform (Trichloromethane)	EASI-CHE-SOP-31	< 10.00	mg/kg		10

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Sample Conclusion:

The results of the above mentioned analyses are in accordance with the requirements of FSSAI (Food Safety and Standards Authority of India) Regulation.

LOQ : Limit of Quantification.

Note: Antibiotics are not detected.

This report supersedes test Report No. AR-258-2025-20113175-01, due to correction in sampling details.

Note: Sample is negative for Clostridium botulinum (types A, B, E, and F) neurotoxin genes by RT-PCR.

The analysis was performed in accordance with SOP: EASI-MB-SOP-63, with reference to ISO/TS 17919:2013, which specifies the detection of Clostridium botulinum neurotoxin genes (types A, B, E and F) using the real-time polymerase chain reaction (RT-PCR) technique.

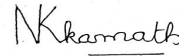
The result "Not Detected" indicates that no target gene sequences were amplified within the analytical limits of the validated RT-PCR method.

This method detects the genes encoding botulinum neurotoxins, not the toxins themselves; consequently, a negative RT-PCR result indicates that the target neurotoxin gene sequences were not detected in the portion of sample tested under the specified analytical conditions.



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