

TEST REPORT

ULR-TC546024000049875F
Test Report No. BLR/F(C/M)/24/049357/3-3
Dated 2024-11-21



Issued to : ABHI FOODS
3-80, Sunder Nagar, NH-16, Ravulapalem,
East Godavari District,
EastGodavari(Dist), Andhra Pradesh,
India - 533238.

Attention : Mr. S V V Dora Reddy,

Customer Ref. No. : Letter, Dated : 2024-11-11

Sample Particulars

Sample Name : Abhi Eggs Dose

Sample No. : BLR/F(C/M)/24/049357/3-3

Batch No. / Lot No. / Mfg. Date / Best Before Date : Batch No : KA238-51 | Mfg : 10/11/2024 | Exp : 30/11/2024

Sample Package / Quantity : Corrugated Box : 06 Nos X 05 Number's

Sampled by : Not Applicable

Sampling Location : Not Applicable

Sampling Protocol : Not Applicable

Sample Condition : Good

Date of Sample Receipt : 2024-11-11

Date of Analysis : 2024-11-13

Date of Completion : 2024-11-20

Split Report 3 of 3

Report Reviewed By

Wesley, John
Report Reviewer

By accepting this document the customer hereby agrees and accepts the 'Terms & Conditions' and the relevant 'Testing & Certification Regulations' of TÜV SÜD South Asia Pvt. Ltd. which are available at Company's website at the link- <https://www.tuvsud.com/en-in/terms-and-conditions>

Note: For any technical query, please contact . V G Ramesh at Ramesh.Vg@tuvsud.com and for any complaint please contact .Arun George at arun.george@tuvsud.com

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TEST RESULTS

Test Results – Accredited Parameters

Sr. No.	Parameter	Unit	LOQ	Result	Specification	Test Method
Analytical : Other Contaminants						
1.	Melamine Content	mg/kg	0.1	Not Detected	Max 2.5	Lab_P_SOP_112
Analytical : Pesticide Residues						
2.	Carbendazim	mg/kg	0.005	BLQ	Max 0.1	Lab_P_SOP_405
3.	Carbofuran	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
4.	Aldicarb	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
5.	Benomyl	mg/kg	0.005	BLQ	Max 0.1	Lab_P_SOP_405
6.	Diazinon	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
7.	Captafol	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
8.	Edifenphos	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
9.	Formothion	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
10.	Heptachlor	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
11.	Fenitrothion	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
12.	Phenthoate	mg/kg	0.005	BLQ	Max 0.05	Lab_P_SOP_405
13.	Fenthion	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
14.	Phosphamidon	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
15.	Pirimiphos-methyl	mg/kg	0.005	BLQ	Max 0.05	Lab_P_SOP_405
16.	Lindane (BHC gamma isomer)	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
17.	Methomyl	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
18.	Simazine	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
19.	Monocrotophos	mg/kg	0.005	BLQ	Max 0.02	Lab_P_SOP_405
20.	Ethyl Parathion	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
21.	Ethion (Sum of ethion and its oxygen analogue, expressed as ethion)	mg/kg	0.005	BLQ	Max 0.2	Lab_P_SOP_405
22.	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as Phorate)	mg/kg	0.005	BLQ	Max 0.05	Lab_P_SOP_405
23.	Aldrin and Dieldrin (Aldrin and dieldrin combined expressed as dieldrin)	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
24.	Chlordane (sum of cis- and trans-chlordane)	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
25.	DDT (sum of p,p'-DDT, o,p'-DDT, p-p'-DDE and p,p'-TDE (DDD) expressed as DDT)	mg/kg	0.005	BLQ	Max 0.05	Lab_P_SOP_405
26.	Endosulfan (sum of alpha- and beta-isomers and endosulfan-sulphate expressed as endosulfan)	mg/kg	0.005	BLQ	Max 0.01	Lab_P_SOP_405
27.	Dithiocarbamates	mg/kg	0.01	BLQ	Max 0.01	Lab_P_SOP_210
28.	2,4-Dichlorophenoxyacetic acid (2,4-	mg/kg	0.005	BLQ	Max 0.05	Lab_P_SOP_406

Laboratory:
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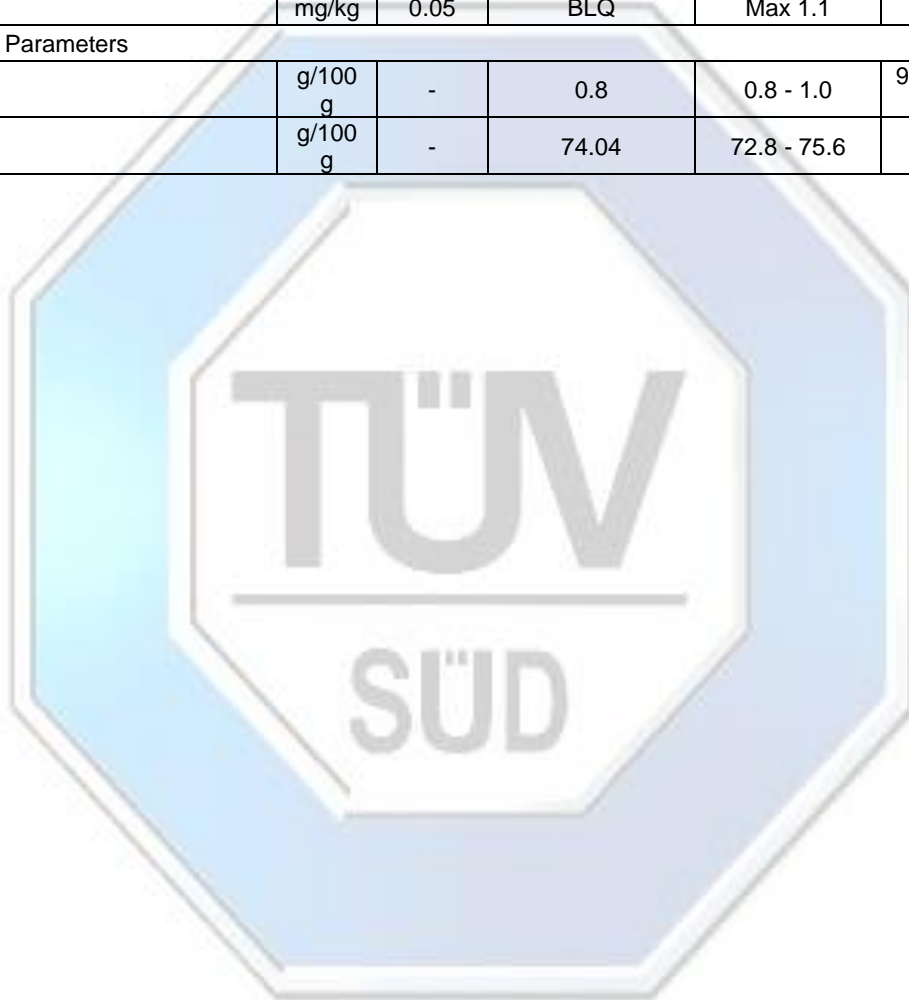


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D)						
Metals & Minerals : Heavy Metal Parameters						
29.	Tin as Sn	mg/kg	0.5	BLQ	Max 250.0	Lab_P_SOP_221
30.	Mercury as Hg	mg/kg	0.05	BLQ	Max 1.0	LAB_P_SOP_221
31.	Lead as Pb	mg/kg	0.05	BLQ	Max 2.5	LAB_P_SOP_221
32.	Copper as Cu	mg/kg	0.5	0.65	Max 30.0	LAB_P_SOP_221
33.	Cadmium as Cd	mg/kg	0.05	BLQ	Max 1.5	LAB_P_SOP_221
34.	Arsenic as As	mg/kg	0.05	BLQ	Max 1.1	LAB_P_SOP_221
Chemical : Chemical Parameters						
35.	Total Ash	g/100 g	-	0.8	0.8 - 1.0	920.153, Chapter 39, AOAC 22nd Edition,; 2023
36.	Moisture	g/100 g	-	74.04	72.8 - 75.6	LAB_P_SOP_247



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Test Results – Non-accredited Parameters

Sr. No.	Parameter	Unit	LOQ	Result	Specification	Test Method
Metals & Minerals : Heavy Metal Parameters						
37.	Methyl Mercury as Hg	mg/kg	0.05	BLQ	Max 2.5	LAB_P_SOP_221

NOTE: Unless otherwise agreed upon, Pass or Fail or Statement of compliance verdicts are given based on the measured values without any considerations of measurement uncertainties. Every test method has a measurement uncertainty which has been evaluated by the laboratory and are available on request. By taking measurement uncertainties into account it might happen that measured values can neither be assessed as Pass nor as Fail.

Note: Dithiocarbamates expressed as CS₂, including Ethylene bis- dithiocarbamates, Ferbam, Maneb, Mancozeb, Metiram, Propineb, Thiram, Zineb and Ziram.

BLQ: Below Limit of Quantification. LOQ: Limit of Quantification.

Remark: The sample conforms to the requirement of Food safety and standard Regulation (2011) specification with respect to tested parameters only.

Authorized By

B, Sunil Kumar
(Team Leader)

Authorized By

Subhajit Roy Chowdhury
(Senior Analyst)

Authorized By

Shanmugam G
(Lab Supervisor)

- END OF TEST REPORT -