



HTH Laboratories Pvt. Ltd.

(Formerly Known as Haryana Test House)

Plot No. 50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)

Contact : (Off.) 86077-70160, 0180-4067223, (Env.) 86077-70164, (BM) 86077-70166, (Food) 86077-70169

Web Site : www.haryanatesthouse.net, e-mail : haryanatesthousecs@gmail.com, testing@hthlabs.com



An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory

TEST REPORT

Issued To:

Amalfarm Solutions Pvt. Ltd.

Shrachi EK Tower, Unit-6 Action Area-II, Newtown Rajarhat,
North Twenty-Four Pargans (WB) 700161

Report No. : HTH/FD/260204011

ULR No. : TC781126000000442F

Party's Ref No. : Nil Date 02/02/2026

Booking Date : 04/02/2026

Period of Testing : 04/02/2026 To 11/02/2026

Reporting Date : 11/02/2026

Sample Description

1. **Sample Name** : Phool Makhana (Fox Nuts)

2. **Date of receipt of sample** : 04/02/2026

3. **Mfgd. By** : Not Specified

4. **Sample quantity** : 250 gm

5. **Submitted by** : By Party

6. **Mfg. Date** : Not specified

7. **Brand Name** : Not Specified

8. **Batch / Lot No.** : Not Specified

9. **Batch Size** : Not Specified

10. **Exp. Date** : Not Specified

TEST RESULTS

S.N.	Test Parameter	Units	Results	Specifications (FSSR-2011)	Test Method
DISCIPLINE - CHEMICAL, GROUP - FOOD & AGRICULTURAL PRODUCT					
<u>Quality Parameters</u>					
1	Appearance	-	Complies	Shall be sound, whole clean, sufficiently dried & evidence of fermentation	HTH/FD/STP-05
2	Living & dead Insects	-	Complies	It shall be free from living & dead Insects	HTH/FD/STP-05
3	Rancidity	-	Complies	It shall be free from rancidity	HTH/FD/STP-05
4	Foreign matter	-	Complies	It shall be free from foreign matter	HTH/FD/STP-05
5	Mould & rodent contamination	-	Complies	It shall be free from mould & rodent contamination	HTH/FD/STP-05
6	Colour	-	Complies	It shall be free from uniform in colour	HTH/FD/STP-05
7	Flavour	-	Characteristic	Characteristic	HTH/FD/STP-05
8	Odour	-	Complies	It shall be free from off odour	HTH/FD/STP-05
9	Added Colouring Matter	-	Complies	It shall be free from added Colouring Matter	HTH/FD/STP-05
10	Total Ash	g/100g	3.46	Not Specified	IS 4684 : 1975
11	Moisture	g/100g	1.80	Not Specified	FSSAI Lab Manual Fruit and Vegetable Products, Method No. 20.1 Page no. 55: 2016
12	Extraneous Vegetable matter	g/100g	BLQ(LOQ:0.01)	NMT 1.0	HTH/FD/STP-05
13	Damaged / Discoloured	g/100g	BLQ(LOQ:0.01)	NMT 2.0	S 4333 (Part 1): 2018
14	Acidity of extracted fat (as oleic Acid)	g/100g	BLQ(LOQ:0.1)	Max. 1.25	IS 4684 : 1975



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TEST RESULTS

S.N.	Test Parameter	Units	Results	Specifications (FSSR-2011)	Test Method
Preservatives					
15	Benzoic Acid	mg/kg	BLQ(LOQ:10.0)	Max. 800.0	HTH/INS-04/STP-17
16	Sorbic Acid	mg/kg	BLQ(LOQ:10.0)	Max. 500.0	HTH/INS-04/STP-17
DISCIPLINE - CHEMICAL, GROUP - RESIDUES IN FOOD PRODUCTS					
Heavy Metal					
1	Lead	mg/kg	BLQ(LOQ:0.5)	Max. 2.5	HTH/INS-03/STP-04
2	Mercury	mg/kg	BLQ(LOQ:0.1)	Max. 1.0	HTH/INS-03/STP-04
3	Arsenic	mg/kg	BLQ(LOQ:0.5)	Max. 1.1	HTH/INS-03/STP-04
4	Cadmium	mg/kg	BLQ(LOQ:0.5)	Max. 1.5	HTH/INS-03/STP-04
5	Copper	mg/kg	2.04	Max. 30.0	HTH/INS-03/STP-04
6	Tin	mg/kg	BLQ(LOQ:1.0)	Max. 250	HTH/INS-03/STP-04
Crop Contaminants					
7	Total Aflatoxin	µg/kg	BLQ(LOQ:0.5)	Max. 15	HTH/INS-01/STP - 16
8	Aflatoxin B1	µg/kg	BLQ(LOQ:0.5)	Max. 10	HTH/INS-01/STP - 16
9	Aflatoxin G1	µg/kg	BLQ(LOQ:0.5)	Not Specified	HTH/INS-01/STP - 16
10	Aflatoxin B2	µg/kg	BLQ(LOQ:0.5)	Not Specified	HTH/INS-01/STP - 16
11	Aflatoxin G2	µg/kg	BLQ(LOQ:0.5)	Not Specified	HTH/INS-01/STP - 16
Other Contaminants					
12	Melamine	mg/kg	BLQ(LOQ:0.05)	Max. 2.5	HTH/INS-01/STP-24
Pesticide Residue					
13	1 Nephthyl Acetic Acid	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
14	2,4-D	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
15	Abamectine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
16	Acephate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
17	Acetamiprid	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
18	Ametoctradin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
19	Ametryn	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
20	Anilophos	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
21	Azimsulfuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
22	Azoxystrobin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
23	Sum of benomyl & carbendazim expressed as carbendazim	mg/kg	BLQ(LOQ:0.005)	Max. 0.01, Max. 0.1 for Dry Fruits & Groundnut	HTH/INS-01/STP-03
24	Bensulfuron Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
25	Bispyribac Sodium	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
26	Bitertanol	mg/kg	BLQ(LOQ:0.005)	Max. 0.01, Max. 0.05 for	HTH/INS-01/STP-03



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TEST RESULTS

S.N.	Test Parameter	Units	Results	Specifications (FSSR-2011)	Test Method
26				Groundnut	
27	Boscalid	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
28	Buprofezin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
29	Carbaryl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
30	Carbendazime	mg/kg	BLQ(LOQ:0.005)	Max. 0.01, Max. 0.1 for Dry	HTH/INS-01/STP-03
31	Carbofuran (sum of carbofuran & 3 - hydroxy carbofuran express as carbofuran)	mg/kg	BLQ(LOQ:0.005)	Fruits & Groundnut Max. 0.01	HTH/INS-01/STP-03
32	Carfentazone-Ethyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
33	Carpropamide	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
34	Cartrap Hydrochloride	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
35	Chlorantriliprole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01, Max. 0.03 for	HTH/INS-01/STP-03
36	Chlorfluazuron	mg/kg	BLQ(LOQ:0.005)	Groundnut Max. 0.01	HTH/INS-01/STP-03
37	Chlorimuron Ethyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
38	Chlorpropham	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
39	Chromafenozide	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
40	Cinmethyline	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
41	Clodinofof Propargyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
42	Clothianidin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
43	Cyantraniliprole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
44	Cyazofamid	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
45	Cyflumetofen	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
46	Cyhalop Butyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
47	Cymoxanil	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
48	Diafenthiuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
49	Diclosulam	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
50	Difenoconazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
51	Diflubenzuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
52	Dimethoate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
53	Dimethomorph	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
54	Dinotefuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
55	Dithianon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
56	Diuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03



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TEST RESULTS

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57	Dodin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
58	Edifenphos	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
59	Emamectin Benzoate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
60	Epoxyconazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
61	Ethoxy Sulfuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
62	Etofenprox	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
63	Etoazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
64	Famoxadone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
65	Fenamidone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
66	Fenarimol	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
67	Fenazaquine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
68	Fenobucarb	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
69	Fenpyroximate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
70	Fenthion	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
71	Fenthion Sulfoxide	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
72	Fenthion Sulphon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
73	Fonicamid	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
74	Flubendiamide	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
75	Flucetosulfuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
76	Flufencet	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
77	Fluopicolide	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
78	Fluopyram	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
79	Flupyradifuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
80	Flusilazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01, Max. 0.05 for Groundnut	HTH/INS-01/STP-03
81	Fluxapyroxad	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
82	Fluzifop-P-Butyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
83	Fomesafen	mg/kg	BLQ(LOQ:0.005)	Max. 0.01, Max. 0.02 for Groundnut	HTH/INS-01/STP-03
84	Forchlorfenuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
85	Formothion	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
86	Halosulfurone-Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
87	Haloxypop	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
88	Haloxypop-R-Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
89	Hexaconazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03



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90	Hexazonone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
91	Hexythiazox	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
92	Imazamox	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
93	Imazethapyr	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
94	Imidacloprid	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
95	Indoxacarb	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
96	Iodosulfuron Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
97	Iprobenfos	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
98	Isoprothiolane	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
99	Isoproturon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
100	Kesugamycine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
101	Kresoxim Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
102	Linuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
103	Lufenuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
104	Malaaxon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
105	Mandipropomid	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
106	Methylchlorophenoxy Acetic Acid (MCPA)	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
107	Mesosulfuron Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
108	Metaflumizone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
109	Metalaxyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
110	Metalaxyl-M	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
111	Methabenzthiazuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
112	Methomyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
113	Metolachlor	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
114	Metrafenone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
115	Metribuzine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
116	Metsulfuran Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
117	Milbemycine / Milbemectin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
118	Monocrotophos	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
119	Myclobutanil	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
120	Novaluron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
121	Orthosulfamuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
122	Oxadiazon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
123	Oxadiazon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03



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124	Oxydemeton Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
125	Paclobutrazol	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
126	Paraoxon Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
127	Penconazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
128	Pencycuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
129	Penoxsulum	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
130	Phorate Sulphoxide	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
131	Phosalone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
132	Phosphamidon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
133	Picoxystrobin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
134	Pinoxaden	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
135	Pretilachlor	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
136	Primiphos Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
137	Profenophos	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
138	Prohexadinone Calcium	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
139	Propanil	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
140	Propaquizafop	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
141	Propargite	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
142	Propiconazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
143	Pymetrozine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
144	Pyraclostrobin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
145	Pyrazosulfuron Ethyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
146	Pyridalyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
147	Pyriproxyfen	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
148	Pyriithiobac	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
149	Quizalofop-Ethyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01 Max. 0.1 for Groundnut	HTH/INS-01/STP-03
150	Quizalofop-P-Tefuryl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
151	Qunalphos	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
152	Simazine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
153	Sodium Acefloufen	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
154	Spinetoram	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
155	Spinosad	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
156	Spiromesifen	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
157	Spirotetramat	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03



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TEST REPORT

Issued To:

Amalfarm Solutions Pvt. Ltd.

Shrachi EK Tower, Unit-6 Action Area-II, Newtown Rajarhat,
North Twenty-Four Pargans (WB) 700161

Report No. : HTH/FD/260204011

ULR No. : TC781126000000442F

Party's Ref No. : Nil Date 02/02/2026

Booking Date : 04/02/2026

Period of Testing : 04/02/2026 To 11/02/2026

Reporting Date : 11/02/2026

TEST RESULTS

S.N.	Test Parameter	Units	Results	Specifications (FSSR-2011)	Test Method
158	Sulfentrazone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
159	Sulfosulfuran	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
160	Sulfoxaflor	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
161	Tebuconazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
162	Tembotrione	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
163	Thiacloprid	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
164	Thifluzamide	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
165	Thiodicarb	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
166	Thiomethoxam	mg/kg	BLQ(LOQ:0.005)	Max. 0.01, Max. 0.05 for Groundnut	HTH/INS-01/STP-03
167	Thiometon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
168	Thiometon Sulfon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
169	Thiometon Sulfoxide	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
170	Thiophanate Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
171	Tolfenpyrad	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
172	Topramezone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
173	Trichlorfon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
174	Triadimefon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
175	Triallate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
176	Triasulfuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
177	Triazophos	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
178	Tricyclazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
179	Tridemorph	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
180	Thioclam Hydrogen oxalate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
181	Tryfloxystrobin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
182	Validamycine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-03
183	Paraquat Dichloride	mg/kg	BLQ(LOQ:0.005)	Max. 0.01, Max. 0.05 for Fruit	HTH/INS-01/STP-03
184	Alachlor	mg/kg	BLQ(LOQ:0.005)	Max. 0.01, Max. 0.05 for Groundnut	HTH/INS-02/STP-03
185	Aldicarb	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
186	Aldrin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
187	Atrazine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
188	Benfuracarb	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
189	Bentazone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03



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TC-7811



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TEST REPORT

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Booking Date : 04/02/2026

Period of Testing : 04/02/2026 To 11/02/2026

Reporting Date : 11/02/2026

TEST RESULTS

S.N.	Test Parameter	Units	Results	Specifications (FSSR-2011)	Test Method
190	BHC-Alpha (Benzene Hexachloride)	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
191	BHC-Beta	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
192	BHC-Delta	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
193	BHC-Gamma (Lindane, Gamma Hch)	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
194	Bifenthrin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
195	Butachlor	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
196	Captafol	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
197	Captan	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
198	Carbosulfan	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
199	Chlordane-Cis	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
200	Chlordane-Trans	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
201	Chlorfenapyr	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
202	Chlorothalonil	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
203	Chlorpyrifos	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
204	Clomazone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
205	Cyfluthrin I	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
206	Cyfluthrin II	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
207	Cyfluthrin III	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
208	Cyfluthrin IV	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
209	Cyhalothrin (Lambda)	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
210	Cypermethrin (sum of isomers)	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
211	Cypermethrin, Alpha-	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
212	DDD- O,P	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
213	DDD-P,P	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
214	DDE-O,P	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
215	DDE-P,P	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
216	DDT-O,P	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
217	DDT-P,P	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
218	Deltamethrin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
219	Diazinon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
220	Dichlorvos	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
221	Diclofop	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
222	Diclofop-Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
223	Dicofol, O, P'-	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
224	Dicofol, P, P'-	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03



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TEST REPORT

Issued To:

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ULR No. : TC781126000000442F

Party's Ref No. : Nil Date 02/02/2026

Booking Date : 04/02/2026

Period of Testing : 04/02/2026 To 11/02/2026

Reporting Date : 11/02/2026

TEST RESULTS

S.N.	Test Parameter	Units	Results	Specifications (FSSR-2011)	Test Method
225	Dieldrin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
226	Dithiocarbamates as Cs2	mg/kg	BLQ(LOQ:0.01)	Max. 0.01	HTH/INS-02/STP-13
227	Endosulfan I (Alpha Isomer)	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
228	Endosulfan II (Beta Isomer)	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
229	Endosulfan Sulfate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
230	Ethion	mg/kg	BLQ(LOQ:0.005)	Max. 0.01, Max. 0.1 for Dry Fruits	HTH/INS-02/STP-03
231	Fenitrothion	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
232	Fenoxaprop-P-Ethyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
233	Fenprothrin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
234	Fenvalerate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
235	Ferbam	mg/kg	BLQ(LOQ:0.01)	Max. 0.01	HTH/INS-02/STP-13
236	Fipronil	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
237	Fluchloralin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
238	Fluvalinate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
239	Heptachlor	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
240	Heptachlor Exo-Epoide	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
241	Iprodione	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
242	Malathion	mg/kg	BLQ(LOQ:0.005)	Max. 0.01, Max. 8.0 for Dried Fruits	HTH/INS-02/STP-03
243	Mancozeb	mg/kg	BLQ(LOQ:0.01)	Max. 0.01, Max. 0.1 for Groundnut	HTH/INS-02/STP-13
244	Maneb	mg/kg	BLQ(LOQ:0.01)	Max. 0.01	HTH/INS-02/STP-13
245	Metiram as Cs2	mg/kg	BLQ(LOQ:0.01)	Max. 0.01	HTH/INS-02/STP-13
246	Oxyfluorfen	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
247	Paraaxon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
248	Parathion	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
249	Parathion-Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
250	Pendimethalin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
251	Permethrin I	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
252	Permethrin II	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
253	Phenthoate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
254	Phorate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
255	Phorate Sulfone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
256	Phosalone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03



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TEST RESULTS

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257	Propineb	mg/kg	BLQ(LOQ:0.01)	Max. 0.01	HTH/INS-02/STP-13
258	Tetraconazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
259	Thiram	mg/kg	BLQ(LOQ:0.01)	Max. 0.01	HTH/INS-02/STP-13
260	Trifluralin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-03
261	Zineb as Cs2	mg/kg	BLQ(LOQ:0.01)	Max. 0.01	HTH/INS-02/STP-13

DISCIPLINE-BIOLOGICAL, GROUP-FOOD & AGRICULTURAL PRODUCTS

Microbial Test

1	Aerobic Plate Count	cfu per gm	564	NMT 100000	FSSAI 15.001:2024
2	Yeast & Mould	cfu per gm	< 10	NMT 10000	FSSAI 15.023:2024
3	Enterobacteriaceae	cfu per gm	< 10	NMT 1000	FSSAI 15.010:2024
4	S. aureus	cfu per gm	< 10	NMT 100	FSSAI 15.020:2024
5	E.coli	Per 25 gm	Absent	Absent	FSSAI 15.012:2024
6	Salmonella	Per 25 gm	Absent	Absent	FSSAI 15.016:2024
7	Listeria monocytogenes	Per 25 gm	Absent	Absent	FSSAI 15.014:2024
8	Vibrio cholerae	Per 25 gm	Absent	Absent	FSSAI 15.022:2024

End of Report

Remarks : Sample conforms to as per FSSR 2011 w.r.t. above test parameters only.

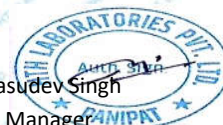
BLQ: Below Limit of Quantification, LOQ: Limit of Quantification.



Chandan Bhardwaj
Review by



Manendra Kumar
HOD (Biological)



Dr. Basudev Singh
Tech. Manager

Page No.: 10 of 10

Note : 1. Test report shall not be reproduce in whole or in part and cannot be used as an evidence in the court of Law.
3. This report is only for your guidance, and not for legal purposes, commercial decision, and for advertisement.
5. Samples will be destroyed after one month from the date of issue of test report unless otherwise specified.
7. The details received from customer on its own responsibility. Lab does not confirm about it and hence does not taken any responsibility whatsoever.

2. The results contained in this test report pertains only to the sample tested not for the whole lot.
4. Total liability of Haryana Test House is limited to the invoiced amount only.
6. Sample not drawn by HTH unless otherwise specified.