



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/260204017

ULR No. : TC781126000000448F

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** : Gobindabhog Rice
2. **Date of receipt of sample** : 04/02/2026
3. **Mfgd. By** : Not Specified
4. **Sample quantity** : 500 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	Test Method
DISCIPLINE - CHEMICAL, GROUP - Food and Agricultural Products					
1	Moisture	% by mass	10.90	NMT 15.5	FSSAI 03.006:2023
2	Organic extraneous matter	% by mass	BLQ(LOQ:0.01)	NMT 0.8	IS 4333 (P-1) : 2018
3	Out of this impurities of animal origin (including dead insects)	% by mass	BLQ(LOQ:0.01)	NMT 0.1	IS 4333 (P-1) : 2018
4	Inorganic extraneous matter	% by mass	BLQ(LOQ:0.01)	NMT 0.2	IS 4333 (P-1) : 2018
5	Weevilled kernels (per cent by count)	% by mass	BLQ(LOQ:0.01)	NMT 5.0	IS 4333 (P-1) : 2018
6	Damaged Kernels including Heat Damaged and Pin Point damaged	% by mass	BLQ(LOQ:0.01)	NMT 5.0	IS 4333 (P-1) : 2018
7	Immature Kernels	% by mass	BLQ(LOQ:0.01)	NMT 12.0	IS 4333 (P-1) : 2018
8	Chalky Kernels	% by mass	0.10	NMT 5.0	IS 4333 (P-1) : 2018
9	Uric acid	mg/kg	BLQ(LOQ:4.0)	NMT 100.0	FSSAI 03.008:2023
DISCIPLINE - CHEMICAL, GROUP - RESIDUES IN FOOD PRODUCTS					
Heavy Metal					
1	Lead	mg/kg	BLQ(LOQ:0.04)	Max. 2.5	HTH/INS-03/STP-05
2	Mercury	mg/kg	BLQ(LOQ:0.1)	Max. 1.0	HTH/INS-03/STP-05
3	Arsenic	mg/kg	BLQ(LOQ:0.5)	Max. 1.1	HTH/INS-03/STP-05
4	Cadmium	mg/kg	BLQ(LOQ:0.02)	Max. 1.5	HTH/INS-03/STP-05
5	Copper	mg/kg	1.53	Max. 30.0	HTH/INS-03/STP-05
6	Tin	mg/kg	BLQ(LOQ:1.0)	Max. 250	HTH/INS-03/STP-05
Crop Contaminants					
7	Total Aflatoxin	µg/kg	BLQ(LOQ:0.125)	Max. 15	HTH/INS-01/STP-17
8	Aflatoxin B1	µg/kg	BLQ(LOQ:0.5)	Max. 10	HTH/INS-01/STP-17
9	Aflatoxin B2	µg/kg	BLQ(LOQ:0.125)	Not Specified	HTH/INS-01/STP-17
10	Aflatoxin G1	µg/kg	BLQ(LOQ:0.5)	Not Specified	HTH/INS-01/STP-17
11	Aflatoxin G2	µg/kg	BLQ(LOQ:0.125)	Not Specified	HTH/INS-01/STP-17



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TEST RESULTS

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<u>Other Contaminants</u>					
12	Melamine	mg/kg	BLQ(LOQ:0.05)	Max. 2.5	HTH/INS-01/STP-26
<u>Pesticide Residue</u>					
13	1 Nephthyl Acetic Acid	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
14	2,4-D	mg/kg	BLQ(LOQ:0.005)	Max. 0.1	HTH/INS-01/STP-04
15	Abamectine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
16	Acephate	mg/kg	BLQ(LOQ:0.005)	Max. 1.0	HTH/INS-01/STP-04
17	Acetamiprid	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
18	Ametoctradin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
19	Ametryn	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
20	Anilophos	mg/kg	BLQ(LOQ:0.005)	Max. 0.1	HTH/INS-01/STP-04
21	Azimsulfuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.02	HTH/INS-01/STP-04
22	Azoxystrobin	mg/kg	BLQ(LOQ:0.005)	Max. 0.03	HTH/INS-01/STP-04
23	Sum of benomyl & carbendazim expressed as carbendazim	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
24	Bensulfuron Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
25	Bispyribac Sodium	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-01/STP-04
26	Bitertanol	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
27	Boscalid	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
28	Buprofezin	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-01/STP-04
29	Carbaryl	mg/kg	BLQ(LOQ:0.005)	Max. 2.5	HTH/INS-01/STP-04
30	Carbendazime	mg/kg	BLQ(LOQ:0.005)	Max. 2.0	HTH/INS-01/STP-04
31	Carbofuran (sum of carbofuran & 3 - hydroxy carbofuran express as carbofuran)	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
32	Carfentazone-Ethyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.1	HTH/INS-01/STP-04
33	Carpromamide	mg/kg	BLQ(LOQ:0.005)	Max. 1.0	HTH/INS-01/STP-04
34	Cartrap Hydrochloride	mg/kg	BLQ(LOQ:0.005)	Max. 0.5	HTH/INS-01/STP-04
35	Chlorantriliprole	mg/kg	BLQ(LOQ:0.005)	Max. 0.4	HTH/INS-01/STP-04
36	Chlorfluazuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
37	Chlorimuron Ethyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
38	Chlorpropham	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
39	Chromafenozide	mg/kg	BLQ(LOQ:0.005)	Max. 0.03	HTH/INS-01/STP-04
40	Cinmethyline	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-01/STP-04
41	Clodinofof Propargyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04



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TEST RESULTS

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42	Clothianidin	mg/kg	BLQ(LOQ:0.005)	Max. 0.5	HTH/INS-01/STP-04
43	Cyantraniliprole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
44	Cyazofamid	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
45	Cyflumetofen	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
46	Cyhalop Butyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.5	HTH/INS-01/STP-04
47	Cymoxanil	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
48	Diafenthiuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
49	Diclosulam	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
50	Difenoconazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
51	Diflubenzuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
52	Dimethoate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
53	Dimethomorph	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
54	Dinotefuron	mg/kg	BLQ(LOQ:0.005)	Max. 8.0	HTH/INS-01/STP-04
55	Dithianon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
56	Diuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
57	Dodin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
58	Edifenphos	mg/kg	BLQ(LOQ:0.005)	Max. 0.02	HTH/INS-01/STP-04
59	Emamectin Benzoate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
60	Epoxyconazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-01/STP-04
61	Ethoxy Sulfuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
62	Etofenprox	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
63	Etoxazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
64	Famoxadone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
65	Fenamidone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
66	Fenarimol	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
67	Fenazaquine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
68	Fenobucarb	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
69	Fenpyroximate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
70	Fenthion	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
71	Fenthion Sulfoxide	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
72	Fenthion Sulphon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
73	Flonicamid	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-01/STP-04
74	Flubendiamide	mg/kg	BLQ(LOQ:0.005)	Max. 0.1	HTH/INS-01/STP-04
75	Flucetosulfuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.02	HTH/INS-01/STP-04
76	Flufencet	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-01/STP-04



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TEST RESULTS

S.N.	Test Parameter	Units	Results	Specifications	Test Method
77	Fluopicolide	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
78	Fluopyram	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
79	Flupyradifuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
80	Flusilazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
81	Fluxapyroxad	mg/kg	BLQ(LOQ:0.005)	Max. 5.0	HTH/INS-01/STP-04
82	Fluzifop-P-Butyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
83	Fomesafen	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
84	Forchlorfenuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
85	Formothion	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
86	Halosulfurone-Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
87	Haloxyfop	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
88	Haloxyfop-R-Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
89	Hexaconazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.02	HTH/INS-01/STP-04
90	Hexazonone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
91	Hexythiazox	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
92	Imazamox	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
93	Imazethapyr	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
94	Imidacloprid	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-01/STP-04
95	Indoxacarb	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-01/STP-04
96	Iodosulfuron Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
97	Iprobenfos	mg/kg	BLQ(LOQ:0.005)	Max. 0.2	HTH/INS-01/STP-04
98	Isoprothiolane	mg/kg	BLQ(LOQ:0.005)	Max. 0.1	HTH/INS-01/STP-04
99	Isoproturon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
100	Kesugamycine	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-01/STP-04
101	Kresoxim Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
102	Linuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
103	Lufenuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
104	Malaoxon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
105	Mandipropomid	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
106	Methylchlorophenoxy Acetic Acid (MCPA)	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-01/STP-04
107	Mesosulfuron Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
108	Metaflumizone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
109	Metalaxyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
110	Metalaxyl-M	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04



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111	Methabenzthiazuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
112	Methomyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
113	Metolachlor	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
114	Metrafenone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
115	Metribuzine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
116	Metsulfuran Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
117	Milbemycine / Milbemectin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
118	Monocrotophos	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
119	Myclobutanil	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
120	Novaluron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
121	Orthosulfamuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
122	Oxadiazgril	mg/kg	BLQ(LOQ:0.005)	Max. 0.1	HTH/INS-01/STP-04
123	Oxadiazon	mg/kg	BLQ(LOQ:0.005)	Max. 0.03	HTH/INS-01/STP-04
124	Oxydemeton Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
125	Paclobutrazol	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
126	Paraoxon Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
127	Penconazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
128	Pencycuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
129	Penoxsulum	mg/kg	BLQ(LOQ:0.005)	Max. 0.1	HTH/INS-01/STP-04
130	Phorate Sulphoxide	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
131	Phosalone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
132	Phosphamidon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
133	Picoxystrobin	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-01/STP-04
134	Pinoxaden	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
135	Pretilachlor	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-01/STP-04
136	Primiphos Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.5	HTH/INS-01/STP-04
137	Profenophos	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
138	Prohexadinone Calcium	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
139	Propanil	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-01/STP-04
140	Propaquizafop	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
141	Propargite	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
142	Propiconazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
143	Pymetrozine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
144	Pyraclostrobin	mg/kg	BLQ(LOQ:0.005)	Max. 0.02	HTH/INS-01/STP-04
145	Pyrazosulfuraon Ethyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04



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TC-7811



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/260204017

ULR No. : TC781126000000448F

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	Test Method
146	Pyridalyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
147	Pyriproxyfen	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
148	Pyriproxyfen	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
149	Quinalphos	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
150	Quinalphos	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
151	Quinalphos	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
152	Simazine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
153	Sodium Aceflurofen	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
154	Spinetoram	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
155	Spinosad	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
156	Spiromesifen	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
157	Spirotetramat	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
158	Sulfentrazone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
159	Sulfosulfuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
160	Sulfoxaflor	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
161	Tebuconazole	mg/kg	BLQ(LOQ:0.005)	Max. 1.5	HTH/INS-01/STP-04
162	Tembotrione	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
163	Thiacloprid	mg/kg	BLQ(LOQ:0.005)	Max. 0.02	HTH/INS-01/STP-04
164	Thifluzamide	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-01/STP-04
165	Thiodicarb	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
166	Thiomethoxam	mg/kg	BLQ(LOQ:0.005)	Max. 0.02	HTH/INS-01/STP-04
167	Thiometon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
168	Thiometon Sulfon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
169	Thiometon Sulfoxide	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
170	Thiophanate Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
171	Tolfenpyrad	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
172	Topramezone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
173	Trichlorfon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
174	Triadimefon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
175	Triallate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
176	Triasulfuron	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
177	Triazophos	mg/kg	BLQ(LOQ:0.005)	Max. 0.6	HTH/INS-01/STP-04
178	Tricyclazole	mg/kg	BLQ(LOQ:0.005)	Max. 3.0	HTH/INS-01/STP-04
179	Tridemorph	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
180	Thioclam Hydrogen oxalate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04



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Reporting Date : 11/02/2026

TEST RESULTS

S.N. Test Parameter	Units	Results	Specifications	Test Method
181 Tryfloxystrobin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
182 Validamycine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
183 Glufosinate Ammonium	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
184 Glyphosate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
185 Paraquat Dichloride	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-01/STP-04
186 Alachlor	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
187 Aldicarb	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
188 Aldrin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
189 Atrazine	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
190 Benfuracarb	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-02/STP-04
191 Bentazone	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-02/STP-04
192 BHC-Alpha (Benzene Hexachloride)	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
193 BHC-Beta	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
194 BHC-Delta	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
195 BHC-Gamma (Lindane, Gamma Hch)	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
196 Bifenthrin	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-02/STP-04
197 Butachlor	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-02/STP-04
198 Captafol	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
199 Captan	mg/kg	BLQ(LOQ:0.005)	Max. 0.3	HTH/INS-02/STP-04
200 Carbosulfan	mg/kg	BLQ(LOQ:0.005)	Max. 0.2	HTH/INS-02/STP-04
201 Chlordane-Cis	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
202 Chlordane-Trans	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
203 Chlorfenapyr	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
204 Chlorothalonil	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
205 Chlorpyrifos	mg/kg	BLQ(LOQ:0.005)	Max. 0.5	HTH/INS-02/STP-04
206 Clomazone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
207 Cyfluthrin I	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
208 Cyfluthrin II	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
209 Cyfluthrin III	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
210 Cyfluthrin IV	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
211 Cyhalothrin (Lambda)	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
212 Cypermethrin (sum of isomers)	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
213 Cypermethrin, Alpha-	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
214 DDD- O,P	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
215 DDD-P,P	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04



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TEST REPORT

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North Twenty-Four Pargans (WB) 700161

Report No. : HTH/FD/260204017

ULR No. : TC781126000000448F

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	Test Method
216	DDE-O,P	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
217	DDE-P,P	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
218	DDT-O,P	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
219	DDT-P,P	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
220	Deltamethrin	mg/kg	BLQ(LOQ:0.005)	Max. 2.0	HTH/INS-02/STP-04
221	Diazinon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
222	Dichlorvos	mg/kg	BLQ(LOQ:0.005)	Max. 7.0	HTH/INS-02/STP-04
223	Diclofop	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
224	Diclofop-Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
225	Dicofol, O, P'-	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
226	Dicofol, P, P'-	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
227	Dieldrin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
228	Dithiocarbamates as Cs2	mg/kg	BLQ(LOQ:0.01)	Max. 0.01	HTH/INS-02/STP-13
229	Endosulfan I (Alpha Isomer)	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
230	Endosulfan Ii (Beta Isomer)	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
231	Endosulfan Sulfate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
232	Ethion	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
233	Fenitrothion	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
234	Fenoxaprop-P-Ethyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.02	HTH/INS-02/STP-04
235	Fenpropathrin	mg/kg	BLQ(LOQ:0.005)	Max. 0.03	HTH/INS-02/STP-04
236	Fenvalerate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
237	Ferbam	mg/kg	BLQ(LOQ:0.01)	Max. 0.01	HTH/INS-02/STP-13
238	Fipronil	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
239	Fluchloralin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
240	Fluvalinate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
241	Heptachlor	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
242	Heptachlor Exo-Epoide	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
243	Iprodione	mg/kg	BLQ(LOQ:0.005)	Max. 10.0	HTH/INS-02/STP-04
244	Malathion	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
245	Mancozeb	mg/kg	BLQ(LOQ:0.01)	Max. 0.5	HTH/INS-02/STP-13
246	Maneb	mg/kg	BLQ(LOQ:0.01)	Max. 0.01	HTH/INS-02/STP-13
247	Metiram as Cs2	mg/kg	BLQ(LOQ:0.01)	Max. 0.01	HTH/INS-02/STP-13
248	Oxyfluorfen	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-02/STP-04
249	Paraoxon	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
250	Parathion	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04



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TEST RESULTS

S.N.	Test Parameter	Units	Results	Specifications	Test Method
251	Parathion-Methyl	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
252	Pendimethalin	mg/kg	BLQ(LOQ:0.005)	Max. 0.05	HTH/INS-02/STP-04
253	Permethrin I	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
254	Permethrin II	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
255	Phenthoate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
256	Phorate	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
257	Phorate Sulfone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
258	Phosalone	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
259	Propineb	mg/kg	BLQ(LOQ:0.01)	Max. 0.05	HTH/INS-02/STP-13
260	Tetraconazole	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
261	Thiram	mg/kg	BLQ(LOQ:0.01)	Max. 0.01	HTH/INS-02/STP-13
262	Trifluralin	mg/kg	BLQ(LOQ:0.005)	Max. 0.01	HTH/INS-02/STP-04
263	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	Salmonella	Per 25 gm	Absent	Not Specified	FSSAI 15.016:2024
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End of Report

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

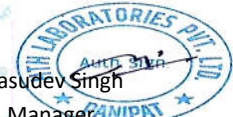
BLQ: Below Limit of Quantification, LOQ: Limit of Quantification.



Chandan Bhardwaj
Review by



Manendra Kumar
HOD (Biological)



Dr. Basudev Singh
Tech. Manager

Page No.: 9 of 9