



Test Report No. INHYD25006760203121440

ULR No. : TC504025000003530F

Report Issue Date: 03 Feb 2025

### Test Report

Report Issued To: Safe Harvest Private Limited

G-5, Sanghi Spinners Ind Ltd, Sanghi Nagar, Koheda Village, Abdullapuram Mandal, Ranga Reddy District - Telangana, 501511, India

**BV Sample ID :** 1828799  
**Group :** Residues in Food Products  
**Customer Reference\*\* :** Mail  
**Sample receipt date :** 25 Jan 2025  
**Date of registration :** 25 Jan 2025  
**Date of commencing of testing :** 25 Jan 2025  
**Date of Completion of testing :** 02 Feb 2025  
**Sample Name\*\* :** Amala Candy Sweet  
**Sample condition on receipt :** Ambient  
**Sample quantity / Package :** 250 gms  
**Batch No. / Lot No.\*\* :** A51310125

**Sample Information:** Sample Submitted By Customer

No.	Test Parameters	Unit	Test Results	Test Method	LOQ
<b>Pesticide Residues (Discipline: Chemical)</b>					
1	1-Naphthylacetic acid	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
2	2,4-D (sum of 2,4-D and its esters and its conjugates, expressed as 2,4-D)	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
3	2,4 D Amine Salt	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
4	Acephate	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
5	Acetamiprid	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
6	Alachlor	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
7	Ametroctradin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
8	Anilofos	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
9	Atrazine	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
10	Azimsulfuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
11	Azoxystrobin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
12	Ametryn	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
13	Abamectin (sum of avermectin B1a, avermectin B1b and delta -8,9 isomer of avermectin B1a)	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
14	Benfuracarb	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.002
15	Benomyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
16	Bensulfuron methyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
17	Bifenthrin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
18	Bispyribac (sum of bispyribac, its salts and its esters, expressed as bispyribac)	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.01
19	Bitertanol	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
20	Buprofezin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
21	Butachlor	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005



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22	Bentazone(Sum of bentazone, its salts and 6-hydroxy (free and conjugated) and 8-hydroxybentazone)	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
23	Boscalid	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
24	Captan	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
25	Carbaryl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
26	Carbendazim	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
27	Carbofuran	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.002
28	Carbosulfan	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.002
29	Carfentrazone-ethyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
30	Carpropamid	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
31	Cartap Hydrochloride	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
32	Chlorantraniliprole	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
33	Chlorfenapyr	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
34	Chlorfluazuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
35	Chlorimuron ethyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
36	Chlormequat CCC	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
37	Chlorothalonil	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
38	Chlorpropham	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
39	Chlorpyrifos	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
40	Clothianidin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
41	Chromafenozide	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
42	Cinmethylen	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
43	Clodinafop and its S-isomers and their salts, expressed as Clodinafop	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
44	Clomazone	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
45	Copper Hydroxide (Copper determined as elemental copper)	mg/kg	0.85	BVTS/FOOD/INS/SOP-028	0.01
46	Copper oxychloride (Copper determined as elemental copper)	mg/kg	0.85	BVTS/FOOD/INS/SOP-028	0.01
47	Copper Sulphate (Copper determined as elemental copper)	mg/kg	0.85	BVTS/FOOD/INS/SOP-028	0.01
48	Cuprous Oxide (Copper determined as elemental copper)	mg/kg	0.85	BVTS/FOOD/INS/SOP-028	0.01
49	Cyantraniliprole	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
50	Cyazofamid	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
51	Cyhalofop-butyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
52	Cymoxanil	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
53	Cypermethrin I	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
54	Cypermethrin II	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
55	Cypermethrin III	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005



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56	Cypermethrin IV	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
57	Cyfluthrin II	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
58	Cyflumetofen	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
59	Deltamethrin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
60	Diafenthiuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
61	Dichlorvos	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
62	Diclofop (sum diclofopmethyl and diclofop acid expressed as diclofopmethyl)	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
63	Diclosulam	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
64	Dicofol (sum of p,p, o,p isomers)	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
65	Difenoconazole	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
66	Diflubenzuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
67	Dimethoate	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
68	Dimethomorph	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
69	Dinocap (sum of dinocap isomers and their corresponding phenols expressed as dinocap)	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
70	Dinotefuran	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
71	Dithianon	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
72	Dithiocarbamates	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
73	Diuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
74	Dodine	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
75	Edifenphos	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
76	Emamectin Benzoate B1a, expressed as emamectin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
77	Epoxiconazole	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
78	Ethephon	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
79	Ethion	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
80	Ethofenprox (Etofenprox)	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
81	Ethoxysulfuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
82	Etoxazole	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
83	Famoxadone	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
84	Fenamidone	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
85	Fenarimol	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
86	Fenazaquin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
87	Fenobucarb	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
88	Fenoxaprop-p-ethyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
89	Fenpropathrin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
90	Fenpyroximate	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005



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91	Fenvalerate(any ratio of constituent isomers(RR, SS,RS&SR) including esfenvalerate)(F)	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
92	Fipronil	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
93	Flonicamid	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
94	Fluazifop-P butyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
95	Flubendiamide	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
96	Fluchloralin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
97	Flufenacet	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
98	Flusilazole	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
99	Fluvalinate Tau	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
100	Forchlorfenuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
101	Fosetyl-AI	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
102	Fluopicolide	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
103	Fluopyram	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
104	Fomesafen	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
105	Flucetosulfuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
106	Fluxapyroxad	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
107	Flupyradifurone	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
108	Glufosinate Ammonium	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
109	Glyphosate	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
110	Halosulfuron-methyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
111	Hexaconazole	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
112	Hexazinone	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
113	Hexythiazox	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
114	Hydrogen cyanamide	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
115	Haloxypop-R-methyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
116	Iodosulfuron- methyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
117	Imazethapyr	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
118	Imidacloprid	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
119	Indoxacarb (sum of indoxacarb and its R enantiomer)	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
120	Iprobenphos	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
121	Iprodione	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
122	Isoprothiolane	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
123	Isoproturon	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
124	Imazamox	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
125	Kasugamycin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
126	Kresoxim-methyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
127	Lambda Cyhalothrin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
128	Linuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
129	Lufenuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
130	Malathion	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
131	Mandipropamid	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005





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132	Mepiquat	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
133	Metaflumizone	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
134	Metalaxyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
135	Metalaxyl M	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
136	Methabenzthiazuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
137	Methomyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
138	Methyl Chlorophenoxy Acetic Acid(MCPA)	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
139	Metolachlor	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
140	Metribuzin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
141	Mesosulfuron Methyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.01
142	Metsulfuron Methyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
143	Milbemectin A3	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
144	Milbemectin A4	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
145	Monocrotophos	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
146	Myclobutanil	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
147	Metrafenone	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
148	Novaluron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
149	Orthosulfamuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
150	Oxadiazyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
151	Oxadiazon	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
152	Oxydemeton methyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
153	Oxyfluorfen	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
154	Parathion Methyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
155	Paclobutrazol	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
156	Paraquat	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
157	Penconazole	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
158	Pencycuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
159	Pendimethalin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
160	Penoxuslam	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
161	Permethrin I	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
162	Permethrin II	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
163	Phenthoate	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
164	Phorate	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
165	Phosalone	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
166	Picoxystrobin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
167	Pinoxaden	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
168	Pretilachlor	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
169	Pirimiphos-methyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
170	Profenophos	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
171	Prohexadione calcium	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
172	Propaquizafop	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
173	Propargite	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
174	Propiconazole (sum of isomers)	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005



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175	Propineb	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
176	Pyraclostrobin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
177	Pyrazosulfuron-ethyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
178	Pyridalyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
179	Pyriproxyfen	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
180	Pyriothiac Sodium	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
181	Pymetrozine	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
182	Propanil	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
183	Quinolophos	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
184	Quizalofop	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
185	Quizalofop-P-tefuryl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
186	Sodium Acefloufen	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
187	Spinosad (Sum of Spinosyn A+D)	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
188	Spiromesifen	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
189	Sulfosulfuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
190	Spinetoram	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
191	Sodium Para Nitro Phenolate	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
192	Sulfentrazone	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
193	Spirotetramat	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
194	Sulfoxafior	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
195	Tebuconazole	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
196	Thiacloprid	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
197	Thifluzamide	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
198	Thiodicarb	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
199	Thiamethoxam	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
200	Thiometon	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
201	Thiophanate-methyl	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
202	Tolfenpyrad	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
203	Trichlorfon	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
204	Triacantanol	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
205	Triadimefon	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
206	Trifloxystrobin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
207	Triallate	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
208	Triasulfuron	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
209	Triazophos	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
210	Tricyclazole	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
211	Tridemorph	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
212	Trifluralin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
213	Tembotrione	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
214	Thiocyclam	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
215	Topramezone	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
216	Tetraconazole	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
217	Validamycin	mg/kg	BLQ	BVTS/FOOD/INS/SOP-040	0.01



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218	Ethylene Bis Dithiocarbamates	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
219	Mancozeb as CS2	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005
220	Metiram as CS2	mg/kg	BLQ	BVTS/FOOD/INS/SOP-029	0.005

Abbreviations: UOM: Unit of measurement, LOQ: Limit of Quantification, LOD: Limit of Detection, BLQ: Below limit of quantification;BDL: Below detection limit, ND: Not Detected, NMT : Not More Than, NLT: Not Less Than, M: Microbiological limit that no sample unit may exceed. max: Maximum, min: Minimum.  
Note: SAMPLE TESTED AS RECEIVED

Authorized Signatory

A. Subha Bhaskar Reddy

Manager Instrumentation



Sl.No.: 357978



Test Report No. INHYD25006760203121440

Report Issue Date: 03 Feb 2025

No.	Test Parameters	Unit	Test Results	Test Method	LOQ
<b>Pesticide Residues (Discipline: Chemical)</b>					
221	zineb	mg/kg	BLQ	BVTS/FOOD/INS/SOP-040	0.01

Abbreviations: UOM: Unit of measurement, LOQ: Limit of Quantification, LOD: Limit of Detection, BLQ: Below limit of quantification;BDL: Below detection limit, ND: Not Detected, NMT : Not More Than, NLT: Not Less Than, M: Microbiological limit that no sample unit may exceed. max: Maximum, min: Minimum.  
Note: SAMPLE TESTED AS RECEIVED

Authorized Signatory



A. Subha Bhaskar Reddy

Manager Instrumentation

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— End of Report —



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