

TEST REPORT

Report No : TUV(I)/BLR-773/24-25/9052411299

Date : 27 May 2024

Name & Address of Customer : SAFE HARVEST PRIVATE LIMITED
 SY no.539, Sanghi Nagar, Koheda, Hyderabad,
 Rangareddy
 Pin Code: 501511

Reg No. : BLR-773/24-25
 CA No. : 9052411299
 Date of sample receipt : 23 May 2024
 Date(s) of analysis : 23 May 2024 - 27 May 2024
 Sample Drawn by : Customer

SINo	Test Name	Results	Unit	LOQ	Test Method
Sample Name : Honey			CA No : 9052411299		
Batch Code: 22-05-2024			Description: Golden brown coloured liquid		
Discipline: Chemical			Product Category: Food & Agriculture		
Pesticide Residues					
1	Inorganic bromide (determined and expressed as total bromide from all sources)	< LOQ	mg/kg	5.0	Determined By GC-ECD
2	Ametroctradin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
3	Azimsulfuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
4	Azoxystrobin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
5	Bispyribac Sodium	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
6	Carfentrazone Ethyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
7	Cyazofamid	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
8	Diclofop (sum diclofop-methyl and diclofop acid expressed as diclofop-methyl)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
9	Diclosulam	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
10	Dicofol (sum of p, p' and o,p' isomers)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
11	Chlorfluazuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS

TEST REPORT

Report No : TUV(I)/BLR-773/24-25/9052411299

Date : 27 May 2024

SINo	Test Name	Results	Unit	LOQ	Test Method
12	Chlormequat chloride	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
13	Clodinafop-propargyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
14	Cyantraniliprole	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
15	Dinotefuran	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
16	Acephate (expressed as mixture of Methamidophos and acephate)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
17	Alpha cypermethrin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
18	Bensulfuron Methyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
19	Beta cyfluthrin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
20	Chlorpropham	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
21	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
22	Chromafenozide	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
23	Cinmethylen	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
24	Dinocap	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
25	Emamectin Benzoate	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
26	Epoxyconazole	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
27	Ethofenprox (Etofenprox)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
28	Halosulfuron methyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
29	Hexazinone	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
30	Hexythiazox	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS

TEST REPORT

Report No : TUV(I)/BLR-773/24-25/9052411299

Date : 27 May 2024

SINo	Test Name	Results	Unit	LOQ	Test Method
31	Iodosulfuron Methyl Sodium	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
32	Isoproturon	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
33	Kasugamycin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
34	Kresoxim methyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
35	Mandipropamid	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
36	Mepiquat Chloride	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
37	Metaflumizone	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
38	Buprofezin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
39	Butachlor	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
40	Carbaryl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
41	Carbosulfan	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
42	Carpropamid	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
43	Chlorimuron Ethyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
44	Methyl Parathion (combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
45	Milbemectin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
46	Clomazone	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
47	Ethion (Residues to be determined as ethion and its oxygen analogue and expressed as ethion)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
48	Ethoxysulfuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
49	Fenobucarb	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS

TEST REPORT

Report No : TUV(I)/BLR-773/24-25/9052411299

Date : 27 May 2024

SINo	Test Name	Results	Unit	LOQ	Test Method
50	Methyl Chloro-phenoxy-acetic Acid(M.C.P.A.)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
51	Metalaxyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
52	Novaluron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
53	Oxyfluorfen	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
54	Pretilachlor	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
55	Dimethomorph	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
56	Etoxazole	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
57	Acetamiprid	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
58	Alpha naphthyl acetic acid	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
59	Atrazine	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
60	Anilophos	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
61	Benfuracarb	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
62	Bifenthrin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
63	Chlorfenapyr	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
64	Diafenthiuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
65	Dichlorvos (DDVP) (content of dichloroacetaldehyde(D.C.A.) be reported wherepossible)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
66	Captafol 80 per cent. Powder	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
67	Formothion	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
68	D.D.T (Withdrawn for use in agriculture)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS

TEST REPORT

Report No : TUV(I)/BLR-773/24-25/9052411299

Date : 27 May 2024

SINo	Test Name	Results	Unit	LOQ	Test Method
69	Fenthion (Banned in agriculture except for locust control, household and public health)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
70	Methyl Parathion 50 per cent. EC and 2 per cent. DP formulations (Banned for use in fruits and vegetables)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
71	Ethyl Parathion	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
72	Monocrotophos (Banned for use on vegetable)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
73	Famoxadone	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
74	Fenamidone	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
75	Fenpyroximate	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
76	Forchlorfenuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
77	Lambda cyhalothrin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
78	Mesosulfuron Methyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
79	Cypermethrin (sum of isomers) (fat soluble residue)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
80	Decamethrin / Deltamethrin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
81	Flubendiamide	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
82	Thiophanate-methyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
83	Fenpropathrin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
84	Diflubenzuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
85	Cyhalofop-butyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
86	Diuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
87	Iprodione	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS

TEST REPORT

Report No : TUV(I)/BLR-773/24-25/9052411299

Date : 27 May 2024

SINo	Test Name	Results	Unit	LOQ	Test Method
88	Flonicamid	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
89	Fosetyl-AI	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
90	Cymoxanil	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
91	Metalaxyl-M	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
92	Oxydemeton-Methyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
93	Pyraclostrobin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
94	Pyridalyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
95	Pyriproxyfen	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
96	Oxadiazon	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
97	Pencycuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
98	Penoxuslum	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
99	Phorate (sum of phorate, its oxygen analogue and their sulfones expressed as phorate)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
100	Picoxystrobine	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
101	Pymetrozine	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
102	Sodium Aceflourofen	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
103	Spiromesifen	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
104	Tolfenpyrad	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
105	Triacantanol	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
106	Trifloxystrobin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
107	Triasulfuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS

TEST REPORT

Report No : TUV(I)/BLR-773/24-25/9052411299

Date : 27 May 2024

SINo	Test Name	Results	Unit	LOQ	Test Method
108	Validamycin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
109	Orthosulfamuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
110	Paclobutrazol	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
111	Pinoxaden	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
112	Prohexadione calcium	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
113	Propaquizafop	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
114	Pyriithiolac Sodium	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
115	Quizalofop-P-tefuryl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
116	Thifluzamide	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
117	Fluopyram and its metabolites	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
118	Ametyrn	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
119	Flucetosulfuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
120	Haloxypop-R Methyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
121	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethylsulfentrazone	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
122	Spirotetramat	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
123	Fluxapyroxad	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
124	Flupyradifurone and its metabolites Difluroacetic Acid and Difluroethylaminofuranone	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
125	Sulfoxaflor	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
126	Aldrin, dieldrin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS

TEST REPORT

Report No : TUV(I)/BLR-773/24-25/9052411299

Date : 27 May 2024

SINo	Test Name	Results	Unit	LOQ	Test Method
127	Methomyl 12.5 per cent. L andMethomyl 24 per cent. formulation	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
128	Ferbam	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
129	Simazine	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
130	Diazinon (Banned for use in agriculture except for household use)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
131	Fenitrothion (Banned for use in agriculture except for locust control in scheduled dessert area and public health)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
132	Difenoconazole	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
133	Fluvalinate	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
134	Spinosad	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
135	Sulfosulfuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
136	Trichlorfon	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
137	Triallate	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
138	Tricyclazole	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
139	Tridemorph	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
140	Trifluralin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
141	Malathion (Malathion to be determined and expressed as combined residues of malathion and malaoxon)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
142	Metribuzin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
143	Penconazole	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
144	Cartap hydrochloride	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
145	Methabenzthiazuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS

TEST REPORT

Report No : TUV(I)/BLR-773/24-25/9052411299

Date : 27 May 2024

SINo	Test Name	Results	Unit	LOQ	Test Method
146	Paraquat Dichloride (Determined as Paraquat cations)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
147	Thiodicarb	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
148	Triadimefon	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
149	Carbofuran (sum of Carbofuran and 3-hydroxy-carbofuran expressed as Carbofuran)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
150	Dithianon	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
151	Dithiocarbamates (the residue tolerance limit are determined and expressed as mg/CS2/kg and refer separately to the residues arising from any or each group of dithiocarbamates)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
152	Dodine	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
153	Ethephon	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
154	Fenarimol	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
155	Fenazaquin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
156	Fenvalerate (Fat Soluble Residue)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
157	Fluchloralin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
158	Flufenacet	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
159	Metolachlor	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
160	Imazethapyr	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
161	Indoxacarb	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
162	Kitazin (Iprobenfos)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
163	Linuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS

TEST REPORT

Report No : TUV(I)/BLR-773/24-25/9052411299

Date : 27 May 2024

SINo	Test Name	Results	Unit	LOQ	Test Method
164	Lufenuron	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
165	Metsulfuron Methyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
166	Oxadiargyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
167	Propargite	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
168	Propineb	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
169	Pyrazosulfuron ethyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
170	Hexaconazole	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
171	Fluopicolide	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
172	Thiacloprid	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
173	Profenofos	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
174	Isoprothiolane	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
175	Permethrin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
176	Thiometon (Residues determined as thiometon its sulfoxide and sulphone expressed as Acephate)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
177	Tembotrione	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
178	Propanil	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
179	Topramezone	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
180	Fomesafen	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
181	Imazamox	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
182	Spinetoram and its metabolites (Spinosyn-J and Spinosyn-L)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
183	Sodium Para Nitro Phenolate	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS

TEST REPORT

Report No : TUV(I)/BLR-773/24-25/9052411299

Date : 27 May 2024

SINo	Test Name	Results	Unit	LOQ	Test Method
184	Bentazone	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
185	Cyflumetofen	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
186	Boscalid	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
187	Metrafenone	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
188	Tetraconazole	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
189	Abamectin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
190	Aldicarb	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
191	Chlordane	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
192	Lindane Gamma-HCH) Gamma (γ) Isomer (Known as Lindane)	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
193	Endosulfan	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
194	Carbofuran 50 per cent. SP	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
195	Phosphamidon 85% SL	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
196	Pendimethalin	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
197	2,4-Dichlorophenoxy Acetic acid	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
198	Thiocyclam Hydrogen Oxalate	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
199	2,4-D Amine Salt	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
200	Fipronil	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
201	Glyphosate	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
202	Glufosinate Amonium	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
203	Captan	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS

TEST REPORT

Report No : TUV(I)/BLR-773/24-25/9052411299

Date : 27 May 2024

SINo	Test Name	Results	Unit	LOQ	Test Method
204	Dimethoate	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
205	Monocrotophos	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
206	Sum of benomyl and carbendazim expressed as carbendazim	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
207	Carbendazim	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
208	Chlorpyrifos	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
209	Phosalone	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
210	Alachlor	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
211	Chlorantraniliprole	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
212	Fenoxaprop-p-ethyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
213	Fluazifop-p-butyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
214	Flusilazole	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
215	Imidacloprid	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
216	Tebuconazole	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
217	Thiamethoxam	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
218	Bitertanol	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
219	Chlorothalonil	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
220	Methomyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
221	Myclobutanil	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
222	Quizalofop-ethyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
223	Heptachlor	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS

TEST REPORT

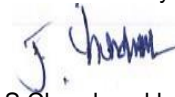
Report No : TUV(I)/BLR-773/24-25/9052411299

Date : 27 May 2024

SINo	Test Name	Results	Unit	LOQ	Test Method
224	Pirimiphos-methyl	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
225	Edifenphos	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
226	Phenthoate	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
227	Propetamphos	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
228	Quinalphos	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS
229	Triazophos	< LOQ	mg/kg	0.01	Determined by LCMSMS & GCMSMS

LOQ-Limit of Quantification

Authorized by



S Chandrasekhar

Manager, Instrumentation

Note - This is Electronically Generated Report Copy

TEST REPORT**Report No : TUV(I)/BLR-773/24-25/9052411299****Date : 27 May 2024****Terms and Conditions**

1. Test Results are based on & related only to the particular sample(s) tested. In case sample has been provided by customer results apply to the samples as received.
2. This Report cannot be re-produced, except when in full, without the written permission from TUV India Pvt. Ltd.
3. This Certificate reflects our findings at the time and place of testing.
4. Sample(s) will be retained by us for a period of one month for non-perishable items only. Perishable items will be destroyed after completion of tests.
5. This Report, in full or in part, shall not be used to make any misleading claims or for any legal purposes. In case Test Report suffixed with PI, PII etc, all parts of the Test Reports should be referred for complete Test Report.
6. All terms and conditions of our quotation on the basis of which this testing service has been provided are deemed to be fully accepted by the customer and are deemed to be in full force and effect.
7. This Report is exclusively for the use of the customer whose name and address is indicated above. No third party can derive rights against the company on the basis of this report. No third party has any right to raise any claims on the company.
8. For Biological and mycotoxin Analysis: Our analytical findings reflect the quality of the sample at the time of testing. No responsibility can be accepted for the possible consequences of further development of micro-organisms or mycotoxin which may depend upon storage, handling & weather conditions which may influence the results at a later date/time respectively. In case Test Report mentioning the result of any biological test parameters as below detection limit such as <1, <3, <10, <100 can be considered as Absent.
9. The laboratory tests are conducted by TUV India as per mutual agreement without any implied warranty of merchantability and fitness for any general or particular use.
TUV India will not be liable for any claims for indirect, incidental or consequential damages including but not limited to loss of revenue, loss of profits and similar claims,
TUV India will also not be liable under any strict liability, product liability or negligence. The total liability, scientifically and legally proven, if any, of TUV India, in any case, shall not exceed the invoiced amount for the services provided and paid for.
10. For Pesticide Residue analysis, reported value at LOQ level may vary within analytical variation of 50% considering Uncertainty of Measurement.
11. In case NABL symbol is not affixed on Test Reports, indicate that the such parameters are not covered under scope of Accreditation.

-- End of Report --