

Test Report

ULR NO. TC1581026000009709F

Date: 22/06/2026

Sample ID No. : EGL-AROR/202606AP0039
Discipline / Group : Chemical/Residues and contaminants in Food and Agricultural Products
Name of the Customer* : JOSE & SON EXPORTS PVT. LTD.
Address : Olive Cressida, Kallingal Rd, Kazhakuttam, Thiruvananthapuram, Kerala, India- 695582
Sample Described by the Customer* : RICE
Lot No. : NA
Identification given by customer : Farmer Name: Bineesh
Quantity Of the Sample Received : 500g
Information about Sampling : Sample Submitted by customer
Customer Reference : By Letter, dated on 12.06.2026
Date of Sample Receipt : 12.06.2026
Date of test Starting : 13.06.2026
Date of test Completed : 15.06.2026

S.No	TEST PARAMETERS	UNIT	TEST RESULT	EQUIPMENT USED FOR ANALYSIS	LIMIT OF QUANTIFICATION(LOQ)	TEST PROTOCOL
ORGANO CHLORINE COMPOUNDS						
1	1-Naphthylacetamide	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
2	1-naphthylacetic acid	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
3	2,4-D	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
4	4-Bromo-2-chlorophenol	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
5	4-Chloro-3-methylphenol	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
6	4-CPA (4-Chlorophenoxy acetic acid)	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
7	6-Benzyladenine	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
8	Abamectin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
9	Acephate	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
10	Acetamiprid	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
11	Afidopyropen	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
12	Alachlor	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
13	Aldrin	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
14	Allethrin	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
15	Ametoctradin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
16	Ametryn	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
17	Amisulbrom	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
18	Anilofos	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
19	Atrazine	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
20	Azadirachtin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001

Authorized Signatory

Continue....

S. M. I.



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S.No	TEST PARAMETERS	UNIT	TEST RESULT	EQUIPMENT USED FOR ANALYSIS	LIMIT OF QUANTIFICATION (LOQ)	TEST PROTOCOL
21	Azimsulfuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
22	Azoxystrobin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
23	Benalaxyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
24	Benalaxyl-M	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
25	Bendiocarb	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
26	Bensulfuron-methyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
27	Bifenazate	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
28	Bifenazate diazene	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
29	Bifenthrin	mg/kg	BLQ	GC-MS/MS	0.002	EGL/AROR/INS/SOP/P001
30	Bioallethrin	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
31	Bispyribac	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
32	Bitertanol	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
33	Boscalid	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
34	Broflanilide	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
35	Bupirimate	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
36	Buprofezin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
37	Butachlor	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
38	Captafol	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
39	Captan	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
40	Carbaryl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
41	Carbendazim (including benomyl)	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
42	Carbofuran	mg/kg	BLQ	LC-MS/MS	0.002	EGL/AROR/INS/SOP/P001
43	Carbofuran 3-OH	mg/kg	BLQ	LC-MS/MS	0.002	EGL/AROR/INS/SOP/P001
44	Carboxin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
45	Carfentrazone-ethyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
46	Carpropamid	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
47	Cartap hydrochloride	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
48	Chlorantraniliprole	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
49	Chlordane cis	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
50	Chlordane trans	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
51	Chlorfenapyr	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
52	Chlorfenvinphos	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
53	Chlorfluazuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
54	Chlorimuron-ethyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
55	Chlormequat chloride (CCC)	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
56	Chlorothalonil	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
57	Chlorpropham	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001

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58	Chlorpyrifos	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
59	Chlorpyrifos-methyl	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
60	Chromafenozide	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
61	Cinmethylen	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
62	Clethodim	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
63	Clofentezine	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
64	Clomazone	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
65	Clothianidin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
66	Coumachlor	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
67	Coumatetralyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
68	Cyantranilprole	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
69	Cyazofamid	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
70	Cyenopyrofen	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
71	Cyflufenamid	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
72	Cyflumetofen	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
73	Cyfluthrin (Sum of Cyfluthrin I,II,III & IV isomers)	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
74	Cyhalofop-butyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
75	Cyhalothrin (Gamma)	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
76	Cyhalothrin (lambda)	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
77	Cymoxanil	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
78	Cypermethrin (Sum of Cyfluthrin I,II,III & IV isomers)	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
79	Cyproconazole	mg/kg	BLQ		0.01	EGL/AROR/INS/SOP/P001
80	Cyprodinil	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
81	Dazomet	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
82	Dazomet metan	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
83	DDD-o,p'	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
84	DDD-p,p'	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
85	DDE-o,p'	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
86	DDE-p,p'	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
87	DDT-o,p'	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
88	DDT-p,p'	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
89	Deltamethrin (Decamethrin)	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
90	Diafenthuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
91	Diazinon	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
92	Dichlorvos	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
93	Diclofop	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
94	Diclosulam	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001



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95	Dicofol o, p'	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
96	Dicofol p, p'	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
97	Dieldrin	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
98	Difenoconazole	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
99	Diffubenzuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
100	Dimethoate	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
101	Dimethomorph	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
102	Dinocap	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
103	Dinotefuran	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
104	Diquat	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
105	Dithianon	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
106	Dithiocarbamates as CS ₂ (dithiocarbamates expressed as CS ₂ ,including maneb,mancozeb, metiram,propineb, thiram and ziram)	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
107	Diuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
108	Dodine	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
109	Edifenphos	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
110	Emamectin benzoate	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
111	Endosulfan sulphate	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
112	Endosulfan-alpha	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
113	Endosulfan-beta	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
114	Endrin	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
115	Epoxyconazole	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
116	Ethephon	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
117	Ethion	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
118	Ethiprole	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
119	Ethofenprox (Etofenprox)	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
120	Ethoxysulfuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
121	Etoxazole	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
122	Etrimfos	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
123	Famoxadone	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
124	Fenamidone	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
125	Fenarimol	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
126	Fenazaquin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
127	Fenhexamid	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
128	Fenitrothion	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
129	Fenobucarb	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
130	Fenoxaprop p ethyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001



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131	Fenpropathrin	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
132	Fenpyroximate	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
133	Fenthion	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
134	Fenthion sulfone	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
135	Fenthion sulfoxide	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
136	Fenvalerate	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
137	Fipronil	mg/kg	BLQ	LC-MS/MS	0.005	EGL/AROR/INS/SOP/P001
138	Flonicamid	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
139	Fluazifop-p	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
140	Flubendiamide	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
141	Flucetosulfuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
142	Fluchloralin	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
143	Fluensulfone	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
144	Flufenacet	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
145	Flufenoxuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
146	Flufenzin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
147	Flumioxazine	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
148	Fluopicolide	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
149	Fluopyram	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
150	Flupyradifurone	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
151	Flusilazole	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
152	Fluthiacet-methyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
153	Fluxapyroxad	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
154	Fomesafen	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
155	Forchlorfenuron (CPPU)	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
156	Fosetyl Al	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
157	Glufosinate Ammonium	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
158	Glyphosate	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
159	Halosulfuron methyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
160	Haloxypop	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
161	Haloxypop-2-ethoxyethyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
162	Haloxypop-methyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
163	HCH-Alpha	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
164	HCH-Beta	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
165	HCH-gamma (Lindane)	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
166	Hexaconazole	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
167	Hexazinone	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
168	Hexythiazox	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
169	Homobrassinolide	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
170	Imazamox	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001



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171	Imazethapyr	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
172	Imidachloprid	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
173	Indaziflam	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
174	Indoxacarb	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
175	Iodosulfuron-methyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
176	Iprobenphos	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
177	Iprodione	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
178	Iprovalicarb	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
179	Isoprothiolane	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
180	Isoproturon	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
181	Ivermectin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
182	Karanjin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
183	Kasugamycin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
184	Kresoxim methyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
185	Linuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
186	Lufenuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
187	Malathion	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
188	Malaoxon	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
189	Mandipropamid	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
190	Matrine	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
191	Mepiquat	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
192	Meptyldinocap	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
193	Metaflumizone	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
194	Metalaxyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
195	Metalaxyl-M	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
196	Metamifop	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
197	Metamitron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
198	Methabenzthiazuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
199	Methamidophos	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
200	Methomyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
201	Methoxyfenazide	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
202	Metolachlor	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
203	Metolachlor-S	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
204	Metrafenone	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
205	Metribuzin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
206	Milbemectin A3	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
207	Milbemectin A4	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
208	Monocrotophos	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
209	Myclobutanil	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
210	Nereistoxin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
211	Nitenpyram	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001

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212	Novaluron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
213	Omethoate	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
214	Orthosulfamuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
215	Oxadiazargyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
216	Oxadiazon	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
217	Oxathiapiprolin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
218	Oxycarboxin (carboxin sulfone)	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
219	Oxydemeton- methyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
220	Oxyfluorfen	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
221	Oxymatrine	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
222	Paclobutrazol	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
223	Paraquat	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
224	Parathion methyl	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
225	Parathion ethyl	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
226	Penconazole	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
227	Pencycuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
228	Pencycuron-PB-amine	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
229	Pendimethalin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
230	Penoxsulam	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
231	Permethrin (sum of isomers)	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
232	Phenthoate	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
233	Phorate	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
234	Phorate sulfon	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
235	Phorate sulfoxide	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
236	Phosalone	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
237	Phosmet	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
238	Phosphamidon	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
239	Picoxystrobin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
240	Pinoxaden	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
241	Pirimiphos methyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
242	Polyoxin D zinc	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
243	Pretilachlor	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
244	Profenophos	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
245	Propamocarb	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
246	Propanil	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
247	Propargite	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
248	Propetamphos	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
249	Propiconazole	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
250	Propineb	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
251	Propoxur	mg/kg	BLQ	LC-MS/MS	0.005	EGL/AROR/INS/SOP/P001



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252	Pymetrozine	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
253	Pyraclostrobin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
254	Pyrazosulfuron ethyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
255	Pyridaben	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
256	Pyridalyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
257	Pyriproxyfen	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
258	Pyriothiac-sodium	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
259	Pyroxasulfone	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
260	Quinalphos	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
261	Simazine	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
262	Spinetoram	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
263	Spinosad	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
264	Spirodiclofen	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
265	Spiromesifen	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
266	Spirotetramat	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
267	Spirotetramat-enol	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
268	Sulfentrazone	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
269	Sulfosulfuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
270	Sulfoxaflor	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
271	tau-Fluvalinate	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
272	Tebuconazole	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
273	Teflubenzuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
274	Tembotrione	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
275	Tembotrione-Dihydroxy (4,6-dihydroxy)	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
276	Tembotrione-Dihydroxy (4,6-dihydroxy)	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
277	Temephos	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
278	Tetraconazole	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
279	Thiabendazole	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
280	Thiacloprid	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
281	Thiamethoxam	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
282	Thifluzamide	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
283	Thiobencarb (4-chlorobenzyl methyl sulfone)	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
284	Thiocyclam	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
285	Thiodicarb	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
286	Thiometon	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
287	Thiophanate-methyl	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
288	Tolfenpyrad	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
289	Topramezone	mg/kg	BLQ	LC-MS/MS	0.005	EGL/AROR/INS/SOP/P001
290	Transfluthrin	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001



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291	Triadimefon	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
292	Triadimenol	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
293	Triafamone	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
294	Tri-allate	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
295	Triasulfuron	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
296	Triazophos	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
297	Trichlorfon	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
298	Tricyclazole	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
299	Tridemorph	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
300	Trifloxystrobin	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
301	Triflumezopyrim	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
302	Trifluralin	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
303	Cyclaniliprole	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
304	Picarbutrazox	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
305	Pydiflumetofen	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
306	Valifenalate (R), (A)	mg/kg	BLQ	LC-MS/MS	0.01	EGL/AROR/INS/SOP/P001
307	Ethylene oxide (sum of Ethylene oxide and 2-Chloroethanol, expressed as Ethylene oxide)	mg/kg	BLQ	GC-MS/MS	0.01	EGL/AROR/INS/SOP/GCMS02

Disclaimer:

All the above test parameters are carried out with the sample "as received condition". The results relate only to the items tested. This report is valid strictly for the sample submitted for analysis to Eco Green Labs India Private Limited and shall not be under any circumstance extrapolated to any other product(s) made out of this sample.

Note: * Detail provided by the Customer. The information provided by customer may affect the validity of test result

BLQ- Below Limit of Quantification & LOQ -Limit of Quantification.

For Eco Green Labs India Private Limited


Verified by


Authorized Signatory
S.Maruthi
(Dy. Technical Manager)

*** End of the Report ***

