



Test Report

Report No : BARC/26/05/6997	Date of Report : 18-05-2026
ULR NO : TC71252600003334F	

Customer Details

Customer Name	: Mandya Organic Foods Pvt Ltd.
Address	: 444, S I Kodihalli Gate, Banasvadi Gate,,Keragodu Hobli, Hulivana,,Mandya -571446
Kind Attention	: Ms. Sahana
Sample Name	: Broccoli

Lab Details

Sample Condition	: Good	Sample Quantity	: 150gm
Sample Received Date	: 08.05.2026	Sample Registration Date	: 08.05.2026
Analysis Starting Date	: 08-05-2026	Analysis Completion Date	: 17-05-2026

Test Result

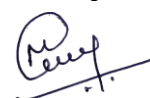
SI No	Parameter	Method	UOM	Limit	LOQ	Result
Fruits and vegetables						
Chemical						
Pesticide residues						
1	1-Naphthylacetamide and 1-naphthylacetic acid (sum of 1- naphthylacetamide and 1-naphthylacetic acid and its salts, expressed as 1-naphthylacetic acid)	BARC/TP/C-068	mg/kg	Max 0.06	0.005	BLQ
2	2,4-D Amine Salt	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
3	2,4-DB	BARC/TP/C-068	mg/kg	Max 0.1	0.005	BLQ
4	2,4-Dichlorophenoxy Acetic Acid	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
5	Abamectin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
6	Acephate	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
7	Acephate (expressed as mixture of Methamidophos and acephate)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
8	Acetamidiprid	BARC/TP/C-068	mg/kg	Max 0.08	0.005	BLQ
9	Alachlor	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
10	Aldicarb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
11	Aldrin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
12	Alpha cypermethrin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
13	Ametoctradin	BARC/TP/C-068	mg/kg	Max 6.0	0.005	BLQ
14	Ametryn	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
15	Atrazine	BARC/TP/C-068	mg/kg	Max 0.05	0.005	BLQ
16	Azimsulfuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
17	Azoxystrobin	BARC/TP/C-068	mg/kg	Max 3.0	0.005	BLQ
18	Benfuracarb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
19	Benomyl	BARC/TP/C-068	mg/kg	Max 0.03	0.005	BLQ
20	Bensulfuron Methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
21	Bentazone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
22	Beta Cyfluthrin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
23	Bifenthrin	BARC/TP/C-068	mg/kg	Max 0.3	0.005	BLQ

Sample tested and report issued by :

Bangalore Analytical Research Center Pvt Ltd
57, Shri Vijayaraja Estate,, Chokkanahalli, Jakkur Post,
Bangalore - 560064 ,
Karnataka, India
Phone :080-29652966 | Fax : 080-29652966
Email : qa@barcindia.com
URL : www.baindia.co.in

Name & Designation of Authorized Signatory

Mohanraj
Asst.Manager





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24	Bispyribac Sodium	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
25	Boscalid	BARC/TP/C-068	mg/kg	Max 5.0	0.005	BLQ
26	Buprofezin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
27	Butachlor	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
28	Captafol	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
29	Captan (Sum of captan and tetrahydrophthalimide (THPI), expressed as captan	BARC/TP/C-068	mg/kg	Max 0.03	0.005	BLQ
30	Carbaryl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
31	Carbendazim	BARC/TP/C-068	mg/kg	Max 0.3	0.005	BLQ
32	Carbofuran	BARC/TP/C-068	mg/kg	Max 0.002	0.002	BLQ
33	Carbosulfan	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
34	Carfentrazone Ethyl	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
35	Carpropamid	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
36	Cartap Hydrochloride	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
37	Chlorantraniliprole	BARC/TP/C-068	mg/kg	Max 1.0	0.005	BLQ
38	Chlordane (sum of cis and trans chlordane)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
39	Chlorfenapyr	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
40	Chlorimuron ethyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
41	Chlomequat Chloride	BARC/TP/C-068	mg/kg	Max 0.05	0.005	BLQ
42	Chlorothalonil	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
43	Chlorpropham	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
44	Chlorthiamid	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
45	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	BARC/TP/C-068	mg/kg	Max 1.0	0.005	BLQ
46	Chromafenozide	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
47	Cinmethylene	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
48	Cis-Chlordane	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
49	Clodinafop-propargyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
50	Clomazone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
51	Cyantraniliprole	BARC/TP/C-068	mg/kg	Max 1.5	0.005	BLQ
52	Cyazofamid	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
53	Cyflumetofen	BARC/TP/C-068	mg/kg	Max 0.6	0.005	BLQ
54	Cyfluthrin (including other mixtures of constituent isomers (sum of isomers))	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
55	Cyhalofop-butyl	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
56	Cymoxanil	BARC/TP/C-068	mg/kg	Max 0.05	0.005	BLQ
57	Cypermethrin (sum of isomers)	BARC/TP/C-068	mg/kg	Max 0.5	0.005	BLQ

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58	DDT (sum of p,p'-DDT, o,p'-DDT, p-p'-DDE and p,p'-TDE (DDD) expressed as DDT)	BARC/TP/C-068	mg/kg	Max 0.05	0.005	BLQ
59	Deltamethrin (Decamethrin)	BARC/TP/C-068	mg/kg	Max 0.2	0.005	BLQ
60	Diafenthion	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
61	Diazinon	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
62	Dichlorvos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
63	Diclofop methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
64	Diclosulam	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
65	Dieldrin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
66	Difenoconazole	BARC/TP/C-068	mg/kg	Max 3.0	0.005	BLQ
67	Diflubenzuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
68	Dimethoate	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
69	Dimethomorph	BARC/TP/C-068	mg/kg	Max 3.0	0.005	BLQ
70	Dinocap	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
71	Dinotefuran	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
72	Dithianon	BARC/TP/C-068	mg/kg	Max 3.0	0.005	BLQ
73	Dithiocarbamates (dithiocarbamates expressed as CS2, including maneb, mancozeb, metiram, propineb, thiram and ziram)	BARC/TP/C-068	mg/kg	Max 5.0	0.005	BLQ
74	Diuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
75	Dodine	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
76	Edifenphos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
77	Emamectin Benzoate	BARC/TP/C-068	mg/kg	Max 0.04	0.005	BLQ
78	Endosulfan (all isomers)	BARC/TP/C-068	mg/kg	Max 0.05	0.005	BLQ
79	Ethephon	BARC/TP/C-068	mg/kg	Max 1.0	0.005	BLQ
80	Ethion	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
81	Ethofenprox (Etofenprox)	BARC/TP/C-068	mg/kg	Max 4.0	0.005	BLQ
82	Ethoxysulfuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
83	Ethylene bis- dithiocarbamates resulting from the use of mancozeb, maneb or zineb (including zineb derived from nabam plus zinc sulphate)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
84	Ethylene oxide (sum of ethylene oxide and 2-chloro-ethanol expressed as ethylene oxide)	BARC/TP/C-120	mg/kg	Max 20	0.01	BLQ
85	Etoxazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
86	Famoxadone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
87	Fenamidone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
88	Fenarimol	BARC/TP/C-068	mg/kg	Max 0.3	0.005	BLQ
89	Fenazaquin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
90	Fenitrothion	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
91	Fenoxaprop-p	BARC/TP/C-068	mg/kg	Max 0.1	0.005	BLQ

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92	Fenpropathrin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
93	Fenpyroximate	BARC/TP/C-068	mg/kg	Max 0.3	0.005	BLQ
94	Fenthion (fenthion and its oxygen analogue, their sulfoxides and sulfone expressed as parent)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
95	Fenvalerate	BARC/TP/C-068	mg/kg	Max 0.3	0.005	BLQ
96	Ferbam - as Dithiocarbamate	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
97	Fipronil (sum of fipronil + sulfone metabolite (MB46136) expressed as fipronil	BARC/TP/C-068	mg/kg	Max 0.005	0.005	BLQ
98	Flonicamid	BARC/TP/C-068	mg/kg	Max 0.03	0.005	BLQ
99	Flonicamid (sum of flonicamid, TNFG and TNFA expressed as flonicamid)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
100	Fluazifop-P (sum of all the constituent isomers of fluazifop, its esters and its conjugates, expressed as fluazifop)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
101	Fluazifop-p-butyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
102	Flubendiamide	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
103	Flucetosulfuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
104	Fluchloralin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
105	Flufenacet	BARC/TP/C-068	mg/kg	Max 0.05	0.005	BLQ
106	Fluopicolide	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
107	Fluopyram	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
108	Flupyradifurone	BARC/TP/C-068	mg/kg	Max 3.0	0.005	BLQ
109	Flusilazole	BARC/TP/C-068	to 0.3 mm	Max 0.01	0.005	BLQ
110	Fluvalinate (sum of isomers) resulting from the use of tau-fluvalinate	BARC/TP/C-068	mg/kg	Max 0.1	0.005	BLQ
111	Fluxapyroxad	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
112	Fomesafen	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
113	Forchlorfenuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
114	Formothion	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
115	Fosetyl-Al	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
116	Gamma-cyhalothrin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
117	Glufosinate Ammonium	BARC/TP/C-068	mg/kg	Max 0.15	0.005	BLQ
118	Glyphosate	BARC/TP/C-068	mg/kg	Max 0.5	0.005	BLQ
119	Halosulfuron methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
120	Haloxypop-R Methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
121	Heptachlor epoxide	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
122	Hexachlorocyclohexane (HCH)-Alpha	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
123	Hexachlorocyclohexane (HCH)-Beta	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
124	Hexachlorocyclohexane (HCH)-Delta	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
125	Hexaconazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ

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126	Hexazinone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
127	Hexythiazox	BARC/TP/C-068	mg/kg	Max 1.0	0.005	BLQ
128	Hydrogen Cyanamide	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
129	Imazethapyr	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
130	Imidacloprid	BARC/TP/C-068	mg/kg	Max 0.7	0.005	BLQ
131	Indoxacarb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
132	Iprodione	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
133	Isoprothiolane	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
134	Isoproturon	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
135	Kresoxim Methyl	BARC/TP/C-068	mg/kg	Max 1.5	0.005	BLQ
136	Lambda cyhalothrin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
137	Lindane (BHC gamma isomer)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
138	Linuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
139	Lufenuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
140	Malaoxon	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
141	Malathion	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
142	Mancozeb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
143	Mandipropamid	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
144	Mepiquat Chloride	BARC/TP/C-068	mg/kg	Max 5.0	0.005	BLQ
145	Metaflumizone	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
146	Metalaxyl	BARC/TP/C-068	mg/kg	Max 1.5	0.005	BLQ
147	Metalaxyl M	BARC/TP/C-068	mg/kg	Max 1.5	0.005	BLQ
148	Methabenzthiazuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
149	Methomyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
150	Metiram as CS2	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
151	Metolachlor	BARC/TP/C-068	mg/kg	Max 0.05	0.005	BLQ
152	Metrafenone	BARC/TP/C-068	mg/kg	Max 7.0	0.005	BLQ
153	Metribuzin	BARC/TP/C-068	mg/kg	Max 0.1	0.005	BLQ
154	Metsulfuron Methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
155	Milbemectin (sum of milbemycin A4 and milbemycin A3, expressed as milbemectin)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
156	Monocrotophos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
157	Myclobutanil	BARC/TP/C-068	mg/kg	Max 1.5	0.005	BLQ
158	Novaluron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
159	Orthosulfamuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
160	Oxadiazyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
161	Oxadiazon	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ

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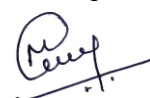


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162	Oxyfluorfen	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
163	Paclobutrazol	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
164	Paraquat dichloride	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
165	Parathion - methyl (sum of Parathion-methyl and paraoxon- methyl expressed as Parathion -methyl)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
166	Parathion-ethyl	BARC/TP/C-068	mg/kg	Max 0.05	0.005	BLQ
167	Parathion-methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
168	Penconazole	BARC/TP/C-068	mg/kg	Max 0.4	0.005	BLQ
169	Pencycuron	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
170	Pendimethalin	BARC/TP/C-068	mg/kg	Max 0.05	0.005	BLQ
171	Penoxsulam	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
172	Permethrin (sum of isomers)	BARC/TP/C-068	mg/kg	Max 0.05	0.005	BLQ
173	Phenthoate	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
174	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
175	Phosalone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
176	Phosphamidon	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
177	Picoxystrobin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
178	Pinoxaden	BARC/TP/C-068	mg/kg	Max 0.03	0.005	BLQ
179	Pirimiphos-methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
180	Pretilachlor	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
181	Profenofos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
182	Prohexadione calcium	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
183	Propanil	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
184	Propargite	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
185	Propiconazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
186	Propineb	BARC/TP/C-068	mg/kg	Max 0.05	0.005	BLQ
187	Pymetrozine	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
188	Pyraclostrobin	BARC/TP/C-068	mg/kg	Max 0.30	0.005	BLQ
189	Pyridalyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
190	Quinalphos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
191	Quizalofop-P-tefuryl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
192	Simazine	BARC/TP/C-068	mg/kg	Max 0.2	0.005	BLQ
193	Sodium Para Nitro Phenolate	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
194	Spinosad (sum of Spinosyn A+D)	BARC/TP/C-068	mg/kg	Max 0.5	0.005	BLQ
195	Spinosyn-A	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
196	Spinosyn-D	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ

Sample tested and report issued by :
Bangalore Analytical Research Center Pvt Ltd
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 Email : qa@barcindia.com
 URL : www.baindia.co.in

Name & Designation of Authorized Signatory
Mohanraj
Asst.Manager





Test Report

Report No : BARC/26/05/6997					Date of Report : 18-05-2026	
ULR NO : TC712526000003334F						
SI No	Parameter	Method	UOM	Limit	LOQ	Result
197	Spiromesifen	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
198	Spirotetramat	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
199	Sulfentrazone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
200	Sulfosulfuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
201	Sulfoxaflor	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
202	Sum of diclofop-methyl, diclofop acid and its salts, expressed as diclofop-methyl (sum of isomers)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
203	Tebuconazole	BARC/TP/C-068	mg/kg	Max 0.5	0.005	BLQ
204	Tembotrione	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
205	Tetraconazole	BARC/TP/C-068	mg/kg	Max 0.07	0.005	BLQ
206	Tetrahydropthalimide (THPI)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
207	TFNA-4-trifluoromethyl nicotinic acid	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
208	TFNG-N-(4-trifluoromethylnicotinoyl)glycine)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
209	Thiacloprid	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
210	Thiamethoxam	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
211	Thiazolymethylguanidine (TMG)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
212	Thiazolymethylurea (TZMU)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
213	Thifluzamide	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
214	Thiodicarb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
215	Thiometon	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
216	Thiometon Sulfoxide	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
217	Thiometon Sulphone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
218	Tolfenpyrad	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
219	Topramezone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
220	Trans-Chlordane	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
221	Triacantanol	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
222	Triadimefon	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
223	Triallate	BARC/TP/C-068	mg/kg	Max 0.1	0.005	BLQ
224	Triasulfuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
225	Triazophos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
226	Trichlorfon	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
227	Tricyclazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
228	Tridemorph	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
229	Trifloxystrobin	BARC/TP/C-068	mg/kg	Max 3.0	0.005	BLQ
230	Trifluralin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
231	Validamycin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
232	Zineb as CS2	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ

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Name & Designation of Authorized Signatory
Mohanraj
Asst.Manager





Test Report

Report No : BARC/26/05/6997					Date of Report : 18-05-2026	
ULR NO : TC712526000003334F						
SI No	Parameter	Method	UOM	Limit	LOQ	Result
233	Ziram	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ

Remarks : The above sample meets the prescribed limits as per FSSR - 2011 regulations for the above tested parameters.

BLQ - Below the Limit of Quantification

LOQ - Limit of Quantification

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2. In case the sample is not drawn the result applies to the sample as received.
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5. The test items will not be retained for perishable products and will be retained for one month in case of non-perishable samples unless otherwise agreed with the customer or as required by the applicable regulation.
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9. To confirm the Authenticity of the certificate of Analysis scan the report

This is System Generated Report.

Name & Designation of Authorized Signatory

Mohanraj
Asst.Manager



*****END OF REPORT*****

Test Report						
Report No : BARC/26/05/6997					Date of Report : 18-05-2026	
Customer Details						
Customer Name		: Mandya Organic Foods Pvt Ltd.				
Address		: 444, S I Kodihalli Gate, Banasvadi Gate,,Keragodu Hobli, Hulivana,,Mandya-571446				
Kind Attention		: Ms. Sahana				
Sample Name		: Broccoli				
Lab Details						
Sample Condition		: Good		Sample Quantity		: 150gm
Sample Received Date		: 08.05.2026		Sample Registration Date		: 08.05.2026
Analysis Starting Date		: 08-05-2026		Analysis Completion Date		: 17-05-2026
Test Result						
SI No	Parameter	Method	UOM	Limit	LOQ	Result
Fruits and vegetables						
Chemical						
Pesticide residues						
1	3-[hydroxy(methyl)phosphinoyl] propionic acid (MPP)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
2	3-OH carbofuran	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
3	4-Bromo-2-chlorophenol	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
4	4-Chloro-3-methylphenol	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
5	4-CPA (4-Chlorophenoxy acetic acid)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
6	6-Benzyladenine	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
7	Acequinocyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
8	Acetochlor	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
9	Acionifen	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
10	Afidopyropen	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
11	Allethrin-I	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
12	Allethrin-II	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
13	Amidosulfuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
14	Amisulbrom	BARC/TP/C-068	mg/kg	Max 0.5	0.005	BLQ
15	Amitraz	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
16	Amitrole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
17	Anilofos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
18	Anthraquinone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
19	Aramite	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
20	Asulam	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
21	Azadirachtin	BARC/TP/C-068	mg/kg	Max 1.0	0.005	BLQ
22	Azinphos-ethyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
23	Azinphos-methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
24	Beflubutamid	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
25	Benalaxyl including other mixtures of constituent isomers including Benalaxyl-M (sum of isomers)	BARC/TP/C-068	mg/kg	Max 0.7	0.005	BLQ

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Name & Designation of Authorized Signatory
Mohanraj
Asst.Manager



Test Report						
Report No : BARC/26/05/6997				Date of Report : 18-05-2026		
SI No	Parameter	Method	UOM	Limit	LOQ	Result
26	Benalaxyl-M	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
27	Bendiocarb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
28	Benzovindiflupyr	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
29	Bifenazate (sum of bifenazate plus bifenazate-diazene expressed as bifenazate)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
30	Bifenazate-diazene	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
31	Bioallethrin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
32	Bitertanol	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
33	Bixafen	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
34	Broflanilide	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
35	Bromadiolone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
36	Bromophos-ethyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
37	Bromophos-methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
38	Bromoxynil	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
39	Bromuconazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
40	Bupirimate	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
41	Butylate	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
42	Cadusafos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
43	Carbetamide	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
44	Carboxin (carboxin plus its metabolites carboxin sulfoxide and oxycarboxin (carboxin sulfone), expressed as carboxin)	BARC/TP/C-068	mg/kg	Max 0.03	0.005	BLQ
45	Chlorbenside	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
46	Chlorbufam	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
47	Chlorfenson	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
48	Chlorfenvinphos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
49	Chlorfluazuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
50	Chloridazon	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
51	Chlorobenzilate	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
52	Chloroxuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
53	Chlorpyrifos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
54	Chlorpyrifos-methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
55	Chlorsulfuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
56	Cinidon-ethyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
57	Clethodim (sum of Sethoxydim and Clethodim including degradation products calculated as Sethoxydim)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
58	Clodinafop and its S-isomers and their salts, expressed as clodinafop	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
59	Clofentezine	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
60	Coumachlor	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ

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Name & Designation of Authorized Signatory
Mohanraj
Asst.Manager



Test Report

Report No : BARC/26/05/6997

Date of Report : 18-05-2026

SI No	Parameter	Method	UOM	Limit	LOQ	Result
61	Coumaphos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
62	Coumatetralyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
63	Cyclanilide	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
64	Cyclanilprole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
65	Cyenoxyprofen	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
66	Cyflufenamid	BARC/TP/C-068	mg/kg	Max 0.2	0.005	BLQ
67	Cyproconazole	BARC/TP/C-068	mg/kg	Max 0.2	0.005	BLQ
68	Cyprodinil	BARC/TP/C-068	mg/kg	Max 3.0	0.005	BLQ
69	Cyromazine	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
70	Daminozide	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
71	Dazomet	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
72	Demeton-Smethyisulfone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
73	Desmedipham	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
74	Diallate (sum of isomers)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
75	Dichlobenil	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
76	Diclofop (sum diclofop-methyl and diclofop acid expressed as diclofop-methyl)	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
77	Dicloran	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
78	Dicofol (sum of o,p' and p,p' isomers)	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
79	Diethofencarb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
80	Diflufenican	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
81	Dimethachlor	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
82	Dimethenamid	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
83	Dimoxystrobin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
84	Diniconazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
85	Dinoseb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
86	Dinoterb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
87	Dioxathion	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
88	Diquat	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
89	Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
90	Dodemorph	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
91	Endrin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
92	Epoxiconazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
93	Ethalfuralin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
94	Ethametsulfuron-methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
95	Ethiprole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
96	Ethirimol	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
97	Ethofumesate	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ

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Test Report						
Report No : BARC/26/05/6997				Date of Report : 18-05-2026		
SI No	Parameter	Method	UOM	Limit	LOQ	Result
98	Ethoprophos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
99	Ethoxyquin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
100	Etridiazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
101	Etrimfos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
102	Fenamiphos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
103	Fenbuconazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
104	Fenbutatin oxide	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
105	Fenchlorphos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
106	Fenhexamid	BARC/TP/C-068	mg/kg	Max 15.0	0.005	BLQ
107	Fenobucarb (BPMC)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
108	Fenoxaprop-p-ethyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
109	Fenoxycarb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
110	Fenpropidin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
111	Fenpropimorph	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
112	Fenpyrazamine	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
113	Fensulfothion	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
114	Flazasulfuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
115	Fluazifop	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
116	Fluazifop-Butyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
117	Fludioxonil	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
118	Fluensulfone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
119	Flufenoxuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
120	Flufenzin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
121	Flumioxazine	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
122	Fluometuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
123	Fluoxastrobin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
124	Fluquinconazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
125	Fluridone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
126	Fluroxypyr	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
127	Flurtamone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
128	Fluthiacet-methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
129	Flutolanil	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
130	Foramsulfuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
131	Fosthiazate	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
132	Fuberidazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
133	Furfural	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
134	Haloxypop (Sum of haloxypop, its esters, salts and conjugates expressed as haloxypop)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ

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Report No : BARC/26/05/6997				Date of Report : 18-05-2026		
SI No	Parameter	Method	UOM	Limit	LOQ	Result
135	Heptachlor (sum of heptachlor and heptachlor epoxide expressed as heptachlor)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
136	Homobrassinolide	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
137	Imazalil	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
138	Imazamox	BARC/TP/C-068	mg/kg	Max 0.05	0.005	BLQ
139	Imazapic	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
140	Imazapyr	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
141	Imazaquin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
142	Imazosulfuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
143	Indaziflam	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
144	Iodosulfuron Methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
145	Ioxynil	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
146	Ipconazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
147	Iprobenphos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
148	Iprovalicarb	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
149	Isofetamid	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
150	Isopyrazam	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
151	Isoxaben	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
152	Ivermectin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
153	Karanjin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
154	Kasugamycin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
155	Lenacil	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
156	Mandestrobin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
157	Matrine	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
158	MCPA and MCPB (MCPA, MCPB including their salts, esters and conjugates expressed as MCPA)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
159	Mecarbam	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
160	Mecoprop	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
161	Mefentrifluconazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
162	Mepanipyrim	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
163	Meptyldinocap	BARC/TP/C-068	mg/kg	Max 0.02	0.005	BLQ
164	Mesosulfuron Methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
165	Mesotrione	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
166	Metamifop	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
167	Metamitron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
168	Metconazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
169	Methacrifos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
170	Methamidophos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ

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Name & Designation of Authorized Signatory
Mohanraj
Asst.Manager



Test Report						
Report No : BARC/26/05/6997				Date of Report : 18-05-2026		
SI No	Parameter	Method	UOM	Limit	LOQ	Result
171	Methidathion	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
172	Methiocarb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
173	Methoxychlor	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
174	Methoxyfenazide	BARC/TP/C-068	mg/kg	Max 1.0	0.005	BLQ
175	Methyl Chlorophenoxy Acetic Acid (MCPA)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
176	Methylnitroguanidine (MNG)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
177	Metobromuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
178	Metosulam	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
179	Monolinuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
180	Monuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
181	N-acetylglufosinate (NAG)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
182	Nereistoxin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
183	Nitenpyram	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
184	Omethoate	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
185	Oryzalin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
186	Oxadixyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
187	Oxamyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
188	Oxasulfuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
189	Oxathiapiprolin	BARC/TP/C-068	mg/kg	Max 0.7	0.005	BLQ
190	Oxycarboxin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
191	Oxydemeton- methyl (sum of oxydemeton methyl and demeton-Smethylsulfone expressed as oxydemeton-methyl)	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
192	Oxymatrine	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
193	Paraoxon methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
194	Penflufen	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
195	Penthiopyrad	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
196	Pethoxamid	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
197	Phenmedipham	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
198	Phosmet	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
199	Phosphonic acid	BARC/TP/C-068	mg/kg	Max 100.0	0.005	BLQ
200	Phoxim	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
201	Picarbutrazox	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
202	Picloram	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
203	Picolinafen	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
204	Pirimicarb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
205	Polyoxin D zinc salt	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
206	Prochloraz	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
207	Procymidone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ

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Name & Designation of Authorized Signatory

Mohanraj
Asst.Manager



Test Report						
Report No : BARC/26/05/6997				Date of Report : 18-05-2026		
SI No	Parameter	Method	UOM	Limit	LOQ	Result
208	Propachlor	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
209	Propamocarb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
210	Propaquizafop	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
211	Propetamphos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
212	Propham	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
213	Propisochlor	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
214	Propoxur	BARC/TP/C-068	mg/kg	Max 0.005	0.005	BLQ
215	Propoxycarbazone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
216	Propyzamide	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
217	Proquinazid	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
218	Prosulfocarb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
219	Pydiflumetofen	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
220	Pyraflufen-ethyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
221	Pyrazophos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
222	Pyrazosulfuron ethyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
223	Pyrethrins	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
224	Pyridaben	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
225	Pyridate	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
226	Pyrimethanil	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
227	Pyriproxyfen	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
228	Pyriothiobac-sodium	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
229	Pyroxasulfone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
230	Quinclorac	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
231	Quinoclamine	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
232	Quinoxifen	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
233	Quizalofop (sum of quizalofop, its salts, its esters (including propaquizafop) and its conjugates, expressed as quizalofop	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
234	Quizalofop ethyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
235	Resmethrin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
236	Rimsulfuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
237	Rotenone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
238	Saflufenacil	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
239	Sethoxydim	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
240	Silthiofam	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
241	Sodium Aceflurofen	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
242	Sodium o-nitrophenolate	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
243	Spinetoram (sum of spinetoram-J and spinetoram-L)	BARC/TP/C-068	mg/kg	Max 0.4	0.005	BLQ

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Mohanraj
Asst.Manager



Test Report

Report No : BARC/26/05/6997					Date of Report : 18-05-2026	
SI No	Parameter	Method	UOM	Limit	LOQ	Result
244	Spirodiclofen	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
245	Spirotramat and spirotramat-enol (sum of), expressed as spirotramat	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
246	Spirotramat-enol-glucoside	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
247	Spirotramat-keto-hydroxy	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
248	Spirotramat-mono-hydroxy	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
249	Spiroxamine	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
250	Streptomycin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
251	Sulcotrione	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
252	Sum of benomyl and carbendazim expressed as carbendazim	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
253	Tebufozide	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
254	Tebufofenpyrad	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
255	Tecnazene	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
256	Teflubenzuron	BARC/TP/C-068	mg/kg	Max 0.7	0.005	BLQ
257	Tefluthrin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
258	Temephos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
259	TEPP	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
260	Tepaloxymid	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
261	Terbufos	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
262	Terbutylazine	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
263	Tetradifon	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
264	Thiabendazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
265	Thifensulfuron-methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
266	Thiobencarb	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
267	Thiocyclam	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
268	Thiophanate-Methyl	BARC/TP/C-068	mg/kg	Max 0.1	0.005	BLQ
269	Thiram	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
270	Tolclofos-methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
271	Tolyfluanid	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
272	Tralkoxydim	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
273	Transfluthrin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
274	Triadimenol	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
275	Triafamone	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
276	Tribenuron-methyl	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
277	Triclopyr	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
278	Triflumezopyrim	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
279	Triflumizole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
280	Triflumuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ

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Mohanraj
Asst. Manager



Test Report						
Report No : BARC/26/05/6997				Date of Report :18-05-2026		
SI No	Parameter	Method	UOM	Limit	LOQ	Result
281	Triforine	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
282	Trinexapac	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
283	Triticonazole	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
284	Tritosulfuron	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
285	Uracil	BARC/TP/C-068	mg/kg	Max 1.0	0.005	BLQ
286	Valifenalate	BARC/TP/C-068	mg/kg	Max 1.0	0.005	BLQ
287	Vinclozolin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
288	Warfarin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
289	Zoxamide	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ

Remarks : The above sample meets the prescribed limits as per FSSR - 2011 regulations for the above tested parameters.

BLQ - Below the Limit of Quantification

LOQ - Limit of Quantification

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This is System Generated Report.

Name & Designation of Authorized Signatory

**Mohanraj
Asst. Manager**



*****END OF REPORT*****