



Test Report

Report No : BARC/26/05/6998	Date of Report : 18-05-2026
ULR NO : TC71252600003335F	

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	: Onion

Lab Details

Sample Condition	: Good	Sample Quantity	: 100gm
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

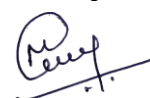
SI No	Parameter	Method	UOM	Limit	LOQ	Result
Fruits and vegetables						
Chemical						
Pesticide residues						
1	1-Naphthylacetamide and 1-naphthylacetic acid (sum of 1- naphthylacetamide and 1-naphthylacetic acid and its salts, expressed as 1-naphthylacetic acid)	BARC/TP/C-068	mg/kg	Max 0.06	0.005	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





Test Report

Report No : BARC/26/05/6998					Date of Report : 18-05-2026	
ULR NO : TC712526000003335F						
SI No	Parameter	Method	UOM	Limit	LOQ	Result
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

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





Test Report

Report No : BARC/26/05/6998					Date of Report : 18-05-2026	
ULR NO : TC71252600003335F						
SI No	Parameter	Method	UOM	Limit	LOQ	Result
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	Diafenthuron	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

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





Test Report

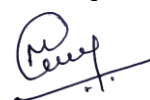
Report No : BARC/26/05/6998					Date of Report : 18-05-2026	
ULR NO : TC71252600003335F						
SI No	Parameter	Method	UOM	Limit	LOQ	Result
92	Fenpropathrin	BARC/TP/C-068	mg/kg	Max 0.01	0.005	BLQ
93	Fenpyroximate	BARC/TP/C-068	mg/kg	Max 0.3	0.005	BLQ
94	Fenthion (fenthion and its oxygen analogue, their 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	Haloxifop-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

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





Test Report

Report No : BARC/26/05/6998					Date of Report : 18-05-2026	
ULR NO : TC712526000003335F						
SI No	Parameter	Method	UOM	Limit	LOQ	Result
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

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





Test Report

Report No : BARC/26/05/6998					Date of Report : 18-05-2026	
ULR NO : TC712526000003335F						
SI No	Parameter	Method	UOM	Limit	LOQ	Result
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
 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





Test Report

Report No : BARC/26/05/6998					Date of Report : 18-05-2026	
ULR NO : TC712526000003335F						
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

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





Test Report

Report No : BARC/26/05/6998					Date of Report : 18-05-2026	
ULR NO : TC712526000003335F						
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

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

Terms & Conditions :

1. The results reported related only to the sample(s) tested.
2. In case the sample is not drawn the result applies to the sample as received.
3. This test report, in full or in part, shall not be reproduced for any legal action,without prior written approval of laboratory.
4. Laboratory is not responsible for the authenticity of photocopied Test Report.
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.
6. Total liability of our laboratory is limited to invoice amount.
7. This is a computer generated document with electronic signature hence does not require manual signature.
8. The statement of conformity is based on a 95% coverage probability for the Expanded Uncertainty.
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/26/05/6998					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		: Onion				
Lab Details						
Sample Condition		: Good		Sample Quantity		: 100gm
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

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



Test Report						
Report No : BARC/26/05/6998				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

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



Test Report

Report No : BARC/26/05/6998

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

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



Test Report						
Report No : BARC/26/05/6998				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

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



Test Report						
Report No : BARC/26/05/6998				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

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



Test Report						
Report No : BARC/26/05/6998				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

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



Test Report						
Report No : BARC/26/05/6998				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

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



Test Report						
Report No : BARC/26/05/6998				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	Spirotetramat and spirozetramat-enol (sum of), expressed as spirozetramat	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
246	Spirotetramat-enol-glucoside	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
247	Spirotetramat-keto-hydroxy	BARC/TP/C-068	mg/kg	Max 2.0	0.005	BLQ
248	Spirotetramat-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	Tepaloxymdim	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

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



Test Report						
Report No : BARC/26/05/6998				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

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

Terms & Conditions :

1. The results reported related only to the sample(s) tested.
2. In case the sample is not drawn the result applies to the sample as received.
3. This test report, in full or in part, shall not be reproduced for any legal action, without prior written approval of laboratory.
4. Laboratory is not responsible for the authenticity of photocopied Test Report.
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.
6. Total liability of our laboratory is limited to invoice amount.
7. This is a computer generated document with electronic signature hence does not require manual signature.
8. The statement of conformity is based on a 95% coverage probability for the Expanded Uncertainty.
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*****