National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : COROMANDEL INNOVATION CENTRE (A DIVISION OF COROMANDEL INTERNATIONAL LIMITED), LAB NO. 8A & 8B, PHASE-2, IKP KNOWLEDGE PARK, HYDERABAD, MEDCHAL MALKAJGIRI, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

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Validity 03/11/2022 to 02/11/2024 **Last Amended on** 16/11/2022

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Facility				
1	CHEMICAL- PESTICIDE FORMULATIONS	Acephate 75% SP	Active Content	ACP-02/17
2	CHEMICAL- PESTICIDE FORMULATIONS	Acephate 75% SP	Bulk Density	CIPAC MT 186 Vol K
3	CHEMICAL- PESTICIDE FORMULATIONS	Acephate 75% SP	pH	CIPAC MT 75.3 Vol J
4	CHEMICAL- PESTICIDE FORMULATIONS	Acephate 75% SP	Physical Appearance	OPPTS 830.6303/6302/6304
5	CHEMICAL- PESTICIDE FORMULATIONS	Acephate 75% SP	Wet Sieve Test (using 75 micron mesh)	CIPAC MT 185 Vol K
6	CHEMICAL- PESTICIDE FORMULATIONS	Acephate Technical	Active Content	In-house Method (ACP-02/19)
7	CHEMICAL- PESTICIDE FORMULATIONS	Acephate Technical	Bulk Density	CIPAC MT 186 Vol K
8	CHEMICAL- PESTICIDE FORMULATIONS	Acephate Technical	Material insoluble in Acetone	CIPAC MT 27 Vol F
9	CHEMICAL- PESTICIDE FORMULATIONS	Acephate Technical	pH	CIPAC MT 75.3, Vol J
10	CHEMICAL- PESTICIDE FORMULATIONS	Acephate Technical	Physical Appearance	OPPTS 830.6303/ 6302/6304
11	CHEMICAL- PESTICIDE FORMULATIONS	Acephate Technical	Water content	CIPAC MT 30.1 Vol F
12	CHEMICAL- PESTICIDE FORMULATIONS	Acetamiprid technical	Active Content	IS 15981
13	CHEMICAL- PESTICIDE FORMULATIONS	Acetamiprid technical	pH	CIPAC MT 75.3, Vol J
14	CHEMICAL- PESTICIDE FORMULATIONS	Acetamiprid technical	Physical Appearance	OPPTS 830.6303/6302/6304
15	CHEMICAL- PESTICIDE FORMULATIONS	Acetamiprid technical	Water content	CIPAC MT 30.1, Vol F
16	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 18.2 % + Difenoconazole 11.4 % SC	Pourability	CIPAC MT 148.1, Vol J
17	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 18.2 % + Difenoconazole 11.4 % SC	Wet Sieve Test (using 75 micron mesh)	CIPAC MT 185, Vol K
18	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 18.2 % + Difenoconazole 11.4% SC	Active Content as Azoxystrobin	AZYDFNSC/09/21

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19	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 18.2 % + Difenoconazole 11.4% SC	Active Content as Difenoconazole	AZYDFNSC/09/21
20	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 18.2 % + Difenoconazole 11.4% SC	Density	CIPAC MT 3.2, Vol F
21	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 18.2 % + Difenoconazole 11.4% SC	Persistent Foam	CIPAC MT 47.1, Vol O
22	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 18.2 % + Difenoconazole 11.4% SC	pH	CIPAC MT 75.3, Vol J
23	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 18.2 % + Difenoconazole 11.4% SC	Spontaneity of Dispersion as Azoxystrobin	CIPAC MT 160, Vol F
24	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 18.2 % + Difenoconazole 11.4% SC	Spontaneity of Dispersion as Difenoconazole	CIPAC MT 160, Vol F
25	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 18.2 % + Difenoconazole 11.4% SC	Suspensibility as Difenoconazole	CIPAC MT 184, Vol K
26	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 18.2% + Difenoconazole 11.4%SC	Physical Appearance	OPPTS 830.6303/ 6302/6304
27	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 18.2% + Difenoconazole 11.4%SC	Suspensibility as Azoxystrobin	CIPAC MT 184, Vol K
28	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 7% + Mancozeb 40% OD	Active Content as Azoxystrobin	MNAZOD-01/22
29	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 7% + Mancozeb 40% OD	Active Content as Mancozeb	MNAZOD-01/22
30	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 7% + Mancozeb 40% OD	Density	CIPAC MT 3.2, Vol F
31	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 7% + Mancozeb 40% OD	Persistent Foam	CIPAC MT 47.1, Vol O
32	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 7% + Mancozeb 40% OD	pH	CIPAC MT 75.3, Vol J
33	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 7% + Mancozeb 40% OD	Suspensibility as Azoxystrobin	CIPAC MT 184, Vol K
34	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 7% + Mancozeb 40% OD	Suspensibility as Mancozeb	CIPAC MT 184, Vol K
35	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 7% + Mancozeb 40% OD	Wet Sieve Test (using 75 micron mesh)	CIPAC MT 185, Vol K
36	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin 7% + Mancozeb 40% OS	Physical Appearance	OPPTS 830.6303/ 6302/6304
37	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin Technical	Active Content	In-house Method (AZY-03/19)

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38	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin Technical	Bulk Density	CIPAC MT 186 Vol K
39	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin Technical	Material insoluble in Acetone	CIPAC MT 27 Vol F
40	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin Technical	pH	CIPAC MT 75.3 Vol J
41	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin Technical	Physical Appearance	OPPTS 830.6303/ 6302/6304
42	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin Technical	Water content	CIPAC MT 30.1 (Vol F
43	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin20 % + Cyproconazole 8 % SC	Active Content as Azoxystrobin	AZY20CYP-04/16
44	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin20 % + Cyproconazole 8 % SC	Active Content as Cyproconazole	AZY20CYP-04
45	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin20 % + Cyproconazole 8 % SC	Density	CIPAC MT 3.2 Vol F
46	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin20 % + Cyproconazole 8 % SC	pH	CIPAC MT 75.3 Vol J
47	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin20 % + Cyproconazole 8 % SC	Physical Appearance	OPPTS 830.6303/6302/6304
48	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin20 % + Cyproconazole 8 % SC	Pourability	CIPAC MT 148.1 Vol J
49	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin20 % + Cyproconazole 8 % SC	Suspensibility as Azoxystrobin	CIPAC MT 184 Vol K
50	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin20 % + Cyproconazole 8 % SC	Suspensibility as Cyproconazole	CIPAC MT 184 Vol K
51	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin20 % + Cyproconazole 8 % SC	Persistent Foam	CIPAC MT 47.1, Vol O
52	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin20 % + Cyproconazole 8 % SC	Spontaneity of Dispersion as Azoxystrobin	CIPAC MT 160 Vol F
53	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin20 % + Cyproconazole 8 % SC	Spontaneity of Dispersion as Cyproconazole	CIPAC MT 160 Vol F
54	CHEMICAL- PESTICIDE FORMULATIONS	Azoxystrobin20 % + Cyproconazole 8 % SC	Wet Sieve Test (using 75 micron mesh)	CIPAC MT 185 Vol K
55	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim 12% + Mancozeb 63% WP	Active Content as Carbendazim	IS 8446
56	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim 12% + Mancozeb 63% WP	Active Content as Mancozeb	CIPAC 34/WP/M2, Vol P

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57	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim 12% + Mancozeb 63% WP	Persistent Foam	CIPAC MT 47.1, Vol O
58	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim 12% + Mancozeb 63% WP	Physical Appearance	OPPTS 830.6303/ 6302/6304
59	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim 12% + Mancozeb 63% WP	Suspensibility as Carbendazim	CIPAC MT 184, Vol K
60	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim 12% + Mancozeb 63% WP	Suspensibility as Mancozeb	CIPAC MT 184, Vol K
61	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim 12% + Mancozeb 63% WP	Wet Sieve Test	CIPAC MT 185, Vol K
62	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim 12% + Mancozeb 63% WP	Wettability	CIPAC MT53.3, Vol F
63	CHEMICAL- PESTICIDE FORMULATIONS	Chlorothalonil 75% WP	Acidity (as H2SO4)	CIPAC MT31, Vol F
64	CHEMICAL- PESTICIDE FORMULATIONS	Chlorothalonil 75% WP	Active Content	CTLWP-04/22
65	CHEMICAL- PESTICIDE FORMULATIONS	Chlorothalonil 75% WP	Persistent Foam	CIPAC MT 47.1, Vol O
66	CHEMICAL- PESTICIDE FORMULATIONS	Chlorothalonil 75% WP	Physical Appearance	OPPTS 830.6303/ 6302/6304
67	CHEMICAL- PESTICIDE FORMULATIONS	Chlorothalonil 75% WP	Suspensibility	CIPAC MT184, Vol K
68	CHEMICAL- PESTICIDE FORMULATIONS	Chlorothalonil 75% WP	Wet Sieve Test (using 75 micron mesh)	CIPAC MT185, Vol K
69	CHEMICAL- PESTICIDE FORMULATIONS	Chlorothalonil 75% WP	Wettability	CIPAC MT53.3, Vol F
70	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos 44.9 % EC	Active Content	CPPEC-08/22
71	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos 44.9 % EC	Cold Test	IS 6940
72	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos 44.9 % EC	Density	CIPAC MT 3.2, Vol F
73	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos 44.9 % EC	Emulsion Stability	CIPAC MT 36.3 Vol K
74	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos 44.9 % EC	Flash Point	CIPAC MT 12.3, Vol F
75	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos 44.9 % EC	pH	CIPAC MT 75.3, Vol J

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76	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos 44.9 % EC	Physical Appearance	OPPTS 830.6303/ 6302/6304
77	CHEMICAL- PESTICIDE FORMULATIONS	Cyproconazole 10 % SL	Active Content	CIPAC 600/TC/M Vol J
78	CHEMICAL- PESTICIDE FORMULATIONS	Cyproconazole 10 % SL	Cold Test	IS 6940
79	CHEMICAL- PESTICIDE FORMULATIONS	Cyproconazole 10 % SL	Density	CIPAC MT 3.2, Vol F
80	CHEMICAL- PESTICIDE FORMULATIONS	Cyproconazole 10 % SL	Persistent Foam	CIPAC MT 47.1, Vol O
81	CHEMICAL- PESTICIDE FORMULATIONS	Cyproconazole 10 % SL	pH	CIPAC MT 75.3, Vol J
82	CHEMICAL- PESTICIDE FORMULATIONS	Cyproconazole 10 % SL	Physical Appearance	OPPTS 830.6303/ 6302/6304
83	CHEMICAL- PESTICIDE FORMULATIONS	Cyproconazole Technical	Active Content	CIPAC 600/TC/M Vol J
84	CHEMICAL- PESTICIDE FORMULATIONS	Cyproconazole technical	pH	CIPAC MT 75.3, Vol J
85	CHEMICAL- PESTICIDE FORMULATIONS	Cyproconazole Technical	Physical appearance	OPPTS 830.6303/6302/6304
86	CHEMICAL- PESTICIDE FORMULATIONS	Cyproconazole technical	Solubility in organic solvents in acetone.	CIPAC MT 181 Vol H
87	CHEMICAL- PESTICIDE FORMULATIONS	Cyproconazole Technical	Solubility in Organic Solvents in Methanol	CIPAC MT 181 Vol H
88	CHEMICAL- PESTICIDE FORMULATIONS	Cyproconazole Technical	Water content	CIPAC MT 30.1, Vol F
89	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil 7% + Hexythiazox 2% SC	Active Content as Fipronil	FIPHEXSC/07-22
90	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil 7% + Hexythiazox 2% SC	Active Content as Hexythiazox	FIPHEXSC/07-22
91	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil 7% + Hexythiazox 2% SC	Density	CIPAC MT 3.2, Vol F
92	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil 7% + Hexythiazox 2% SC	Persistent Foam	CIPAC MT 47.1, Vol O
93	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil 7% + Hexythiazox 2% SC	pH	CIPAC MT 75.3, Vol J
94	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil 7% + Hexythiazox 2% SC	Physical Appearance	OPPTS 830.6303/ 6302/6304

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95	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil 7% + Hexythiazox 2% SC	Pourability	CIPAC MT 148.1, Vol J
96	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil 7% + Hexythiazox 2% SC	Spontaneity of Dispersion as Fipronil	CIPAC MT 160, Vol F
97	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil 7% + Hexythiazox 2% SC	Spontaneity of Dispersion as Hexythiazox	CIPAC MT 160, Vol F
98	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil 7% + Hexythiazox 2% SC	Suspensibility as Fipronil	CIPAC MT 184, Vol K
99	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil 7% + Hexythiazox 2% SC	Suspensibility as Hexythiazox	CIPAC MT 184, Vol K
100	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil 7% + Hexythiazox 2% SC	Wet Sieve Test (using 75 micron mesh)	CIPAC MT 185, Vol K
101	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil Technical	Active Content	FIP-09/22
102	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil Technical	Bulk Density	CIPAC MT 186 Vol K
103	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil Technical	Material insoluble in Acetone	CIPAC MT 27 Vol F
104	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil Technical	pH	CIPAC MT 75.3 Vol J
105	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil Technical	Physical Appearance	OPPTS 830.6303/ 6302/6304
106	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil Technical	Water content	CIPAC MT 30.1 Vol F
107	CHEMICAL- PESTICIDE FORMULATIONS	Malathion 960 ULV	Acidity (as H2SO4)	CIPAC MT 31, Vol F
108	CHEMICAL- PESTICIDE FORMULATIONS	Malathion 960 ULV	Active Content	MALA96ULV-02
109	CHEMICAL- PESTICIDE FORMULATIONS	Malathion 960 ULV	Flash Point	CIPAC MT 12.3 Vol F
110	CHEMICAL- PESTICIDE FORMULATIONS	Malathion 960 ULV	Physical Appearance	OPPTS 830.6303/ 6302/6304
111	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 33 % SC	Active Content	CIPAC MT 34/SC/M/3 Vol H
112	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 33 % SC	Manganese Content	CIPAC MT 34/WP/M/4 Vol H
113	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 33 % SC	Persistent Foam	CIPAC MT 47.2 Vol F

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114	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 33 % SC	pH	CIPAC MT 75.3 Vol J
115	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 33 % SC	Physical Appearance	OPPTS 830.6303/6302/6304
116	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 33 % SC	Pourability	CIPAC MT 148.1 Vol J
117	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 33 % SC	Spontaneity of Dispersion	CIPAC MT 160 Vol F
118	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 33 % SC	Suspensibility	CIPAC MT 184 Vol K
119	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 33 % SC	Wet Sieve Test (using 75 micron mesh)	CIPAC MT 185 Vol K
120	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 33 % SC	Zinc Content	CIPAC MT 34/WP/M/4 Vol H
121	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 46.5 %+ Cymoxanil 4 % WP	Active Content as Cymoxanil	MNZ46.5CYM04-01/16
122	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 46.5 %+ Cymoxanil 4 % WP	Active Content As Mancozeb	CIPAC MT34/WP/M2, Vol P
123	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 46.5 %+ Cymoxanil 4 % WP	Bulk Density	CIPAC MT 186 Vol K
124	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 46.5 %+ Cymoxanil 4 % WP	Persistent Foam	CIPAC MT 47.1, Vol O
125	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 46.5 %+ Cymoxanil 4 % WP	pH	CIPAC MT 75.3 Vol J
126	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 46.5 %+ Cymoxanil 4 % WP	Physical Appearance	OPPTS 830.6303/6302/6304
127	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 46.5 %+ Cymoxanil 4 % WP	Suspensibility as Cymoxanil	CIPAC MT 184, Vol K
128	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 46.5 %+ Cymoxanil 4 % WP	Suspensibility as Mancozeb	CIPAC MT 184, Vol K
129	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 46.5 %+ Cymoxanil 4 % WP	Wet Sieve Test (using 75 micron mesh)	CIPAC MT 185 Vol K
130	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 46.5 %+ Cymoxanil 4 % WP	Wettability	CIPAC MT 53.3, Vol F
131	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 60 % + Metalxyl 10 % WP	Persistent Foam	CIPAC MT 47.1, Vol O
132	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 60 % + Metalxyl 10 % WP	Physical Appearance	OPPTS 830.6303/ 6302/6304

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133	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 60 % + Metalxyl 10 % WP	Wettability	CIPAC MT 53.3, Vol F
134	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 60% + Metalaxyl 10% WP	Active Content as Mancozeb	CIPAC MT/34/WP/M2, Vol P
135	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 60% + Metalaxyl 10% WP	Active Content as Metalaxyl	MNZ60MET10-03
136	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 60% + Metalaxyl 10% WP	pH	CIPAC MT 75.3 Vol J
137	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 60% + Metalaxyl 10% WP	Suspensibility as Mancozeb	CIPAC MT34/WP/M2, Vol P 2021& CIPAC MT184 Vol K
138	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 60% + Metalaxyl 10% WP	Suspensibility as Metalaxyl	CIPAC MT184 Vol K
139	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 60% + Metalaxyl 10% WP	Wet Sieve Test (using 75 micron mesh)	CIPAC MT 185 Vol K
140	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 80 %	ETU content	CIPAC MT 162, Vol F
141	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 80 % WP	Active Content	CIPAC MT 34/TC/M2, Vol P
142	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 80 % WP	Bulk Density	CIPAC MT 186 Vol K
143	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 80 % WP	Persistent Foam	CIPAC MT 47.1, Vol O
144	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 80 % WP	pH	CIPAC MT 75.3 Vol J
145	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 80 % WP	Physical Appearance	OPPTS 830.6303/6302/6304
146	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 80 % WP	Suspensibility	CIPAC MT34/WP/M2, Vol P 2021& CIPAC MT184 Vol K
147	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb 80 % WP	Wet Sieve Test (using 75 micron mesh)	CIPAC MT 185 Vol K
148	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb Technical	Active Content	CIPAC MT 34/TC/M2, Vol P
149	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb Technical	Bulk Density	CIPAC MT 186 Vol K
150	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb Technical	ETU content	CIPAC MT 162 Vol F
151	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb Technical	Manganese content	CIPAC MT 34/WP/M/4 Vol H

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152	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb Technical	pH	CIPAC MT 75.3 (Vol J)
153	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb Technical	Physical Appearance	OPPTS 830.6303/ 6302/6304
154	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb Technical	Water Content	CIPAC MT 30.1, Vol F
155	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb Technical	Zinc Content	CIPAC MT 34/WP/M/4 Vol H
156	CHEMICAL- PESTICIDE FORMULATIONS	Monocrotophos 36 % SL	Active Content	IS 8025
157	CHEMICAL- PESTICIDE FORMULATIONS	Monocrotophos 36 % SL	pH	CIPAC MT 75.3, Vol J
158	CHEMICAL- PESTICIDE FORMULATIONS	Monocrotophos 36 % SL	Physical Appearance	OPPTS 830.6303/ 6302/6304
159	CHEMICAL- PESTICIDE FORMULATIONS	Monocrotophos Technical	Active Content	IS 8025
160	CHEMICAL- PESTICIDE FORMULATIONS	Monocrotophos Technical	pH	CIPAC MT 75.3 Vol J
161	CHEMICAL- PESTICIDE FORMULATIONS	Monocrotophos Technical	Physical Appearance	OPPTS 830.6303/6302/6304
162	CHEMICAL- PESTICIDE FORMULATIONS	Phenthoate 50 % EC	Active Content	In-house method PHN-03/17
163	CHEMICAL- PESTICIDE FORMULATIONS	Phenthoate 50 % EC	Cold Test	IS 6940
164	CHEMICAL- PESTICIDE FORMULATIONS	Phenthoate 50 % EC	Density	CIPAC MT 3.2, Vol F
165	CHEMICAL- PESTICIDE FORMULATIONS	Phenthoate 50 % EC	Emulsion Stability	CIPAC MT 36.3 Vol K
166	CHEMICAL- PESTICIDE FORMULATIONS	Phenthoate 50 % EC	Flash Point	CIPAC MT 12.3 Vol F
167	CHEMICAL- PESTICIDE FORMULATIONS	Phenthoate 50 % EC	pH	CIPAC MT 75.3, Vol J
168	CHEMICAL- PESTICIDE FORMULATIONS	Phenthoate 50 % EC	Physical Appearance	OPPTS 830.6303/ 6302/6304
169	CHEMICAL- PESTICIDE FORMULATIONS	Picoxystrobin Technical	Active Content	PIC-06/22
170	CHEMICAL- PESTICIDE FORMULATIONS	Picoxystrobin Technical	Bulk Density	CIPAC MT 186, Vol K

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171	CHEMICAL- PESTICIDE FORMULATIONS	Picoxystrobin Technical	pH	CIPAC MT 75.3, Vol J
172	CHEMICAL- PESTICIDE FORMULATIONS	Picoxystrobin Technical	Physical Appearance	OPPTS 830.6303/ 6302/6304
173	CHEMICAL- PESTICIDE FORMULATIONS	Picoxystrobin Technical	Water content	CIPAC MT 30.1, Vol F
174	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos 40% + Cypermethrin 4% EC	Acidity (as H2SO4)	CIPAC MT31, Vol F
175	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos 40% + Cypermethrin 4% EC	Active Content as Profenofos	PFCYEC-05/22
176	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos 40% + Cypermethrin 4% EC	Active Content as Cypermethrin	PFCYEC-05/22
177	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos 40% + Cypermethrin 4% EC	Cold test	IS 6940
178	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos 40% + Cypermethrin 4% EC	Emulsion Stability	CIPAC MT 36.3 Vol K
179	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos 40% + Cypermethrin 4% EC	Flash Point	CIPAC MT 12.3, Vol F
180	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos 40% + Cypermethrin 4% EC	Physical Appearance	OPPTS 830.6303/ 6302/6304
181	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos 50 % EC	Density	CIPAC MT 3.2, Vol F
182	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos 50% EC	Acidity (as H2SO4)	CIPAC MT31, Vol F
183	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos 50% EC	Active Content	PFSEC-02/22
184	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos 50% EC	Cold test	IS 6940
185	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos 50% EC	Emulsion Stability	CIPAC MT 36.3 Vol K
186	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos 50% EC	Flash Point	CIPAC MT 12.3, Vol F
187	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos 50% EC	Physical Appearance	OPPTS 830.6303/ 6302/6304
188	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos Technical	Active Content	In-house Method (PFS-04/19)
189	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos Technical	Density	CIPAC MT 3.2 Vol F

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190	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos Technical	Material insoluble in Acetone	CIPAC MT 27 Vol F
191	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos Technical	pH	CIPAC MT 75.3 Vol J
192	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos Technical	Physical Appearance	OPPTS 830.6303/ 6302/6304
193	CHEMICAL- PESTICIDE FORMULATIONS	Profenofos Technical	Water content	CIPAC MT 30.1 Vol F
194	CHEMICAL- PESTICIDE FORMULATIONS	Propineb 70% WP	Active Content	CIPAC177/WP/M/ - Vol H
195	CHEMICAL- PESTICIDE FORMULATIONS	Propineb 70% WP	Persistent Foam	CIPAC MT 47.1, Vol O
196	CHEMICAL- PESTICIDE FORMULATIONS	Propineb 70% WP	Physical Appearance	OPPTS 830.6303/ 6302/6304
197	CHEMICAL- PESTICIDE FORMULATIONS	Propineb 70% WP	Suspensibility	CIPAC MT 184, Vol K
198	CHEMICAL- PESTICIDE FORMULATIONS	Propineb 70% WP	Water content	CIPAC MT 30.1 Vol F
199	CHEMICAL- PESTICIDE FORMULATIONS	Propineb 70% WP	Wet Sieve Test (using 75 micron mesh)	CIPAC MT 185 Vol K
200	CHEMICAL- PESTICIDE FORMULATIONS	Propineb 70% WP	Wettability	CIPAC MT 53.3 Vol F
201	CHEMICAL- PESTICIDE FORMULATIONS	Propineb 70% WP	Zinc Content	CIPAC MT 34/WP/M/4 Vol H
202	CHEMICAL- PESTICIDE FORMULATIONS	Propineb Technical	Active content	CIPAC177/TC/M/ - Vol H
203	CHEMICAL- PESTICIDE FORMULATIONS	Propineb Technical	Physical Appearance	OPPTS 830.6303/ 6302/6304
204	CHEMICAL- PESTICIDE FORMULATIONS	Propineb Technical	PTU content	CIPAC MT 162 Vol F
205	CHEMICAL- PESTICIDE FORMULATIONS	Propineb Technical	Water content	CIPAC MT 30.1 Vol F
206	CHEMICAL- PESTICIDE FORMULATIONS	Propineb Technical	Zinc Content	CIPAC MT 34/WP/M/4 Vol H
207	CHEMICAL- PESTICIDE FORMULATIONS	Pymetrozine 50% WDG	Active Content	PMZ50-01/19
208	CHEMICAL- PESTICIDE FORMULATIONS	Pymetrozine 50% WDG	Degree of Dispersion	CIPAC MT 174, Vol F

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209	CHEMICAL- PESTICIDE FORMULATIONS	Pymetrozine 50% WDG	Persistent Foam	CIPAC MT 47.1, Vol O
210	CHEMICAL- PESTICIDE FORMULATIONS	Pymetrozine 50% WDG	pH	CIPAC MT 75.3, Vol J
211	CHEMICAL- PESTICIDE FORMULATIONS	Pymetrozine 50% WDG	Physical Appearance	OPPTS 830.6303/ 6302/6304
212	CHEMICAL- PESTICIDE FORMULATIONS	Pymetrozine 50% WDG	Suspensibility	CIPAC MT 184, Vol K
213	CHEMICAL- PESTICIDE FORMULATIONS	Pymetrozine 50% WDG	Water content	CIPAC 30.1, Vol F
214	CHEMICAL- PESTICIDE FORMULATIONS	Pymetrozine 50% WDG	Wet Sieve Test (using 75 micron mesh)	CIPAC MT 185, Vol K
215	CHEMICAL- PESTICIDE FORMULATIONS	Pymetrozine 50% WDG	Wettability	CIPAC MT53.3, Vol F
216	CHEMICAL- PESTICIDE FORMULATIONS	Pymetrozine Technical	Active Content	PMZ-01/19
217	CHEMICAL- PESTICIDE FORMULATIONS	Pymetrozine Technical	Bulk Density	CIPAC MT 186 Vol K
218	CHEMICAL- PESTICIDE FORMULATIONS	Pymetrozine Technical	pH	CIPAC MT 75.3 Vol J
219	CHEMICAL- PESTICIDE FORMULATIONS	Pymetrozine Technical	Physical Appearance	OPPTS 830.6303/ 6302/6304
220	CHEMICAL- PESTICIDE FORMULATIONS	Pymetrozine Technical	Water content	CIPAC MT 30.1 Vol F
221	CHEMICAL- PESTICIDE FORMULATIONS	Pyriproxyfen 5% + Diafenthiuron 25% SE	Active Content as Diafenthiuron	DI25PY5SE/08/21
222	CHEMICAL- PESTICIDE FORMULATIONS	Pyriproxyfen 5% + Diafenthiuron 25% SE	Active Content as Pyriproxyfen	DI25PY5SE/08/21
223	CHEMICAL- PESTICIDE FORMULATIONS	Pyriproxyfen 5% + Diafenthiuron 25% SE	Density	CIPAC MT 3.2, Vol F
224	CHEMICAL- PESTICIDE FORMULATIONS	Pyriproxyfen 5% + Diafenthiuron 25% SE	Persistent Foam	CIPAC MT 47.1, Vol O
225	CHEMICAL- PESTICIDE FORMULATIONS	Pyriproxyfen 5% + Diafenthiuron 25% SE	pH	CIPAC MT 75.3, Vol J
226	CHEMICAL- PESTICIDE FORMULATIONS	Pyriproxyfen 5% + Diafenthiuron 25% SE	Physical Appearance	OPPTS 830.6303/ 6302/6304
227	CHEMICAL- PESTICIDE FORMULATIONS	Pyriproxyfen 5% + Diafenthiuron 25% SE	Suspensibility as Diafenthiuron	CIPAC MT184, Vol K

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228	CHEMICAL- PESTICIDE FORMULATIONS	Pyriproxyfen 5% + Diafenthiuron 25% SE	Suspensibility as Pyriproxyfen	CIPAC MT 184, Vol K
229	CHEMICAL- PESTICIDE FORMULATIONS	Pyriproxyfen 5% + Diafenthiuron 25% SE	Wet Sieve Test (using 75 micron mesh)	CIPAC MT 185, Vol K
230	CHEMICAL- PESTICIDE FORMULATIONS	Temephos 1% GR	Acidity (as H2SO4)	CIPAC MT 31, Vol F
231	CHEMICAL- PESTICIDE FORMULATIONS	Temephos 1% GR	Active Content	In-house method (TMP-05/19)
232	CHEMICAL- PESTICIDE FORMULATIONS	Temephos 1% GR	Bulk Density	CIPAC MT 159, Vol F
233	CHEMICAL- PESTICIDE FORMULATIONS	Temephos 1% GR	Nominal Size Range	CIPAC MT 58 Vol F
234	CHEMICAL- PESTICIDE FORMULATIONS	Temephos 1% GR	Physical Appearance	OPPTS 830.6303/6302/6304
235	CHEMICAL- PESTICIDE FORMULATIONS	Temephos 50% EC	Cold Test	IS 6940
236	CHEMICAL- PESTICIDE FORMULATIONS	Temephos 50% EC	Physical Appearance	OPPTS 830.6303/ 6302/6304
237	CHEMICAL- PESTICIDE FORMULATIONS	Temephos 50%EC	Active Content	In-house Method (TMP-05/19)
238	CHEMICAL- PESTICIDE FORMULATIONS	Temephos 50%EC	Density	CIPAC MT 3.2 Vol F
239	CHEMICAL- PESTICIDE FORMULATIONS	Temephos 50%EC	Emulsion Stability	CIPAC MT 36.3 Vol K
240	CHEMICAL- PESTICIDE FORMULATIONS	Temephos 50%EC	Flash Point	CIPAC MT12.3, Vol F
241	CHEMICAL- PESTICIDE FORMULATIONS	Temephos 50%EC	pH	CIPAC MT 75.3 Vol J
242	CHEMICAL- PESTICIDE FORMULATIONS	Temephos Technical	Active Content	TMP-05/19
243	CHEMICAL- PESTICIDE FORMULATIONS	Temephos Technical	pH	CIPAC MT 75.3, Vol J
244	CHEMICAL- PESTICIDE FORMULATIONS	Temephos technical	Physical apperance	OPPTS 830.6303/6302/6304
245	CHEMICAL- PESTICIDE FORMULATIONS	Temephos Technical	Solubility in Organic Solvents in Dichloromethane	CIPAC MT 181 Vol H
246	CHEMICAL- PESTICIDE FORMULATIONS	Temephos Technical	Solubility in Organic Solvents in Methanol	CIPAC MT 181 Vol H

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247	CHEMICAL- PESTICIDE FORMULATIONS	Temephos Technical	Water content	CIPAC MT 30.1, Vol F
248	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam 30% FS	Active Content	TMX30FS/07/21
249	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam 30% FS	Density	CIPAC MT 3.2, Vol F
250	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam 30% FS	Persistent Foam	CIPAC MT 47.1, Vol O
251	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam 30% FS	pH	CIPAC MT 75.3, Vol J
252	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam 30% FS	Physical Appearance	OPPTS 830.6303/ 6302/6304
253	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam 30% FS	Pourability	CIPAC MT 148.1, Vol J
254	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam 30% FS	Suspensibility	CIPAC MT 184, Vol K
255	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam 30% FS	Wet Sieve Test (using 75 micron mesh)	CIPAC MT 185, Vol K
256	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate Methyl 70% WP	Acidity (as H2SO4)	CIPAC MT31, Vol F
257	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate Methyl 70% WP	Active Content	TPMWP-03/22
258	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate Methyl 70% WP	Persistent Foam	CIPAC MT 47.1, Vol O
259	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate Methyl 70% WP	Physical Appearance	OPPTS 830.6303/ 6302/6304
260	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate Methyl 70% WP	Suspensibility	CIPAC MT184, Vol K
261	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate Methyl 70% WP	Wet Sieve Test (using 75 micron mesh)	CIPAC MT185, Vol K
262	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate Methyl 70% WP	Wettability	CIPAC MT53.3, Vol F
263	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15% EC	Cold Test.	IS 6940
264	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15% EC	Density	CIPAC MT 3.2, Vol F
265	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15% EC	pH	CIPAC MT 75.3, Vol J

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266	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15%EC	Active Content	In-house Method TFP-01/17
267	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15%EC	Emulsion Stability	CIPAC MT 36.3 Vol K
268	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15%EC	Flash Point	CIPAC MT 12.3, Vol F
269	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15%EC	Physical Appearance	OPPTS 830.6303/ 6302/6304
270	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15%SC	Active Content	TFP-01/17
271	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15%SC	Density	CIPAC MT 3.2 Vol F
272	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15%SC	Persistent Foam	CIPAC MT 47.2 Vol F
273	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15%SC	pH	CIPAC MT 75.3 Vol J
274	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15%SC	Physical Appearance	OPPTS 830.6303/ 6302/6304
275	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15%SC	Pourability	CIPAC MT 148.1 Vol J
276	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15%SC	Spontaneity of Dispersion	CIPAC MT 160 Vol F
277	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15%SC	Suspensibility	CIPAC MT 184 Vol K
278	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad 15%SC	Wet Sieve Test (using 75 micron mesh)	CIPAC MT 185 Vol K
279	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad technical	Active Content	TFP-01/17
280	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad technical	Bulk Density	CIPAC MT186, Vol K
281	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad technical	pH	CIPAC MT 75.3 Vol J
282	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad technical	Physical Appearance	OPPTS 830.6303/6302/6304
283	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad technical	Solubility in Organic Solvents in Acetone	CIPAC MT 181 Vol H
284	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad technical	Solubility in Organic Solvents in Methanol	CIPAC MT 181 Vol H

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285	CHEMICAL- PESTICIDE FORMULATIONS	Tolfenpyrad technical	Water content	CIPAC MT 30.1, Vol F