National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : DEV RESEARCH CENTRE (A DIVISION OF SML LIMITED), PLOT NO. D-188, SHIRVANE MIDC, NERUL, NAVI MUMBAI, MAHARASHTRA, INDIA

Accreditation Standard ISO/IEC 17025:2017

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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	Acetamiprid SL	Active Ingredient	649/SL/(M)/3 CIPAC L, Pg. 12
2	CHEMICAL- PESTICIDE FORMULATIONS	Acetamiprid SL	Flash Point	IS 1448 [P : 20]
3	CHEMICAL- PESTICIDE FORMULATIONS	Acetamiprid SL	Persistent foam	MT 47.2, CIPAC F, Page 152
4	CHEMICAL- PESTICIDE FORMULATIONS	Acetamiprid SL	pH	MT 75.3, CIPAC J, Page 131
5	CHEMICAL- PESTICIDE FORMULATIONS	Acetamiprid SP	Active Ingredient	649/SP/(M)/3 CIPAC L, Page 11
6	CHEMICAL- PESTICIDE FORMULATIONS	Acetamiprid SP	Persistent foam	MT 47.1, CIPAC F, Page 152
7	CHEMICAL- PESTICIDE FORMULATIONS	Acetamiprid SP	pH	MT 75.3, CIPAC J, Page 131
8	CHEMICAL- PESTICIDE FORMULATIONS	Acetamiprid SP	Wet Sieve test	MT 185, CIPAC K, Page 149
9	CHEMICAL- PESTICIDE FORMULATIONS	Acetamiprid SP	Wettability	MT 53.3,CIPAC F, Page 164
10	CHEMICAL- PESTICIDE FORMULATIONS	Acetamiprid Technical	Active Ingredient	649/TC/(M)/3 CIPAC L, Pg. 4
11	CHEMICAL- PESTICIDE FORMULATIONS	Acetamiprid Technical	Water content	IS 6940 (Clause No. 4.1)
12	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin SC	Active Ingredient	454/SC/M/3, CIPAC H, Page 20
13	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin SC	Persistent foam	MT 47.2, CIPAC F, Page 152
14	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin SC	pH	MT 75.3, CIPAC J, Page 131
15	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin SC	Pourability	MT 148, CIPAC F, Page 348
16	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin SC	Spontaneity of dispersion	MT 160, CIPAC F, Page 391
17	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin SC	Suspensibility	MT 161 CIPAC F, Page 394
18	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin SC	Wet sieve test	MT 185, CIPAC K, Page 149

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19	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin Technical	Active Ingredient	454/TC/M/3, CIPAC H, Page 15
20	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin Technical	Alkalinity (as NaOH)	IS 6940 (Clause No.11.3)
21	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin Technical	Moisture content	IS 6940 (Clause No. 4.1)
22	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin WP	Active Ingredient	454/WP/M/3,CIPAC H, Page 18
23	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin WP	Persistent foam	MT 47.2, CIPAC F, Page 152
24	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin WP	pH	MT 75.3, CIPAC J, Page 131
25	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin WP	Suspensibility	MT 184 CIPAC K, Page 142
26	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin WP	Wet sieve test	MT 185, CIPAC K, Page 149
27	CHEMICAL- PESTICIDE FORMULATIONS	Alpha cypermethrin WP	Wettability	MT 53.3.2, CIPAC F, Page 164
28	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos + Cypermethrin EC	Acidity	IS 6940 Clause No. 11.3
29	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos + Cypermethrin EC	Active ingredient (Chlorpyrifos)	DRC/SOP/CPPCMEC/108, Issue No. 01, February 01
30	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos + Cypermethrin EC	Active ingredient (Cypermethrin)	DRC/SOP/CPPCMEC/108, Issue No. 01, February 01
31	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos + Cypermethrin EC	Emulsion Stability	IS 6940 Clause No. 13.3
32	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos + Cypermethrin EC	Flash point	IS 1448 [P : 20]
33	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos + Cypermethrin WG	Active ingredient (Chlorpyrifos)	DRC/SOP/CPPCMWG/279, Issue No. 01, February 01
34	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos + Cypermethrin WG	Active ingredient (Cypermethrin)	DRC/SOP/CPPCMWG/279, Issue No. 01, February 01
35	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos + Cypermethrin WG	Dustiness	MT 171, CIPAC F, Page 425
36	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos + Cypermethrin WG	Persistent foam	MT 47.2 CIPAC F, Page 152
37	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos + Cypermethrin WG	pH	MT 75.3, CIPAC J, Page 131

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38	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos + Cypermethrin WG	Suspensibility (Chlorpyrifos)	MT 184 CIPAC K, Page 142
39	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos + Cypermethrin WG	Suspensibility (Cypermethrin)	MT 184 CIPAC K, Page 142
40	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos + Cypermethrin WG	Wet Sieve Test	MT 185, CIPAC K, Page 149
41	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyrifos + Cypermethrin WG	Wettability	MT 53.3,CIPAC F, Page 164
42	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos CS	Active Ingredient	221.b/TC/M/3, CIPAC 1C, Page 2028
43	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos CS	Persistent Foam	MT 47.2, CIPAC F, Page 152
44	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos CS	pH	MT 75.3, CIPAC J, Page 131
45	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos CS	Pourability	MT 148, CIPAC F, Page 348
46	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos CS	Spontaneity of Dispersion	MT 160, CIPAC F, Page 391
47	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos CS	Suspensibility	MT 161, CIPAC F, Page 394
48	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos CS	Wet Sieve test	MT 185, CIPAC K, Page 149
49	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos EC	Acidity	IS 6940 Clause No. 11.3
50	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos EC	Active ingredient	221.b/EC/M/3, CIPAC 1C, Page 2031
51	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos EC	Emulsion stability and re-emulsification	IS 6940 Clause No. 13.3
52	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos EC	Flash Point	IS 1448 [P : 20]
53	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos EC	pH	MT 75.3, CIPAC J, Page 131
54	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos Technical	Acetone insolubles	IS 6940 (Clause No. 9)
55	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos Technical	Acidity	IS 6940 (Clause No. 11.3.2)
56	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos Technical	Active Ingredient	221.b/TC/M/3, CIPAC 1C, Page 2028

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57	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos Technical	Water content	IS 6940 (Clause No. 4.1)
58	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos WG	Active Ingredient	221.b/WP/M/3, CIPAC 1C, Page 2030
59	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos WG	Degree of dispersion	MT 174, CIPAC F, Page 435
60	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos WG	Dustiness	MT 171, CIPAC F, Page 425
61	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos WG	Persistent Foam	MT 47.2, CIPAC F, Page 152
62	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos WG	pH	MT 75.3, CIPAC J, Page 131
63	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos WG	Suspensibility	MT 184, CIPAC K, Page 142
64	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos WG	Wet Sieve test	MT 185, CIPAC K, Page 149
65	CHEMICAL- PESTICIDE FORMULATIONS	Chlorpyriphos WG	Wettability	MT 53.3, CIPAC F, Page 164
66	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone CS	Active Ingredient	IS 15409 Annex A
67	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone CS	Persistent Foam	MT 47.2, CIPAC F, Page 152
68	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone CS	pH	MT 75.3, CIPAC J, Page 131
69	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone CS	Pourability	MT 148, CIPAC F, Page 348
70	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone CS	Spontaneity of Dispersion	MT 160, CIPAC F, Page 391
71	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone CS	Suspensibility	MT 161, CIPAC F, Page 394
72	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone CS	Wet Sieve Test	MT 185, CIPAC K, Page 149
73	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone Technical	Acidity	IS 6940 (Clause No. 11.3.2)
74	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone Technical	Active Ingredient	IS 15409 (Annex A)
75	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone Technical	Material Insoluble in Acetone	IS 6940 (Clause No. 9.1)

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76	CHEMICAL- PESTICIDE FORMULATIONS	Cypermethrin EC	Active Ingredient	332/EC/M/3.2 CIPAC 1C, Page 2059
77	CHEMICAL- PESTICIDE FORMULATIONS	Cypermethrin EC	Acidity	IS 6940 Clause No. 11.3
78	CHEMICAL- PESTICIDE FORMULATIONS	Cypermethrin EC	Emulsion stability and re-emulsification	IS 6940 Clause No. 13.3
79	CHEMICAL- PESTICIDE FORMULATIONS	Cypermethrin EC	Flash Point	IS 1448 [P : 20]
80	CHEMICAL- PESTICIDE FORMULATIONS	Cypermethrin EC	Water content	MT 30, CIPAC F, Page 91
81	CHEMICAL- PESTICIDE FORMULATIONS	Cypermethrin Technical	Acidity	IS 6940 (Clause No. 11.3.2)
82	CHEMICAL- PESTICIDE FORMULATIONS	Cypermethrin Technical	Active Ingredient	332/TC/M/3.2, CIPAC 1C, Page 2052
83	CHEMICAL- PESTICIDE FORMULATIONS	Cypermethrin Technical	Flash point	MT 12, CIPAC F, Page 31
84	CHEMICAL- PESTICIDE FORMULATIONS	Cypermethrin Technical	Water content	IS 6940 (Clause No. 4.1)
85	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin CS	Persistent Foam	MT 47.2, CIPAC F, Page 152
86	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin CS	pH	MT 75.3, CIPAC J, Page 131
87	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin CS	Pourability	MT 148, CIPAC F, Page 348
88	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin CS	Spontaneity of dispersion	MT 160, CIPAC F, Page 391
89	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin CS	Suspensibility	MT 184, CIPAC K, Page 142
90	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin CS	Wet Sieve test	MT 185, CIPAC K, Page 149
91	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin EC	Acidity (as H2SO4)	IS 6940 Clause No. 11.3
92	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin EC	Active Ingredient	333/EC/M2/3, CIPAC L, Page 50
93	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin EC	Emulsion stability	IS 6940 Clause No. 13.3
94	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin EC	Flash point	IS 1448 [P : 20]

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95	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin EC	Persistent foam	MT 47.2, CIPAC F, Page 152
96	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin EC	pH	MT 75.3, CIPAC J, Page 131
97	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin SC	Active Ingredient	333/SC/M/3, CIPAC L, Page 51
98	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin SC	Persistent Foam	MT 47.2, CIPAC F, Page 152
99	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin SC	pH	MT 75.3, CIPAC J, Page 131
100	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin SC	Pourability	MT 148, CIPAC F, Page 348
101	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin SC	Spontaneity of Dispersion	MT 160, CIPAC F, Page 391
102	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin SC	Suspensibility	MT 184, CIPAC K, Page 142
103	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin SC	Wet Sieve test	MT 185, CIPAC K, Page 149
104	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin Technical	Active Ingredient	333/TC/M2/3, CIPAC L, Page 46
105	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin Technical	Melting Point	IS 6940 (Clause No. 6)
106	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin WG	Acidity (as H2SO4)	MT 31, CIPAC F, Page 96
107	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin WG	Active Ingredient	333/WG/M/3, CIPAC L, Page 48
108	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin WG	Degree of dispersion	MT 174, CIPAC F, Page 435
109	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin WG	Dustiness	MT 171, CIPAC F, Page 425
110	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin WG	Persistent foam	MT 47.2, CIPAC F, Page 152
111	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin WG	Suspensibility	MT 184, CIPAC K, Page 142
112	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin WG	Wet sieve test	MT 185, CIPAC K, Page 149
113	CHEMICAL- PESTICIDE FORMULATIONS	Deltamethrin WG	Wettability	MT 53.3, CIPAC F, Page 164

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114	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba SG	Active Ingtredient	DRC/SOP/DCSG/377, Issue No. 01, February 01
115	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba SG	Degree of dissolution and solution stability	MT 179, CIPAC H, Page 307
116	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba SG	Dustiness	MT 171, CIPAC F, Page 425
117	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba SG	Moisture content	MT 30.5, CIPAC J, Page 120
118	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba SG	Persistent foam	MT 47.2, CIPAC F, Page 152
119	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba SG	pH	MT 75, CIPAC F, Page 205
120	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba Technical	Active Ingtredient	DRC/SOP/DCT/374, Issue No. 01, February 01
121	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba Technical	Moisture Content	MT 30.5, CIPAC J, Page 120
122	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba WG	Active Ingredient	DRC/SOP/DCWG/376, Issue No. 01, February 01
123	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba WG	Degree of Dispersion	MT 174, CIPAC F, Page 435
124	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba WG	Dustiness	MT 171, CIPAC F, Page 425
125	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba WG	Persistent Foam	MT 47.2, CIPAC F, Page 152
126	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba WG	pH	MT 75, CIPAC F, Page 205
127	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba WG	Suspensibility	MT 184, CIPAC K, Page 142
128	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba WG	Wet Sieve Test	MT 185, CIPAC K, Page 149
129	CHEMICAL- PESTICIDE FORMULATIONS	Dicamba WG	Wettability	MT 53.3, CIPAC F, Page 164
130	CHEMICAL- PESTICIDE FORMULATIONS	Diflubenzuron Technical	Active Ingredient	DRC/SOP/DBZT/347, Issue No. 01, February 01
131	CHEMICAL- PESTICIDE FORMULATIONS	Diflubenzuron Technical	Melting Point	IS 6940 (Clause No.6)
132	CHEMICAL- PESTICIDE FORMULATIONS	Diflubenzuron Technical	Moisture content	MT 30.5, CIPAC J, Page 120

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133	CHEMICAL- PESTICIDE FORMULATIONS	Diflubenzuron WG	Active Ingredient	DRC/SOP/DBZWG/348, Issue No. 01, February 01
134	CHEMICAL- PESTICIDE FORMULATIONS	Diflubenzuron WG	Degree of Dispersion	MT 174, CIPAC F, Page 435
135	CHEMICAL- PESTICIDE FORMULATIONS	Diflubenzuron WG	Persistent Foam	MT 47.2, CIPAC F, Page 152
136	CHEMICAL- PESTICIDE FORMULATIONS	Diflubenzuron WG	pH	MT 75.3, CIPAC J, Page 131
137	CHEMICAL- PESTICIDE FORMULATIONS	Diflubenzuron WG	Suspensibility	MT 184, CIPAC K, Page 142
138	CHEMICAL- PESTICIDE FORMULATIONS	Diflubenzuron WG	Wet Sieve test	MT 59.3, CIPAC F, Page 179
139	CHEMICAL- PESTICIDE FORMULATIONS	Diflubenzuron WG	Wettability	MT 53.3, CIPAC F, Page 164
140	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil Gel	Active Ingredient	581/TC/M/3 CIPAC J, Page 60
141	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil Gel	Density	MT 3.3.2, CIPAC F, Page 19
142	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil Gel	pH	MT 75.3, CIPAC J, Page 131
143	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil SC	Active Ingredient	581/SC/M/3 CIPAC N, Page 61
144	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil SC	Persistent foam	MT 47.2, CIPAC F, Page 152
145	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil SC	pH	MT 75.3, CIPAC J, Page 131
146	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil SC	Pourability	MT 148, CIPAC F, Page 348
147	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil SC	Spontaneity of Dispersion	MT 160, CIPAC F, Page 391
148	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil SC	Suspensibility	MT 184, CIPAC K, Page 142
149	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil SC	Wet Sieve test	MT 185, CIPAC K, Page 149
150	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil Technical	Active Ingredient	581/TC/M/3 CIPAC J, Page 60
151	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil WG	Active Ingredient	581/WG/M/3 CIPAC N, Page 62

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152	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil WG	Degree of Dispersion	MT 174, CIPAC F, Page 435
153	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil WG	Dustiness	MT 171, CIPAC F, Page 425
154	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil WG	Persistent foam	MT 47.2, CIPAC F, Page 152
155	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil WG	Suspensibility	MT 184, CIPAC K, Page 142
156	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil WG	Water content	MT 30.5, CIPAC J, Page 120
157	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil WG	Wet Sieve test	MT 185, CIPAC K, Page 149
158	CHEMICAL- PESTICIDE FORMULATIONS	Fipronil WG	Wettability	MT 53.3, CIPAC F, Page 164
159	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole EC	Acidity/Alkalinity	IS 6940 Clause No. 13.5
160	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole EC	Active Content	IS 14550
161	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole EC	Emulsion Stability	IS 6940 Clause No. 13.3
162	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole EC	Flash Point	IS 1448[P : 20]
163	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole SC	Acidity/Alkalinity	IS 6940 Clause No. 13.5
164	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole SC	Active Ingredient	IS 15692 Annex E
165	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole SC	Persistent Foam	IS 15692 Annex D
166	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole SC	Pourability	IS 15692 Annex A
167	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole SC	Spontaneity of Dispersion	IS 15692 Annex B
168	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole SC	Suspensibility	IS 15692 Annex C
169	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole SC	Wet Sieve Test	IS 6940 Clause No. 11.1
170	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole Technical	Acidity/Alkalinity	IS 6940 (Clause No. 11.3.2)

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171	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole Technical	Active ingredient	IS 14549 (Annex A)
172	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole Technical	Material insoluble in Acetone	IS 6940 (Clause No. 9.1)
173	CHEMICAL- PESTICIDE FORMULATIONS	Hexaconazole Technical	Moisture content	IS 6940 (Clause No. 4.1)
174	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid + Lambda cyhalothrin WG	Active ingredient (Imidacloprid-BIS)	IS 15443 Annex A
175	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid + Lambda cyhalothrin WG	Active ingredient (Imidacloprid-CIPAC)	582/TC/M2/3 CIPAC K, Page 70
176	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid + Lambda cyhalothrin WG	Active ingredient (Lambda cyhalothrin)	463/CS/M/3, CIPAC K, Page 86
177	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid + Lambda cyhalothrin WG	Dustiness	MT 171, CIPAC F, Page 425
178	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid + Lambda cyhalothrin WG	Persistent foam	MT 47.2, CIPAC F, Page 152
179	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid + Lambda cyhalothrin WG	pH	MT 75.3, CIPAC J, Page 131
180	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid + Lambda cyhalothrin WG	Suspensibility (Imidacloprid-BIS)	MT 184, CIPAC K, Page 142
181	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid + Lambda cyhalothrin WG	Suspensibility (Imidacloprid-CIPAC)	MT 184, CIPAC K, Page 142
182	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid + Lambda cyhalothrin WG	Suspensibility (Lambdacyhalothrin)	MT 184, CIPAC K, Page 142
183	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid + Lambda cyhalothrin WG	Wet Sieve Test	MT 185, CIPAC K, Page 149
184	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid + Lambda cyhalothrin WG	Wettability	MT 53.3, CIPAC F, Page 164
185	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid FS	Active ingredient (BIS)	IS 15443 Annex A
186	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid FS	Active Ingredient (CIPAC)	582/FS/M/3 CIPAC K, Pg. 75
187	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid FS	Persistent Foam	MT 47.2, CIPAC F, Page 152
188	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid FS	pH	MT 75.3, CIPAC J, Page 131
189	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid FS	Pourability	MT 148.1, CIPAC J , Page 133

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190	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid FS	Wet Sieve test	MT 185, CIPAC K, Page 149
191	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid Gel	Active Ingredient (BIS)	IS 15443 Annex A
192	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid Gel	Active Ingredient (CIPAC)	582/TC/M2/3 CIPAC K, Pg. 70
193	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid Gel	Density	MT 3.3.2, CIPAC F. Page 19
194	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid Gel	pH	MT 75.3, CIPAC J, Page 131
195	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid OD	Active Ingredient (BIS)	IS 15443 Annex A
196	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid OD	Active Ingredient (CIPAC)	582/OD/M/3 CIPAC L, Page 89
197	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid OD	Persistent Foam	MT 47.2, CIPAC F, Page 152
198	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid OD	Pourability	MT 148.1, CIPAC J, Page 133
199	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid OD	Wet Sieve test	MT 185, CIPAC K, Page 149
200	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid SC	Active Ingredient (BIS)	IS 15443 Annex A
201	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid SC	Active Ingredient (CIPAC)	582/SC/M2/3 CIPAC K, Page 74
202	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid SC	Persistent foam	MT 47.2, CIPAC F, Page 152
203	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid SC	Pourability	MT 148.1, CIPAC J, Page 133
204	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid SC	Spontaneity of dispersion (BIS)	MT 160, CIPAC F, Page 391
205	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid SC	Spontaneity of dispersion (CIPAC)	MT 160, CIPAC F, Page 391
206	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid SC	Suspensibility (BIS)	MT 184, CIPAC K, Page 142
207	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid SC	Suspensibility (CIPAC)	MT 184, CIPAC K, Page 142
208	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid SC	Wet Sieve test	MT 185, CIPAC K, Page 149

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209	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid SL	Acidity	IS 6940 Clause No. 13.5.4
210	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid SL	Active Ingredient (BIS)	IS 15335
211	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid SL	Active Ingredient (CIPAC)	582/SL/M/3 CIPAC L, Pg. 89
212	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid SL	Flash point	IS 1448 [P : 20]
213	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid SL	Persistent foam	MT 47.2, CIPAC F, Page 152
214	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid Technical	Acidity/alkalinity	IS 6940 (Clause No. 11.3)
215	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid Technical	Active Ingredient (BIS)	IS 15443 (Annex A)
216	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid Technical	Active Ingredient (CIPAC)	582/TC/M2/3 CIPAC K, Page 70
217	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid Technical	Moisture content	IS 6940 (Clause No. 4.1)
218	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid WG	Active Ingredient (BIS)	IS 15443 Annex A
219	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid WG	Active Ingredient (CIPAC)	582/WG/M/3 CIPAC K, Page 72
220	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid WG	Degree of dispersion	MT 174, CIPAC F, Page 435
221	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid WG	Dustiness	MT 171, CIPAC F, Page 425
222	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid WG	Persistent Foam	MT 47.2, CIPAC F, Page 152
223	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid WG	Suspensibility (BIS)	MT 184, CIPAC K, Page 142
224	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid WG	Suspensibility (CIPAC)	MT 184, CIPAC K, Page 142
225	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid WG	Wet Sieve test	MT 185, CIPAC K, Page 149
226	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid WG	Wettability	MT 53.3, CIPAC F, Page 164
227	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin + Thiamethoxam ZC	Active ingredient (Lambda cyhalothrin)	463/CS/M/3, CIPAC K, Page 86

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228	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin + Thiamethoxam ZC	Active ingredient (Thiamethoxam)	IS 15983 Annex. A-1
229	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin + Thiamethoxam ZC	Persistent foam	MT 47.2, CIPAC F, Page 152
230	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin + Thiamethoxam ZC	pH	MT 75.3, CIPAC J, Page 131
231	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin + Thiamethoxam ZC	Pourability	MT 148.1 CIPAC J, Page 133
232	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin + Thiamethoxam ZC	Spontaneity of dispersion (Lambda cyhalothrin)	MT 160, CIPAC F, Page 391
233	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin + Thiamethoxam ZC	Spontaneity of dispersion (Thiamethoxam)	MT 160, CIPAC F, Page 391
234	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin + Thiamethoxam ZC	Suspensibility (Lambda cyhalothrin)	MT 161, CIPAC F, Page 394
235	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin + Thiamethoxam ZC	Suspensibility (Thiamethoxam)	MT 161, CIPAC F, Page 394
236	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin + Thiamethoxam ZC	Wet sieve Test	MT 185, CIPAC K, Page 149
237	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Rapid release)	Active ingredient	463/CS/M/3, CIPAC K, Page 86
238	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Rapid release)	Persistent foam	MT 47.2, CIPAC F, Page 152
239	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Rapid release)	pH	MT 75.3, CIPAC J, Page 131
240	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Rapid release)	Pourability	MT 148.1, CIPAC J, Page 133
241	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Rapid release)	Spontaneity of dispersion	MT 160, CIPAC F, Page 391
242	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Rapid release)	Suspensibility	MT 184, CIPAC K, Page 142
243	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Rapid release)	Wet Sieve Test	MT 185, CIPAC K, Page 149
244	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Slow release)	Active Ingredient	463/CS/M/3, CIPAC K, Page 86
245	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Slow release)	Persistent Foam	MT 47.2, CIPAC F, Page 152
246	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Slow release)	pH	MT 75.3, CIPAC J, Page 131

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247	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Slow release)	Pourability	MT 148.1, CIPAC J, Page 133
248	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Slow release)	Spontaneity of Dispersion	MT 160, CIPAC F, Page 391
249	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Slow release)	Suspensibility	MT 184, CIPAC K, Page 142
250	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Slow release)	Wet sieve test	MT 185, CIPAC K, Page 149
251	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Slow release- 15 minute)	Release of lambda cyhalothrin	MT 190, CIPAC L, Page 140
252	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Slow release- 180 minute)	Release of Lambda cyhalothrin	MT 190, CIPAC L, Page 140
253	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin CS (Slow release- 30 minute)	Release of lambda cyhalothrin	MT 190, CIPAC L, Page 140
254	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin EC	Active Ingredient	463/EC/M/3, CIPAC E, Page 56
255	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin EC	Persistent Foam	MT 47.2, CIPAC F, Page 152
256	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin EC	pH	MT 75.3, CIPAC J, Page 131
257	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin Technical	Acidity	IS 6940 (Clause No. 11.3.2)
258	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin Technical	Active Ingredient	463/TC/M/3, CIPAC E, Page 50
259	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin Technical	Moisture content	IS 6940 (Clause No. 4.1)
260	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin WG	Active Ingredient	463/CS/M/3, CIPAC K, Page 86
261	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin WG	Degree of dispersion	MT 174, CIPAC F, Page 435
262	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin WG	Dustiness	MT 171, CIPAC F, Page 425
263	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin WG	Persistent Foam	MT 47.2, CIPAC F, Page 152
264	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin WG	pH	MT 75.3, CIPAC J, Page 131
265	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin WG	Suspensibility	MT 184, CIPAC K, Page 142

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266	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin WG	Wet Sieve test	MT 185, CIPAC K, Page 149
267	CHEMICAL- PESTICIDE FORMULATIONS	Lambda cyhalothrin WG	Wettability	MT 53.3, CIPAC F, Page 164
268	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb WG	Active Ingredient	IS 8707
269	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb WG	Persistent foam	MT 47.2, CIPAC F, Page 152
270	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb WG	pH	MT 75.3, CIPAC J, Page 131
271	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb WG	Suspensibility	MT 184, CIPAC K, Page 142
272	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb WG	Wet Sieve Test	MT 185, CIPAC K, Page 149
273	CHEMICAL- PESTICIDE FORMULATIONS	Mancozeb WG	Wettability	MT 53.3, CIPAC F, Page 164
274	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin SC	Active Ingredient	DRC/SOP/MBSC/245, Issue No. 01, February 01
275	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin SC	Persistent Foam	MT 47.2, CIPAC 1C, Page 2249
276	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin SC	pH	MT 75,CIPAC 1A, Page 1589
277	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin SC	Pourability	MT 148 CIPAC 1C, Page 2282
278	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin SC	Spontaneity of Dispersion	MT 160,CIPAC 1C, Page 2291
279	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin SC	Suspensibility	MT 161,CIPAC 1C, Page 2294
280	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin SC	Wet Sieve Test	MT 59.3,CIPAC F, Page 179
281	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin Technical	Acidity/alkalinity	IS 6940 (Clause No. 11.3)
282	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin Technical	Active Ingredient	DRC/SOP/MBT/66, Issue No. 01, February 01
283	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin Technical	Material Insoluble in Acetone	IS 6940 (Clause No. 9:1)
284	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin Technical	Melting point	IS 6940 (Clause No.6)

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285	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin Technical	Water Content	IS 6940 (Clause No. 4.1)
286	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin WG	Active Ingredient	DRC/SOP/MBWG/67, Issue No. 01, February 01
287	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin WG	Dustiness	MT 171, CIPAC F, Page 425
288	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin WG	Persistent Foam	MT 47, CIPAC F, Page 152
289	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin WG	Suspensibility	MT 168, CIPAC F, Page 417
290	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin WG	Water Content	MT 30.1, CIPAC F, Page 91
291	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin WG	Wet Sieve Test	MT 167, CIPAC F, Page 416
292	CHEMICAL- PESTICIDE FORMULATIONS	Metribuzin WG	Wetting Period	MT 53.3.1 CIPAC F, Page 164
293	CHEMICAL- PESTICIDE FORMULATIONS	Pendimethalin EC	Acidity/alkalinity	IS 6940 Clause No. 13.5.4
294	CHEMICAL- PESTICIDE FORMULATIONS	Pendimethalin EC	Active Ingredient	DRC/SOP/PMEC/248, Issue No. 01, February 01
295	CHEMICAL- PESTICIDE FORMULATIONS	Pendimethalin EC	Emulsion Stability	Clause No. 13.3 of IS 6940:1982 RA
296	CHEMICAL- PESTICIDE FORMULATIONS	Pendimethalin EC	Flash Point	IS 1448 [P : 20]
297	CHEMICAL- PESTICIDE FORMULATIONS	Pendimethalin Technical	Acidity/Alkalinity	IS 6940 (Clause No. 11.3)
298	CHEMICAL- PESTICIDE FORMULATIONS	Pendimethalin Technical	Active Ingredient	DRC/SOP/PMT/73, Issue No. 01, February 01
299	CHEMICAL- PESTICIDE FORMULATIONS	Pendimethalin Technical	Material Insoluble in Acetone	IS 6940 (Clause No.9)
300	CHEMICAL- PESTICIDE FORMULATIONS	Pendimethalin Technical	Melting Point	IS 6940 (Clause No. 6)
301	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole CS	Active Ingredient	DRC/SOP/PRCCS/126, Issue No. 01, February 01
302	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole CS	Persistent Foam	MT 47.2, CIPAC F, Page 152
303	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole CS	pH	MT 75.3, CIPAC J, Page 131

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304	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole CS	Pourability	MT 148, CIPAC F, Page 348
305	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole CS	Spontaneity of Dispersion	MT 160, CIPAC F, Page 391
306	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole CS	Suspensibility	MT 161, CIPAC F, Page 394
307	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole CS	Wet Sieve Test	MT 185, CIPAC K, Page 149
308	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole EC	Acidity	IS 6940 Clause No. 13.5
309	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole EC	Active Ingredient	DRC/SOP/PRCEC/155, Issue No. 01, February 01
310	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole EC	Emulsion Stability	IS 6940 Clause No. 13.3
311	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole EC	Flash Point	IS 1448 [P : 20]
312	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole EC	pH	MT 75.2, CIPAC F, Page 206
313	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole Technical	Acidity	IS 6940 (Clause no. 11.3.2)
314	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole Technical	Active Ingredient	DRC/SOP/PRCT/77, Issue No. 01, February 01
315	CHEMICAL- PESTICIDE FORMULATIONS	Propiconazole Technical	Moisture	IS 6940 (Clause No. 4)
316	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur DP	Active Content	IS 3383
317	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur DP	Dry Sieve test	MT 59.1, CIPAC F, Page 177
318	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur DP	Moisture content	MT 30.5, CIPAC J, Page 120
319	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur DP	pH	MT 75.3, CIPAC J, Page 131
320	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur SC	Active Ingredient	IS 3383
321	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur SC	Persistent foam	MT 47.2, CIPAC F, Page 152
322	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur SC	pH	MT 75.3, CIPAC J, Page 131

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323	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur SC	Pourability	MT 148.1, CIPAC J, Page 133
324	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur SC	Suspensibility	MT 184, CIPAC K, Page 142
325	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur SC	Wet Sieve Test	MT 185, CIPAC K, Page 149
326	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur Technical	Active Ingredient	IS 3383
327	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur Technical	Moisture Content	IS 6940 (Clause 4.1)
328	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur WG	Active Content	IS 3383
329	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur WG	Degree of Dispersion	MT 174, CIPAC F, Page 435
330	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur WG	Persistent Foam	MT 47.2, CIPAC F, Page 152
331	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur WG	pH	MT 75.3, CIPAC J, Page 131
332	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur WG	Suspensibility	MT 184, CIPAC K, Page 142
333	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur WG	Wet Sieve Test	MT 185, CIPAC K, Page 149
334	CHEMICAL- PESTICIDE FORMULATIONS	Sulphur WG	Wettability	MT 53.3, CIPAC F, Page 164
335	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole EC	Acidity/Alkalinity	IS 6940 Clause No. 13.5
336	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole EC	Active Ingredient	494/TC/M/3, CIPAC H, Page 262
337	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole EC	Emulsion Stability	IS 6940 Clause No. 13.3
338	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole EC	Flash point	IS 1448 [P : 20]
339	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole EW	Active ingredient	494/EW/M/3, CIPAC H, Page 267
340	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole EW	Emulsion Stability and Reemulsification	MT 36.1.1, CIPAC F, Page 108
341	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole EW	Flash Point	MT 12.2, CIPAC F, Page 37

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342	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole EW	Persistent foam	MT 47, CIPAC F, Page 152
343	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole EW	pH	MT 75, CIPAC F, Page 205
344	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole EW	Pourability	MT 148, CIPAC F, Page 348
345	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole EW	Wet Sieve Test	MT 167, CIPAC F, Page 416
346	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole Technical	Acidity/alkalinity	IS 6940 (Clause No. 11.3)
347	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole Technical	Active ingredient	494/TC/M/3, CIPAC H, Page 262
348	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole Technical	Water content	IS 6940 (Clause No. 4.1)
349	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole WG	Active ingredient	494/WG/M/3, CIPAC H, Page 266
350	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole WG	Dustiness	MT 171, CIPAC F, Page 425
351	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole WG	Persistent Foam	MT 47, CIPAC F, Page 152
352	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole WG	pH	MT 75, CIPAC F, Page 205
353	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole WG	Suspensibility	MT 168, CIPAC F, Page 417
354	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole WG	Water content	MT 30, CIPAC F, Page 91
355	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole WG	Wet Sieve Test	MT 167, CIPAC F, Page 416
356	CHEMICAL- PESTICIDE FORMULATIONS	Tebuconazole WG	Wettability	MT 53.3, CIPAC F, Page 165
357	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam SG	Active ingredient	IS 15983 Annex. A-1
358	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam SG	Degree of dissolution and solution stability	MT 179, CIPAC H, Page 307
359	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam SG	Dustiness	MT 171, CIPAC F, Page 425
360	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam SG	Moisture content	MT 30.5, CIPAC J, Page 120

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361	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam SG	Persistent foam	MT 47.3, CIPAC O, Page 177
362	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam SG	pH	MT 75.3, CIPAC J, Page 131
363	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam Technical	Active Ingredient	IS 15983 (Annex. A-1)
364	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam Technical	Material insoluble in acetone	IS 6940 (Clause No. 9)
365	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam Technical	Melting point	IS 6940 (Clause No.6)
366	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam Technical	Moisture content	IS 6940 (Clause No. 4.1)
367	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam Technical	pH	IS 15983 (Annex. B)
368	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam WG	Active ingredient	IS 15983 Annex. A-1
369	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam WG	Degree of dispersion	MT 174, CIPAC F, Page 435
370	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam WG	Dustiness	MT 171, CIPAC F, Page 425
371	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam WG	Persistent foam	MT 47.3, CIPAC O, Page 177
372	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam WG	pH	MT 75.3, CIPAC J, Page 131
373	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam WG	Suspensibility	MT 184, CIPAC K, Page 142
374	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam WG	Wet Sieve Test	MT 185, CIPAC K, Page 149
375	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam WG	Wettability	MT 53.3, CIPAC F, Page 164
376	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl SC	Active Ingredient (BIS)	IS 14551 Annex A-2
377	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl SC	Active Ingredient (CIPAC)	262/SC/M/3 CIPAC D, Page 167
378	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl SC	Persistent Foam	MT 47.2, CIPAC F, Page 152
379	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl SC	pH	MT 75, CIPAC F, Page 205

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380	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl SC	Pourability	MT 148, CIPAC F, Page 348
381	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl SC	Spontaneity of Dispersion	MT 160, CIPAC F, Page 391
382	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl SC	Suspensibility	MT 161, CIPAC F, Page 394
383	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl SC	Wet Sieve Test	MT 59.3, CIPAC F, Page 179
384	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl Technical	Acidity as H2SO4	IS 6940 (Clause No. 11.3.2)
385	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl Technical	Active Ingredient (BIS)	IS 14551 (Annex A-2)
386	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl Technical	Active Ingredient (CIPAC)	262/TC/M/3 CIPAC D, Page 163
387	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl Technical	Material Insoluble in Acetone	IS 6940 (Clause No. 9)
388	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl Technical	Moisture Content	IS 6940 (Clause No. 4.1)
389	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl WG	Active Ingredient (BIS)	IS 14551 Annex A-2
390	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl WG	Active Ingredient (CIPAC)	262/WP/M/3 CIPAC D, Page 166
391	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl WG	Degree of Dispersion	MT 174, CIPAC F, Page 435
392	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl WG	Persistent Foam	MT 47, CIPAC F, Page 152
393	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl WG	pH	MT 75.2, CIPAC F, Page 206
394	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl WG	Suspensibility	MT 184, CIPAC K, Page 142
395	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl WG	Wet Sieve Test	MT 59.3, CIPAC F, Page 179
396	CHEMICAL- PESTICIDE FORMULATIONS	Thiophanate methyl WG	Wettability	MT 53.3.1, CIPAC F, Page 164