National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : WILLOWOOD CHEMICALS LIMITED, QUALITY ASSURANCE DEPARTMENT, A SUBSIDIARY OF WILLOWOOD CHEMICAL PVT. LTD,BLOCK-73,VILLAGE- MANJUSAR ,TAL-SAVLI, VADODARA, GUJARAT, INDIA

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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	Bifenthrin 10 % EC	Acidity as H2SO4 (% by mass)	IS 6940,13.5
2	CHEMICAL- PESTICIDE FORMULATIONS	Bifenthrin 10 % EC	Active Content (% by mass)	IS 15936,Ann. A
3	CHEMICAL- PESTICIDE FORMULATIONS	Bifenthrin 10 % EC	Appearance	STP:QC:073, Issue No. 02 Issue date-10 apr
4	CHEMICAL- PESTICIDE FORMULATIONS	Bifenthrin 10 % EC	Cold Test	IS 6940,13.1
5	CHEMICAL- PESTICIDE FORMULATIONS	Bifenthrin 10 % EC	Emulsion Stability (ml)	IS 6940,13.3
6	CHEMICAL- PESTICIDE FORMULATIONS	Bifenthrin 10 % EC	Flash Point	IS 1448,p:20
7	CHEMICAL- PESTICIDE FORMULATIONS	Bifenthrin Technical	Acidity as H2SO4 (% by mass)	IS 6940,11.3
8	CHEMICAL- PESTICIDE FORMULATIONS	Bifenthrin Technical	Active Ingredient (% by mass)	IS 15936,Ann.A
9	CHEMICAL- PESTICIDE FORMULATIONS	Bifenthrin Technical	Appearance	STP:QC:073, Issue No. 02, Issue date-10 apr
10	CHEMICAL- PESTICIDE FORMULATIONS	Bifenthrin Technical	Cis Isomer content (% by mass)	IS 15936,Ann.B
11	CHEMICAL- PESTICIDE FORMULATIONS	Buprofezin 25 % SC	Active Ingredient (% by mass)	STP:QC:016,Issue No. 02, issue date.10 apr
12	CHEMICAL- PESTICIDE FORMULATIONS	Buprofezin 25 % SC	Appearance	STP:QC:073, Issue No. 02 Issue date. 10 apr
13	CHEMICAL- PESTICIDE FORMULATIONS	Buprofezin 25 % SC	Persistent Foam (ml)	CIPAC,MT-47.2,Vol F
14	CHEMICAL- PESTICIDE FORMULATIONS	Buprofezin 25 % SC	pH (10 % Aqueous)	CIPAC MT-75 VOL-F
15	CHEMICAL- PESTICIDE FORMULATIONS	Buprofezin 25 % SC	Pourability (% by mass)	CIPAC, MT148, Vol F
16	CHEMICAL- PESTICIDE FORMULATIONS	Buprofezin 25 % SC	Spontaneity of Dispersion (% by mass)	CIPAC, MT160, Vol F
17	CHEMICAL- PESTICIDE FORMULATIONS	Buprofezin 25 % SC	Suspensiblity (% by mass)	IS 6940,11.2
18	CHEMICAL- PESTICIDE FORMULATIONS	Buprofezin 25 % SC	Viscosity(63 Spindle 60 RPM) @ 27 Deg (cps)	W:QC:007, Issue No.-02, Issue date 10 apr

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19	CHEMICAL- PESTICIDE FORMULATIONS	Buprofezin 25 % SC	Wet Sieving (passing through 45 micron IS sieve) (% by mass)	CIPAC MT-185 VOL-K
20	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim 50 % WP	Acidity as H2SO4 (% by mass)	IS 6940,11.3
21	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim 50 % WP	Active Ingredient (% by mass)	IS 8446,Ann B
22	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim 50 % WP	Alkalinity as NaOH (% by mass)	IS 6940,11.3
23	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim 50 % WP	Appearance	STP:QC:073, Issue No.02, Issue date 10 APR
24	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim 50 % WP	Suspensiblity (% by mass)	IS 8446, Ann. C
25	CHEMICAL- PESTICIDE FORMULATIONS	Carbendazim 50 % WP	Wet sieving (passing through 75 micron IS sieve) (% by mass)	IS 6940,11.1
26	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone 360 CS	Active Content (g/l)	IS 15409, Annex 1
27	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone 360 CS	Appearance	STP:QC:073,Issue No.02,Issue date 10 apr
28	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone 360 CS	Persistent Foam(g/l)	CIPAC MT 47.2, Vol F
29	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone 360 CS	pH	CIPAC MT 75, Vol F
30	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone 360 CS	Pourability (% By mass)	CIPAC MT 148, Vol F
31	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone 360 CS	Specific Gravity at 27 Deg	CIPAC MT 3.3, Vol F
32	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone 360 CS	Spontaneity of dispersion(% by mass)	STP:QC:126, Issue No. 02, Issue date 10 apr
33	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone 360 CS	Suspensibility (% By mass)	CIPAC MT-184, Vol K
34	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone 360 CS	Viscosity, 63 spindle & 60 rpm @ 27 deg (cps)	CIPAC MT-192, VOL-L
35	CHEMICAL- PESTICIDE FORMULATIONS	Clomazone 360 CS	Wet Sieve Test (% By mass)	CIPAC MT 185, Vol K, 1994, RP
36	CHEMICAL- PESTICIDE FORMULATIONS	Fenoxaprop p ethyl 9.3 % EC	Acidity as H2SO4 (% by mass)	IS 6940,13.5

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37	CHEMICAL- PESTICIDE FORMULATIONS	Fenoxaprop p ethyl 9.3 % EC	Active Ingredient (% by mass)	IS 15232,Ann.A
38	CHEMICAL- PESTICIDE FORMULATIONS	Fenoxaprop p ethyl 9.3 % EC	Alkalinity as NaOH (% by mass)	IS 6940,13.5
39	CHEMICAL- PESTICIDE FORMULATIONS	Fenoxaprop p Ethyl 9.3 % EC	Appearance	STP:QC:073, Issue No. 02 Issue date. 10 apr
40	CHEMICAL- PESTICIDE FORMULATIONS	Fenoxaprop p ethyl 9.3 % EC	Cold test	IS 6940,13.1
41	CHEMICAL- PESTICIDE FORMULATIONS	Fenoxaprop p ethyl 9.3 % EC	Emulsion Stability (ml)	IS 6940,13.3
42	CHEMICAL- PESTICIDE FORMULATIONS	Fenoxaprop p ethyl 9.3 % EC	Flash point[abel's] (Deg)	IS 1448,p:20
43	CHEMICAL- PESTICIDE FORMULATIONS	Imazethapyr 10 % SL	Active Ingredient (% by mass)	STP:QC:044, Issue no. 02, Issue date.10 apr
44	CHEMICAL- PESTICIDE FORMULATIONS	Imazethapyr 10 % SL	Appearance	STP:QC:073, Issue No. 02, Issue date-10 apr
45	CHEMICAL- PESTICIDE FORMULATIONS	Imazethapyr 10 % SL	pH (5 % Aqueous)	W:QC:008, Issue No.03, Issue date 10 apr
46	CHEMICAL- PESTICIDE FORMULATIONS	Imazethapyr 10 % SL	Solublity (5 % Aqueous)	STP:QC:072, Issue no. 02,Issue date-10 apr
47	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 30.5 % SC	Appearance	STP:QC:073, Issue No. 02, Issue date-10 apr
48	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 30.5 % SC	Persistent Foam (ml)	CIPAC, MT-47.2, Vol-F
49	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 30.5 % SC	pH (1% Aqueous)	W:QC:008, Issue No.-03, Issue date 10 apr
50	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 30.5 % SC	Pourability (% by mass)	CIPAC, MT148, Vol-F
51	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 30.5 % SC	Spontaneity of dispersion (% by mass)	CIPAC, MT160, Vol-F
52	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 30.5 % SC	Suspensiblity (% by mass)	IS 6940,11.2
53	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 30.5 % SC	Wet Sieving (passing through 45 micron IS Sieve) (% by mass)	CIPAC MT-185 VOL-K
54	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 30.5% SC	Active Ingredient (% by mass)	IS 15443, Ann.A

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55	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 30.5% SC	Viscosity @ 27 Deg (63 Spindle, 60 RPM) (Cps)	CIPAC MT-192 VOL-L
56	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 70 % WG	Active Ingredient (% by mass)	IS 15443,Ann. A
57	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 70 % WG	Appearance	STP:QC:073, Issue No. 02,Issue date-10 APR
58	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 70 % WG	pH (1 % Aqueous)	CIPAC MT-75 VOL-F
59	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 70 %WG	Persistence foam (ml)	CIPAC,MT-47.1,Vol F
60	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 70 %WG	Suspensibility (% By mass)	CIPAC-168 VOL-F
61	CHEMICAL- PESTICIDE FORMULATIONS	Imidacloprid 70 %WG	Wet sieve pass 45 micron (% by mass)	CIPAC MT-167 VOL-F
62	CHEMICAL- PESTICIDE FORMULATIONS	Methoxyfenozide 240 SC	Active Ingredient (g/lit.)	STP:QC:070, Issue date-03 Issue date-10 apr
63	CHEMICAL- PESTICIDE FORMULATIONS	Methoxyfenozide 240 SC	Appearance	STP:QC:073, Issue No. 02 Issue date-10 apr
64	CHEMICAL- PESTICIDE FORMULATIONS	Methoxyfenozide 240 SC	Persistent Foam (ml)	CIPAC, MT-47.2, Vol. F
65	CHEMICAL- PESTICIDE FORMULATIONS	Methoxyfenozide 240 SC	pH (1 % Aqueous)	CIPAC MT-75 VOL-F
66	CHEMICAL- PESTICIDE FORMULATIONS	Methoxyfenozide 240 Sc	Pourability (% by mass)	CIPAC, MT148, Vol.F
67	CHEMICAL- PESTICIDE FORMULATIONS	Methoxyfenozide 240 SC	Spontaneity of dispersion (% by mass)	CIPAC, MT160, Vol.F
68	CHEMICAL- PESTICIDE FORMULATIONS	Methoxyfenozide 240 SC	Suspensibility (% by mass)	STP:QC:070 Issue no. 02, issue date 10 apr
69	CHEMICAL- PESTICIDE FORMULATIONS	Methoxyfenozide 240 SC	Viscosity@27 Deg (63 Spindle 60 RPM) (cps)	CIPAC MT-192 VOL -L
70	CHEMICAL- PESTICIDE FORMULATIONS	Methoxyfenozide 240 SC	Wet Sieving (passing through 45 micron IS sieve) (% by mass)	CIPAC MT-185 VOL-K
71	CHEMICAL- PESTICIDE FORMULATIONS	Methoxyfenozide Technical	Acidity as H2SO4 (% by mass)	IS 6940,11.3
72	CHEMICAL- PESTICIDE FORMULATIONS	Methoxyfenozide Technical	Active Ingredient (% by mass)	STP:QC:070, Issue date-03, Issue date-10 apr

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73	CHEMICAL- PESTICIDE FORMULATIONS	Methoxyfenozide Technical	Appearance	STP:QC:073, Issue No. 02, Issue date-10 apr
74	CHEMICAL- PESTICIDE FORMULATIONS	Oxyfluorfen 23.5 % EC	Acidity as H2SO4 (% By mass)	IS 6940,13.5
75	CHEMICAL- PESTICIDE FORMULATIONS	Oxyfluorfen 23.5 % EC	Emulsion Stability	IS 6940,13.3
76	CHEMICAL- PESTICIDE FORMULATIONS	Oxyfluorfen 23.5 % EC	Flash Point(Deg)	IS 1448,p:20
77	CHEMICAL- PESTICIDE FORMULATIONS	Oxyfluorfen 23.5% EC	Active ingredient % by mass	IS 14934,Ann.A
78	CHEMICAL- PESTICIDE FORMULATIONS	Oxyfluorfen 23.5% EC	Appearance	STP:QC:073, Issue No. 02,Issue date-10 Apr
79	CHEMICAL- PESTICIDE FORMULATIONS	Oxyfluorfen 23.5% EC	Cold Test	IS 6940,13.1
80	CHEMICAL- PESTICIDE FORMULATIONS	Pretilachlor 37 % EW	Active Ingredient (% by mass)	STP:QC:018, Issue no. 04, Issue date-10 apr
81	CHEMICAL- PESTICIDE FORMULATIONS	Pretilachlor 37 % EW	Appearance	STP:QC:073, Issue No. 02, Issue date-10 apr
82	CHEMICAL- PESTICIDE FORMULATIONS	Pretilachlor 37 % EW	pH (1 % Aqueous)	W:QC:008, Issue No.03, Issue date.10 apr
83	CHEMICAL- PESTICIDE FORMULATIONS	Pretilachlor 50 % EC	Acidity as H2SO4 (% by mass)	IS 6940,13.5
84	CHEMICAL- PESTICIDE FORMULATIONS	Pretilachlor 50% EC	Active ingredient (% by mass)	STP:QC:018, Issue no. 04, Issue date. 10 apr
85	CHEMICAL- PESTICIDE FORMULATIONS	Pretilachlor 50% EC	Appearance	STP:QC:073, Issue No. 02, Issue date-10 apr
86	CHEMICAL- PESTICIDE FORMULATIONS	Pretilachlor 50% EC	Cold Test	IS 6940,13.1
87	CHEMICAL- PESTICIDE FORMULATIONS	Pretilachlor 50% EC	Emulsion Stability	IS 6940,13.3
88	CHEMICAL- PESTICIDE FORMULATIONS	Pretilachlor 50% EC	Flash point	IS 1448,p:20
89	CHEMICAL- PESTICIDE FORMULATIONS	Sulfentazone 480 SC	Spontaneity of Dispersion(% By mass)	CIPAC, MT160, Vol F
90	CHEMICAL- PESTICIDE FORMULATIONS	Sulfentrazone 480 SC	Active Content (g/l)	STP:QC:077, Issue No.02,Issue Date 10 apr
91	CHEMICAL- PESTICIDE FORMULATIONS	Sulfentrazone 480 SC	Appearance	STP:QC:073,Issue No.02,Issue date10 apr

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92	CHEMICAL- PESTICIDE FORMULATIONS	Sulfentrazone 480 SC	Persistent Foam(ml)	CIPAC, MT47.2, Vol F, 1994, RP
93	CHEMICAL- PESTICIDE FORMULATIONS	Sulfentrazone 480 SC	pH (1 % Aq Soln)	CIPAC, MT 75, Vol F
94	CHEMICAL- PESTICIDE FORMULATIONS	Sulfentrazone 480 SC	Pourability (%)	CIPAC, MT 148, Vol F
95	CHEMICAL- PESTICIDE FORMULATIONS	Sulfentrazone 480 SC	Specific Gravity	CIPAC, MT 3.3, Vol F
96	CHEMICAL- PESTICIDE FORMULATIONS	Sulfentrazone 480 SC	Suspensibility(% By mass)	CIPAC MT-161, VOL-F
97	CHEMICAL- PESTICIDE FORMULATIONS	Sulfentrazone 480 SC	Viscosity(Cps)	CIPAC, MT 192, Vol L
98	CHEMICAL- PESTICIDE FORMULATIONS	Sulfentrazone 480 SC	Wet Sieve Test(% By mass)	CIPAC. MT185, Vol K
99	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam 25 % WG	Active Ingredient (% by mass)	IS 15983,Ann.A
100	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam 25 % WG	Appearance	STP:QC:073,Issue No.02,Issue date 10 apr
101	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam 25 % WG	Persistent foam (% by mass)	CIPAC,MT-47.1,Vol F
102	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam 25 % WG	pH (1 % Aqueous)	CIPAC MT-75 VOL-F
103	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam 25 % WG	Suspensibility (% by mass)	CIPAC MT-168 VOL-F -
104	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam 25 % WG	Wet sieve 45 micron sieve (% by mass)	CIPAC MT-167 VOL-F
105	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam Technical	Active Ingredient (% by mass)	IS 15983,Ann A
106	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam Technical	Appearance	STP:QC:073, Issue No. 02,Issue date-10 apr
107	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam Technical	Material Insoluble in Acetone (% by mass)	IS 6940,9
108	CHEMICAL- PESTICIDE FORMULATIONS	Thiamethoxam Technical	Moisture Content (% by mass)	IS 2362:1993 RA
109	CHEMICAL- PESTICIDE FORMULATIONS	Validamycin 2.5 % + Hexaconazole 5 % SC	Acidity as H2SO4	STP:QC:10 Issue No. 02, Issue date 10 Apr
110	CHEMICAL- PESTICIDE FORMULATIONS	Validamycin 2.5 % + Hexaconazole 5 % SC	Active Content as Hexaconazole(% By mass)	STP:QC:128, Issue No.02, Issue Date 10 Apr

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111	CHEMICAL- PESTICIDE FORMULATIONS	Validamycin 2.5 % + Hexaconazole 5 % SC	Active Content as Validamycin (% By mass)	STP:QC:128, Issue No.01, Issue date 10 Apr
112	CHEMICAL- PESTICIDE FORMULATIONS	Validamycin 2.5 % + Hexaconazole 5 % SC	Appearance	STP:QC:073, Issue No. 02 Issue date. 10 apr
113	CHEMICAL- PESTICIDE FORMULATIONS	Validamycin 2.5 % + Hexaconazole 5 % SC	Persistent Foam (ml)	CIPAC MT 47.2, Vol F
114	CHEMICAL- PESTICIDE FORMULATIONS	Validamycin 2.5 % + Hexaconazole 5 % SC	Suspensibility as Hexaconazole (% By mass)	CIPAC MT-161, VOL-F
115	CHEMICAL- PESTICIDE FORMULATIONS	Validamycin 2.5 % + Hexaconazole 5 % SC	Viscosity 63 spindle 60 rpm @ 27 deg (cps)	CIPAC MT-192, VOL-L
116	CHEMICAL- PESTICIDE FORMULATIONS	Validamycin 2.5 % + Hexaconazole 5 % SC	Wet Sieve(% By mass)	CIPAC MT 185, Vol K