National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : ANALYTICAL QC LAB, RALLIS INDIA LIMITED, BENGALURU, NO 73/1C & 1D BYREGOWDA INDUSTRIAL ESTATE, SRIGANDHANAGAR, BENGALURU, KARNATAKA, INDIA

Accreditation Standard ISO/IEC 17025:2017

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Validity 16/05/2023 to 15/05/2025 **Last Amended on** -

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 95% SG	APPEARANCE / DESCRIPTION	RICH/WI/ SG 01
2	CHEMICAL- PESTICIDE FORMULATIONS	ACEPHATE 95% SG	DISSOLUTION DEGREE AND SOLUTION STABILITY	CIPAC MT 179
3	CHEMICAL- PESTICIDE FORMULATIONS	ACEPHATE 95% SG	pH of 1% aqueous dispersion	CIPAC MT 75.2
4	CHEMICAL- PESTICIDE FORMULATIONS	ACEPHATE 95% SG	PURITY	RICH/WI/005
5	CHEMICAL- PESTICIDE FORMULATIONS	BUPROFEZIN 20% + ACEPHATE 50 % WP	APPEARANCE/DESCRIPTION	RICH/WI/WP 01
6	CHEMICAL- PESTICIDE FORMULATIONS	BUPROFEZIN 20% + ACEPHATE 50 % WP	PURITY - Acephate content	RICH/WI/007
7	CHEMICAL- PESTICIDE FORMULATIONS	BUPROFEZIN 20% + ACEPHATE 50 % WP	PURITY- Buprofezin content	RICH/WI/007
8	CHEMICAL- PESTICIDE FORMULATIONS	CHLOROTHALONIL 56% + KRESOXIM METHYL15% WG	KRESOXIM METHYL - PURITY	RICH/WI/029
9	CHEMICAL- PESTICIDE FORMULATIONS	CHLOROTHALONIL 56% + KRESOXIM METHYL15% WG	MOISTURE	IS 6940(CL NO. 4.1) / CIPAC MT 30.1: 1982: 1982
10	CHEMICAL- PESTICIDE FORMULATIONS	CHLOROTHALONIL 56% + KRESOXIM METHYL15% WG	pH	CIPAC MT 75.2
11	CHEMICAL- PESTICIDE FORMULATIONS	CHLOROTHALONIL56% + KRESOXIM METHYL15% WG	CHLOROTHALONIL-PURITY	RICH/WI/029
12	CHEMICAL- PESTICIDE FORMULATIONS	Difenoconazole 25 % EC	Emulsion stability at 30±1°C after 1hr	IS:6940-1982(Cl. No. 13.3)
13	CHEMICAL- PESTICIDE FORMULATIONS	Difenoconazole 25 % EC	pH of 1% aqueous emulsion	CIPAC MT 75.3
14	CHEMICAL- PESTICIDE FORMULATIONS	Difenoconazole 25 % EC	PURITY	RICH/WI/107
15	CHEMICAL- PESTICIDE FORMULATIONS	FLUBENDIAMIDE 0.7 % GR	APPEARANCE / DESCRIPTION	RICH/WI/ GR 01
16	CHEMICAL- PESTICIDE FORMULATIONS	FLUBENDIAMIDE 0.7 % GR	Dust material passing through 75u test sieve	IS 6940(CL NO. 14.1.1)
17	CHEMICAL- PESTICIDE FORMULATIONS	FLUBENDIAMIDE 0.7 % GR	Material retained on 420 micron (36BSS) sieve	IS 6940
18	CHEMICAL- PESTICIDE FORMULATIONS	FLUBENDIAMIDE 0.7 % GR	MOISTURE CONTENT	IS 6940(CL NO. 4.1) / CIPAC MT 30.1

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19	CHEMICAL- PESTICIDE FORMULATIONS	FLUBENDIAMIDE 0.7 % GR	pH of 1% aqueous dispersion	CIPAC MT 75.2
20	CHEMICAL- PESTICIDE FORMULATIONS	FLUBENDIAMIDE 0.7 % GR	PURITY - Flubendiamide content	RICH/WI/010
21	CHEMICAL- PESTICIDE FORMULATIONS	FLUBENDIAMIDE 0.7 % GR	Sieve analysis- material passing through 1200 (14BSS) sieve	IS 6940(CL NO.12.1)
22	CHEMICAL- PESTICIDE FORMULATIONS	HEXACONAZOLE 0.5% GR	MOISTURE	IS 6940(CL NO. 4.1) / CIPAC MT 30.1: 1982
23	CHEMICAL- PESTICIDE FORMULATIONS	HEXACONAZOLE 0.5% GR	pH	CIPAC MT 75.2
24	CHEMICAL- PESTICIDE FORMULATIONS	HEXACONAZOLE 0.5%GR	PURITY	RICH/WI/069
25	CHEMICAL- PESTICIDE FORMULATIONS	KRESOXIM-METHYL 40 % + HEXACONAZOLE 8% WDG	APPEARANCE / DESCRIPTION	RICH/WI/ WDG 01
26	CHEMICAL- PESTICIDE FORMULATIONS	KRESOXIM-METHYL 40 % + HEXACONAZOLE 8% WDG	PURITY - Hexaconazole content	RICH/WI/009
27	CHEMICAL- PESTICIDE FORMULATIONS	KRESOXIM-METHYL 40 % + HEXACONAZOLE 8% WDG	PURITY - Kresoxim-methyl content	RICH/WI/009
28	CHEMICAL- PESTICIDE FORMULATIONS	KRESOXIM-METHYL 40 % + HEXACONAZOLE 8% WDG	SUSPENSIBILITY	CIPAC MT 184
29	CHEMICAL- PESTICIDE FORMULATIONS	KRESOXIM-METHYL 40% + HEXACONAZOLE 8% WDG	DEGREE OF DISPERSION	CIPAC MT 174
30	CHEMICAL- PESTICIDE FORMULATIONS	KRESOXIM-METHYL 40% + HEXACONAZOLE 8% WDG	Persistent Foam after 1 minute	CIPAC MT 47.2
31	CHEMICAL- PESTICIDE FORMULATIONS	KRESOXIM-METHYL 40% + HEXACONAZOLE 8% WDG	pH of 1% aqueous dispersion	CIPAC MT 75.2
32	CHEMICAL- PESTICIDE FORMULATIONS	KRESOXIM-METHYL 40% + HEXACONAZOLE 8% WDG	Wet Sieve, passing through 75u sieve	CIPAC MT 185
33	CHEMICAL- PESTICIDE FORMULATIONS	KRESOXIM-METHYL 40% + HEXACONAZOLE 8% WDG	WETTABILITY	CIPAC MT 53.3
34	CHEMICAL- PESTICIDE FORMULATIONS	METRIBUZIN 25 % OD	PURITY - Metribuzin content	RICH/WI/019
35	CHEMICAL- PESTICIDE FORMULATIONS	METRIBUZIN 25% OD	APPEARANCE / DESCRIPTION	RICH/WI/ OD 01
36	CHEMICAL- PESTICIDE FORMULATIONS	METRIBUZIN 480 g/L SC	APPEARANCE/DESCRIPTION	RICH/WI/SC 01

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37	CHEMICAL- PESTICIDE FORMULATIONS	METRIBUZIN 480 g/L SC	Persistent Foam after 1 minute	CIPAC MT 47.2
38	CHEMICAL- PESTICIDE FORMULATIONS	METRIBUZIN 480 g/L SC	pH of 1% aqueous emulsion	CIPAC MT 75.3
39	CHEMICAL- PESTICIDE FORMULATIONS	METRIBUZIN 480 g/L SC	Pourability as rinsed residue	CIPAC MT 148.1
40	CHEMICAL- PESTICIDE FORMULATIONS	METRIBUZIN 480 g/L SC	PURITY-Metribuzin content	RICH/WI/011
41	CHEMICAL- PESTICIDE FORMULATIONS	METRIBUZIN 480 g/L SC	Spontaneity of Dispersion	CIPAC MT 160
42	CHEMICAL- PESTICIDE FORMULATIONS	METRIBUZIN 480 g/L SC	Suspensibility	CIPAC MT 184: 2003
43	CHEMICAL- PESTICIDE FORMULATIONS	METRIBUZIN 480 g/L SC	Wet sieve, passing through 75 u sieve	IS 6940 (CL NO. 11.1) / CIPAC MT 185
44	CHEMICAL- PESTICIDE FORMULATIONS	METRIBUZIN TECHNICAL	APPEARANCE/DESCRIPTION	IS 12685
45	CHEMICAL- PESTICIDE FORMULATIONS	METRIBUZIN TECHNICAL	MOISTURE CONTENT	IS 6940 CL NO. 4.1
46	CHEMICAL- PESTICIDE FORMULATIONS	METRIBUZIN TECHNICAL	PURITY - Metribuzin content	RICH/WI/002
47	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 38.7 % CS	Persistent Foam after 1 minute	CIPAC MT 47.2
48	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 38.7 % CS	pH of 1% aqueous dispersion	CIPAC MT 75.2
49	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 38.7 % CS	Pourability	CIPAC MT 148.1
50	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 38.7 % CS	SUSPENSIBILITY	CIPAC MT 184
51	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 38.7 % CS	Wet Sieve, passing through 75 u sieve	CIPAC MT 185
52	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 38.7% CS	APPEARANCE / DESCRIPTION	RICH/WI/CS 01
53	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 38.7% CS	Free, non-encapsulated content (Free Pendimethalin content)	RICH/WI/004
54	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 38.7% CS	PURITY	RICH/WI/004

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55	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 40% + METRIBUZIN 8%	ACIDITY (AS H2SO4)	IS 6940 CL.NO.13.5
56	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 40% + METRIBUZIN 8%	EMULSION STABILITY	IS 6940(METHOD 13.3)/CIPAC 36.3
57	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 40% + METRIBUZIN 8%	pH of 1% aqueous emulsion	CIPAC MT 75.3
58	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 40% + METRIBUZIN 8%	PURITY - Metribuzin content	RICH/WI/014
59	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 40% + METRIBUZIN 8%	SPECIFIC GRAVITY	IS 6940 (METHOD 5.0)/CIPAC MT 3.3.2
60	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 40% + METRIBUZIN 8% EC	APPEARANCE/DESCRIPTION	IS 12751
61	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN 40% + METRIBUZIN 8% EC	PURITY-Pendimethalin content	RICH/WI/014
62	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN TECHNICAL	APPEARANCE/DESCRIPTION	IS 12685
63	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN TECHNICAL	MOISTURE	IS 6940
64	CHEMICAL- PESTICIDE FORMULATIONS	PENDIMETHALIN TECHNICAL	PURITY- Pendimethalin content	RICH/WI/001