# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

**Laboratory Name :** RALLIS INDIA LIMITED, UNIT-1, PLOT NO. 3301, GIDC, ANKLESHWAR, BHARUCH, GUJARAT, INDIA

**Accreditation Standard** ISO/IEC 17025:2017

**Certificate Number** TC-6021 **Page No** 1 of 9

**Validity** 25/08/2021 to 24/08/2023 **Last Amended on** 12/01/2022

| 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 95% SG (HUNK) | 1% Aqueous pH | CIPAC MT 75.2 |
| 2 | CHEMICAL- PESTICIDE FORMULATIONS | Acephate 95% SG (HUNK) | Active Ingredient | HPLC Method (RIL/U1/004/QWI/FG/27) Issue No. 00 |
| 3 | CHEMICAL- PESTICIDE FORMULATIONS | Acephate 95% SG (HUNK) | Attrition resistance (%) | CIPAC : MT 178.2 |
| 4 | CHEMICAL- PESTICIDE FORMULATIONS | Acephate 95% SG (HUNK) | Degree of Dispersion and solution stability(%) | CIPAC : MT 174 |
| 5 | CHEMICAL- PESTICIDE FORMULATIONS | Acephate 95% SG (HUNK) | Dust Content (mg/30g) | CIPAC : MT 171 |
| 6 | CHEMICAL- PESTICIDE FORMULATIONS | Acephate 95% SG (HUNK) | Moisture content (%) | IS: 2362 |
| 7 | CHEMICAL- PESTICIDE FORMULATIONS | Acephate 95% SG (HUNK) | Persistent Foam 1% after 1 min.(ml.) | CIPAC : MT 47 |
| 8 | CHEMICAL- PESTICIDE FORMULATIONS | Acetamiprid 20%SP | Active Ingredient | RIL/ANK/004/QWI/FG/13 00 |
| 9 | CHEMICAL- PESTICIDE FORMULATIONS | Acetamiprid 20%SP | 10 % Aqueous pH | CIPAC : MT 75.2 |
| 10 | CHEMICAL- PESTICIDE FORMULATIONS | Acetamiprid 20%SP | Bulk Density (g/ml.) | CIPAC : MT 186 |
| 11 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 20% + Acephate 50% WP (ODIS) | Suspensibility (%) as Buprofezin | CIPAC : MT 184 |
| 12 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 20% + Acephate 50% WP (ODIS) | 1% Aqueous pH | CIPAC : MT 75.2 |
| 13 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 20% + Acephate 50% WP (ODIS) | Active ingredient (%) Acephate | HPLC Method (RIL/U1/004/QWI/FG/34) Issue No. 00 |
| 14 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 20% + Acephate 50% WP (ODIS) | Active ingredient (%) Buprofezin | HPLC Method (RIL/U1/004/QWI/FG/34) Issue No. 00 |
| 15 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 20% + Acephate 50% WP (ODIS) | Persistent Foam 1% after 1 min.(ml.) | CIPAC : MT 47 |
| 16 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 20% + Acephate 50% WP (ODIS) | Wet sieve (%) | IS: 6940 |
| 17 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 20% + Acephate 50% WP (ODIS) | Wettability in seconds | IS: 6940 |

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| 18 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 25 % SC | Active Ingredient | RIL/ANK/004/QWI/FG/08 00 |
| 19 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 25% SC | 1% Aqueous pH | CIPAC : MT 75.2 |
| 20 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 25% SC | Dispersibility (%) | CIPAC : MT 160 |
| 21 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 25% SC | Persistent Foam 1% after 1 min.(ml.) | CIPAC : MT 47 |
| 22 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 25% SC | Pourability (%) | CIPAC: MT 148.1 |
| 23 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 25% SC | Specific Gravity (g/ml.) | IS : 6940 |
| 24 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 25% SC | Suspensibility(%) | CIPAC : MT184 |
| 25 | CHEMICAL- PESTICIDE FORMULATIONS | Buprofezin 25% SC | Wet Sieve(%) | CIPAC : MT 185 |
| 26 | CHEMICAL- PESTICIDE FORMULATIONS | Captan 50% WP | Active Ingredient | RIL/ANK/004/QWI/FG/03 00 |
| 27 | CHEMICAL- PESTICIDE FORMULATIONS | Captan 50% WP | Alkalinty (%) | IS:6940 |
| 28 | CHEMICAL- PESTICIDE FORMULATIONS | Captan 50% WP | Persistent Foam 1% after 1 min.(ml.) | CIPAC : MT 47 |
| 29 | CHEMICAL- PESTICIDE FORMULATIONS | Captan 50% WP | Suspensibility (%) | CIPAC : MT 184 |
| 30 | CHEMICAL- PESTICIDE FORMULATIONS | Captan 50% WP | Wet sieve (%) | CIPAC : MT 185 |
| 31 | CHEMICAL- PESTICIDE FORMULATIONS | Captan 50% WP | Wettability (Second) | IS: 6940 |
| 32 | CHEMICAL- PESTICIDE FORMULATIONS | Captan 70% +Hexaconazole 5% WP | Alkalinity (%) | IS:6940 |
| 33 | CHEMICAL- PESTICIDE FORMULATIONS | Captan 70% +Hexaconazole 5% WP | Suspensibility (%) | CIPAC : MT 184 |
| 34 | CHEMICAL- PESTICIDE FORMULATIONS | Captan 70% +Hexaconazole 5% WP | Wet sieve (%) | CIPAC : MT 185 |
| 35 | CHEMICAL- PESTICIDE FORMULATIONS | Captan 70% +Hexaconazole 5% WP | Wettability (Seconds) | IS: 6940 |
| 36 | CHEMICAL- PESTICIDE FORMULATIONS | Captan 70% +Hexaconazole 5% WP | Active Ingredient (Captan) | RIL/ANK/004/QWI/FG/11 00 |

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| 37 | CHEMICAL- PESTICIDE FORMULATIONS | Captan 70% +Hexaconazole 5% WP | Active Ingredient (Hexaconazole) | RIL/ANK/004/QWI/FG/11 00 |
| 38 | CHEMICAL- PESTICIDE FORMULATIONS | Chlorothalonil 75 % WP(Ishaan 75 wp) | Active Ingredient | RIL/U1/004/QWI/FG/09 |
| 39 | CHEMICAL- PESTICIDE FORMULATIONS | Chlorothalonil 75% WP | Suspensibility | IS 6940 |
| 40 | CHEMICAL- PESTICIDE FORMULATIONS | Chlorothalonil 75% WP (Ishaan 75 WP) | Sieve test | IS 6940 |
| 41 | CHEMICAL- PESTICIDE FORMULATIONS | Chlorothalonil 75% WP (Ishaan 75 WP) | Wettebility | IS 6940 |
| 42 | CHEMICAL- PESTICIDE FORMULATIONS | Copper oxy chloride 50% WP | 1% Aq.pH | IS 6940 |
| 43 | CHEMICAL- PESTICIDE FORMULATIONS | Copper Oxy chloride 50% WP | Suspensibility | IS 6940 |
| 44 | CHEMICAL- PESTICIDE FORMULATIONS | Copper Oxy Chloride 50% WP (Blitox 50 WP) | Active Ingredient | IS 1506 |
| 45 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 0.7% GR (Zygant) | 1% Aqueous pH | CIPAC : MT 75.2 |
| 46 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 0.7% GR (Zygant) | Active ingredient (%) | HPLC Method (RIL/U1/004/QWI/FG/10) Issue No. 00 |
| 47 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 0.7% GR (Zygant) | Moisture content (%) | IS : 2362 |
| 48 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 0.7% GR (Zygant) | Sieve Analysis (Material passing on 425 µ (36 BSS) ) | CIPAC : MT 170 |
| 49 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 0.7% GR (Zygant) | Sieve Analysis (Material passing through 1200 µ (14 BSS) ) | CIPAC: MT 170 |
| 50 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 0.7% GR (Zygant) | Sieve Analysis -Dust Content passing on 75 µ (200 BSS) | CIPAC: MT 170 |
| 51 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 20% WG (Takumi) | 1% Aqueous pH | CIPAC MT 75.2 |
| 52 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 20% WG (Takumi) | Active Ingredient (%) | HPLC Method (RIL/U1/004/QWI/FG/10) Issue No. 00 |
| 53 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 20% WG (Takumi) | Attrition resistance (%) | CIPAC : MT 178.2 |
| 54 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 20% WG (Takumi) | Degree of Dispersion (%) | CIPAC : MT 174 |

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| 55 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 20% WG (Takumi) | Dust Content (%) | CIPAC : MT 171 |
| 56 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 20% WG (Takumi) | Moisture content (%) | IS:2362 |
| 57 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 20% WG (Takumi) | Persistent Foam 1% after 1 min.(ml.) | CIPAC : MT 47 |
| 58 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 20% WG (Takumi) | Sieve of Granules (%) (On 14 to 52 BSS) | CIPAC: MT 170 |
| 59 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 20% WG (Takumi) | Suspensibility (%) | CIPAC : MT 184 |
| 60 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 20% WG (Takumi) | Wet sieve (%) | IS: 6940 |
| 61 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 20% WG (Takumi) | Wettability in seconds | IS: 6940 |
| 62 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 3.5% + Hexaconazole 5% WG (Origin) | 1% Aqueous pH | CIPAC MT 75.2 |
| 63 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 3.5% + Hexaconazole 5% WG (Origin) | Active ingredient - % Hexaconazole | HPLC Method (RIL/U1/004/QWI/FG/26) Issue No. 00 |
| 64 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 3.5% + Hexaconazole 5% WG (Origin) | Active Ingredient (% Flubendiamide) | HPLC Method (RIL/U1/004/QWI/FG/26) Issue No. 00 |
| 65 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 3.5% + Hexaconazole 5% WG (Origin) | Attrition resistance (%) | CIPAC : MT 178.2 |
| 66 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 3.5% + Hexaconazole 5% WG (Origin) | Degree of Dispersion (%) | CIPAC : MT 174 |
| 67 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 3.5% + Hexaconazole 5% WG (Origin) | Dust Content (mg/30g) | CIPAC : MT 171 |
| 68 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 3.5% + Hexaconazole 5% WG (Origin) | Moisture content (%) | IS: 2362 |
| 69 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 3.5% + Hexaconazole 5% WG (Origin) | Persistent Foam 1% after 1 min.(ml.) | CIPAC : MT 47 |
| 70 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 3.5% + Hexaconazole 5% WG (Origin) | Suspensibility (%) as Flubendiamide | CIPAC : MT 184 |
| 71 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 3.5% + Hexaconazole 5% WG (Origin) | Suspensibility (%) as Hexaconazole | CIPAC : MT 184 |
| 72 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 3.5% + Hexaconazole 5% WG (Origin) | Wet sieve (%) | IS: 6940 |

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| 73 | CHEMICAL- PESTICIDE FORMULATIONS | Flubendiamide 3.5% + Hexaconazole 5% WG (Origin) | Wettability in seconds | IS: 6940 |
| 74 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 5 % SC | Active Ingredient | RIL/ANK/004/QWI/FG/01 00 |
| 75 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 5% SC | Acidity (%) | IS:6940 |
| 76 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 5% SC | Dispersibility (%) | CIPAC : MT 160 |
| 77 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 5% SC | Persistent Foam 1% after 1 min.(ml.) | CIPAC : MT 47 |
| 78 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 5% SC | Pourability (%) | CIPAC: MT 148.1 |
| 79 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 5% SC | Specific Gravity (g/ml.) | IS : 6940 |
| 80 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 5% SC | Suspensibility (%) | CIPAC : MT 184 |
| 81 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 5% SC | Wet sieve (%) | CIPAC : MT 185 |
| 82 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 75% WG | 1% Aqueous pH | CIPAC : MT 75.2 |
| 83 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 75% WG | Active Ingredient | RIL/ANK/004/QWI/FG/28 00 |
| 84 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 75% WG | Attrition resistance (%) | CIPAC : MT 178.2 |
| 85 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 75% WG | Degree of Dispersion (%) | CIPAC : MT 174 |
| 86 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 75% WG | Dust Content (mg/30g) | CIPAC : MT 171 |
| 87 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 75% WG | Moisture content (%) | IS:2362 |
| 88 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 75% WG | Persistent Foam 1% after 1 min.(ml.) | CIPAC : MT 47 |
| 89 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 75% WG | Suspensibility (%) | CIPAC : MT 184 |
| 90 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 75% WG | Wet sieve (%) | CIPAC : MT 185 |
| 91 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole 75% WG | Wettability (Seconds) | IS: 6940 |

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| 92 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole Technical | Acetone Insoluble matter (%) | IS : 6940 |
| 93 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole Technical | Acidity | IS: 6940 |
| 94 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole Technical | Moisture | IS: 6940 & 2362 |
| 95 | CHEMICAL- PESTICIDE FORMULATIONS | Hexaconazole Technical | Purity | RIL/ANK/004/QWI/FG/01 00 |
| 96 | CHEMICAL- PESTICIDE FORMULATIONS | Imidacloprid 30.5% SC | Active Ingredient | RIL/ANK/004/QWI/FG/06 00 |
| 97 | CHEMICAL- PESTICIDE FORMULATIONS | Imidacloprid 30.5% SC | Alkalinity (%) | IS:6940 |
| 98 | CHEMICAL- PESTICIDE FORMULATIONS | Imidacloprid 30.5% SC | Dispersibility (%) | CIPAC : MT 160 |
| 99 | CHEMICAL- PESTICIDE FORMULATIONS | Imidacloprid 30.5% SC | Persistent Foam 0.5% after 1 min.(ml.) | CIPAC : MT 47 |
| 100 | CHEMICAL- PESTICIDE FORMULATIONS | Imidacloprid 30.5% SC | Pourability (%) | CIPAC: MT 148.1 |
| 101 | CHEMICAL- PESTICIDE FORMULATIONS | Imidacloprid 30.5% SC | Suspensibility (%) | CIPAC : MT 184 |
| 102 | CHEMICAL- PESTICIDE FORMULATIONS | Imidacloprid 30.5% SC | Wet sieve (%) | CIPAC : MT 185 |
| 103 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 15% + Chlorothalonil 56% WG (Sarthak) | 1% Aqueous pH | CIPAC : MT 75.2 |
| 104 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 15% + Chlorothalonil 56% WG (Sarthak) | Active ingredient(%) Chlorothalonil | HPLC Method (RIL/U1/004/QWI/FG/41) Issue No. 00 |
| 105 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 15% + Chlorothalonil 56% WG (Sarthak) | Active ingredient(%) Kresoxim Methyl | HPLC Method (RIL/U1/004/QWI/FG/41) Issue No. 00 |
| 106 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 15% + Chlorothalonil 56% WG (Sarthak) | Attrition resistance (%) | CIPAC : MT 178.2 |
| 107 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 15% + Chlorothalonil 56% WG (Sarthak) | Degree of Dispersion (%) | CIPAC : MT 174 |
| 108 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 15% + Chlorothalonil 56% WG (Sarthak) | Dust Content (mg/30g) | CIPAC : MT 171 |
| 109 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 15% + Chlorothalonil 56% WG (Sarthak) | Moisture content (%) | IS : 2362 |

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| 110 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 15% + Chlorothalonil 56% WG (Sarthak) | Persistent Foam 1% after 1 min.(ml.) | CIPAC : MT 47 |
| 111 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 15% + Chlorothalonil 56% WG (Sarthak) | Suspensibility (%) as Chlorothalonil | CIPAC : MT 184 |
| 112 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 15% + Chlorothalonil 56% WG (Sarthak) | Suspensibility (%) as Kresoxim Methyl) | CIPAC : MT 184 |
| 113 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 15% + Chlorothalonil 56% WG (Sarthak) | Wet sieve (%) | IS: 6940 |
| 114 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 15% + Chlorothalonil 56% WG (Sarthak) | Wettability in seconds | IS: 6940 |
| 115 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 18% + Mancozeb 54% WP (Kriman) | 1% Aqueous pH | CIPAC : MT 75.2 |
| 116 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 18% + Mancozeb 54% WP (Kriman) | Active ingredient(%) Kresoxim Methyl | HPLC Method (RIL/U1/004/QWI/FG/39) Issue No. 00 |
| 117 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 18% + Mancozeb 54% WP (Kriman) | Active ingredient(%) Mancozeb | IS: 8707 |
| 118 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 18% + Mancozeb 54% WP (Kriman) | Persistent Foam 1% after 1 min.(ml.) | CIPAC : MT 75.2 |
| 119 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 18% + Mancozeb 54% WP (Kriman) | Suspensibility (%) as Kresoxim Methyl | CIPAC : MT 184 |
| 120 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 18% + Mancozeb 54% WP (Kriman) | Suspensibility (%) as Mancozeb | CIPAC : MT 184 |
| 121 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 18% + Mancozeb 54% WP (Kriman) | Wet sieve (%) | IS: 6940 |
| 122 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 18% + Mancozeb 54% WP (Kriman) | Wettability in seconds | IS: 6940 |
| 123 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 40% + Hexaconazole 8% WG (Ayaan) | Suspensibility (%) as Kresoxim Methyl | CIPAC : MT 184 |
| 124 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 40% + Hexaconazole 8% WG (Ayaan) | 1% Aqueous pH | CIPAC MT 75.2 |
| 125 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 40% + Hexaconazole 8% WG (Ayaan) | Active ingredient (%) Kresoxim Methyl | HPLC Method (RIL/U1/004/QWI/FG/40) Issue No. 00 |
| 126 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 40% + Hexaconazole 8% WG (Ayaan) | Active ingredient(%) Hexaconazole | HPLC Method (RIL/U1/004/QWI/FG/40) Issue No. 00 |
| 127 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 40% + Hexaconazole 8% WG (Ayaan) | Attrition resistance (%) | CIPAC : MT 178.2 |

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| 128 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 40% + Hexaconazole 8% WG (Ayaan) | Degree of Dispersion (%) | CIPAC : MT 174 |
| 129 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 40% + Hexaconazole 8% WG (Ayaan) | Moisture content (%) | IS: 2362 |
| 130 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 40% + Hexaconazole 8% WG (Ayaan) | Persistent Foam 1% after 1 min.(ml.) | CIPAC : MT 47 |
| 131 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 40% + Hexaconazole 8% WG (Ayaan) | Suspensibility (%) as Hexaconazole) | CIPAC : MT 184 |
| 132 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 40% + Hexaconazole 8% WG (Ayaan) | Wet sieve (%) | IS: 6940 |
| 133 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 40% + Hexaconazole 8% WG (Ayaan) | Wettability in seconds | IS: 6940 |
| 134 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 44.3% SC | Active Ingredient | RIL/ANK/004/QWI/FG/12 00 |
| 135 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 44.3% SC (Ergon) | 1% Aqueous pH | CIPAC : MT 75.2 |
| 136 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 44.3% SC (Ergon) | Dispersibility (%) | CIPAC : MT 160 |
| 137 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 44.3% SC (Ergon) | Persistent Foam 1% after 1 min.(ml.) | CIPAC : MT 47 |
| 138 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 44.3% SC (Ergon) | Pourability (%) | CIPAC: MT 148.1 |
| 139 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 44.3% SC (Ergon) | Specific Gravity (g/ml.) | IS : 6940 |
| 140 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 44.3% SC (Ergon) | Suspensibility (%) | CIPAC : MT 184 |
| 141 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl 44.3% SC (Ergon) | Wet sieve (%) | CIPAC : MT 185 |
| 142 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl Technical | Purity | RIL/ANK/004/QWI/FG/12 00 |
| 143 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl Technical | 1% Aqueous pH | CIPAC : MT 75.2 |
| 144 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl Technical | Acetone Insoluble matter (%) | IS : 6940 |
| 145 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl Technical | Acidity (%) | IS:6940 |
| 146 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl Technical | Alkalinity (%) | IS:6940 |

# SCOPE OF ACCREDITATION

**Laboratory Name :** RALLIS INDIA LIMITED, UNIT-1, PLOT NO. 3301, GIDC, ANKLESHWAR, BHARUCH, GUJARAT, INDIA

**Accreditation Standard** ISO/IEC 17025:2017

**Certificate Number** TC-6021 **Page No** 9 of 9

**Validity** 25/08/2021 to 24/08/2023 **Last Amended on** 12/01/2022

| 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 |
|---|---|---|---|---|
| 147 | CHEMICAL- PESTICIDE FORMULATIONS | Kresoxim Methyl Technical | Moisture content (%) | IS:2362 |
| 148 | CHEMICAL- PESTICIDE FORMULATIONS | Metalaxyl 25% WP | Active Ingredient | RIL/ANK/004/QWI/FG/02 00 |
| 149 | CHEMICAL- PESTICIDE FORMULATIONS | Metalaxyl 25% WP | Persistent Foam 1% after 1 min. (ml.) | CIPAC : MT 47 |
| 150 | CHEMICAL- PESTICIDE FORMULATIONS | Metalaxyl 25% WP | Suspensibility (%) | CIPAC : MT 184 |
| 151 | CHEMICAL- PESTICIDE FORMULATIONS | Metalaxyl 25% WP | Wet sieve (%) | CIPAC : MT 185 |
| 152 | CHEMICAL- PESTICIDE FORMULATIONS | Metalaxyl 25% WP | Wettability (Seconds) | CIPAC : MT 53 |
| 153 | CHEMICAL- PESTICIDE FORMULATIONS | Metalaxyl 35%WS | Active Ingredient | RIL/ANK/004/QWI/FG/02 00 |
| 154 | CHEMICAL- PESTICIDE FORMULATIONS | Metalaxyl 35%WS | Wet sieve (%) | CIPAC : MT 185 |
| 155 | CHEMICAL- PESTICIDE FORMULATIONS | Metalaxyl 35%WS | Wettability (Second) | CIPAC : MT 53 |
| 156 | CHEMICAL- PESTICIDE FORMULATIONS | Metalaxyl Technical | Acidity | IS: 6940 |
| 157 | CHEMICAL- PESTICIDE FORMULATIONS | Metalaxyl Technical | 1%Aqueous pH | CIPAC : MT 75.2 |
| 158 | CHEMICAL- PESTICIDE FORMULATIONS | Metalaxyl Technical | Moisture | IS: 6940 & 2362 |
| 159 | CHEMICAL- PESTICIDE FORMULATIONS | Metalaxyl Technical | Purity | RIL/ANK/004/QWI/FG/02 00 |
| 160 | CHEMICAL- PESTICIDE FORMULATIONS | Tebuconazole Technical | Purity | IS:15165 |