



JDR Insecticides
Consulting Pvt. Ltd.

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आकलन

The Newsletter

470th

RC Meeting Insights



Successfully Registered by JDR

9(3) FIM
Ethephon 15% WP
& 20% WP

Post-Harvest Ripening –
Mango & Banana

Empowering Growth Through Regulatory Excellence

Accurate data, timely approvals, and scientific evaluation form the backbone of agricultural progress. By simplifying regulatory pathways, we enable faster access to innovative crop protection solutions for a resilient farming future.

Know More

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From the Director's Desk

In today's dynamic regulatory environment, success is defined not just by approvals, but by the ability to consistently deliver precision, reliability, and scientific excellence. As the industry continues to evolve, the importance of high-quality regulatory data and structured documentation has become more critical than ever.

This edition of our newsletter reflects that very philosophy—bringing together key regulatory developments, practical insights, and noteworthy achievements that shape the agrochemical and biostimulant landscape.

We are proud to share a significant milestone with the successful registration of **Ethephon-based formulations under Section 9(3) FIM**. These approvals represent more than regulatory clearance—they are a testament to technical strength, strategic execution, and an unwavering commitment to quality.

Successful Registration under 9(3) FIM:



Ethephon 20% WP (M/s Goldripe International Pvt. Ltd.) approved in the 468th RC meeting for post-harvest ripening in mango, ensuring controlled ethylene release and uniform ripening.



Ethephon 15% WP (M/s J K Enterprises) approved in the 470th RC meeting for use in mango and banana, reinforcing efficient ripening management and supply chain quality.

These achievements reflect a deeper capability—managing complex regulatory pathways, generating robust stability and efficacy data, and aligning with stringent and evolving guidelines. It is this capability that enables consistent and timely approvals.

At JDR, we believe that true leadership lies in setting benchmarks—through accuracy, attention to detail, and scientific rigor. As we move ahead, our focus remains on driving regulatory excellence, supporting our partners, and contributing to the advancement of the industry at large.

Chemical Cases under 9(3) TI, TIM, FI, FIM

The 9(3) Chemicals segment most applications were approved, a few cases were rejected or deferred due to toxicity concerns and data requirements, reflecting stricter regulatory scrutiny.

| S.No. | Product Name | Company Name | Target Crop | Target Disease/Insect | Category |
|-------|--|--------------------------------|------------------|--|-----------|
| 1 | 2,4-D Sodium salt 25% + Atrazine 14% + Mesotrione 1.5% SC | Willowood Chemicals Ltd. | Sugarcane, Maize | Echinochloa colona, Digitaria sanguinalis, Cyperus rotundus, Dactyloctenium aegyptium, Trianthema portulacastrum, Chenopodium album, Amaranthus viridis, Xanthium strumarium | FIM |
| 2 | Chlorantraniliprole 24% + Emamectin Benzoate 8.8% WG | UPL Ltd. | Maize, Chilli | Fall armyworm, Stem borer, Fruit borer, Thrips | FIM |
| 3 | Chlorfenapyr Technical 94% | BASF India Ltd. | — | — | TIM vs FI |
| 4 | Clethodim Technical 94% | Willowood Industries Pvt. Ltd. | — | — | TIM vs TI |
| 5 | Clodinafop-propargyl 12% + Fomesafen 22% + Chlorimuron Ethyl 1.4% WG | Crystal Crop Protection Ltd. | Soybean | Echinochloa colona, Dinebra retroflexa, Digeria arvensis, Commelina benghalensis, Phyllanthus niruri, Parthenium hysterophorus, Cyperus rotundus | FIM |
| 6 | Emamectin Benzoate 1.1% + Deltamethrin 1.5% + Lambda Cyhalothrin 1.5% ME | Willowood Chemicals Ltd. | Maize, Cotton | Fall armyworm, Shoot borer, Aphids, Jassids, Thrips, Whitefly, Bollworm, Pink bollworm | FIM |
| 7 | Ethephon 15% WP | J K Enterprises | Mango, Banana | Post-harvest ripening | FIM |

| | | | | | |
|----|--|---|-----------|---|-----------|
| 8 | Fipronil 0.05% GEL | Gaiagen Technologies Pvt. Ltd. | Household | American cockroach, German cockroach | FIM vs FI |
| 9 | Florasulam Technical 96.2% | Deccan Fine Chemicals (India) Pvt. Ltd. | — | — | TIM vs TI |
| 10 | Fluazifop-p-butyl Technical 92% | Rainbow Agrosciences Pvt. Ltd. | — | — | TI |
| 11 | Fluopyram Technical 94.5% | Best Crop Science Pvt. Ltd. | — | — | TIM vs TI |
| 12 | Fluroxypyr meptyl 95% | Agrow Allied Ventures Pvt. Ltd. | — | — | TIM vs TI |
| 13 | Fluxametamide Technical 93.5% | Agrow Allied Ventures Pvt. Ltd. | — | — | TIM vs TI |
| 14 | Gossyplure wax formulation | ATGC Biotech Pvt. Ltd. | Cotton | Pink bollworm (<i>Pectinophora gossypiella</i>) | FIM |
| 15 | Isopyrazam 11.5% + Difenconazole 11.5% SC | Syngenta India Pvt. Ltd. | — | — | FIM vs FI |
| 16 | Lambda Cyhalothrin 10% + Lufenuron 12% SC | Crystal Crop Protection Ltd. | Chilli | Tobacco caterpillar (<i>Spodoptera litura</i>), Thrips (<i>Scirtothrips dorsalis</i>) | FIM |
| 17 | Mancozeb 60% + Picoxystrobin 6% + Thifluzamide 5.5% WG | Indofil Industries Ltd. | Paddy | Sheath blight, Blast, False smut, Grain discoloration | FIM |
| 18 | Mefentrifluconazole 100 g/L + Tricyclazole 250 g/L SC | BASF India Ltd. | Rice | Blast, False smut, Dirty panicle, Sheath blight | FIM |

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|----|---|---------------------------------|-----------------------|--|---------------|
| 19 | Nicosulfuron Technical 93% | SK Biosciences India Pvt. Ltd. | — | — | TI (Deferred) |
| 20 | Oxathiapiprolin 2.79% + Metalaxyl-M 16.76% SC | Syngenta India Ltd. | Black pepper, Citrus | Phytophthora rot | FI |
| 21 | Paclobutrazol 0.4% + Propiconazole 0.2% GR | Canary Agro Chemicals Pvt. Ltd. | Rice | Blast | FIM |
| 22 | Penconazole 1.1% + Mancozeb 50% DF | Willowood Chemicals Ltd. | Mango | Anthracoese, Powdery mildew | FIM |
| 23 | Penoxsulam 0.2% + Pretilachlor 6% + Pendimethalin 9% GR | Biostadt India Ltd. | Transplanted Rice | Echinochloa colona, Marsilea quadrifolia, Eclipta alba, Echinochloa crusgalli, Cyperus iria, Cyperus difformis, Ludwigia octovalvis, Scirpus cernuus | FIM |
| 24 | Penoxsulam Technical 98% | Corteva Crop India Pvt. Ltd. | — | — | TI |
| 25 | Pydiflumetofen 6.89% + Difenconazole 11.49% SC | Syngenta India Pvt. Ltd. | — | — | FIM vs FI |
| 26 | Pyribenzoxim Technical 95% | Biostadt India Ltd. | — | — | TI |
| 27 | Pyroxasulfone 17.54% + Metribuzin 21.05% SC | ADAMA India Pvt. Ltd. | Wheat | Phalaris minor, Cyperus rotundus, Medicago denticulata, Chenopodium album, Avena ludoviciana, Melilotus alba, Rumex acetosella | FIM |
| 28 | Pyroxasulfone 50 g/L + Pendimethalin 400 g/L ZC | BASF India Ltd. | Maize, Soybean, Wheat | Alternanthera sessilis, Echinochloa colona, Commelina benghalensis, Digeria arvensis, Parthenium hysterophorus, Phalaris minor | FIM |
| 29 | Pyroxasulfone Technical 98.5% | GSP Crop Science Ltd. | — | — | TIM vs FI |
| 30 | Spirotetramat Technical 96% | Willowood Industries Pvt. Ltd. | — | — | TIM vs TI |
| 31 | Tetraniliprole 16% + Lambda-Cyhalothrin 10% OD | Crystal Crop Protection Ltd. | Rice | Stem borer (<i>Scirpophaga incertulas</i>), Leaf folder (<i>Cnaphalocrocis medinalis</i>) | FIM |

Chemical Cases under 9(4) TIM

The 9(4) TIM segment indicates a diverse range of molecules, including fungicides, herbicides, and insecticides, were approved, with repeated entries for key actives like Trifloxystrobin, Tembotrione, and Clomazone.

| S.No. | Product Name | Company Name |
|-------|-----------------------------------|---|
| 1 | Azoxystrobin technical 95% | Ralph Agro Rasayan Pvt. Ltd. |
| 2 | Azoxystrobin technical 95% | Xenon Chem LLP |
| 3 | Bifenthrin technical 92% | Nova Agri Tech Ltd. |
| 4 | Bifenthrin technical 92% | Agroaids Pesticides |
| 5 | Carbendazim technical 98% | India Pesticides Ltd. |
| 6 | Carfentrazone ethyl technical 94% | Willowood Industries Ltd. |
| 7 | Chlorantraniliprole technical 93% | Agastya Agro Ltd. |
| 8 | Chlorantraniliprole technical 93% | Bheema Fine Chemicals Pvt. Ltd. |
| 9 | Clethodim technical 92.40% | Sudarshan Farm Chemicals Pvt. Ltd. |
| 10 | Clethodim technical 92.40% | Godrej Agrovet Ltd. |
| 11 | Clethodim technical 92.40% | Krishi Rasayan Exports Pvt. Ltd. |
| 12 | Clethodim technical 92.40% | Astec Life Sciences Ltd. |
| 13 | Clomazone technical 90% | Punjab Chemicals & Crop Protection Ltd. |
| 14 | Clomazone technical 90% | Super Ford Insecticides Ltd. |
| 15 | Clomazone technical 90% | Agrow Allied Ventures Pvt. Ltd. |
| 16 | Copper sulphate technical 98% | Ascent Copper |
| 17 | Cyantraniliprole technical 93% | Meghmani Organics Ltd. |
| 18 | Cyhalofop butyl technical 96% | Dharmaj Crop Guard Ltd. |
| 19 | Cyproconazole technical 94% | Agrisol (India) Pvt. Ltd. |
| 20 | Diafenthiuron technical 96% | Dharmaj Crop Guard Ltd. |
| 21 | Difenconazole technical 95% | Moti Insecticides Pvt. Ltd. |

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| 22 | Difenconazole technical 95% | Krishi Rasayan Exports Pvt. Ltd. |
| 23 | Diflubenzuron technical 95% | Willowood Industries Ltd. |
| 24 | Dimethomorph technical 95.50% | Safe Agrochemicals LLP |
| 25 | Flonicamid technical 98% | Advance Agrolife Ltd. |
| 26 | Flubendiamide technical 95% | Safe Agrochemicals LLP |
| 27 | Flubendiamide technical 95% | Crop Care Organics LLP |
| 28 | Flubendiamide technical 95% | Advance Agrolife Ltd. |
| 29 | Glufosinate ammonium 50% technical | Shogun Organics Ltd. |
| 30 | Halosulfuron methyl technical 97% | Super Ford Insecticides Ltd. |
| 31 | Halosulfuron methyl technical 97% | Astec Life Sciences Ltd. |
| 32 | Haloxypop-R-methyl ester technical 96% | Agrisol (India) Pvt. Ltd. |
| 33 | Imidacloprid technical 94% | Agastya Agro Ltd. |
| 34 | Lambda cyhalothrin technical 84% | Moti Insecticides Pvt. Ltd. |
| 35 | Mancozeb technical 85% | Agro Life Science Corporation |
| 36 | Metamitron technical 98% | Super Ford Insecticides Ltd. |
| 37 | Methoxyfenozide technical 97% | Meghmani Organics Ltd. |
| 38 | Metiram technical 90% | New Pack Agro Chem |
| 39 | Metiram technical 90% | Advance Agrolife Ltd. |
| 40 | Metribuzin technical 88% | Bramha Chemicals Pvt. Ltd. |
| 41 | Novaluron technical 96% | Willowood Industries Ltd. |
| 42 | Novaluron technical 96% | Indus Finechem LLP |
| 43 | Novaluron technical 96% | Mahamaya Lifesciences Ltd. |
| 44 | Paclobutrazole technical 95% | Nova Agri Tech Ltd. |
| 45 | Paclobutrazole technical 95% | Ravi Organics Ltd. |
| 46 | Picoxystrobin technical 93% | Sudarshan Farm Chemicals Pvt. Ltd. |
| 47 | Pinoxaden technical 95% | Crop Care Organics LLP |
| 48 | Pinoxaden technical 95% | Dharmaj Crop Guard Ltd. |

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| 49 | Pinoxaden technical 95% | Advance Agrolife Ltd. |
| 50 | Pyraclostrobin technical 97% | New Pack Agro Chem |
| 51 | Pyraclostrobin technical 97% | Dharmaj Crop Guard Ltd. |
| 52 | Pyriproxyfen technical 98% | Advance Agrolife Ltd. |
| 53 | Pyrithiobac sodium technical 90% | New Pack Agro Chem |
| 54 | Pyroxasulfone technical 98.20% | Krishi Rasayan Exports Pvt. Ltd. |
| 55 | Pyroxasulfone technical 98.20% | Crop Care Organics LLP |
| 56 | Quizalofop ethyl technical 98% | Astec Life Sciences Ltd. |
| 57 | Quizalofop ethyl technical 98% | Bramha Chemicals Pvt. Ltd. |
| 58 | Spiromesifen technical 96.50% | Bheema Fine Chemicals Pvt. Ltd. |
| 59 | Tembotrione technical 94% | Remark Technologies |
| 60 | Tembotrione technical 94% | Astec Life Sciences Ltd. |
| 61 | Tembotrione technical 94% | Bramha Chemicals Pvt. Ltd. |
| 62 | Thiophanate methyl technical 94% | Hemani Industries Ltd. |
| 63 | Thiophanate methyl technical 94% | Indus Finechem LLP |
| 64 | Tolfenpyrad technical 98.50% | Willowood Industries Ltd. |
| 65 | Tolfenpyrad technical 98.50% | Remark Technologies |
| 66 | Trifloxystrobin technical 96% | New Pack Agro Chem |
| 67 | Trifloxystrobin technical 96% | Sudarshan Farm Chemicals Pvt. Ltd. |
| 68 | Trifloxystrobin technical 96% | Agrisol (India) Pvt. Ltd. |

Chemical Cases under 9(4) TI

The 9(4) TI segment reflects a complete approval trend, with all applications granted registration, indicating strong regulatory support for technical imports. Most products are sourced from Chinese manufacturers, highlighting continued dependence on global supply chains for key active ingredients. The data also shows multiple companies importing the same molecules, ensuring wider availability in the domestic market.

| S.No. | Product Name | Company Name | Source Company | Validity |
|-------|------------------------------------|--|--|------------|
| 1 | Bispyribac sodium technical 98% | Kunzite Crop Science Pvt. Ltd. | Hefei Xingyu Chemical Co. Ltd., China | 18/3/2027 |
| 2 | Buprofezin technical 98% | Krishi Rasayan Exports Pvt. Ltd. | ADAMA Anpon Jiangsu Ltd., China | 11/3/2027 |
| 3 | Carbendazim technical 98% | Indogulf CropSciences Ltd. | Anhui Huaxing Chemical Industry Co. Ltd., China | 16/11/2029 |
| 4 | Cartap Hydrochloride technical 98% | New Pack Agro Chem | Jiangxi Oushi Chemical Co. Ltd., China | 6/12/2029 |
| 5 | Cartap Hydrochloride technical 98% | Nova Agri Sciences Pvt. Ltd. | Jiangxi Oushi Chemical Co. Ltd., China (via Beta Chemicals Ltd.) | 6/12/2029 |
| 6 | Cartap Hydrochloride technical 98% | Cocreate Global Technologies Pvt. Ltd. | Jiangxi Oushi Chemical Co. Ltd., China | 6/12/2029 |

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|----|----------------------------------|-------------------------------------|--|------------|
| 7 | Chlorimuron ethyl technical 95% | Willowood Chemicals Ltd. | Jiangsu Changlong Agrochemical Co. Ltd., China (via Willowood Hangzhou) | 17/9/2028 |
| 8 | Emamectin benzoate technical 95% | Indofil Industries Ltd. | Hebei XingbaiKangwei Science & Technology Co. Ltd., China | 27/9/2029 |
| 9 | Emamectin benzoate technical 95% | Aristo Bio-tech & Life Science Ltd. | Hunan Gofar Fine Chemical Industry Tech Co. Ltd., China | 27/11/2027 |
| 10 | Glyphosate technical 95% | APL Crop Science Pvt. Ltd. | Nantong Jiangshan Agrochemical & Chemicals Ltd., China | 5/8/2027 |
| 11 | Pymetrozine technical 98% | Godrej Agrovet Ltd. | Shenyang Sciencreat Chemicals Co. Ltd., China | 23/2/2029 |
| 12 | Pyraclostrobin technical 98% | KR Lifesciences Pvt. Ltd. | Liaoning Fluorine New Energy Materials Co. Ltd., China (via FJ Agrochemicals) | 30/7/2030 |
| 13 | Tebuconazole technical 95% | UPL Ltd. | Zhejiang Udragon Pesticides & Chemicals Co. Ltd., China (via Chongqing Shining Fine Chemicals) | 10/12/2028 |
| 14 | Tebuconazole technical 95% | UPL Sustainable Agri Solutions Ltd. | Zhejiang Udragon Pesticides & Chemicals Co. Ltd., China (via Chongqing Shining Fine Chemicals) | 10/12/2028 |

Biopesticides cases 9(3)

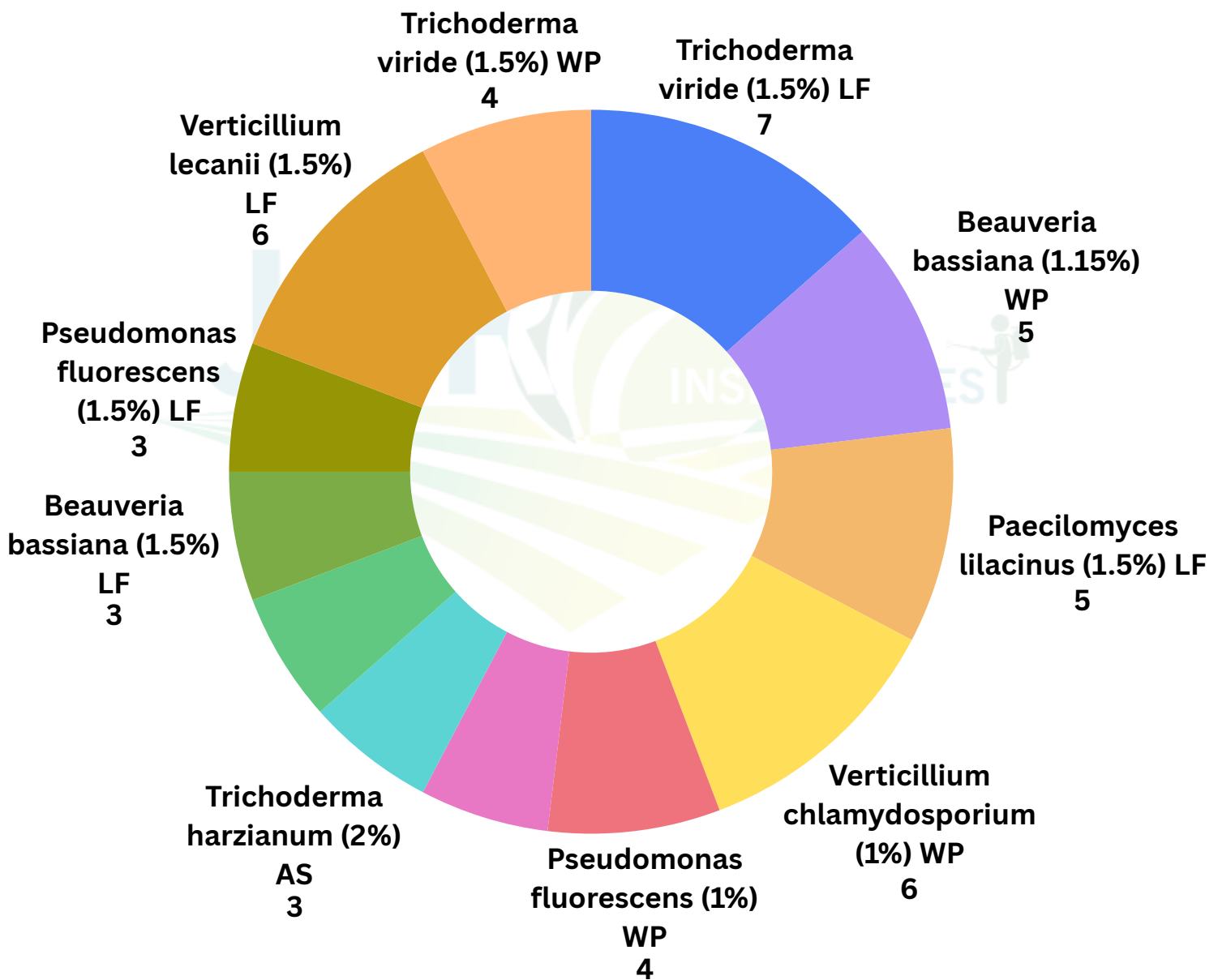
The analysis of 9(3) biopesticide registrations reveals a strong concentration around a few key microbial products, with *Metarhizium anisopliae* 1.0% WP leading significantly, followed by *Pseudomonas fluorescens* and *Trichoderma* formulations. This trend highlights the increasing industry focus on bio-based crop protection solutions, particularly fungi and bacteria-based products aimed at sustainable agriculture and soil health management.

| S.No. | Product Name | Company Name |
|-------|--------------------------------|--------------------------------------|
| 1 | Bacillus subtilis 1.5% AS | Agrowin Agri Solution Pvt. Ltd. |
| 2 | Bacillus subtilis 1.5% AS | Wellcrop Biotech Pvt. Ltd. |
| 3 | Bacillus subtilis 2.0% AS | Mahagrapes |
| 4 | Beauveria bassiana 1.15% WP | AmpraBiobact Pvt. Ltd. |
| 5 | Beauveria bassiana 1.15% WP | Nirmal Seeds Pvt. Ltd. |
| 6 | Beauveria bassiana 1.15% WP | SIESTO Systems Pvt. Ltd. |
| 7 | Beauveria bassiana 1.15% WP | S.S. Biochem (India) Pvt. Ltd. |
| 8 | Beauveria bassiana 1.15% WP | Wave Industries Pvt. Ltd. |
| 9 | Beauveria bassiana 1.5% LF | Total Agri Care Concern Pvt. Ltd. |
| 10 | Beauveria bassiana 1.5% LF | Agrinos India Pvt. Ltd. |
| 11 | Beauveria bassiana 1.5% LF | Microbial Mining Bio Tech Pvt. Ltd. |
| 12 | Metarhizium anisopliae 1.0% WP | Plant X Crop |
| 13 | Metarhizium anisopliae 1.0% WP | Rohini Bio Agents |
| 14 | Metarhizium anisopliae 1.0% WP | Tagore Society For Rural Development |
| 15 | Metarhizium anisopliae 1.5% LF | Wellcrop Biotech Pvt. Ltd. |
| 16 | Paecilomyces lilacinus 1.5% LF | Curative Microbes Pvt. Ltd. |

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|----|---------------------------------|-----------------------------------|
| 17 | Paecilomyces lilacinus 1.5% LF | Manshya Enviro Biotech Pvt. Ltd. |
| 18 | Paecilomyces lilacinus 1.5% LF | Nanogen Agrochem Pvt. Ltd. |
| 19 | Paecilomyces lilacinus 1.5% LF | Peptech Biosciences Ltd. |
| 20 | Paecilomyces lilacinus 1.5% LF | Plant X Crop |
| 21 | Pseudomonas fluorescens 1.0% WP | Hindustan Pesticides & Chemicals |
| 22 | Pseudomonas fluorescens 1.0% WP | Nanobee Bioinnovations Pvt. Ltd. |
| 23 | Pseudomonas fluorescens 1.0% WP | Patil Biotech Pvt. Ltd. |
| 24 | Pseudomonas fluorescens 1.0% WP | Wellcrop Biotech Pvt. Ltd. |
| 25 | Pseudomonas fluorescens 1.5% LF | Indus Crop Care Pvt. Ltd. |
| 26 | Pseudomonas fluorescens 1.5% LF | Sriven Organics Pvt. Ltd. |
| 27 | Pseudomonas fluorescens 1.5% LF | Wellcrop Biotech Pvt. Ltd. |
| 28 | Pseudomonas fluorescens 2.0% AS | Agrowin Agri Solution Pvt. Ltd. |
| 29 | Pseudomonas fluorescens 2.0% AS | Patil Biotech Pvt. Ltd. |
| 30 | Trichoderma harzianum 1.0% WP | Triveni Agro Industries |
| 31 | Trichoderma harzianum 1.0% WP | Nanobee Bio-innovations Pvt. Ltd. |
| 32 | Trichoderma harzianum 1.0% WP | S.S. Biochem (India) Pvt. Ltd. |
| 33 | Trichoderma harzianum 2% AS | GNP Agrosiences Pvt. Ltd. |
| 34 | Trichoderma harzianum 2% AS | Pollen Agro Minerals Pvt. Ltd. |
| 35 | Trichoderma harzianum 2% AS | S.S. Biochem (India) Pvt. Ltd. |
| 36 | Trichoderma viride 1.0% WP | Kalinga Bio Ferti Chem Pvt. Ltd. |
| 37 | Trichoderma viride 1.0% WP | Wave Industries Pvt. Ltd. |
| 38 | Trichoderma viride 1.5% LF | Nanogen Agrochem Pvt. Ltd. |
| 39 | Trichoderma viride 1.5% LF | Nabdurga Pesticides Pvt. Ltd. |

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|----|------------------------------------|--------------------------------------|
| 40 | Trichoderma viride 1.5% LF | Pollen Agro Minerals Pvt. Ltd. |
| 41 | Trichoderma viride 1.5% LF | S.S. Biochem (India) Pvt. Ltd. |
| 42 | Trichoderma viride 1.5% LF | Total Agri Care Concern Pvt. Ltd. |
| 43 | Trichoderma viride 1.5% LF | Vishakan Biotech Pvt. Ltd. |
| 44 | Trichoderma viride 1.5% LF | Wave Industries Pvt. Ltd. |
| 45 | Trichoderma viride 1.5% WP | AmpraBiobact Pvt. Ltd. |
| 46 | Trichoderma viride 1.5% WP | Plant X Crop |
| 47 | Trichoderma viride 1.5% WP | Shri Samarth Agrotech |
| 48 | Trichoderma viride 1.5% WP | Siesto Systems Pvt. Ltd. |
| 49 | Verticillium chlamydosporium 1% WP | Arizona Biotech Pvt. Ltd. |
| 50 | Verticillium chlamydosporium 1% WP | Agrinos India Pvt. Ltd. |
| 51 | Verticillium chlamydosporium 1% WP | Nanobee Bioinnovations Pvt. Ltd. |
| 52 | Verticillium chlamydosporium 1% WP | Patil Biotech Pvt. Ltd. |
| 53 | Verticillium chlamydosporium 1% WP | Tagore society for rural Development |
| 54 | Verticillium chlamydosporium 1% WP | Sai Crop Science Pvt. Ltd. |
| 55 | Verticillium lecanii 1.15% WP | AmpraBiobact Pvt. Ltd. |
| 56 | Verticillium lecanii 1.15% WP | S.S. Biochem (India) Pvt. Ltd. |
| 57 | Verticillium lecanii 1.5% LF | Agrinos India Pvt. Ltd. |
| 58 | Verticillium lecanii 1.5% LF | Agrowin Agri Solution Pvt. Ltd. |
| 59 | Verticillium lecanii 1.5% LF | Microbial Mining Bio Tech Pvt. Ltd. |
| 60 | Verticillium lecanii 1.5% LF | Nanogen Agrochem Pvt. Ltd. |
| 61 | Verticillium lecanii 1.5% LF | S.S. Biochem (India) Pvt. Ltd. |
| 62 | Verticillium lecanii 1.5% LF | Total Agri Care Concern Pvt. Ltd. |

Top Most Registered Biopesticides

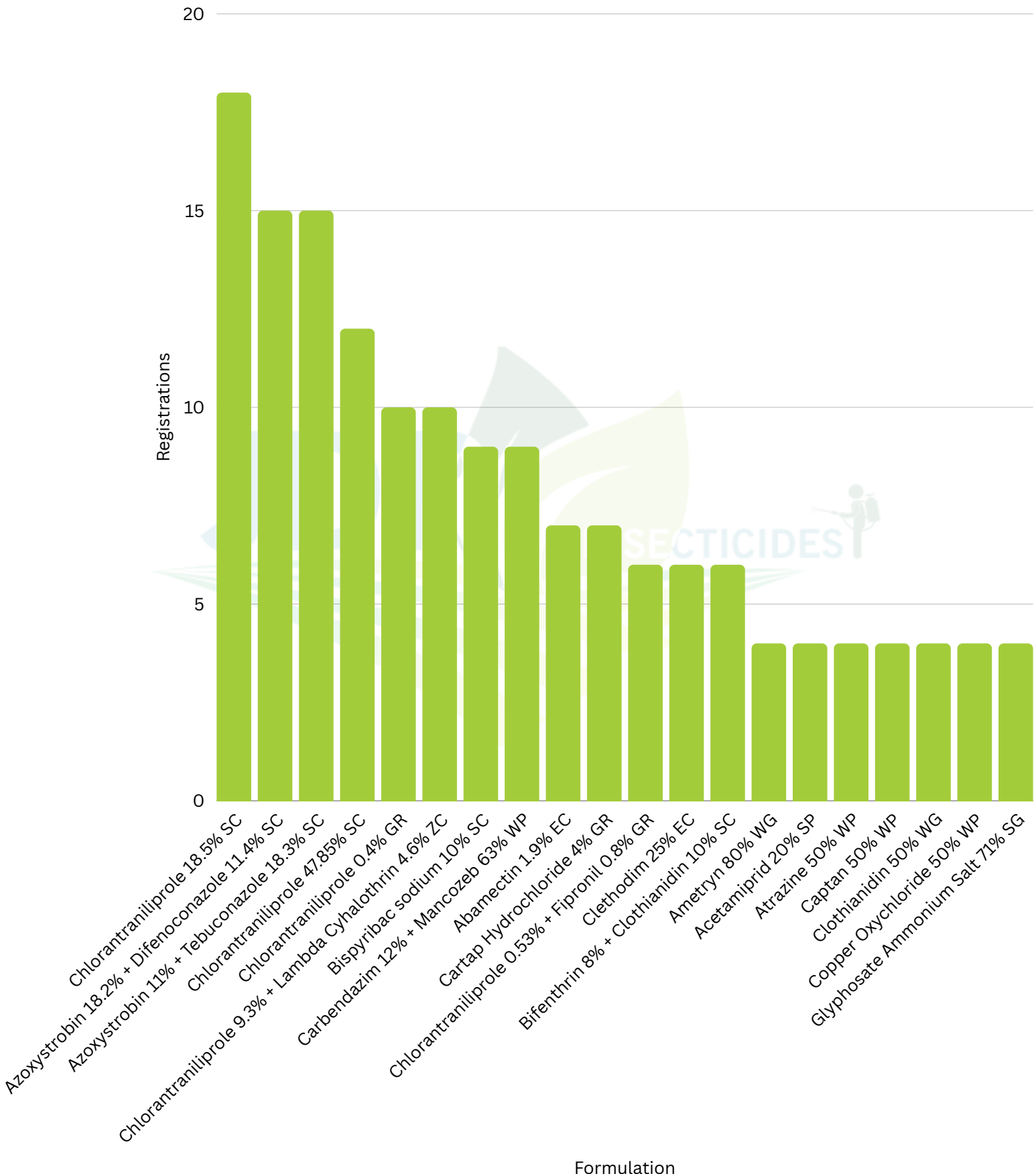


Chemical Cases under 9(4) FIM

Chlorantraniliprole-based formulations dominate registrations, with multiple variants appearing in the top ranks, followed by combination fungicides and herbicides, indicating strong market demand for high-efficacy and broad-spectrum products. Three applications were deferred by the Registration Committee pending submission of additional data related to safety and efficacy parameters.

| S.No. | Formulation | Registrations |
|--------------|---|----------------------|
| 1 | Chlorantraniliprole 18.5% SC | 18 |
| 2 | Azoxystrobin 18.2% + Difenoconazole 11.4% SC | 15 |
| 3 | Azoxystrobin 11% + Tebuconazole 18.3% SC | 15 |
| 4 | Chlorantraniliprole 47.85% SC | 12 |
| 5 | Chlorantraniliprole 0.4% GR | 10 |
| 6 | Chlorantraniliprole 9.3% + Lambda Cyhalothrin 4.6% ZC | 10 |
| 7 | Bispyribac sodium 10% SC | 9 |
| 8 | Carbendazim 12% + Mancozeb 63% WP | 9 |
| 9 | Abamectin 1.9% EC | 7 |
| 10 | Cartap Hydrochloride 4% GR | 7 |
| 11 | Chlorantraniliprole 0.53% + Fipronil 0.8% GR | 6 |
| 12 | Clethodim 25% EC | 6 |
| 13 | Bifenthrin 8% + Clothianidin 10% SC | 6 |
| 14 | Ametryn 80% WG | 4 |
| 15 | Acetamiprid 20% SP | 4 |
| 16 | Atrazine 50% WP | 4 |
| 17 | Captan 50% WP | 4 |
| 18 | Clothianidin 50% WG | 4 |
| 19 | Copper Oxychloride 50% WP | 4 |
| 20 | Glyphosate Ammonium Salt 71% SG | 4 |

Top 20 Most Registered 9(4) F Products



Our Services

Agrochemical Registration under CIB&RC

- Registration of Technical and Formulation for Import (TI & FI)
- Registration of Technical and Formulation for Manufacturing in India (TIM & FIM)
- Registration of Bio-pesticides
- Label Claim, Changes in Packaging, Shelf-Life Enhancement
- Permit for Research Test and Trial (RTT Permit)
- Free Sale Certificate for Export
- Endorsement Cases – Change in Factory and office Address
- Change in Company Name and Transfer of Certificates
- Registration for Export and Import for Export

Bio-stimulant Registration under FCO

Permanent Registration of Bio-Stimulants

Assistance in Data Generation

- Chemistry Data, Bio-Efficacy Trials, Shelf Life Data
- Toxicity Reports (Acute, Ecotox etc)
- Heavy Metal Analysis Report, Pesticide Analysis

Data Gap Analysis Services

Import Permit for Non-Insecticidal use under CIB&RC

Registration of Boric Acid/ Non-Boric Acid

- Import permit of Boric Acid/Non Boric Acid
- Change of Source Name in Import Permit
- Addition of Manufacturer/Shipper in the Import Permit

Registration of Biocides

- Import Permit of Biocides
- Indigenous Manufacturing of Biocides

GET IN TOUCH



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