



JDR Insecticides
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The Newsletter

476th

Registration Committee Meeting Insights

Held on 10.09.2026

1048

9(4) FIM
approved cases

51

Bio-pesticides
approved cases

36

9(4) TIM
approved cases

INSIDE THIS ISSUE

- 9(3) TI, TIM, FI, FIM
- 9(4) TI, FI
- 9(4) TIM
- 9(3) Biopesticides
- 9(4) FIM

Empowering Growth Through Regulatory Excellence

Approved and satisfactory cases across every registration category

TABLE OF CONTENTS



476th Registration Committee meeting – approved and satisfactory cases

01	Chemical Cases under 9(3) TI, TIM, FI, FIM	1-2
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02	Chemical Cases under 9(4) TI, FI	3-4
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03	Chemical Cases under 9(4) TIM	5-7
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04	Chemical Cases under 9(3) Biopesticides	8-10
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05	Chemical Cases under 9(4) FIM	11-12
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From the Editorial'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 captures the outcomes of the **476th Registration Committee meeting held on 10.09.2026**, bringing together the approved and satisfactory cases across every registration category, along with the policy developments that will shape the coming quarter for the agrochemical and bio-pesticide industry.

This was a landmark meeting. The Committee approved **Pioxaniliprole** — recorded as the first insecticide active ingredient discovered in India — for registration under Section 9(3) in both the TIM and FIM categories, giving practical effect to the RC's earlier decisions on indigenous capability and to the "Make in India" initiative approved in its 437th meeting. Alongside it, **1,048 of the 1,049 applications under Section 9(4) FIM** were found satisfactory, **36 applications under Section 9(4) TIM** and **20 technical import cases under Section 9(4) TI** were approved, and **51 bio-pesticide applications under Section 9(3)** of already registered strains were cleared.

Key Regulatory Developments – 476th RC

Pioxaniliprole — a first for Indian discovery: The Committee observed that Pioxaniliprole is the first insecticide active ingredient discovered in India, applied for registration under Section 9(3) in both TIM and FIM categories. It was scrutinised against the definition of a New Molecule settled in the 434th meeting and under the "Make in India" initiative approved in the 437th meeting, and granted a provisional shelf life of two years subject to submission of 30-month real-time storage stability data.

On-site verification of study data: Continuing its 468th-meeting decision, the RC ruled that verification of toxicity and other study reports generated under NABL or GLP conditions be taken up case-to-case. A team of one CIB&RC expert with one NGCMA-nominated officer (for GLP), or two CIB&RC officers (for NABL), may be deputed for on-site evaluation of study-specific data as the need arises.

TI (New Source) guidelines — no grandfathering: The Committee rejected a representation seeking assessment under the guidelines prevailing when an RTT permit was issued, holding that an RTT permit for test and trial or data generation confers no right to registration under the older guidelines. The revised TI-New Source guidelines apply from 10.10.2025, including to existing cases.

Export Only / Import for Export: On a stakeholder representation to revisit the registration modalities for these categories, the RC flagged the risk of unregistered molecules leaching into the Indian market and asked Crop Life India to make a detailed presentation, including a proposed SOP to regulate such imports while avoiding domestic market access.

These outcomes 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

Nine cases were approved in the 9(3) segment – six formulations for indigenous manufacture (FIM), two technicals for indigenous manufacture (TIM) and one technical import from a new source (TI). The segment is headlined by Pioxaniliprole, approved as both technical and formulation and recorded by the Committee as the first insecticide active ingredient discovered in India. Fluxametamide-based combinations also feature prominently, with two multi-way formulations cleared for chilli. No case in this segment was rejected at this meeting.

S.No.	Product Name	Company Name	Target Crop	Target Disease/Insect/Weed	Category
1	Pioxaniliprole Technical 97.5% w/w Min.	P I Industries Ltd.	—	—	TIM
2	Pioxaniliprole 20% w/v SC	P I Industries Ltd.	Rice, Chilli, Tomato, Bengal gram	Yellow stem borer (<i>Scirpophaga incertulas</i>), Leaf folder (<i>Cnaphalocrocis medinalis</i>); Fall armyworm (<i>Spodoptera frugiperda</i>), Fruit borer (<i>Helicoverpa armigera</i>), Tobacco caterpillar (<i>Spodoptera litura</i>); Pod borer	FIM
3	Flonicamid 7.5% + Chlorantraniliprole 6% + Bifenthrin 10% SC	Willowood Chemicals Ltd.	Rice	Brown plant hopper (<i>Nilaparvata lugens</i>), White backed plant hopper (<i>Sogatella furcifera</i>), Green leaf hopper (<i>Nephotettix virescens</i>), Leaf folder, Stem borer	FIM
4	Ipconazole 2.35% + Metalaxyl 1.88% w/w ME	UPL Sustainable Agri Solutions Ltd.	Maize, Groundnut, Cotton, Soybean	Maydis blight, Fusarium stalk rot, Banded leaf & sheath blight, Downy mildew; Collar rot, Stem rot, Damping off, Tikka leaf spot; Root rot, Fusarium wilt, Charcoal rot	FIM
5	Cyantraniliprole 20.85% w/w + Flonicamid 20.85% w/w SC	FMC India Pvt. Ltd.	Cotton	Aphids (<i>Aphis gossypii</i>), Whitefly (<i>Bemisia tabaci</i>), Thrips (<i>Thrips tabaci</i>), Jassids (<i>Amrasca biguttula</i>), Cotton bollworm (<i>Helicoverpa armigera</i>), Tobacco caterpillar, Pink bollworm	FIM
6	Carfentrazone-ethyl Technical 95% Min. (New Source)	Krishi Rasayan Exports Pvt. Ltd.	—	—	TI
7	Fluxametamide 4.5% + Pyriproxyfen 9.5% + Flonicamid 13% SE	Chemley Agritech Pvt. Ltd.	Chilli	Thrips (<i>Thrips tabaci</i>), Black thrips (<i>Thrips parvispinus</i>), Aphid (<i>Aphis gossypii</i>), Whitefly (<i>Bemisia tabaci</i>), Jassids (<i>Amrasca biguttula</i>)	FIM

S.No.	Product Name	Company Name	Target Crop	Target Disease/Insect/Weed	Category
8	Fluxametamide 5% + Flonicamid 15% + Abamectin 1.5% ME	Seedlings India Pvt. Ltd.	Chilli	Aphids, Whitefly, Jassids, Thrips (Scirtothrips dorsalis), Mites (Polyphagotarsonemus latus), Fruit borer, Tobacco caterpillar	FIM
9	Fluopyram Technical 94.5% w/w Min.	Agrow Allied Ventures Pvt. Ltd.	—	—	TIM



Chemical Cases under 9(4) TI, FI

The 9(4) TI segment reflects a complete approval trend, with all 20 applications granted registration, indicating strong regulatory support for technical imports. Every approved source is an overseas manufacturer, highlighting continued dependence on global supply chains for key active ingredients. Repeat molecules – notably Glyphosate, Atrazine, Azoxystrobin and Buprofezin – were imported by several companies, ensuring wider availability in the domestic market. No case was approved under 9(4) FI in this meeting. All approvals are subject to submission of the verified manufacturing address of the overseas source along with geo-tagging evidence.

S.No.	Product Name	Company Name	Source Company	Validity
1	Fosetyl Aluminium Technical 96.00% w/w Min.	Nova Agri Sciences Pvt. Ltd.	Zhejiang Jiahua Chemical Co Ltd, Majian Town, China	31/03/2029
2	Ethephon Technical 89.00% w/w Min.	KR Lifesciences Pvt. Ltd.	ADAMA Anpon Jiangsu Ltd, Huaian, China (via Shanghai Agrotree Chemical Co., Ltd)	12/04/2029
3	Buprofezin Technical 98.00% w/w Min.	Maxxgro Agrology Limited	ADAMA Anpon Jiangsu Limited, Huaian, Jiangsu, China	11/03/2027
4	Glyphosate Technical 95.00% w/w Min.	Cocreate global technologies Pvt. Limited	CAC Nantong Chemical Co Ltd, Rudong County, Nantong City, China (via Thai Harvest Limited)	30/11/2028
5	Buprofezin Technical 98.00% w/w Min.	Crystal Crop Protection Limited	ADAMA Anpon Jiangsu Limited, Huaian, Jiangsu, China	11/03/2027
6	Spinosad Technical 92.00% w/w Min.	Coromandel International Limited	Qilu Pharmaceutical Inner Mongolia Co Ltd, Jinchuannan District, China	27/01/2031
7	Atrazine Technical 98.00% w/w Min.	Flowrise Agrochem Ltd.	Capital Industry Construction Technology Co Ltd, Binbei, China	5/8/2028
8	Glyphosate Technical 95.00% Min.	Coromandel International Limited	Anhui Huaxing Chemical Industry Co Ltd, Wujiang Town, China	24/11/2028
9	Azoxystrobin Technical 98.00% Min.	Truuchem Technologies Pvt. Limited	Jiangsu Pesticide Research Institute Co Ltd, NO. 269, China	27/05/2028
10	Emamectin Benzoate Technical 95.00% Min.	Albaugh India Pvt. Limited	Qilu SYNVA Pharmaceutical Co Ltd, Linyi County, China	19/03/2028
11	Imazethapyr Technical 98.00% Min.	KR Lifesciences Pvt. Limited	Liaoning Cynda Chemical Co Ltd, Huludao, China	22/09/2029
12	Carbendazim Technical 98.00% Min.	Albaugh Agro Pvt. Limited	Anhui Huaxing Chemical Industry Co Ltd, China.	16/11/2029
13	Glyphosate Technical 95.00% Min.	Albaugh Agro Private Limited	Anhui Huaxing Chemical Industry Co Ltd, Wujiang Town, China	24/11/2028
14	Glyphosate Technical 95.00% Min.	General Crop Science	Anhui Huaxing Chemical Industry Co Ltd, Wujiang Town, China	24/11/2028
15	Azoxystrobin Technical 98.00% Min.	ADAMA India Pvt. Limited	Shangyu Nutrichem Company Limited, Hangzhou Bay Shangyu Economic and Technological Development Area, Zhejiang, China	21/04/2028

S.No.	Product Name	Company Name	Source Company	Validity
16	Atrazine Technical 98.00% Min.	Kaeros Research Limited	Capital Industry Construction Technology Co Ltd, Binbei, China	5/8/2028
17	Atrazine Technical 98.00% Min.	NACL Industries Limited	Capital Industry Construction Technology Co Ltd, Binbei, China	5/8/2028
18	Oxyfluorfen Technical 97.00% Min.	Ratnakar India Limited	Shangyu Nutrichem Co Ltd, Hangzhou Bay Shangyu Economic and Technological Development Area, China	18/11/2028
19	Glyphosate Technical 95.00% Min.	Agrico Organics Limited	Sichuan Leshan Fuhua Tongda Agro Chemical Technology Co Ltd, Qiaogou Town, China	14/8/2027
20	Bispyribac Sodium Technical 98.00% Min.	Willowood Chemicals Limited	Hefei Xingyu Chemical Co., Ltd, Feidong County, China	18/03/2027



Chemical Cases under 9(4) TIM

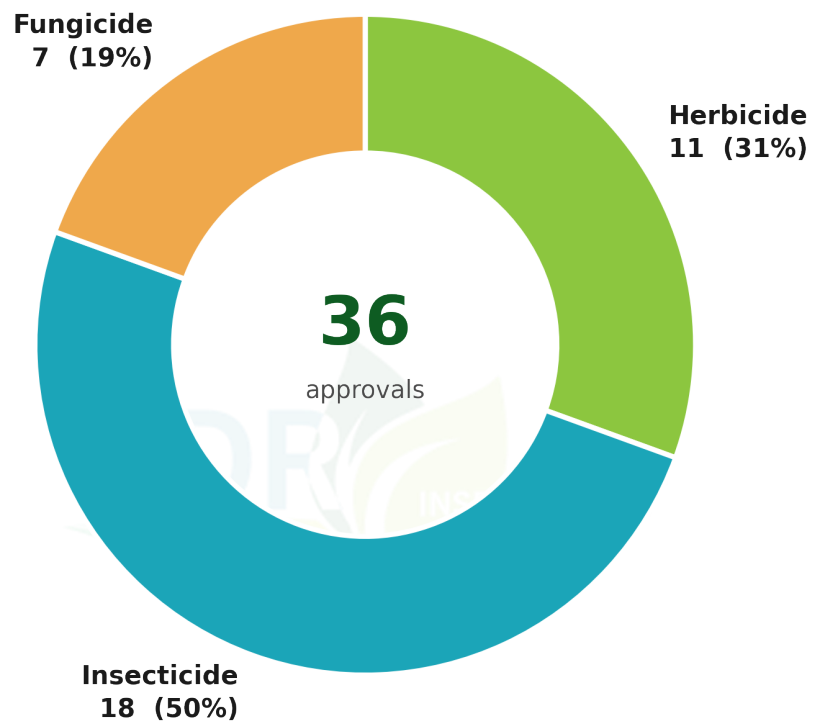
Thirty-eight applications for technical indigenous manufacture were placed before the Committee and 36 were approved; two follow-up cases were rejected as the ATR submitted by CIL was found non-satisfactory. Insecticides lead this cycle with 18 of the 36 approvals, followed by 11 herbicides and 7 fungicides – a clear reversal of the herbicide-led pattern seen in the previous meeting. M/s Indus Fine Chem LLP accounted for six approvals and M/s Mahamaya Lifesciences Ltd. for five, the two most active applicants of the cycle.

S.No.	Product Name	Company Name
1	Thiophanate Methyl Technical 94.00% w/w Min.	Crop Growth (India) Pvt. Ltd.
2	Thiamethoxam Technical 97.00% w/w Min.	Crop Growth (India) Pvt. Ltd.
3	Azoxystrobin Technical 95.00% w/w Min.	Crop Growth (India) Pvt. Ltd.
4	Pymetrozine Technical 98.00% w/w Min.	Crop Growth (India) Pvt. Ltd.
5	Spiromesifen Technical 96.50% w/w Min.	Indus Fine Chem LLP
6	Propaquizafop Technical 91.00% w/w Min.	Hemani Industries Ltd.
7	Pyriproxyfen Technical 98.00% w/w Min.	SML Limited
8	Tolfenpyrad Technical 98.50% w/w Min.	SML Limited
9	Bispyribac Sodium Technical 95.00% w/w Min.	Niyam Industries
10	Dinotefuran Technical 97.00% w/w Min.	Niyam Industries
11	Tembotrione Technical 94.00% w/w Min.	Niyam Industries
12	Propaquizafop Technical 91.00% w/w Min.	Niyam Industries
13	Diflubenzuron Technical 95.00% Min.	Safe Agrochemicals Ltd.
14	Chlorantraniliprole Tech. 93.00% w/w Min.	Mega Innovative Crops Private Limited
15	Trifloxystrobin Technical 97.00% w/w Min.	Indus Fine Chem LLP
16	Clothianidin Technical 98.00% w/w Min.	Indus Fine Chem LLP
17	Clothianidin Technical 98.00% w/w Min.	Crimsun Organics Private Limited
18	Halosulfuron Methyl Technical 97.00% w/w Min.	Indus Fine Chem LLP
19	Flonicamid Technical 98.00% w/w Min.	Indus Fine Chem LLP
20	Ethiprole Technical 94.50% w/w Min.	Dharmaj Crop Guard Limited
21	Copper Hydroxide Technical 87.6% w/w Min.	Kundan Pestichem Private Limited
22	Halosulfuron Methyl Technical 97.00% w/w Min.	Mahamaya Lifesciences Ltd.
23	Chlorantraniliprole Tech. 93.00% w/w Min.	Mass Crop Science Ltd.
24	Pyroxasulfone Technical 98.20% w/w Min.	Mahamaya Lifesciences Ltd.
25	Mesotrione Technical 98.00% w/w Min.	Insecticide India Ltd.
26	Propaquizafop Technical 91.00% w/w Min.	Mahamaya Lifesciences Ltd.
27	Tolfenpyrad Technical 98.50% w/w Min.	Mahamaya Lifesciences Limited

S.No.	Product Name	Company Name
28	Picoxystrobin Technical 93.00% w/w Min.	Mahamaya Lifesciences Limited
29	Metiram Technical 90.00% w/w Min.	Willowood Industries Pvt. Ltd.
30	Tolfenpyrad Technical 98.50% w/w Min.	Indus Fine Chem LLP
31	Lambda Cyhalothrin Technical 84.00% Min.	Yogi Crop Science Private Limited
32	Quizalofop Ethyl Technical 98.00% w/w Min.	Yogi Crop Science Private Limited
33	Pretilachlor Technical 96% Min.	S.D. AGRO CHEMICALS LIMITED
34	Imidacloprid Technical 94.00% w/w Min.	S.D. AGRO CHEMICALS LIMITED
35	Hexaconazole Technical 92.00% w/w Min.	Kashma Agro Industries
36	Imidacloprid Technical 95.00% Min.	Nova Agri Tech Ltd.



9(4) TIM Approvals by Pesticide Category



Chemical Cases under 9(3) Biopesticides

Fifty-one applications of already registered strains of bio-pesticides were approved under Section 9(3), with every case recorded as satisfactory. The cycle is dominated by *Bacillus firmus* 1.5% AS, which alone accounts for 16 of the 51 approvals – a striking concentration around a single nematicidal strain – followed by *Pseudomonas fluorescens* 1.5% AS with eight and *Paecilomyces lilacinus* 1.5% LF with four. The remainder is spread thinly across *Trichoderma*, *Metarhizium* and *Verticillium* based products. The trend highlights the increasing industry focus on bio-based crop protection solutions aimed at sustainable agriculture and soil health management.

S.No.	Company Name	Product Name	Strain and Accession No.
1	K.N. BIOSCIENCES (INDIA) PVT. LTD.	Metarhizium anisopliae 1.0% WP	Strain No: IPL/ KC/44, Accession No: ITCC No. 6895
2	Agrowin Agri Solution Private Limited	Trichoderma harzianum 2.0% AS	Strain IPL/VT/102, Accession No. ITCC-6893
3	Universal Crop Care Private Limited	Trichoderma viride 1.5% WP	Strain no.-IIHR-TV-5, Accession no.-ITCC-6889
4	Agrowin Agri Solution Private Limited	Verticillium chlamyosporium 1.0% WP	Strain IIHR VC-3 Accession No. ITCC-6898
5	Total Agri Care Concern Pvt. Ltd.	Paecilomyces lilacinus 1.5% LF	Strain PL- I Accession No. MTCC 5175
6	Inora Biotech Private Limited	Metarhizium anisopliae 1.5% LF	Strain: T. Stanes Ma-1, Accession No. MTCC 5173
7	Inora Biotech Private Limited	Verticillium lecanii 1.5% LF	Strain: T Stanes VI-1, Accession No. MTCC 5172
8	Inora Biotech Private Limited	Trichoderma viride 1.5% LF	Strain No. Tv-1, Accession No. 5170
9	Inora Biotech Private Limited	Pseudomonas fluorescens 2.0% AS	Strain No: IPL/PS-01, Accession No: MTCC 5727
10	S. S. Biochem (India) Private Limited	Pseudomonas fluorescens 1.0% WP	Strain no. IIHR-PF-2, Accession no. ITCC-B0034
11	Grow Indigo Private Limited	Bacillus subtilis 1.5% LF	Strain: Bs-1 Acc. No. MTCC 25072
12	Sai Crop Science Pvt Ltd	Beauveria bassiana 1.5% AS	Strain: AMMFA-BBI, NCMR Acc. No. MCC 0579
13	Bhumija Organic Fertilizers Private Limited	Metarhizium anisopliae 1.0% WP	Strain: IPL/KC/44, Accession No: ITCC-6895
14	Biofac Inputs Private Limited	Paecilomyces lilacinus 1.5% LF	Strain: T.Stanes PL-1, Accession No:MTCC 5175
15	Fib Sol Life Technologies Private Limited	Paecilomyces lilacinus 1.5% LF	Strain: T.Stanes PL-1, Accession No:MTCC 5175
16	Total Agri Care Concern Pvt. Ltd.	Paecilomyces lilacinus 1.5% LF	Strain: T.Stanes PL-1, Accession No:MTCC 5175
17	Nanogen Agrochem Private Limited	Pseudomonas fluorescens 1.0% WP	Strain: IIHR-PF-2 Accession number ITCC B0034
18	Mani Agro Chemicals	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PFI; NCMR Accession number MCC 0580

S.No.	Company Name	Product Name	Strain and Accession No.
19	Sai Crop Science Pvt Ltd	Trichoderma harzianum 1.0% WP	Strain: IIHR-TH-2, Acc.No. ITCC-6888
20	Sidharth Enterprises	Trichoderma harzianum 2.0% AS	Strain: IPL/VT/102, Acc.No. ITCC-6893
21	Star Agrifarm Solutions Private Limited	Trichoderma harzianum 2.0% AS	Strain: IPL/VT/102, Acc.No. ITCC-6893
22	Sai Crop Science Pvt Ltd	Trichoderma reesei 3.0% WP	Strain: CRT-3, Acc. No. NAIMCC-SF-00300
23	Sidharth Enterprises	Trichoderma reesei 3.0% WP	Strain: CRT-3, Acc. No. NAIMCC-SF-00300
24	Dalmia Bharat Sugar And Industries Ltd	Trichoderma viride 1.5% LF	Strain: TV-1, Accession No: MTCC No. 5170
25	Universal Bio-Con Pvt. Ltd.	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PFI; NCMR Accession number MCC 0580
26	Sidharth Enterprises	Trichoderma viride 1.5% WP	Strain No. IIHRTV-5 Accession No. ITCCNo.6889
27	Star Agrifarm Solutions Private Limited	Trichoderma viride 1.5% WP	Strain: IIHR-TV-5, Accession No. ITCC 6889
28	Nanogen Agrochem Private Limited	Bacillus firmus 1.5% AS	Strain- AMMFA-BFI, NCMR Accession number MCC 0584
29	Chetana Laboratory	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PFI; NCMR Acc.No. MCC 0580
30	Criyagen Agri And Biotech Pvt. Ltd.	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PFI; NCMR Acc.No. MCC 0580
31	Dayal Biotech Private Limited	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PFI; NCMR Acc.No. MCC 0580
32	Tricon Biochem Corporation	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PFI; NCMR Acc.No. MCC 0580
33	Tricon BioChem Corporation	Trichoderma viride 1.5% AS	Strain: AMMFA-TV1 NCMR, Accession Satisfactory 75 Number: MCC 0582
34	Ashwamedh Agritech and Farm Solution Systems	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584
35	TRYSON AGRO BIOTECH	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PFI; NCMR Accession number MCC 0580
36	Special Biochem Pvt. Ltd	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PFI; NCMR Accession number MCC 0580)
37	Agri Search India Pvt Ltd	Trichoderma viride 1.5% AS	Strain Name: AMMFA-TV1, NCMR Accession Number: MCC 0582
38	Green Tech Agro Products	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584
39	Nusom Laboratories	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584
40	Sainath Agro-Vet Industries Pvt. Ltd.	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584

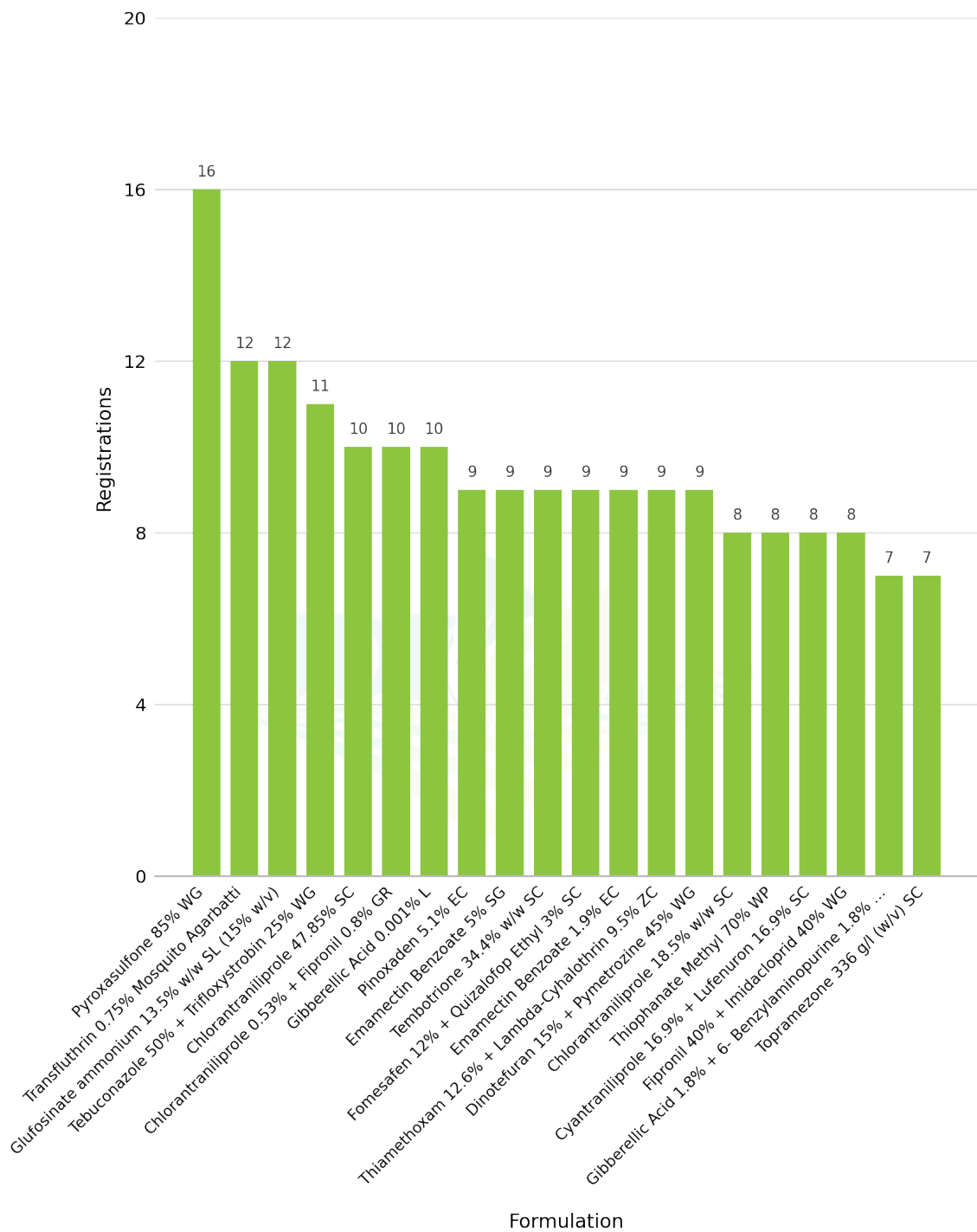
S.No.	Company Name	Product Name	Strain and Accession No.
41	Geolife Agritech India Private Limited	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584
42	Vijaya Agro Industries	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584
43	Dayal Biotech Private Limited	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584
44	Chetana Laboratory	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584
45	Mani Agro Chemicals	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584
46	Godavari Bio-Fertilizer Industries	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584
47	Krishidoot Bio Herbals	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584
48	Universal Bio-Con Pvt. Ltd.	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584
49	MULTIPLEX BIO-TECH PVT. LTD.	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584
50	SKR Agro-Tech Pvt. Ltd.	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584
51	Anand Agro Care	Bacillus firmus 1.5% AS	Strain: AMMFA-BFI, NCMR Acc. No MCC 0584

Chemical Cases under 9(4) FIM

A total of 1,049 applications were received online for grant of registration under Formulation Indigenous Manufacture (FIM), Section 9(4); 1,048 were found satisfactory and one was rejected. Pyroxasulfone 85% WG records the highest number of registrations by a clear margin, followed by Transfluthrin 0.75% Mosquito Agarbatti and Glufosinate Ammonium 13.5% SL. Chlorantraniliprole-based formulations appear repeatedly across the top ranks, and combination fungicides such as Tebuconazole 50% + Trifloxystrobin 25% WG feature strongly. The pattern indicates sustained market demand for high-efficacy, broad-spectrum and multi-target products. The table below lists the top 20 most registered formulations of this meeting.

S.No.	Formulation	Registrations
1	Pyroxasulfone 85% WG	16
2	Transfluthrin 0.75% Mosquito Agarbatti	12
3	Glufosinate ammonium 13.5% w/w SL (15% w/v)	12
4	Tebuconazole 50% + Trifloxystrobin 25% WG	11
5	Chlorantraniliprole 47.85% SC	10
6	Chlorantraniliprole 0.53% + Fipronil 0.8% GR	10
7	Gibberellic Acid 0.001% L	10
8	Pinoxaden 5.1% EC	9
9	Emamectin Benzoate 5% SG	9
10	Tembotrione 34.4% w/w SC	9
11	Fomesafen 12% + Quizalofop Ethyl 3% SC	9
12	Emamectin Benzoate 1.9% EC	9
13	Thiamethoxam 12.6% + Lambda-Cyhalothrin 9.5% ZC	9
14	Dinotefuran 15% + Pymetrozine 45% WG	9
15	Chlorantraniliprole 18.5% w/w SC	8
16	Thiophanate Methyl 70% WP	8
17	Cyantraniliprole 16.9% + Lufenuron 16.9% SC	8
18	Fipronil 40% + Imidacloprid 40% WG	8
19	Gibberellic Acid 1.8% + 6- Benzylaminopurine 1.8% w/w L	7
20	Topramezone 336 g/l (w/v) SC	7

Top 20 Most Registered 9(4) FIM 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

Disclaimer: The information presented in this newsletter is sourced from the official minutes of the CIB&RC. While every effort has been made to ensure accuracy, inadvertent typographical errors may occur. For clarification or detailed reference, please consult the official RC meeting minutes available on the CIB&RC website.



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