

MINUTES OF THE 70TH MEETING OF THE CENTRAL INSECTICIDES BOARD (CIB) HELD ON 14.07.2026 AT 10.00 HRS IN ROOM NO. 11000-H, KARTAVYA BHAWAN, NEW DELHI

The 70th meeting of the Central Insecticides Board was held on 14.07.2026 at 10.00 Hrs in the Room No. 11000-H, Kartavya Bhawan, New Delhi through hybrid mode (physical/video conferencing) under the chairmanship of Dr. Loveneesh Gopal Krishna, Hon'ble Director General, Health Services (DGHS), Ministry of Health & Family Welfare and the Chairman, Central Insecticides Board. The list of the participants is attached as **Annexure-1**.

At the outset, the Chairman welcomed the Members and requested Secretary (CIB&RC) to present the agenda. After detailed deliberation on each issue, the following decisions were taken:

Sr No.	Subject	The decision of the CIB
Agenda Item No.1.0	Confirmation of minutes of the 69 th meeting of CIB held on 20.01.2026	As no comments were received from the members on the minutes of 69 th meeting of the Board, therefore, the minutes of 69 th CIB meeting was confirmed.
Agenda Item No.2.0	Follow up action on the decision of the 69 th meeting of CIB	The Board noted the follow-up action on the decisions of the 69th meeting with satisfaction and appreciated the efforts made by the Secretariat of CIB & RC to complete the action in a time bound manner (Annexure-2). The Board was apprised that the recommendation of the Sub-Committee constituted by the Board in its 68th and 69th meeting to examine and recommend or otherwise for inclusion of substance/molecule Butroxydim, Bacillus species and such other referred molecules in the Schedule to the Insecticides Act, 1968 has been received and included in the agenda of the meeting vide agenda item No. 10. The members suggested that the minutes of meeting of the Subcommittee shall be discussed in respective agenda and accordingly decision shall be taken.

Agenda Item No. 3.0	Progress Report of the Registration Committee, Central Insecticides Laboratory, Techno legal cell and RPTL's for the period 01.01.2026 to 30.06.2026	The Secretary (CIB & RC) presented the agenda and apprised the house that 06 RC Meeting have been conducted since the last Board meeting, where considerable progress has been made by the Registration Committee in disposing off various applications and reduced the pendency remarkably. A total of 12042 applications has been approved for grant of registration under various categories. (Annexure-3.1) The Board noted the progress of CIL (Annexure-3.2) , Techno-legal Cell and RPTL's with satisfaction. (Annexure-3.3).
Agenda Item No. 4.0	Major achievements of the Registration Committee, for the period 01.01.2026 to 30.06.2026	The Board noted the progress of Registration Committee including the new & already registered chemical pesticide formulations approved/registered by the RC u/s 9(3) (and bio-pesticides approved/registered by the RC with satisfaction. (Annexure-4)
Agenda Item No. 5.0	Additional and new packaging approved by the RC	The Board noted the progress of Additional and new packaging approved by the Registration Committee from the period 01.01.2026 to 30.06.2026. (Annexure-5)
Agenda Item No. 6.0	Enhancement of Shelf-Life applications under Section 9(4) approved by RC	The Board noted the progress made by the RC on enhancement of Shelf-Life applications under Section 9(4). (Annexure-6)
Agenda Item No. 7.0	List of Import permits issued by RC for Multi-use Pesticides (for Non-insecticidal purpose) during the period from 01.01.2026 to 30.06.2026	The Board members were apprised about the import permits issued by RC for Multi-use Pesticides (for Non-insecticidal purpose) during the period from 01.01.2026 to 30.06.2026 (Annexure-7)
Agenda Item No. 8.0	List of registered Pesticides under 9(3), 9(3b) and 9(3) label Expansion along with waiting Period	The Board members were apprised about the registered Pesticides under 9(3), 9(3b) and 9(3) label Expansion along with waiting Period during the period from 01.01.2026 to 30.06.2026 (Annexure-8)

Agenda Item No. 9.0	Consideration of Notifications issued by the Ministry of Agriculture and Farmers Welfare	The agenda was deliberated in details on each notification for their relevance and their importance. The Board noted the amendments made in the Rules through following Gazette Notifications/drafts published/to be published in the Gazette of India. Extraordinary. Part. II. Section 3. By the Department of Agriculture and Farmers Welfare during the period 01.01.2026 to 30.06.2026 (Annexure-9) and decided to approve all the Gazette notifications as given below: 1. Draft Notification No. G.S.R. 73(E). dated 30.01.2026 consultation of Central Insecticide Board (CIB) regarding matter related to consideration of self-financed candidates of diploma in agricultural Extension services for input Dealers (DAESI) programmer for grant of license to sell pesticide. 2. Gazette Notification No. S.O. 1176(E). dated 06.03.2026 regarding amendment in the notification of the Government of India, in the erstwhile Ministry of Agriculture, (Department of Agriculture and Cooperation), dated the 3rd February, 1997, published in the Gazette of India, Extraordinary, Part II, Section 3, Sub-section (ii), vide number S.O. 79(E), dated the 4th February, 1997. 3. Draft Notification No. G.S.R. 190(E). dated 17.03.2026 consultation of Central Insecticide Board (CIB) w.r.t rule 10 subrule (3), subrule 4 (clause iii), subrule 4a (clause i), Subrule (2). 4. Notification No. G.S.R. 453(E). dated 05.06.2026 regarding Amendments in the label & leaflet requirements prescribed in the rule 19 of the Insecticides rules 1971.
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		5. Draft Notification No. G.S.R. 493(E). dated 17.06.2026 regarding digital mode in the Insecticide Rule 1971, in rule 9, in sub-rule (1); rule 10 in sub rule (1); rule 15 sub rule (2,3,4); rule 24 in sub rule (1,3); rule 25,27 for clause (6), 30,32,33 & in rule 34 sub rule (1). 6. Gazette Notification No. S.O. 3481(E). dated 25.06.2026 regarding exemption of the laboratories for research trail and testing purpose.
Agenda Item No. 10.0	List of Molecules (Deferred Applications) reviewed by subcommittee	The Board deliberated the agenda in detail and decided as per Annexure-10 & 11. (Approved 11 new molecules along with 09 deferred molecule for inclusion in the Schedule to the Insecticides Act, 1968.
Agenda Item No. 11.0	List of Molecules proposed to be included in the Schedule to the Insecticides Act, 1968	
Agenda Item No. 12.0	Any other item with the permission of Chair	Agenda merged with agenda item No. 11. 1. The Chairman Central Insecticides Board suggested that develop a cell for post registration surveillance of Pesticide to ensure the safety

Meeting ended with vote of thanks to the chair.

Annexure-1

List of Participants of 70th meeting of the Central Insecticides Board held on 14.07.2026 at 10:00Hrs (Hybrid Mode)

Board Chairman/Members

1. Dr. Loveneesh Gopal Krishna, Director-General of Health Services (DGHS)
2. Dr. P.K. Singh, Agriculture commissioner DA & FW
3. Dr. J.P. Singh, Plant Protection Adviser, Dte. of PPQS, Faridabad
4. Dr. Rajiv Bahl, Secretary, DHR & DG, ICMR
5. Dr. Subhash Chand, Secretary (CIB&RC), Dte. of PPQS, Faridabad
6. Dr. Poonam Jasrotia, ADG (PP) & Biosafety, ICAR
7. Dr. Gaurav Sharma, Scientist-F, Officer In-charge, Northern Regional Centre, Zoological Survey of India
8. Dr. Umesh D. Surangi, Professor, Department of Pharmacology, Directorate General of Health Services

List of Experts/participants from the secretariat of CIB & RC, TLC and CIL

1. Dr. Vandana Seth, JD (Chem.)
2. Dr. K.L. Gurjar, JD (PP)
3. Sh. Hari Om Mighlani, Sr. L.O.
4. Dr. G.K. Bunker, DD (E)
5. Dr. Sonai Rajan, AD (E)
6. Dr. Swati Som, AD (Tox.)
7. Durga Prasad, PPO(PP)
8. Mr. P.S Khati, PPO(Tox.)
9. Ekta Gupta, PPO(Tox.)
10. Vinita Maheswari, PPO(Chem.)
11. Shahid Khan, PPO(Chem.)
12. Manjubala, PPO (Chem)
13. Anil Kumar Shandilya, PPO (Chem)

Annexure 2.0**Follow up Action on 69th CIB meeting**

The 69th meeting of the Central Insecticides Board was held on 20.01.2026 at 1100 hrs, through hybrid mode (physical/video conferencing) under the chairmanship of Dr. Sunita Sharma, director General, Health Services (DGHS), Ministry of Health & Family welfare and the Chairman, Central Insecticides Board, at 445-A, Nirman Bhavan, New Delhi.

The following Follow up Action was taken on the outcomes of 68th CIB meeting:

S. No.	Subject	The decision of the CIB	Action taken
Agenda Item. 1	Confirmation of minutes of 68 th meeting of CIB held on 10.06.2025	No comments were received from the members on the minutes of 69 th meeting of the Board, therefore, the minutes of 69 th meeting of CIB were confirmed.	No Action required
Agenda Item. 2	Follow-up action on the decisions of the 68 th Meeting of the CIB	The Board noted the follow-up action on the decisions of the 68 th meeting with satisfaction and appreciated the efforts made by the Secretariat of CIB & RC to complete the action in a time bound manner (Annexure 2.1). The Board noted the minutes of meeting of the Subcommittee, formed by the CIB in its 65 th meeting to examine and recommend or otherwise for inclusion of substance/molecule Butroxydim, Bacillus species and such other	No Action required

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		refereed molecules in the schedule to the insecticides Act,1968. The Board noted the minutes of meeting of the Subcommittee. The decision shall be taken accordingly in the respective agenda.	
Agenda Item. 3	Progress Report of the Registration Committee,Central Insecticides Laboratory,Techno-legal Cell and RPTL's	Secretary (CIB & RC) apprised the progress made by the Registration Committee since last Board Meeting (68th), including the new and already registered chemical pesticide formulations approved/registered by the RC u/s 9(3) and bio-pesticides approved/ registered by the RC during this period. A total of 10320 applications have been approved for grant of registration, import permits and endorsements in various categories during the period from 01.06.2025 to 31.12.2025 (Annexure-3.1) including the new & already registered chemical pesticide formulations approved/registered by the RC u/s 9(3) (Annexure-3.2) and bio-pesticides approved/registered by the RC (Annexure-3.3). Additional and	The decision of the CIB has been conveyed to CIL and TLC, DPPQ&S for information. The same has been incorporated in the present progress reports.

		new packaging approved by the Registration Committee from the period 01.06.2025 to 31.12.2025 (Annexure-3.4). List of import permits issued 01.06.2025 to 31.12.2025 for multi-use/dual-use (non-insecticidal purpose) during the period from 01.06.2025 to 31.12.2025(Annexure-3.5). The Board noted the progress of CIB & RC, CIL, Techno-legal Cell and RPTLs with satisfaction. As per the directions received from the board during the 68th Board meeting, state wise data (number of pesticide samples received and analyzed and number of samples found misbranded during testing in various SPTLs/RPTLs and CIL was also included.	
Agenda Item. 4	Enhancement of shelf life case approved by Registration Committee	The Board noted the progress made by the RC on enhancement of shelf life case for registered products. (Annexure-4)	No Action required
Agenda Item. 5	List of registered Pesticides under 9(3), 9(3b) and 9(3) label Expansion along with waiting	The Board members were apprised about the import permits issued by RC for Multi-use Pesticides (for	No Action required

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	Period	Non-insecticidal purpose) during the period from 01.06.2025 to 31.12.2025 (Annexure-5)	
Agenda Item. 6	Consideration of Notifications issued by Ministry of Agriculture and Farmers Welfare	The agenda was deliberated in details on each notification for their relevance and their importance. The Board noted the amendments made in the Rules through following Gazette Notifications/drafts published/to be published in the Gazette of India. Extraordinary. Part. II. Section 3. By the Department of Agriculture and Farmers Welfare during the period 01.06.2025 to 31.12.2025 (Annexure-6) 1. Gazette Notification No. 2703 (E) dated 13.06.2025 regarding inclusion of 06 molecules to the insecticides Schedule. 2. Notification No. GSR 367(E) dated 03.06.2025 regarding omission, substitution and insertion in rule 10, sub-rule 4, sub-rule 4(A) and rule 18. 3. Draft Notification No. GSR 820(E) dated 04.11.2025 regarding substitution of date in	DA & FW has been communicated Gazette Notification.

		the Insecticide Rule 1971, in rule 10, in sub-rule (1A). 4.Draft Notification No. GSR 855(E) dated 18.11.2025 regarding amendment in the import permit for import of insecticides for non-insecticidal use.	
Agenda Item. 7	Representations received from various associations and manufactures for inclusion of Natural Camphor to the Insecticide Schedule	The board discussed the matter and decided that an email communication shall be sent to all the members for the opinion on the inclusion of Natural camphor in the Insecticide Schedule in order to safeguard market integrity by ensuring all pesticidal camphor-natural or synthetic is treated equally under law. It was also further decided that if, no response received within three days on the issue the comments, it shall be treated affirmative and Natural Camphor may be got included in the Schedule to IA, 1968. An email was sent to all the Hon'ble Members of the Board on 22.01.2026 for their valuable comments, if any. (Annexure-7.0). No comment has	No Action required

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		been received so far on the issue, hence it is decided to approve that the Natural Camphor may also be included into the Schedule to IA, 1968.	
Agenda Item. 08	List of Molecules proposed to be included in the Schedule to the Insecticides Act, 1968.	The Board deliberated the agenda in detail and decided as per Annexure— 8. (Approved 12 new molecules for inclusion in the Schedule to the Insecticides Act, 1968. Approved 01	DA & FW has been communicated Gazette Notification.
Agenda Item. 09	Consultation of CIB on the proposal for amendment in Rule 6 of the Insecticides Rule, 1971 to regulate dual use/ Multi use Insecticides	Agenda merged with agenda item No. 6.	No Action required
Agenda Item. 10	Consultation of CIB on the proposal for Extension of date of Certificate Course on Insecticides Management (CCIM) for the existing pesticides retailers/ dealers to comply the educational qualification as per Rule 10 (1A) of Insecticide Rules, 1971.	Agenda merged with agenda item No. 6.	No Action required
Agenda Item. 11	Any other item with the permission of Chair	Agenda merged with agenda item No. 6.	No Action required

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- Annexure-1: List of participants of 70th meeting of the Central Insecticides Board held on 14.07.2026 at 10.00 Hrs (Hybrid mode)
- Annexure-2: Follow-up Action of the decisions of the 69th Meeting of CIB
- Annexure-3.1: Progress Report of the Registration Committee
- Annexure-3.2: Progress of CIL
- Annexure-3.3: Progress of TLC & RPTLs
- Annexure-4: List of approved Pesticides and New formulations Approved by the Registration Committee under section 9 (3) of the Insecticides Act, 1968 [9 (3) TI, FI, FIM & FIM vs FI] and also list approved Biopesticides u/s 9 (3) of Insecticides Act, 1968.
- Annexure-5: List of Additional and new packaging approved by the Registration Committee
- Annexure-6: Enhancement of Shelf-Life cases approved by the Registration Committee
- Annexure-7: List of import permits issued by RC for Multi-use Pesticides (for Non-insecticidal purpose)
- Annexure-8: Waiting Period /pre-harvest interval between application of the pesticides and harvest in respect of various commodities in case of new formulations registered u/s 9 (3) & label expansion of already registered formulations
- Annexure-9: Consideration of Notifications issued by the Ministry of Agriculture and Farmers Welfare
- Annexure-10: List of Molecules (Deferred Applications) reviewed by subcommittee.
- Annexure-11: List of Molecules proposed to be included in the Schedule to the Insecticides Act, 1968

Annexure 3.1

Number of meetings held by the Registration Committee for the period 01.01.2026 to 30.06.2026 - **06**

Number of certificates issued by the Registration Committee for the period 01.01.2026 to 30.06.2026

Sr.no	Section	Category	Number of Certificates Issued
1	9(3)	TI	11
2	9(3)	FI	3
3	9(3)	TIM	19
4	9(3)	F	72
5	9(3)	B/F	316
6	9(3)	Export	1179
7	9(3)	MUP	0
8	9(3)	Others	0
9	9(3b)	TIM	0
10	9(3b)	F	0
11	9(3b)	B/F	1
12	9(4)	TI	57
13	9(4)	FI	0
14	9(4)	TIM	396
15	9(4)	F	7579
16	Endorsement		2007
17	Import Permit		132
18	RTT		270
Total			12042

Number of certificates issued for the period 01.01.2026 to 30.06.2026 = 12042

Agenda 3.2

F.No.1-3/2022-23/Bio-Agenda/CIBRC
Central Insecticides Laboratory
Dte. Plant Protection, Quarantine & Storage
NH IV, Faridabad

Dated 07.07.2026

विषय: सीआईबीएंडआरसी की 70वीं बैठक के लिए केंद्रीय कीटनाशक प्रयोगशाला का एजेंडा नोट, संदर्भ
Subject: Agenda note of Central Insecticides Laboratory for 70th meeting of CIB&RC, regarding.

उपर्युक्त विषय के संदर्भ में, सीआईएल के रसायन विज्ञान, जैव परख, चिकित्सा विष विज्ञान और पैकेजिंग एवं प्रसंस्करण प्रभाग द्वारा उपलब्ध कराई गई जानकारी के आधार पर केंद्रीय कीटनाशक प्रयोगशाला का एजेंडा नोट तैयार किया गया है और आगे की आवश्यक कार्रवाई के लिए प्रस्तुत किया गया है।

With reference to the subject mentioned above, Agenda note of Central Insecticides Laboratory has been prepared on the basis information provided by Chemistry, Bioassay, Medical Toxicology and Packaging and Processing Division of CIL and submitted for further necessary action.


डॉ. जी.के. बुनकर
उप निदेशक, कीट विज्ञान
कृते अपर वनस्पति संरक्षण सलाहकार
केंद्रीय कीटनाशक प्रयोगशाला

संलग्न: उपरोक्तानुसार
Encl: As above

प्रतिलिपि:

1. सचिव, सीआईबीएंडआरसी को सूचनार्थ।
2. निदेशक, सीआईएल को सूचनार्थ।

CENTRAL INSECTICIDES LABORATORY (CIL), Faridabad

(1st April, 2025 to 31st March, 2026)

Pesticides are inherently toxic in nature, they are more likely to affect the health of human beings, particularly in agriculture sector. In India there is a comprehensive legislation known as **Insecticides Act, 1968** which regulates the import, manufacture, sale, transport, distribution and use of insecticides with a view to prevent risk to human beings, animals and the matters connected therewith. By virtue of the Section 16 of the said Act, the Central Government has established **Central Insecticides Laboratory** with the major objectives of pre and post registration verification of the properties performance and hazards of pesticides and the proposed use claimed by the manufacturers.

Function of CIL:

- (a) To analyse such samples of insecticides sent to it under the Act by any officer or authority and submission of certificates of analysis to the concerned authority
- (b) To carry out such investigations as may be necessary for the purpose of ensuring the conditions of Registration of Insecticides;
- (c) To determine the efficacy and toxicity of insecticides;
- (d) To carry out such other functions as may be entrusted to it by the Central Government or by a State Government with the permission of the Central Government & after consultation with the Central Insecticides Board.

Activities of CIL:

- (a) To verify Quality of samples of Insecticides, submitted by any Officer or Authority Authorized by the Central or State Government.
- (b) To investigate Insecticides with a view to verify conditions of registration.
- (c) To determine efficacy and Toxicity of Insecticides; and
- (d) Any other function as may be entrusted by the Central Government or by a State Government with the permission of the Government and after consultation with the Central Insecticides Board

Central Insecticides Laboratory, Faridabad has the following four divisions:

1. Chemistry Division
2. Bioassay Division
3. Medical Toxicology Division, and
4. Packaging and Processing Division

Types of Samples analysed in Central Insecticides Laboratory (CIL)

- (a) **Referred sample:** (through Hon'ble courts of Law or Central/ State Governments) collected by Insecticides Inspectors (2nd portion out of 3 portion collected by Inspector during Post-Verification Quality Control) from manufacturer/Importer/Dealer are sent by hand / by post or by courier.
- (b) **Pre-registration verification sample:** Received through CIB & RC or directly from the applicant for analysis prior to giving registration
- (c) **Investigational Sample:** Received through Hon'ble courts of Law / Central/State Govt. Authorities / Customs / Revenue / Department etc.

NABL Accreditation of CIL:

The Central Insecticides Laboratory has obtained the renewal Certificate of Accreditation by National Accreditation Board for Testing and Calibration Laboratories(NABL) ISO/IEC 17025:2017 in the field of Biological and Chemical testing with the validity permission up to 11.11.2028 and NABL on-sight surveillance was successfully conducted on 22 Nov., 2025 of Chemistry and Bio-assay division of CIL for verifying the management and technical requirement as per IS / ISO/17025 by NABL.

Procurement of Instruments in Chemistry Division:

GC-MS and LC-MS are under procurement to strengthen to infrastructure of Chemistry division for completing routine work of analysis in time bound manner.

The progress reports of CIL are as under:

A. CHEMISTRY DIVISION

The targets and achievements of Chemistry Division, CIL for the duration 1st April, 2025 to 31st March, 2026 are summarized as below:

Objectives:

To discharge the Techno-Legal requirements as specified under Rule 5 of Insecticides Rules, 1971.

- a. Technical guidance & support to SPTLs/ RPTLs.
- b. To assist in the formulations of Indian Standards for pesticides and heir formulations.

Activities:

- (a) To analyse samples of pesticides sent to it under the Act by any officer or authority authorized by the Central or State Governments and submission of certificate of analysis to the concerned authority;
- (b) To carry out such investigations as may be necessary for the purpose of ensuring the conditions of Registration of insecticides;
- (c) To validate methods of analysis for newly introduced pesticides for their adoptability.
- (d) To facilitate formulation of Indian Standards on pesticides.

Achievements

Analysis of samples for Quality Control under Insecticides Act, 1968 received from Courts of Law/Competent Authorities / PRV and Investigational samples:

Year	Annual Capacity	Achievements/Samples analysed	
1 st April, 2025 to 31 st March, 2026	1600	Referral samples	1256
		PRV samples	809
		Investigational samples	10
		Total	2075

B. BIOASSAY DIVISION

Objectives

- To evaluate Bio-Pesticides on quality control parameters as per product specification for Pre-registration verification.
- To evaluate Chemical / Biological / Botanical pesticides for Bio-effectiveness & Phytotoxicity in Laboratory as well as field conditions for post registration.
- Development of Bioassay techniques.

(i) Entomology Unit:

- To conduct laboratory and field trials/experiments for evaluating Bio-effectiveness and Phytotoxicity of insecticides.
- In-vitro evaluation of house hold insecticides against housefly, mosquitoes and store grain pests.
- Rearing of laboratory culture of target insect pest for in-vitro experimentation.

(ii) Pathology Unit:

- Evaluation of Bio-pesticides on quality control parameters for Pre-registration verification.
- Participation in Inter Laboratory Comparison Program (ILCP) under NABL.
- Maintenance of reference cultures of bio-pesticides and plant pathogenic fungi cultures.
- To impart trainings to the state/central officials on quality control of bio-pesticides.

(iii) Herbicides Unit:

- To conduct laboratory and field trials/experiments for evaluating Bio-effectiveness and Phytotoxicity of Herbicides samples.
- Collection and maintenance of weed seeds in the laboratory.

Activities:

To discharge the techno-legal requirement as specified under Rule 5(d) of Insecticides Rule 1971.

- Evaluation of pesticides for Bio-effectiveness and Phytotoxicity
- Development of bioassay techniques for quality control.
- Evaluation of bio-pesticides on quality control parameters.
- Preparation of information/material and training of scientists / analysts.

Achievements:

Total no of sample tested during 1st April, 2025 to 31st March, 2026 at Bioassay Division

Year	Annual Capacity	Achievements/Samples Received and analysed during the period	
1 st April, 2025 to 31 st March, 2026	60	Field samples	120
	Not Fixed	PRV samples	516
		Total	636

C.MEDICAL TOXICOLOGY DIVISION

Objectives & Activities:

- Toxicity/Safety evaluation of pesticides by conducting Acute Oral LD 50 Toxicity study in albino rats on the pesticides samples received from different state Governments for post verification.
- Toxicovigilance activities regarding pesticides and related health effects by collecting data on current status of pesticides poisoning cases for safety evaluation and status of notification on functionaries for reporting poisoning cases.
- Training on safe and judicious use of pesticides to Farmers in FFS.
- Preparation of technical material on pesticide toxicity.

Achievements:

Total no of sample tested during 1st April, 2025 to 31st March, 2026 at Medical Toxicology Division

Year	Annual Capacity	Achievements during the period
1 st April, 2025 to 31 st March, 2026	20	20

D.PACKAGING & PROCESSING DIVISION

Objectives & Activities:

- Packaging division is one the four Divisions of Central Insecticides Laboratory, significant activities of the Division are as under:
- Pre and post registration verification of packing and labelling claims/requirements made by the manufacturers/registrants
- Verification/analysis of the packaging and labelling samples received under Section 5(C) of the Insecticides Rules, 1971 in the context of conditions laid down on the certificate of registration issued under Insecticides Act, 1968.
- R&D-Development /verification of New/Alternate safety and economic packaging devices/systems by conducting laboratory tests and field trials.
- Technical auditing of physic-chemical analysis of pesticides samples under Internal Technical Auditing Scheme of CIL.
- Technical guidance to the Bureau of Indian Standards, in formulating, updating and amending the standards of pesticides quality control, safety storage, transportation and use. Imparting training to the enforcement functionaries of States/UTs on various aspects of pesticides relating to packaging, labelling and other requirements.

Achievements:

Total no of sample tested during 1st April, 2025 to 31st March, 2026 at Packaging & Processing Division

Year	Annual Capacity	Achievements
1 st April, 2025 to 31 st March, 2026	150	47

BRIEF OF ACHIEVEMENTS OF CIL

Year	Achievements / Samples Received and analysed	
1 st April, 2025 to 31 st March, 2026	Chemistry Division	2075
	Bioassay Division	636
	Medical Toxicology Division	20
	Packaging & Processing Division	47
	Total	2778

- CIL has analysed a total number of pesticide sample 2778 under Referral, Investigational and pre-registration verification for Quality Control under Insecticides Act, 1968 received from Courts of Law / Competent Authorities and manufactures thought throughout the India.
- Training of officers of CIL on Laboratory Quality Management System ISO 17025-2017 has been completed at NITS from 16th Dec to 19th Dec, 2025.
- Referred Samples: Legal prosecution is launched by the Central/State Insecticide Inspectors for misbranded samples of pesticides for which test report being furnished by CIL within 30 days
- PRV samples: Analytical Test report of CIL is one the pre-requisites for grant of Registration of pesticide(s) for use in the country.
- Investigational samples: CIL provide test report based on pesticide samples received from various government bodies like Directorate of Revenue Intelligence, Customs, etc. for taking legal action against revenue evasion by falsified import/export of pesticides under the garb of other chemicals/intermediates.
- The officers/officials of CIL and CIBRC successfully participated in Institute for in Vitro Sciences Workshop "New Approach Methods Toxicology Training" Organized by Peta Science Consortium International New Delhi on 10th December 2025 at CIL Conference Hall.
- CIL has successfully organized one day training on the development and implementation of Pesticide Quality Control Management System (PQCMS) on 13.03.2026 for all the Central Insecticides Inspector of DPPQ&S, Analysts of CIL and RPTLs at Conference Hall of CIL in both physical as well as online mode.
- Exposure visit of officials of National Plant Protection Centre, Bhutan has been made by CIL on 19.02.2026 under International Training programme on "Bio-assay Methods on Entomopathogens and nematodes pest management" organized by ICAR-NRIIPM, New Delhi.


Dr. G K Bunker
Deputy Director (Ento.)
For APPA, CIL

Agenda 3.3



F.No.22-5/TF(07)-CIBAgenda/ChemTLC/2023-24 (e- 132718)

भारत सरकार/Government of India

कृषि एवं किसान कल्याण मंत्रालय/Ministry of Agriculture & Farmers Welfare
(कृषि एवं किसान कल्याण विभाग)/(Department of Agriculture & Farmers Welfare)
वनस्पति संरक्षण, संगरोध एवं संग्रह निदेशालय/Directorate Of Plant Protection, Quarantine &
Storage

एनएच IV, फरीदाबाद – 121 001 (हरियाणा)/NH IV, FARIDABAD – 121 001 (Haryana)

Date: 08/07/2026

Subject: Agenda for the 70th meeting of the Central Insecticides Board (CIB) – reg.

With reference to CIB&RC e-mail, dated 01.07.2026, on the subject cited above. The requisite information pertaining to Techno-Legal Cell is enclosed for including in the agenda of 70th meeting of the Central Insecticides Board (CIB) scheduled to be held on 14.07.2026.

Avnish
08/07/2026

(Avnish Tomar)
Deputy Director (Chem.)
Techno Legal Cell

APPA/Secretary (CIB & RC)

TECHNO-LEGAL CELL

1. Analysis of insecticide samples to ascertain quality control:

To supplement the resources of States/UTs Government in analyzing the insecticide samples for quality control, an analysis capacity to the States/UTs has been earmarked for analysis in RPTLs during every year.

Number of samples analyzed for quality control in Regional Pesticides Testing Laboratories (RPTLs) situated at Chandigarh and Kanpur are as under:-

Period	Laboratory	Target /annum	Analyzed*	Misbranded (%)
December 2025 to June 2026	RPTL, Chandigarh	1550	771	77 (9.98%)
	RPTL, Kanpur	1550	837	146 (17.44%)
	Total	3100	1608	223 (13.86%)

* Samples drawn by Central Insecticide Inspectors and State Insecticide Inspectors

2. Quality control of pesticides by Central Insecticide Inspectors (CII)

(a) Total No. of Notified Central Insecticide Inspectors: - **205**

(b) Samples drawn by CIIs from market/sale points/manufacturing premises during December 2025 to June 2026: **176**

(c) No. of show cause notice issued to violators in cases of misbranded samples and other violations of Insecticide Act, 1968 and Rules, 1971 by Central Insecticide Inspectors (CIIs) during December 2025 to June 2026 - **29**

3. Prosecution launched by CIIs during 2025-2026

a) Total number of prosecutions filed by CIIs during the year December 2025 to June 2026 – **02**

b) Launching of prosecution under process in illegal import, misbranded samples and other violations of the Insecticide Act, 1968 and Rules, 1971: **21**
(Inclusive of cases where consents from State Government is granted and consent from State Government is awaited for launch of prosecution as well as nomination of public prosecutor by ASG for pleading on behalf of Union of India)

c) Cases due for institution of prosecution as accordance of consent from State Govt. /authorized signatory is awaited: **12**

d) Total Court cases under adjudication: **89**

e) No. of judgments pronounced during where accused has been convicted from December 2025 to June 2026: **03 (Fine from Rs. 10,000 – 15,000)**

List of registered new strains of bio-pesticides under categories of 9(3)/9(3b):

Sr. No.	Product Name	Strain Number&Accession No.	Company Name (First registrant)	Registered u/s 9(3)/9(3B) /B/F	Approved vide RC
1.	<i>Bacillus firmus</i> 1.5% AS	Strain-AMMFA-BF1 NCMR, Accession No. MCC-0584	Agriculture Micro Organism Manufacturers and Farmers Association	9(3)	468
2.	<i>Isaria fumosorosea</i> 5% SC	Strain: ICAR-NBAIR Pfu, -5Accession No. KC147664	ICAR-National Bureau of Agricultural Insect Resources	9(3)	470
3.	<i>Trichoderma viride</i> 5% + <i>Trichoderma harzianum</i> 5% SC	Strain name: IPL/VT/101, Accession No. MTCC 25012+ IPL/VT/102, Accession No. MTCC 25013	IPL Biologicals Limited	9(3b)	472

List of approved Bio-pesticides u/s 9(3b)/9(3) of the Insecticides Act, 1968.

SR. No.	Name of Product	Strain &Accession	Company Name	Category	RC Number
1.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Manidharma Biotech Pvt. Ltd	9(3)-B/F	468
2.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Organica Biotech Pvt. Ltd.	9(3)-B/F	468
3.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Ecophytocare India Pvt. Ltd	9(3)-B/F	468
4.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Shree Industries	9(3)-B/F	468
5.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Viyoni Agro Chemicals India Pvt. Ltd	9(3)-B/F	468
6.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	GNP Agrosiences Pvt. Ltd.,	9(3)-B/F	468
7.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Agrowin Agri solution Pvt. Ltd	9(3)-B/F	468
8.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Universal Crop Care Pvt. Ltd.,	9(3)-B/F	468
9.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Bharat Bio Gas Energy Ltd	9(3)-B/F	468
10.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Agriya Agro Tech	9(3)-B/F	468

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11.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Agrilog Bioscience Pvt. Ltd.,	9(3)-B/F	468
12.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Mohogney Rasayan Ltd.	9(3)-B/F	468
13.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Grace Bio Care Pvt. Ltd.,	9(3)-B/F	468
14.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Puspanjali Agri Input Technologies	9(3)-B/F	468
15.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Biotech International Ltd.,	9(3)-B/F	468
16.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Cocreate global Technologies Pvt. Ltd.	9(3)-B/F	468
17.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Hygenus Bioceutical Pvt. Ltd.,	9(3)-B/F	468
18.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	K-Gen Lifetech,	9(3)-B/F	468
19.	Metarhizium anisopliae 1.15% WP	Strain Ma-1, Accession No. MTCC 5173	Kan Biosys Pvt. Ltd	9(3)-B/F	468
20.	Metarhizium anisopliae 1.15% WP	Strain Ma-1, Accession No. MTCC 5173	Rom Vijay Bioo Tech Pvt. Ltd.,	9(3)-B/F	468

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21.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	Symbiotics Biologicals	9(3)-B/F	468
22.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	Shri Ram Solvent Extraction Pvt. Ltd	9(3)-B/F	468
23.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	Indus Crop Care Pvt. Ltd	9(3)-B/F	468
24.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes: Ma-1, Accession No. MTCC 5173	Bioprime Agrosolutions Pvt. Ltd	9(3)-B/F	468
25.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	Rinati Crop Protection Pvt. Ltd.,	9(3)-B/F	468
26.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	GNP Agrosiences Pvt. Ltd	9(3)-B/F	468
27.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	Maxgrow Biotech Pvt. Ltd	9(3)-B/F	468
28.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 517	Agriya Agro Tech	9(3)-B/F	468
29.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	Ideal Agri Search Pvt. Ltd.,	9(3)-B/F	468
30.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	Pollen Agro Minerals Pvt. Ltd	9(3)-B/F	468

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31.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173]	Agriland Biotech Ltd.	9(3)-B/F	468
32.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173]	Vishakan Biotech Pvt. Ltd.,	9(3)-B/F	468
33.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173]	Netsurf Biotech Pvt. Ltd	9(3)-B/F	468
34.	<i>Beauveria bassiana</i> 1.15%WP	Strain BB-ICAR-RJP, Accession No. MCC 1022]	Sunshiv Agro Industries	9(3)-B/F	468
35.	<i>Beauveria bassiana</i> 1.15%WP	Strain BB-ICAR-RJP, Accession No. MCC 1022	cocreate Global Technologies Pvt. Ltd	9(3)-B/F	468
36.	<i>Beauveria bassiana</i> 1.15%WP	Strain BB-ICAR-RJP, Accession No. MCC 1022	Viyoni Agro Chemicals India Pvt. Ltd	9(3)-B/F	468
37.	<i>Beauveria bassiana</i> 1.15%WP	Strain BB-ICAR-RJP, Accession No. MCC 1022	Manidharma Biotech Pvt. Ltd.	9(3)-B/F	468
38.	<i>Beauveria bassiana</i> 1.15%WP	Strain BB-ICAR-RJP, Accession No. MCC 1022	Bharat Bio Gas Energy Ltd	9(3)-B/F	468
39.	<i>Beauveria bassiana</i> 1.15%WP	Strain BB-ICAR-RJP, Accession No. MCC 1022	Anu Products Ltd	9(3)-B/F	468
40.	<i>Beauveria bassiana</i> 1.15%WP	Strain BB-ICAR-RJP, Accession No. MCC 1022	Esarams Biotech	9(3)-B/F	468

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41.	<i>Beauveria bassiana</i> 1.15% WP	Strain BB-ICAR-RJP, Accession No. MCC 1022	Biofarm	9(3)-B/F	468
42.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Shri Samarth Agrotech	9(3)-B/F	468
43.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Indore Biotech Inputs & Research (P) Ltd	9(3)-B/F	468
44.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Vishakan Biotech Pvt. Ltd	9(3)-B/F	468
45.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Agrowin Agri Solution Pvt. Ltd.	9(3)-B/F	468
46.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Pollen Agro Minerals Pvt. Ltd.	9(3)-B/F	468
47.	<i>Bacillus subtilis</i> 1.5% AS	Strain KTSB-1015 & Accession No. MTCC 5786	Ideal Agri Search Pvt. Ltd	9(3)-B/F	468
48.	<i>Bacillus subtilis</i> 1.5% AS	Strain KTSB-1015 & Accession No. MTCC 5786	GNP Agrosiences Pvt. Ltd	9(3)-B/F	468
49.	<i>Bacillus subtilis</i> 1.5% AS	Strain KTSB-1015 & Accession No. MTCC 5786	cocreate global Technologies Pvt. Ltd	9(3)-B/F	468
50.	<i>Bacillus subtilis</i> 1.5% AS	Strain KTSB-1015 & Accession No. MTCC 5786	Microplex (India)	9(3)-B/F	468

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51.	<i>Bacillus subtilis</i> 1.5% LF	Strain Bs-1, Accession No. MTCC 25072	Cocreate Global Technologies Pvt. Ltd	9(3)-B/F	468
52.	Biofac Inputs Pvt. Ltd	Strain DOR- Bt-1, Accession no. NAIMCC- B-01118	Biofac Inputs Pvt. Ltd	9(3)-B/F	468
53.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC No. 5175	Rinati Crop Protection Pvt. Ltd	9(3)-B/F	468
54.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC No. 5175	Mohogney Rasayan Ltd.	9(3)-B/F	468
55.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC No. 5175	Agrilogy Bioscience Pvt. Ltd	9(3)-B/F	468
56.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC No. 5175	Pollen Agro Minerals Pvt. Ltd	9(3)-B/F	468
57.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC No. 5175	Som Phytopharma (India) Ltd.	9(3)-B/F	468
58.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Bioprime Agri Solutions Pvt. Ltd.	9(3)-B/F	468
59.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Microplex (India)	9(3)-B/F	468
60.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Esarams Biotech	9(3)-B/F	468

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61.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Rudram Bio Care LLP	9(3)-B/F	468
62.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Manidharma Biotech Pvt. Ltd	9(3)-B/F	468
63.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain PF-1, Accession No. MTCC No. 5671	Agriya Agro Tech	9(3)-B/F	468
64.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain PF-1, Accession No. MTCC No. 5671	Cefone Microbial Technology LLP	9(3)-B/F	468
65.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain PF-1, Accession No. MTCC No. 5671	Focus Biotech	9(3)-B/F	468
66.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	Anand Agro Care	9(3)-B/F	468
67.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	K-Gen Lifetech	9(3)-B/F	468
68.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	Hygenus Bioceutical Pvt. Ltd	9(3)-B/F	468
69.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	Agriland Biotech Ltd.	9(3)-B/F	468
70.	<i>Verticillium chlamydosporium</i> 1% WP	Strain IIHR VC-3, Accession No. ITCC 6898	Mohogney Rasayan Ltd	9(3)-B/F	468

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71.	<i>Verticillium chlamydosporium</i> 1% WP	Strain IIHR VC-3, Accession No. ITCC 6898	GNP Agrosiences Pvt. Ltd	9(3)-B/F	468
72.	<i>Verticillium chlamydosporium</i> 1% WP	Strain IIHR VC-3, Accession No. ITCC 6898	shri Ram solvent Extraction Pvt. Ltd	9(3)-B/F	468
73.	<i>Verticillium lecanii</i> 1.15% WP	Strain AS-MEGH-VL, Accession No. MCC 1028	Bharat Bio Gas Energy Ltd	9(3)-B/F	468
74.	<i>Verticillium lecanii</i> 1.15% WP	Strain AS-MEGH-VL, Accession No. MCC 1028	Patil Biotech Pvt. Ltd	9(3)-B/F	468
75.	<i>Verticillium lecanii</i> 1.15% WP	Strain AS-MEGH-VL, Accession No. MCC 1028	Cocreate Global Technologies Pvt. Ltd	9(3)-B/F	468
76.	<i>Verticillium lecanii</i> 1.15% WP	Strain AS-MEGH-VL, Accession No. MCC 1028	Viyoni Agro Chemicals India Pvt. Ltd	9(3)-B/F	468
77.	<i>Verticillium lecanii</i> 1.15% WP	Strain AS-MEGH-VL, Accession No. MCC 1028	Esarams Biotech	9(3)-B/F	468
78.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Arizona Biotech Pvt. Ltd	9(3)-B/F	468
79.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Pollen Agro Minerals Pvt. Ltd	9(3)-B/F	468
80.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Vishakan Biotech Pvt. Ltd	9(3)-B/F	468

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81.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Krishi Vigyan Kendra	9(3)-B/F	468
82.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Ideal Agri Search Pvt. Ltd	9(3)-B/F	468
83.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Rinati Crop Protection Pvt. Ltd	9(3)-B/F	468
84.	<i>Trichoderma</i> <i>harzianum</i> 1.0% WP	Strain IIHR Th-2, Accession No. ITCC No. 6888	Grow Indigo Pvt. Ltd	9(3)-B/F	468
85.	<i>Trichoderma</i> <i>harzianum</i> 1.0% WP	Strain IIHR Th-2, Accession No. ITCC No. 6888	Rudram Bio Care LLP	9(3)-B/F	468
86.	<i>Trichoderma</i> <i>harzianum</i> 1.0% WP	Strain IIHR Th-2, Accession No. ITCC No. 6888	Shree Industries	9(3)-B/F	468
87.	<i>Trichoderma</i> <i>harzianum</i> 1.0% WP	Strain IIHR Th-2, Accession No. ITCC No. 6888	cocreate global Technologies Pvt. Ltd	9(3)-B/F	468
88.	<i>Trichoderma</i> <i>harzianum</i> 1.0% WP	Strain IIHR Th-2, Accession No. ITCC No. 6888	GNP Agrosiences Pvt. Ltd	9(3)-B/F	468
89.	<i>Trichoderma</i> <i>harzianum</i> 2% AS	Strain IPL/VT/102, Accession No. ITCC 6893	Shri Ram Solvent Extraction Pvt. Ltd	9(3)-B/F	468
90.	<i>Trichoderma</i> <i>harzianum</i> 2% AS	Strain IPL/VT/102, Accession No. ITCC 6893	Universal Crop Care Pvt. Ltd	9(3)-B/F	468

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91.	<i>Trichoderma harzianum</i> 2% AS	Strain IPL/VT/102, Accession No. ITCC 6893	Ideal Agri Search Pvt. Ltd	9(3)-B/F	468
92.	<i>Trichoderma harzianum</i> 2% AS	Strain IPL/VT/102, Accession No. ITCC 6893	Beeverley Bio Products	9(3)-B/F	468
93.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Rinati Crop Protection Pvt. Ltd	9(3)-B/F	468
94.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Biofac Inputs Pvt. Ltd	9(3)-B/F	468
95.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Agrowin Agri Solution Pvt. Ltd	9(3)-B/F	468
96.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Agriland Biotech Ltd	9(3)-B/F	468
97.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Bharat Bio Gas Energy Ltd	9(3)-B/F	468
98.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Agro Bio Tech Research Centre Ltd	9(3)-B/F	468
99.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Shree Industries	9(3)-B/F	468
100.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Patil Biotech Pvt. Ltd	9(3)-B/F	468

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101.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Shree Ram Agro Chemicals Pvt. Ltd	9(3)-B/F	468
102.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Dhana Crop Sciences Ltd.	9(3)-B/F	468
103.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Cocreate Global Technologies Pvt. Ltd	9(3)-B/F	468
104.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Viyoni Agro Chemicals India Pvt. Ltd	9(3)-B/F	468
105.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Esarams Biotech	9(3)-B/F	468
106.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Shri Ram Solvent Extraction Pvt. Ltd	9(3)-B/F	468
107.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Manidharma Biotech Pvt. Ltd	9(3)-B/F	468
108.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Sriven Organics Pvt. Ltd	9(3)-B/F	468
109.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Patil Biotech Pvt. Ltd	9(3)-B/F	468
110.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Patil Biotech Pvt. Ltd	9(3)-B/F	468

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111.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	4U2NV	9(3)-B/F	468
112.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Besticide Minerals Pvt. Ltd.,	9(3)-B/F	468
113.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb- 1 Accession No. MTCC 5171	Rinati Crop Protection Pvt. Ltd	9(3)-B/F	468
114.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Dhana Crop Sciences Ltd	9(3)-B/F	468
115.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Bhoomi Bio Industries	9(3)-B/F	468
116.	<i>fluorescens</i> 1.5% LF	Strain PF-1, Accession No. MTCC No. 5671	TRM Biotech Pvt Ltd	9(3)-B/F	468
117.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Grow Indigo Pvt. Ltd	9(3)-B/F	468
118.	<i>Bacillus firmus</i> 1.5% AS	Strain-AMMFA- BF1 NCMR, Accession No. MCC-0584	Agricultural Micro Organism Manufacturers and Farmers Association	9(3)-B/F	468
119.	<i>Bacillus subtilis</i> 1.5% AS	Strain KTSB-1015 & Accession No. MTCC 5786	Indus Crop Care Pvt. Ltd	9(3)-B/F	468
120.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Pollen Agro Minerals Pvt. Ltd	9(3)-B/F	468

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121.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Sonkul Agro Industries Pvt. Ltd	9(3)-B/F	468
122.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T Stanes : Ma-1, Accession No. MTCC 5173	Star Fertilizer and Pesticide	9(3)-B/F	468
123.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Varsha Agro Industries	9(3)-B/F	468
124.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Gujarat Life Sciences Pvt. Ltd	9(3)-B/F	468
125.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Jay research And Biotech India Pvt. Ltd.,	9(3)-B/F	468
126.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Crop Science Pvt. Ltd	9(3)-B/F	468
127.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Nova Agri Tech Ltd	9(3)-B/F	468
128.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain PF-1, Accession No. MTCC No. 5671	Dhana Crop Sciences Ltd	9(3)-B/F	468
129.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	Gujarat Life Sciences Pvt. Ltd	9(3)-B/F	468
130.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	Pollen Agro Minerals Pvt. Ltd	9(3)-B/F	468

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131.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC No. 5175	Sai Crop Science Pvt. Ltd.,	9(3)-B/F	468
132.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Wellcrop Biotech Pvt. Ltd	9(3)-B/F	468
133.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Netsurf Biotech Pvt. Ltd.	9(3)-B/F	468
134.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Patil Biotech Pvt. Ltd	9(3)-B/F	468
135.	<i>Beauveria bassiana</i> 1.15% WP	Strain BB- ICAR-RJP, Accession No. MCC 1022	Bioprime Agrisolutions Pvt. Ltd	9(3)-B/F	468
136.	<i>Bacillus subtilis</i> 1.5% AS	Strain KTSB-1015 & Accession No. MTCC 5786	Sriven Organics Pvt. Ltd	9(3)-B/F	468
137.	<i>Bacillus subtilis</i> 1.5% AS	Strain KTSB-1015 & Accession No. MTCC 5786	Patil Biotech Pvt. Ltd.	9(3)-B/F	468
138.	<i>Metarhizium anisopliae</i> 1.15% WP	Strain Ma-1, Accession No. MTCC 5173	Patil Biotech Pvt. Ltd	9(3)-B/F	468
139.	<i>Metarhizium anisopliae</i> 1.15% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Wellcrop Biotech Pvt. Ltd	9(3)-B/F	468
140.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC No. 5175	Varsha Bioscience and Technology India Pvt. Ltd	9(3)-B/F	468

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141.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Wellcrop Biotech Pvt. Ltd	9(3)-B/F	468
142.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Wellcrop Biotech Pvt. Ltd	9(3)-B/F	468
143.	<i>Verticillium chlamydosporium</i> 1% WP	Strain IIHR VC-3, Accession No. ITCC 6898	Wellcrop Biotech Pvt. Ltd	9(3)-B/F	468
144.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Bharat Bio Gas Energy Ltd	9(3)-B/F	468
145.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Mohogney Rasayan Ltd	9(3)-B/F	468
146.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Cocreate Global Technologies Pvt. Ltd.,	9(3)-B/F	468
147.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Hindustan Rasayan Pvt. Ltd.,	9(3)-B/F	468
148.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Sonkul Agro Industries Pvt. Ltd.,	9(3)-B/F	468
149.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B003	Suhshiv Agro Industries	9(3)-B/F	468
150.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	Hindustan Gum & Chemicals Ltd	9(3)-B/F	468
151.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	Ideal Agri Search Pvt. Ltd	9(3)-B/F	468

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152.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain PF-1, Accession No. MTCC No. 5671	GNP Agrosiences Pvt. Ltd	9(3)-B/F	468
153.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Mahatma Ghandi Mission Krishi Vigyan Kendra	9(3)-B/F	468
154.	<i>Bacillus subtilis</i> 1.5% AS	Strain: KTSB-1015 & Accession No. MTCC 5786	Agrowin Agri Solution Pvt. Ltd	9(3)-B/F	469
155.	<i>Bacillus subtilis</i> 2.0% AS	Strain: IPL/BS/09, Accession No. MTCC-5728	Mahagrapes,	9(3)-B/F	469
156.	<i>Bacillus subtilis</i> 1.5% AS	Strain: KTSB-1015 & Accession No. MTCC 5786	Wellcrop Biotech Pvt. Ltd.,	9(3)-B/F	469
157.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB-ICAR-RJP, Accession No. MCC 1022	AmpraBiobact Pvt. Ltd.	9(3)-B/F	469
158.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB-ICAR-RJP, Accession No. MCC 1022	Nirmal Seeds Pvt. Ltd.,	9(3)-B/F	469
159.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB-ICAR-RJP, Accession No. MCC 1022	SIESTO Systems Pvt. Ltd.	9(3)-B/F	469
160.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB-ICAR-RJP, Accession No. MCC 1022	S.S. Biochem (India) Pvt. Ltd	9(3)-B/F	469
161.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1 Accession No. MTCC 5171	Total Agri Care Concern Pvt. Ltd	9(3)-B/F	469
162.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1 Accession No. MTCC 5171	Agrinos India Pvt. Ltd.,	9(3)-B/F	469

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163.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1 Accession No. MTCC 5171	Microbial Mining Bio Tech Pvt. Ltd	9(3)-B/F	469
164.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB- ICAR-RJP, Accession No. MCC 1022	Wave Industries Pvt. Ltd.	9(3)-B/F	469
165.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Plant X Crop,	9(3)-B/F	469
166.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Rohini Bio Agents	9(3)B/F	469
167.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Tagore society For Rural Development	9(3)-B/F	469
168.	<i>Paecilomyceslilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC No. 5175	Curative Microbes Pvt. Ltd.,	9(3)-B/F	469
169.	<i>Paecilomyceslilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC No. 5175	Manshya Enviro Biotech Pvt. Ltd	9(3)-B/F	469
170.	<i>Paecilomyceslilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC No. 5175	NanogenAgroche m Pvt. Ltd.	9(3)-B/F	469
171.	<i>Paecilomyceslilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC No. 5175	Peptech Biosciences Ltd.	9(3)-B/F	469

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172.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC No. 5175	Plant X Crop,	9(3)-B/F	469
173.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain: IIHR PF-2, Accession No. ITCC No. B0034	Hindustan Pesticides & Chemicals,	9(3)-B/F	469
174.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: Ma-1, Accession No. MTCC 5173	Wellcrop Biotech Pvt. Ltd.,	9(3)-B/F	469
175.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain: IIHR PF-2, Accession No. ITCC No. B0034	Nanobee Bioinnovations Pvt. Ltd.,	9(3)-B/F	469
176.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain: IIHR PF-2, Accession No. ITCC No. B0034	Patil Biotech Pvt. Ltd.	9(3)-B/F	469
177.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain: IIHR PF-2, Accession No. ITCC No. B0034	Wellcrop Biotech Pvt. Ltd.	9(3)-B/F	469
178.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain: PF-1, Accession No. MTCC No. 5671	Indus Crop Care Pvt. Ltd.	9(3)-B/F	469
179.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain: PF-1, Accession No. MTCC No. 5671	Sriven Organics Pvt. Ltd	9(3)-B/F	469
180.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain: PF-1, Accession No. MTCC No. 5671	Wellcrop Biotech Pvt. Ltd	9(3)-B/F	469
181.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain: IPL/PS-01, Accession No. MTCC No. 5727	Agrowin Agri Solution Pvt. Ltd	9(3)-B/F	469
182.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain: IPL/PS-01, Accession No. MTCC No. 5727	Patil Biotech Pvt. Ltd.,	9(3)-B/F	469
183.	<i>Trichoderma harzianum</i> 1.0% WP	Strain: IIHR Th-2, Accession No. ITCC No. 6888	Triveni Agro Industries,	9(3)-B/F	469

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184.	<i>Trichoderma harzianum</i> 1.0% WP	Strain: IIHR Th-2, Accession No. ITCC No. 6888	Nanobee Bio-innovations Pvt. Ltd	9(3)-B/F	469
185.	<i>Trichoderma harzianum</i> 1.0% WP	Strain: IIHR Th-2, Accession No. ITCC No. 6888	S.S. Biochem (India) Pvt. Ltd., f	9(3)-B/F	469
186.	<i>Trichoderma harzianum</i> 2% AS	Strain: IPL/VT/102, Accession No. ITCC 6893	GNP Agrosiences Pvt. Ltd.,	9(3)-B/F	469
187.	<i>Trichoderma harzianum</i> 2% AS	Strain: IPL/VT/102, Accession No. ITCC 6893	Pollen Agro Minerals Pvt. Ltd	9(3)-B/F	469
188.	<i>Trichoderma harzianum</i> 2% AS	Strain: IPL/VT/102, Accession No. ITCC 6893	S.S. Biochem (India) Pvt. Ltd	9(3)-B/F	469
189.	<i>Trichoderma viride</i> 1.0% WP	Strain: TNAU-TV-1, Accession No. ITCC No. 6914	Kalinga Bio Ferti Chem Pvt	9(3)-B/F	469
190.	<i>Trichoderma viride</i> 1.0% WP	Strain: TNAU-TV-1, Accession No. ITCC No. 6914	wave Industries Pvt. Ltd.,	9(3)-B/F	469
191.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	NanogenAgrochem Pvt. Ltd	9(3)-B/F	469
192.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	Nabdurga Pesticides Pvt. Ltd.	9(3)-B/F	469
193.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	Pollen Agro Minerals Pvt. Ltd	9(3)-B/F	469

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194.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	S.S. Biochem (India) Pvt. Ltd.	9(3)-B/F	469
195.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	Total Agri Care concern Pvt. Ltd.	9(3)-B/F	469
196.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	Vishakan Biotech Pvt. Ltd	9(3)-B/F	469
197.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	Wave Industries Pvt. Ltd.	9(3)-B/F	469
198.	<i>Trichoderma viride</i> 1.5% WP	Strain: IIHR TV-5, Accession No. ITCC 6889	AmpraBiobact Pvt. Ltd	9(3)-B/F	469
199.	<i>Trichoderma viride</i> 1.5% WP	Strain: IIHR TV-5, Accession No. ITCC 6889	Plant X Crop,	9(3)-B/F	469
200.	<i>Trichoderma viride</i> 1.5% WP	Strain: IIHR TV-5, Accession No. ITCC 6889	Shri Samarth Agrotech	9(3)-B/F	469
201.	<i>Trichoderma viride</i> 1.5% WP	Strain: IIHR TV-5, Accession No. ITCC 6889	Siesto Systems Pvt. Ltd	9(3)-B/F	469
202.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS- MEGH- VL, Accession No. MCC 1028	AmpraBiobact Pvt. Ltd	9(3)-B/F	469
203.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS- MEGH- VL, Accession No. MCC 1028	S.S. Biochem (India) Pvt. Ltd.,	9(3)-B/F	469

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204.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Agrinos India Pvt. Ltd.	9(3)-B/F	469
205.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Agrowin Agri Solution Pvt. Ltd	9(3)-B/F	469
206.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Microbial Mining Bio Tech Pvt. Ltd	9(3)-B/F	469
207.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	NanogenAgroche m Pvt. Ltd	9(3)-B/F	469
208.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	S.S. Biochem (India) Pvt. Ltd.	9(3)-B/F	469
209.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Total Agri Care Concern Pvt. Ltd.	9(3)-B/F	469
210.	<i>Verticillium chlamydosporium</i> 1% WP	Strain: IIHR VC-3, Accession No. ITCC 6898	Arizona Biotech Pvt. Ltd.,	9(3)-B/F	469
211.	<i>Verticillium chlamydosporium</i> 1% WP	Strain: IIHR VC-3, Accession No. ITCC 6898	Agrinos India Pvt. Ltd.,	9(3)-B/F	469
212.	<i>Verticillium chlamydosporium</i> 1% WP	Strain: IIHR VC-3, Accession No. ITCC 6898	NanobeeBioinnovati ons Pvt. Ltd	9(3)-B/F	469
213.	<i>Verticillium chlamydosporium</i> 1% WP	Strain: IIHR VC-3, Accession No. ITCC 6898	Patil Biotech Pvt. Ltd	9(3)-B/F	469

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214.	<i>Verticillium chlamydosporium</i> 1% WP	Strain: IIHR VC-3, Accession No. ITCC 6898	Sai Crop Science Pvt. Ltd	9(3)-B/F	469
215.	<i>Verticillium chlamydosporium</i> 1% WP	Strain: IIHR VC-3, Accession No. ITCC 6898	Tagore society for rural Development	9(3)-B/F	469
216.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes BB-1, Accession No. MTCC 5171	Arihant Bio Science India Pvt. Ltd.	9(3)-B/F	470
217.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	Arihant Bio Science India Pvt. Ltd	9(3)-B/F	470
218.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Nanobee Bioinnovations Pvt. Ltd.	9(3)-B/F	470
219.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS- MEGH- VL, Accession No. MCC-1028	Nanobee Bioinnovations Pvt. Ltd.	9(3)-B/F	470
220.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes Ma-1, Accession No. MTCC 5173	Avadh Sugar and Energy Ltd	9(3)-B/F	470
221.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS- MEGH- VL, Accession No. MCC- 1028	SIESTO Systems Pvt. Ltd	9(3)-B/F	470
222.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 689	SIESTO Systems Pvt. Ltd	9(3)-B/F	470
223.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB- ICAR-RJP, Accession No. MCC-1022	Nanobee Bioinnovations Pvt. Ltd	9(3)-B/F	470

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224.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1 Accession No. MTCC 5171	Nanogen Agrochem Pvt. Ltd.,	9(3)-B/F	470
225.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Nanogen Agrochem Pvt. Ltd.,	9(3)-B/F	470
226.	<i>Bacillus subtilis</i> 2.0% AS	Strain: IPL/BS/09, Accession No. MTCC 5728]	Nanogen Agrochem Pvt. Ltd	9(3)-B/F	470
227.	<i>Metarhizium anisopliae</i> 1.5% AS	Strain: AMMFA-MAI, NCMR Accession No. MCC 0578	Nanogen Agrochem Pvt. Ltd.	9(3)-B/F	470
228.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS- MEGH- VL, Accession No. MCC 1028	Wisdom Life Sciences,	9(3)-B/F	470
229.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Wisdom Life Sciences	9(3)-B/F	470
230.	<i>Metarhizium anisopliae</i> 1.15% WP	Strain: T Stanes: Ma-1, Accession No. MTCC No. 5173	Allwin Industries,	9(3)-B/F	470
231.	<i>Metarhizium anisopliae</i> 1.15% WP	Strain: T Stanes: Ma-1, Accession No. MTCC No. 5173	Amar. Bio Tech	9(3)-B/F	470
232.	<i>Trichoderma viride</i> 1.50% WP	Strain: IIHR- TV-5, Accession No. ITCC No. 6889]	Jaiv Vatika	9(3)-B/F	470

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233.	<i>Trichoderma viride</i> 1.50% LF	Strain: TV-1, Accession No. MTCC No. 5170	Anand Agro Care	9(3)-B/F	470
234.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Om Agro Organics,	9(3)-B/F	470
235.	<i>Metarhizium anisopliae</i> 1.15% WP	Strain: T Stanes: Ma-1, Accession No. MTCC No. 5173	Agrinos India Pvt. Ltd	9(3)-B/F	470
236.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS- MEGH- VL, Accession No. MCC- 1028	Shree Industries, f	9(3)-B/F	470
237.	<i>Verticillium chlamydosporium</i> 1.0% WP	Strain IIHR- VC-3, Accession No. ITCC No. 6898	Agri Search India Pvt. Ltd	9(3)-B/F	470
238.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Rudram Bio Care LLP,	9(3)-B/F	470
239.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Agrinos India Pvt. Ltd.	9(3)-B/F	470
240.	<i>Bacillus thuringiensis</i> var. <i>kurstaki</i> 10 % WSL	Strain NBAIR-BtG4, Accession No. JN120763, JN120765	Peptech Biosciences Ltd.,	9(3)-B/F	470
241.	<i>Bacillus subtilis</i> 2.0 % AS	Strain: IPL/BS/09, Accession No. MTCC No. 5728	Tagore Society for rural Development	9(3)-B/F	470
242.	<i>Bacillus subtilis</i> 1.5% AS	Strain: KTSB- 1015, Accessio n No. MTCC No. 5786	Dscign Biosys Pvt. Ltd	9(3)-B/F	470

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243.	<i>Bacillus subtilis</i> 1.5% AS	Strain: KTSB-1015, Accession No. MTCC No. 5786	Orchid Crop science,	9(3)-B/F	470
244.	<i>Trichoderma viride</i> 1.5% WP	Strain: IIHR-TV-5, Accession No. ITCC No. 6889	Agri Search India Pvt. Ltd.,	9(3)-B/F	470
245.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS-MEGH-VL, Accession No. MCC No. 1028	Agri Search India Pvt. Ltd	9(3)-B/F	470
246.	<i>Trichoderma Viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC No. 5170	Capsber Global Agro Pvt.	9(3)-B/F	470
247.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T.Stanes: Ma-1, Accession No. MTCC No. 5173	Capsber Global Agro Pvt. Ltd.	9(3)-B/F	470
248.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain: IPL/PS-01, Accession No. MTCC No. 5727	Capsber Global Agro Pvt. Ltd.	9(3)-B/F	470
249.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T.Stanes: Bb-1, Accession No. MTCC No. 5171	Capsber Global Agro Pvt. Ltd	9(3)-B/F	470
250.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T.Stanes: Ma-1, Accession No. MTCC No. 5173	Microbial Mining Biotech Pvt. Ltd.,	9(3)-B/F	470
251.	<i>Bacillus subtilis</i> -1.5% LF	Strain: BS-1, Accession No. MTCC No. 25072	Netsurf Biotech Pvt. Ltd.,	9(3)-B/F	470
252.	<i>Verticillium lecanii</i> 1.5 % LF	Strain: T.Stanes: VI-1, Accession No. MTCC No. 5172	Capsber Global Agro Pvt. Ltd.,	9(3)-B/F	470

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253.	<i>Bacillus subtilis</i> -1.5 % AS	Strain: KTSB-1015, Accession No. MTCC 5786	Maa Bhagwati Biotech & Chemicals	9(3)-B/F	470
254.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T.Stanes: Bb-1, Accession No. MTCC No. 5171	Agroxa Bio Innovations LLP	9(3)-B/F	470
255.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC No. 5170	Microbial Mining Biotech Pvt. Ltd	9(3)-B/F	470
256.	<i>Nuclear Polyhedrosis Virus of Helicoverpa Armigera</i> 0.5% AS	Strain: NA, Accession No. NA	Arya Biotech and Research Laboratories	9(3)-B/F	470
257.	<i>Trichoderma harzianum</i> 2.0% AS	Strain: IPL/VT/102, Accession No. ITCC No. 6893]	Capsber Global Agro Pvt. Ltd.,	9(3)-B/F	470
258.	<i>Bacillus thuringiensis var kurstaki</i> 0.5% WP	Strain: DOR-Bt-1, Accession No. NAIMCC-B-01118	Agriya Agro Tech	9(3)-B/F	470
259.	<i>Verticillium chlamydosporium</i> 1.0% WP	Strain: IIHR-VC-3, Accession No. ITCC 6898	Maa Bhagwati biotech & chemicals,	9(3)-B/F	470
260.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC 5175	Capsber Global Agro Pvt. Ltd	9(3)-B/F	470
261.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC 5175	Microbial Mining Biotech Pvt. Ltd.,	9(3)-B/F	470
262.	<i>Isaria fumosorosea</i> 5% SC	Strain: ICAR-NBAIR Pfu, -5 Accession No. KC147664].	ICAR-National Bureau of Agricultural Insect Resources,	9(3)-B/F	470
263.	<i>Lecanicillium (Verticillium) lecanii</i> 1.5% AS	Strain- AMMFA-V1, NCMR Accession	Ashwamedh Agritech And Farm Solution Systems,	9(3)-B/F	470

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		number MCC 0577			
264.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession no-MTCC 5727	Allwin Industries	9(3)-B/F	470
265.	<i>Beauveria bassiana</i> 1.5% AS	Strain-AMMFA-BB1, NCMR Accession number MCC 0579	Ashwamedh agritech and farm solution systems,	9(3)-B/F	470
266.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession no MTCC 5727]	NANOGEN AGROCHEM PRIVATE LIMITED,	9(3)-B/F	470
267.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB-ICAR-RJP, Accession No. MCC-1022	CROP HEALTH BIOTECH	9(3)-B/F	470
268.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain PF-1, ACCESSIO N NO. MTCC NO. 5671	Microplex (India)	9(3)-B/F	470
269.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB-ICAR-RJP, Accession No. MCC-1022	PLANT X CROP	9(3)-B/F	470
270.	<i>Pseudomonas fluorescens</i> 1.5% L F	Strain PF-1, ACCESSIO N NO. MTCC NO. 5671	RINATI CROP PROTECTION PVT.LTD	9(3)-B/F	470
271.	Metarhizium anisopliae 1.5% A.S.	Strain IPL/VT/102 Accession No. ITCC-6893	M/s NANOGEN AGROCHEM PRIVATE LIMITED	9(3)-B/F	471
272.	Trichoderma viride 1.5% L.F.	Strain:TV-1 Accession No. MTCC No. 5170	Microplex (India),	9(3)-B/F	471
273.	<i>Trichoderma harzianum</i> 2.0%A.S.	Strain IPL/VT/102 Accession No. ITCC-6893	Netsurf Biotech Private Limited	9(3)-B/F	471

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274.	<i>Trichoderma viride</i> 1.5% L.F	Strain:TV-1 Accession No. MTCC No. 5170	Trinity Agrotech and Phytochemicals Private Limited	9(3)- B/F	471
275.	<i>Verticillium lecanii</i> 1.5% L.F.	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Tagore Society for Rural Development,	9(3)- B/F	471
276.	<i>Metarhizium anisopliae</i> 1.5% L.F.	Strain: T. Stanes: Ma-1, Accession No. MTCC- 5173	Microplex (India),	9(3)- B/F	471
277.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR- PF-2, Accession No. ITCC No.– B0034	VARSHA AGRO INDUSTRIES	9(3)- B/F	471
278.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR- PF-2, Accession No. ITCC No.– B0034	Dscign Biosys Pvt Ltd	9(3)- B/F	471
279.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR- PF-2, Accession No. ITCC No.– B0034	Agri Search India Private Limited,	9(3)- B/F	471
280.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T.Stanes: Ma- 1, Accession No. MTCC- 5173	KHEDUT BEEJ NIGAM	9(3)- B/F	471
281.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1, Accession No. MTCC 5171	Microplex (India),	9(3)- B/F	471
282.	<i>Verticillium lecanii</i> 1.5% L.F.	[Strain: T. Stanes VI-1, Accession No. MTCC 5172)	Microplex (India),	9(3)- B/F	471

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283.	<i>Bacillus subtilis</i> -1.5% A.S.	Strain: KTSB-1015, Accession No. MTCC-5786	AGRIYA AGRO TEC	9(3)- B/F	471
284.	<i>Bacillus subtilis</i> -2.0% A.S.	Strain: IPL/BS/09, Accession No. MTCC-5728	Allwin Industries,	9(3)- B/F	471
285.	<i>Trichoderma viride</i> 1.0% W.P.	Strain TNAU-TV-1 Accession No. ITCC No. 6914	Tagore Society For Rural Development,	9(3)- B/F	471
286.	<i>Verticillium lecanii</i> 1.5% L.F.	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Allwin Industries	9(3)- B/F	471
287.	<i>Pseudomonas fluorescens</i> 1.5% A.S.	Strain- AMMFA-PF1, NCMR Accession number MCC 0580	Ashwamedh Agritech and Farm Solution Systems,	9(3)- B/F	471
288.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR-TV-5, Accession No. ITCC No. 6889	Nabadurga Pesticides Private Limited	9(3)- B/F	471
289.	<i>Trichoderma harzianum</i> 1.0%WP	Strain IIHR-TH-2 Accession No. ITCC-6888	Agroxa Bio Innovations LLP,	9(3)- B/F	471
290.	<i>Trichoderma harzianum</i> 2.0% A.S.	Strain IPL/VT/102 Accession No. ITCC-6893]	NANOGEN AGROCHEM PRIVATE LIMITED,	9(3)- B/F	471
291.	<i>Trichoderma harzianum</i> 2.0%A.S	Strain IPL/VT/102 Accession No. ITCC-6893	KHEDUT BEEJ NIGAM,	9(3)- B/F	471
292.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession no-MTCC 572	TOTAL AGRI CARE CONCERN PVT. LTD.,	9(3)- B/F	471
293.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession no-MTCC 5727	Universal Crop Care Private Limited	9(3)- B/F	471

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294.	<i>Beauveria bassiana</i> 1.15%WP	Strain:BB-ICAR-RJP, Accession No. MCC-1022	NANOGEN AGROCHEM PRIVATE LIMITED,	9(3)-B/F	471
295.	<i>Trichoderma viride</i> 1.5% A.S	[Strain-AMMFA-TV1, NCMR Accession number MCC 0582	Ashwamedh Agritech and Farm Solution Systems,	9(3)-B/F	471
296.	<i>Bacillus subtilis</i> 1.5% AS	Strain-AMMFA-BS1, NCMR Accession number MCC 0581	Ashwamedh Agritech and Farm Solution Systems,	9(3)-B/F	471
297.	<i>Metarhizium anisopliae</i> 1.5% AS	Strain-AMMFA-MA1, NCMR Accession number	Ashwamedh Agritech and Farm Solution Systems	9(3)-B/F	471
		MCC 0578			
298.	<i>Trichoderma harzianum</i> 1.5% AS	Strain name: AMMFA-TH1 NCMR, Accession Number: MCC 0583	Ashwamedh Agritech and Farm Solution Systems,	9(3)-B/F	471
299.	<i>Paecilomyces lilacinus</i> 1.50% L.F	Strain: T Stanes: PL-1, Accession No. MTCC 5175	Agroxa Bio Innovations LLP,	9(3)-B/F	471
300.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1, Accession No. MTCC 5171	Avadh Sugar and Energy Limited,	9(3)-B/F	471
301.	<i>Bacillus subtilis</i> -2.0% A.S	Strain: IPL/BS/09, Accession No. MTCC-5728]	AMAR.BIO TECH,	9(3)-B/F	471
302.	<i>Trichoderma harzianum</i> 1.0%WP	Strain IIHR-TH-2 Accession No.	Agri Search India Private Limited	9(3)-B/F	471

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		ITCC-6888]			
303.	Metarhizium anisopliae 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Agri Search India Private Limited	9(3)-B/F	471
304.	Trichoderma harzianum 2.0%AS	Strain IPL/VT/102 Accession No. ITCC-6893	AMAR.BIO TECH	9(3)-B/F	471
305.	Trichoderma harzianum 2.0%AS	Strain IPL/VT/102 Accession No. ITCC-6893	Allwin Industries	9(3)-B/F	471
306.	Pseudomonas fluorescens 2.0% AS	Strain IPL/PS-01, Accession no-MTCC 5727	CROP HEALTH BIOTECH	9(3)-B/F	471
307.	Beauveria bassiana 1.5% LF	Strain: T. Stanes Bb-1, Accession No. MTCC 5171	ATGC Biotech Pvt Ltd.,	9(3)-B/F	471
308.	Bacillus thuringiensis var kurstaki 0.5%WP	Strain: DOR-Bt-1, Accession No. NAIMCC-B-01118	NANOBEE BIOINNOVATION S PRIVATE LIMITED,	9(3)-B/F	471
309.	Bacillus thuringiensis var kurstaki 0.5%WP	Strain: DORBt-1, Accession No. NAIMCC-B-01118	ATGC Biotech Pvt Ltd	9(3)-B/F	471
310.	Bacillus subtilis-2.0% AS	Strain: IPL/BS/09, Accession No. MTCC-5728	Jay Research and Biotech India Private Limited	9(3)-B/F	471
311.	Pseudomonas fluorescens 1.0% WP	[Strain IIHR-PF-2, Accession No. ITCC No.-B0034	Pushpanjali Agri Input Technologies	9(3)-B/F	471

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312.	Bacillus subtilis-1.5% LF	Strain: BS-1, Accession No. MTCC- 25072	HYGENUS BIOCEUTICAL PRIVATE LIMITED,	9(3)- B/F	471
313.	Bacillus subtilis-1.5% LF	Strain: BS-1, Accession No. MTCC- 25072	ATGC Biotech Pvt Ltd	9(3)- B/F	471
314.	Bacillus subtilis-1.5% AS	Strain: KTSB- 1015, Accession No. MTCC- 5786	ATGC Biotech Pvt Ltd	9(3)- B/F	471
315.	Verticillium lecanii 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172)	ATGC Biotech Pvt Ltd	9(3)- B/F	471
316.	Trichoderma viride 1.5% LF	Strain:TV-1 Accession No. MTCC No. 5170	ATGC Biotech Pvt Ltd	9(3)- B/F	471
317.	Metarhizium anisopliae 1.5% LF	Strain: T.Stanes: Ma- 1, Accession No. MTCC- 5173	ATGC Biotech Pvt Ltd.	9(3)- B/F	471
318.	Metarhizium anisopliae 1.5% LF	Strain: T.Stanes: Ma- 1, Accession No. MTCC- 5173	HYGENUS BIOCEUTICAL PRIVATE LIMITED,	9(3)- B/F	471
319.	Trichoderma harzianum 2.0%A.S	Strain IPL/VT/102 Accession No. ITCC- 6893	ATGC Biotech Pvt Ltd	9(3)- B/F	471
320.	Verticillium chlamydosporium 1.0 % WP	Strain IIHR- VC-3 Accession No. ITCC No. 6898	RINATI CROP PROTECTIO N PVT.LTD.,	9(3)- B/F	471
321.	Trichoderma viride 5% (CFU Count: 2x10 ⁶ /ml Min.) + Trichoderma harzianum 5% (CFU Count: 2x10 ⁶ /ml Min.) SC	Strain name: IPL/VT/101, Accession No. MTCC 25012 & Strain name:	I P L Biologicals Limited	9(3b)- B/F	472

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		IPL/VT/102, Accession No. MTCC 25013			
322.	<i>Beauveria bassiana</i> 1.15%WP	Strain: BB-ICAR-RJP, Accession No. MCC- 1022	Orgonext Life Science Private	9(3)- B/F	472
323.	<i>Verticillium lecanii</i> 1.15%W.P.	Strain ASMEGH-VL Accession No. MCC-1028	Orgonext Life Science Private Limited	9(3)- B/F	472
324.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR-TV- 5, Accession No. ITCC No. 6889	Orgonext Life Science Private Limited,	9(3)- B/F	472
325.	<i>Beauveria bassiana</i> 1.15%WP	Strain: BB-ICAR-RJP, Accession No. MCC- 1022	Agri Search India Private Limited,	9(3)- B/F	472
326.	<i>Pseudomonas fluorescens</i> 1.5% L F	Strain PF-1, ACCESSION NO. MTCC NO. 5671	Green Heal Life Solutions LLP	9(3)- B/F	472
327.	<i>Trichoderma harzianum</i> 2.0%AS	Strain IPL/VT/102 Accession No. ITCC- 6893	Green Heal Life Solutions LLP	9(3)- B/F	472
328.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain: T Stanes: PL- 1, Accession No. MTCC 5175	Green Heal Life Solutions LLP	9(3)- B/F	472
329.	<i>Verticillium chlamydosporium</i> 1.0 % WP	Strain IIHR- VC-3 Accession No. ITCC No. 6898	NANOGEN AGROCHEM PRIVATE LIMITED,	9(3)- B/F	472
330.	<i>Pseudomonas fluorescens</i> 1.5% L.F	Strain PF-1, ACCESSION NO. MTCC NO. 5671	Sai Crop Science Pvt Ltd	9(3)- B/F	472

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331.	<i>Trichoderma harzianum</i> 1.0%W.P	Strain IIHR-TH-2 Accession No. ITCC-6888	SOM PHYTOPHARMA (INDIA) LTD	9(3)-B/F	472
332.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC 5175	BHUMIJA ORGANIC FERTILIZERS PRIVATE LIMITED,	9(3)-B/F	472
333.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR-TV-5, Accession No. ITCC No. 6889	BHUMIJA ORGANIC FERTILIZERS PRIVATE LIMITED,	9(3)-B/F	472
334.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession no-MTCC 5727	AMAR BIO TECH,	9(3)-B/F	472
335.	<i>Metarhizium anisopliae</i> 1.5%LF	Strain: Ma-1, Accession No. MTCC 5173	Nabadurga Pesticides Private Limited,	9(3)-B/F	472
336.	<i>Verticillium chlamydosporium</i> 1.0 % WP	Strain IIHR-VC-3 Accession No. ITCC No. 6898	M/s DSCiGN Biosys Pvt Ltd.	9(3)-B/F	472
337.	<i>Trichoderma harzianum</i> 2.0%AS	Strain IPL/VT/102 Accession No. ITCC-6893	Avadh Sugar and Energy Limited,	9(3)-B/F	472
338.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain PF-1, ACCESSION NO. MTCC NO. 5671	Netsurf Biotech Private Limited,	9(3)-B/F	472
339.	<i>Beauveria bassiana</i> 1.5% AS	Strain- AMMFA-BB1, NCMR Accession number MCC 0579]	Krishidoot Bio Herbals	9(3)-B/F	472
340.	<i>Beauveria bassiana</i> 1.5% AS	Strain- AMMFA-BB1, NCMR Accession number MCC 0579	IDEAL AGRI CARE,	9(3)-B/F	472

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341.	<i>Metarhizium anisopliae</i> 1.5% AS	Strain-AMMFA-MA1, NCMR Accession number MCC 0578	IDEAL AGRI CARE	9(3)-B/F	472
342.	<i>Trichoderma harzianum</i> 1.5% AS	Strain name: AMMFA-TH1 NCMR, Accession Number: MCC 0583	LH SUGAR FACTORIES LTD.,	9(3)-B/F	472
343.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB-ICAR-RJP, Accession No. MCC-1022	Kriya Biosys Private Limited	9(3)-B/F	472
344.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1, Accession No. MTCC 5171	Tulipcrop Science Private Limited,	9(3)-B/F	472
345.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T Stanes: Ma-1, Accession No. MTCC 5173	Krishi Vikas Sahakari Samiti Limited,	9(3)-B/F	472
346.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Kriya Biosys Private Limited	9(3)-B/F	472
347.	<i>Trichoderma harzianum</i> 1.0% WP	Strain IIHR-TH-2 Accession No. ITCC-6888	Kriya Biosys Private Limited	9(3)-B/F	472
348.	<i>Verticillium lecanii</i> 1.5% L.F.	Strain: T. Stanes VI-1, Accession No. MTCC 5172	IDEAL AGRI CARE	9(3)-B/F	472
349.	<i>Trichoderma harzianum</i> 1.0% WP	Strain IIHR-TH-2 Accession No. ITCC-6888	Dscign Biosys Pvt Ltd.,	9(3)-B/F	472

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350.	<i>Trichoderma viride</i> 1.0% W.P	Strain TNAU-TV-1 Accession No. ITCC No. 6914	Sidhharth Enterprises	9(3)-B/F	472
351.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR-TV-5, Accession No. ITCC No. 6889	Grow Indigo Private Limited	9(3)-B/F	472
352.	<i>Bacillus thuringiensis var kurstaki</i> 0.5%WP	Strain: DORBt-1, AccessionNo. NAIMCC-B-01118]	Kan Biosys Pvt. Ltd	9(3)-B/F	472
353.	<i>Beauveria bassiana</i> 1.5% AS	Strain- AMMFA-BB1, NCMR Accession number MCC 0579]	Anand Agro Care,	9(3)-B/F	472
354.	<i>Bacillus subtilis</i> 1.5% AS	Strain- AMMFA-BS1, NCMR Accession number MCC 0581	Anand Agro Care	9(3)-B/F	472
355.	<i>Bacillus subtilis</i> 1.5% AS	Strain- AMMFA-BS1, NCMR Accession number MCC 0581	Dayal Biotech Private Limited	9(3)-B/F	472
356.	<i>Bacillus subtilis</i> 1.5% AS	Strain- AMMFA-BS1, NCMR Accession number MCC 0581	CHETANA LABORATORY	9(3)-B/F	472
357.	<i>Bacillus subtilis</i> 1.5% AS	Strain- AMMFA-BS1, NCMR Accession number MCC 0581	Geolife Agritech India Private Limited,	9(3)-B/F	472
358.	<i>Bacillus subtilis</i> 1.5% AS	Strain- AMMFA-BS1, NCMR, Accession No. MCC 0581	Growtech Agri Science and Research Pvt. Ltd	9(3)-B/F	472

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359.	<i>Bacillus subtilis</i> 1.5% AS	Strain-AMMFA-BS1, NCMR Accession number MCC 0581	Agri Search India Private Limited,	9(3)-B/F	472
360.	<i>Bacillus subtilis</i> 1.5% AS	Strain-AMMFA-BS1, NCMR Accession number MCC 0581	SKR Agro-Tech Pvt. Ltd	9(3)-B/F	472
361.	<i>Bacillus subtilis</i> 1.5% AS	Strain-AMMFA-BS1, NCMR Accession number MCC 0581	Sanvardhini Agro Private Limited,	9(3)-B/F	472
362.	<i>Beauveria bassiana</i> 1.5% AS	Strain-AMMFA-BB1, NCMR Accession number MCC 0579	Geolife Agritech India Private Limited	9(3)-B/F	472
363.	<i>Beauveria bassiana</i> 1.5% AS	Strain-AMMFABB1, NCMR Accession number MCC 0579	Dayal Biotech Private Limited,	9(3)-B/F	472
364.	<i>Bacillus subtilis</i> -2.0% AS	Strain: IPL/BS/09, Accession No. MTCC-5728	Agrinos India Pvt. Ltd.	9(3)-B/F	472
365.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR-PF-2, Accession No. ITCC No.-B0034	Unitech Agriscience	9(3)-B/F	472
366.	<i>Verticillium chlamydosporium</i> 1.0 % WP	Strain IIHRVC-3 Accession No. ITCC No. 6898	Unitech Agriscience,	9(3)-B/F	472

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367.	<i>Verticillium lecanii</i> 1.15%W.P	Strain AS-MEGH-VL Accession No. MCC-1028	Unitech Agriscience	9(3)-B/F	472
368.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR-TV-5, Accession No. ITCC No. 6889	Unitech Agriscience	9(3)-B/F	472
369.	<i>Trichoderma harzianum</i> 2.0% AS	Strain IPL/VT/102 Accession No. ITCC-6893	MAHAGRAPES,	9(3)-B/F	472
370.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1, Accession No. MTCC 5171	MAHAGRAPES	9(3)-B/F	472
371.	<i>Paecilomyces lilacinus</i> 1.50% L.F	Strain T Stanes: PL-1, Accession No. MTCC 5175	MAHAGRAPES,	9(3)-B/F	472
372.	<i>Verticillium lecanii</i> 1.5% L.F.	Strain: T. Stanes VI-1, Accession No. MTCC 5172	MAHAGRAPES,	9(3)-B/F	472
373.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS-MEGH-VL, Accession No. MCC-1028	SHREE PESTICIDES PVT LTD	9(3)-B/F	472
374.	<i>Metarhizium anisopliae</i> 1.50 % LF	Strain No. T Stanes Ma-1, Accession No. MTCC-5173	MAHAGRAPES	9(3)-B/F	472
375.	<i>Pseudomonas fluorescens</i> 1.50% LF	Strain No. T Stanes PF-1, Strain Accession	MAHAGRAPES	9(3)-B/F	472

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		no. MTCC 5671			
376.	Bacillus thuringiensis var. kurstaki 0.5% WP	Starin: DOR-Bt-1, Accession No: NAIMCC-B-01118	Organica Biotech Pvt. Ltd.	9(3)-B/F	472
377.	Verticillium lecanii 1.15%WP	Strain: AS-MEGH-VL, Accession No. MCC-1028	Kriya Biosys Private Limited	9(3)-B/F	472
378.	TRICHODERMA VIRIDE 1.50% W.P.	Starin: IIHR TV-5, Accession No: ITCC NO-6889	Kriya Biosys Private Limited	9(3)-B/F	472
379.	TRICHODERMA HARZIANUM 1.0% WP	Starin: IIHR TH-2 ACCESSION NO. ITCC NO 6888	Tulipcrop Science Private Limited	9(3)-B/F	472
380.	TRICHODERMA VIRIDE 1.50% WP	Starin: IIHR TV-5, Accession No: ITCC NO-6889	Tulipcrop Science Private Limited	9(3)-B/F	472
381.	Bacillus subtilis 1.5% AS	Starin: AMMFA-BS-1, NCMR Accession No: MCC 0581	VIJAYA AGR O INDUSTRIES	9(3)-B/F	472
382.	Bacillus subtilis 1.5% AS	Starin: AMMFA-BS-1, NCMR Accession No: MCC 0581	ENPRO BIO SCIENCES PVT LTD	9(3)-B/F	472
383.	Bacillus subtilis 1.5% AS	Starin: AMMFA-BS-1, NCMR Accession No: MCC 0581	MANI CHEMICALS AGRO	9(3)-B/F	472

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384.	Bacillus subtilis 1.5% AS	Starin: AMMFA-BS-1, NCMR Accession No: MCC 0581	Godavari Bio- Fertilizer Industries	9(3)- B/F	472
385.	Bacillus subtilis 1.5% AS	Starin: AMMFA-BS-1, NCMR Accession No: MCC 0581	Nusom Laboratories	9(3)- B/F	472
386.	Beauveria bassiana 1.5% AS	Strain -AMMFA BB1.NCMR, accession no.MCC-0579	CHETANA LABORATORY	9(3)- B/F	472
387.	Beauveria bassiana 1.5% AS	Strain - AMMFA- BB1.NCMR, accession no.MCC- 0579	SKR Agro-Tech Pvt. Ltd.,	9(3)- B/F	472
388.	Beauveria bassiana 1.5% AS	Strain - AMMFA- BB1.NCMR, accession no.MCC- 0579	Growtech Agri Science and Research Pvt. Ltd.	9(3)- B/F	472
389.	Beauveria bassiana 1.5% AS	Strain - AMMFA- BB1.NCMR, accession no.MCC- 0579	Nusom Laboratories	9(3)- B/F	472
390.	Beauveria bassiana 1.5% AS	Strain - AMMFA- BB1.NCMR, accession no.MCC- 0579	VIJAYA AGR O INDUSTRIES	9(3)- B/F	472
391.	Beauveria bassiana 1.5% AS	Strain - AMMFA- BB1.NCMR, accession no.MCC- 0579	MANI CHEMICALS AGRO	9(3)- B/F	472
392.	Beauveria bassiana 1.5% A.S.	Strain - AMMFA- BB1.NCMR, accession no.MCC-	Godavari Bio- Fertilizer Industries	9(3)- B/F	472

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		0579			
393.	Beauveria Bassiana 1.15% WP	Strain - ICAR-RJP, accession no.MCC- 1022	Zytex Biotech Private Limited	9(3)- B/F	472
394.	Beauveria bassiana-1.5% Liquid Formulation	Strain -T stances Bb-1, accession no. MTCC-5171	Om Agro Organics	9(3)- B/F	472
395.	Beauveria bassiana-1.5% Liquid Formulation	Strain -T stances Bb-1, accession no. MTCC-5171	MANSHYA ENVIRO -BIOTECH PVT. LTD.	9(3)- B/F	472
396.	Beauveria bassiana-1.5% Liquid Formulation	Strain -T stances Bb-1, accession no. MTCC-5171	K-FERTS LAB	9(3)- B/F	472
397.	Bacillus subtilis 1.5% AS	Strain -KTSB- 1015, accession no. MTCC-5786	Microbial Mining BioTech Private Limited	9(3)- B/F	472
398.	Bacillus subtilis 1.5% AS	Strain - AMMFA-BS1, NCMR accession no. MCC- 0581	Sainath Agro- Vet Industries Pvt. Ltd.	9(3)- B/F	472
399.	Bacillus thuringiensis kurstaki 0.5% WP	Strain -DOR- Bt-1 accession no. NAIMCC-B- 01118	Sunshiv Agro Industries	9(3)- B/F	472
400.	Metarhizium anisopliae-1%WP	Strain - IPL/KC/44 accession no. ITCC-6895	Ampra Biobact Pvt. Ltd	9(3)- B/F	472
401.	Metarhizium anisopliae-1%WP	Strain - IPL/KC/44 accession no. ITCC-6895	FISSION BIO SCIENCES	9(3)- B/F	472
402.	Metarhizium anisopliae-1%WP	Strain - IPL/KC/44 accession no. ITCC-6895	Siddhi Industries	9(3)- B/F	472
403.	Metarhizium anisopliae-1%WP	Strain - IPL/KC/44 accession no. ITCC-6895	S. S. Biochem (India) Private Limited	9(3)- B/F	472

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404.	Metarhizium anisopliae 1.5% A.S.	Strain - AMMFA-MA 1, accession no. MCC-0578	Krishidoot Bio Herbals	9(3)-B/F	472
405.	Metarhizium anisopliae 1.5% A.S.	Strain - AMMFA-MA 1, accession no. MCC-0578	SKR Agro-Tech Pvt. Ltd.,	9(3)-B/F	472
406.	Metarhizium anisopliae 1.5% A.S.	Strain - AMMFA-MA 1, accession no. MCC-0578	Nusom Laboratories	9(3)-B/F	472
407.	Metarhizium anisopliae 1.5% LF	Strain -T Stanes Ma-1, accession no. MCC-5173	MANSHYA ENVIRO-BIOTECH PVT. LTD.	9(3)-B/F	472
408.	Metarhizium anisopliae 1.5% LF	Strain -T Stanes Ma-1, accession no. MTCC-5173	K-FERTS LAB	9(3)-B/F	472
409.	Pseudomonas Fluorescens 0.5% WP	Strain -T NAU-TV1, accession no. ITCC-BE-0005	Allwin Industries	9(3)-B/F	472
410.	Pseudomonas fluorescens-1%WP	Strain -IIHR-PF-2, accession no. ITCC-B0034	Ampra Biobact Pvt. Ltd.	9(3)-B/F	472
411.	Pseudomonas fluorescens-1%WP	Strain -IIHR-PF-2, accession no. ITCC-B0034	Siddhi Industries	9(3)-B/F	472
412.	Pseudomonas fluorescens-1%WP	Strain -IIHR-PF-2, accession no. ITCC-B0034	SIESTO SYSTEM S PRIVATE LIMITED	9(3)-B/F	472
413.	Pseudomonas Fluorescens 1.5% LF	Strain -PF-1, accession no. MTCC-5671	Microbial Mining BioTech Private Limited	9(3)-B/F	472

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414.	<i>Pseudomonas fluorescens</i> -2%AS	Strain -IPL-PS-01, accession no. MTCC-5227	Krishi Vigyan Kendra	9(3)-B/F	472
415.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain -T STANES PL-1, accession no. MTCC-5175	Dscign Biosys Pvt Ltd	9(3)-B/F	472
416.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain -T STANES PL-1, accession no. MTCC-5175	IDEAL AGRI CARE	9(3)-B/F	472
417.	<i>Trichoderma harzianum</i> -1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	SKR Agro-Tech Pvt. Ltd.,	9(3)-B/F	472
418.	<i>Trichoderma harzianum</i> -1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	Growtech Agri Science and Research Pvt. Ltd.	9(3)-B/F	472
419.	<i>Trichoderma harzianum</i> -1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	Anand Agro Care	9(3)-B/F	472
420.	<i>Trichoderma harzianum</i> -1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	CHETANA LABORATORY	9(3)-B/F	472
421.	<i>Trichoderma harzianum</i> -1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	Geolife Agritech India Private Limited	9(3)-B/F	472

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422.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	Krishidoot Bio Herbals	9(3)-B/F	472
423.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	Tanay Agronics	9(3)-B/F	472
424.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	Godavari Bio-Fertilizer Industries	9(3)-B/F	472
425.	Trichoderma harzianum-2%AS	Strain IPL/VT/102 accession no. ITCC-6893	- K-FERTS LAB	9(3)-B/F	472
426.	Trichoderma viride-1.5% Liquid Formulation	Strain -TV-1 accession no. MTCC-5170	MANSHYA ENVIRO -BIOTECH PVT. LTD.	9(3)-B/F	472
427.	Verticillium Chlamydosporium-1%WP	Strain -IIHR-VC-3 accession no. ITCC-6898	Siddhi Industries	9(3)-B/F	472
428.	Verticillium lecanii-1.15%WP	Strain - AS-MEGH-VL accession no. MCC-1028	Anu Products Limited	9(3)-B/F	472
429.	Lecanicillium (Verticillium) lecanii 1.5% A.S.	Strain - AMMFA-VI, NCMR accession no. MCC-0577	Sainath Agro-Vet Industries Pvt. Ltd.	9(3)-B/F	472
430.	Verticillium lecanii-1.5% Liquid Formulation	Strain STANES VI-1 accession no. MTCC-5172	-T MANSHYA ENVIRO -BIOTECH PVT. LTD.	9(3)-B/F	472

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431.	Metarhizium anisopliae 1.5% AS	Strain - AMMFA-MA 1, accession no. MCC-0578	Agri Search India Private Limited	9(3)-B/F	472
432.	Pseudomonas fluorescens-1.5% AS	Strain - AMMFA-PF1, NCMR accession no. MCC-0580	Agri Search India Private Limited	9(3)-B/F	472
433.	Trichoderma viride-1.5% AS	Strain - AMMFA-TV-1, NCMR accession no. MCC-0582	Nusom Laboratories	9(3)-B/F	472
434.	Lecanicillium (Verticillium) lecanii 1.5% A.S.	Strain - AMMFA-V1, NCMR accession no. MCC-0577	Nusom Laboratories	9(3)-B/F	472
435.	Lecanicillium (Verticillium) lecanii 1.5% A.S.	Strain - AMMFA-V1, NCMR accession no. MCC-0577	Agri Search India Private Limited	9(3)-B/F	472
436.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	Nusom Laboratories	9(3)-B/F	472
437.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	Agri Search India Private Limited	9(3)-B/F	472
438.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	GREEN TECH AGRO PRODUCTS	9(3)-B/F	472
439.	Trichoderma viride-1.5% AS	Strain - AMMFA-TV-1, NCMR accession no. MCC-	ENPRO BIO SCIENCES PVT LTD	9(3)-B/F	472

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		0582			
440.	Verticillium chlaydomosporium 1% WP	Strain: IIHR VC-3, ACCESSION NO. ITCC 6898	Crop Health Biotech,	9(3)-B/F	473
441.	Beauveria Bassiana 1.15% WP	Strain: BB-ICAR-RJP Accession No. MCC 1022	DNG Biotech Private Limited	9(3)-B/F	473
442.	Beauveria bassiana 1.5% LF	Strain No: T. Stanes-BB-1, Accession No: MTCC No. 5171	DNG Biotech Private Limited	9(3)-B/F	473
443.	Metarhizium anisopliae 1.0% WP	Strain No: IPL/KC/44, Accession No: ITCC-6895	DNG Biotech Private Limited	9(3)-B/F	473
444.	Trichoderma harzianum 1.5% AS	Strain: AMMFA-TH1 NCMR, Accession Number:MCC 0583	DNG Biotech Private Limited	9(3)-B/F	473
445.	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PF1;NCMR Accession number MCC 0580)	Enpro Bio Sciences Pvt Ltd	9(3)-B/F	473
446.	Beauveria bassiana 1.5% A.S.	Strain: AMMFA-BB1,NCMR Accession number MCC 0579	Agri Search India Private Limited	9(3)-B/F	473
447.	Bacillus Subtilis 1.5% AS	Strain: KTSB-1015, Accession No: MTCC No.5786	DNG Biotech Private Limited	9(3)-B/F	473
448.	Pseudomonas Fluorescens 1% WP	Strain: IIHR-PF-2, Accession No: ITCC No. B-0034	DNG Biotech Private Limited	9(3)-B/F	473
449.	Pseudomonas Fluorescens 1% WP	Strain: IIHR-PF-2, Accession No: ITCC No. B-	Kriya Biosys Private Limited	9(3)-B/F	473

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		0034			
450.	Verticillium chlaydomosporium 1% WP	Strain: IIHR VC-3, ACCESSION NO. ITCC 6898	Kriya Biosys Private Limited	9(3)-B/F	473
451.	Pseudomonas Fluorescens 1% WP	Strain: IIHR-PF-2, Accession No: ITCC No. B-0034	Bhumija Organic Fertilizers Private Limited	9(3)-B/F	473
452.	Verticillium chlaydomosporium 1% WP	Strain: IIHR VC-3, ACCESSION NO. ITCC 6898	Tulipcrop Science Private Limited	9(3)-B/F	473
453.	Pseudomonas fluorescens 2.0% AS	Strain: IPL/PS-01 Acc. NO. MTCC-5727	ATGC Biotech Pvt Ltd	9(3)-B/F	473
454.	Pseudomonas fluorescens 1.5%LF	Strain: PF-1 Acc. NO. MTCC-5671	ATGC Biotech Pvt Ltd	9(3)-B/F	473
455.	Pseudomonas fluorescens 1.5%LF	Strain: PF-1 Acc. NO. MTCC-5671	Tulipcrop Science Private Limited	9(3)-B/F	473
456.	Verticillium lecanii 1.5%LF	Strain: VI-1, Accession No: MTCC-5172	Krishi Vikas Sahakari Samiti Limited	9(3)-B/F	473
457.	Trichoderma viride 1.50% LF	Strain: TV-1, Accession No: MTCC No. 5170	Maxgrow Biotech Private Limited	9(3)-B/F	473
458.	Beauveria bassiana-1.5% LF	Strain: T.Stanes-BB-1, Accession No: MTCC No. 5171	Curative Microbes Pvt. Ltd.	9(3)-B/F	473
459.	Pseudomonas fluorescens 2.0% AS	Strain: IPL/PS-01 Acc. NO. MTCC-5727	Jay Research And Biotech India Private Limited	9(3)-B/F	473
460.	Pseudomonas fluorescens 2.0% AS	Strain: IPL/PS-01 Acc. NO. MTCC-5727	Ideal Agri Care	9(3)-B/F	473
461.	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PF1; NCMR Accession number MCC 0580)	Nusom Laboratories	9(3)-B/F	473

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462.	<i>Pseudomonas fluorescens</i> 1% WP	Strain: IIHR-PF-2, Accession No: ITCC No. B-0034	Shri Samarth Agrotech	9(3)-B/F	473
463.	<i>Bacillus subtilis</i> 2%AS	Strain: IPL/BS/09, Accession No. MTCC-5728	Agromaxx Industry	9(3)-B/F	473
464.	<i>Pseudomonas fluorescens</i> 1% WP	Strain: IIHR-PF-2, Accession No: ITCC No. B-0034	Hygenus Bioceuti cal Private Limited	9(3)-B/F	473
465.	<i>Pseudomonas fluorescens</i> 1.5% AS	Strain: AMMFA-PF1; NCMR Accession number MCC 0580)	Microfresh Agro Solution Private Limited	9(3)-B/F	473
466.	<i>Beauveria bassiana</i> 1.5% AS	Strain: AMMFA-BB1, NCMR Accession number MCC 0579	Universal Bio-Con Pvt. Ltd.	9(3)-B/F	473
467.	<i>Trichoderma viride</i> 1.5% AS	Strain: AMMFA-TV1, NCMR Accession number MCC 0582	Universal Bio-Con Pvt. Ltd.	9(3)-B/F	473
468.	<i>Lecanicillium</i> (<i>Verticillium</i>) <i>lecanii</i> 1.5% AS	Strain: AMMFA-V1, NCMR Accession number MCC 0577	Universal Bio-Con Pvt. Ltd.	9(3)-B/F	473
469.	<i>Metarhizium anisopliae</i> 1.5% AS	Strain: AMMFA-MA1, NCMR Accession number MCC 0578	Universal Bio-Con Pvt. Ltd.	9(3)-B/F	473
470.	<i>Verticillium chlamydosporium</i> - 1% WP	Strain: -IIHR-VC-3, ITCC-6898	Deputy Director Of Agriculture State Pesticides Testing Laboratory	9(3)-B/F	473

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471.	<i>Pseudomonas fluorescens</i> 1% W.P	Strain: -IIHR-PF-2, ITCC-B0034	Deputy Director Of Agriculture State Pesticides Testing Laboratory	9(3)-B/F	473
472.	<i>Trichoderma harzianum</i> 1% W. P	Strain: -IIHR – TH-2 Accession No: ITCC NO. 6888	Deputy Director Of Agriculture State Pesticides Testing Laboratory	9(3)-B/F	473
473.	<i>Trichoderma viride</i> 1.5% W.P	Strain: -IIHR TV-5, ACCESSION NO. ITCC NO-6889	Deputy Director Of Agriculture State Pesticides Testing Laboratory	9(3)-B/F	473
474.	<i>Verticillium chlaydomosporium</i> 1% WP	Strain: IIHR VC-3, ACCESSIO N NO. ITCC 6898	Agroxa Bio Innovations LLP	9(3)-B/F	473
475.	<i>Trichoderma viride</i> -1.5%WP	Strain: IIHR TV-5, Accession No. ITCC NO 6889	Agroxa Bio Innovations LLP	9(3)-B/F	473
476.	<i>Pseudomonas fluorescens</i> -1%WP	Strain: IIHR-PF-2, Accession No: MTCC No. B0034	Agroxa Bio Innovations LLP	9(3)-B/F	473
477.	<i>Trichoderma harzianum</i> 1% WP	Strain: IIHR-TH-2, Accession No: ITCC-6888	Kalpavruksha Biosystems	9(3)-B/F	473
478.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44 Acc. No. ITCC 6895	Amar Bio Tech,	9(3)-B/F	473
479.	<i>Pseudomonas fluorescens</i> -1%WP	Strain: IIHR-PF-2, Accession No: MTCC No. B0034	Shri Samarth Agrotech	9(3)-B/F	473
480.	<i>Trichoderma harzianum</i> 1.5% AS	Strain: AMMFA-TH1 NCMR, Accession Number: MCC 0583	Sainath Agro-Vet Industries Pvt. Ltd.	9(3)-B/F	473

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481.	Trichoderma harzianum 1.5% AS	Strain: AMMFA-TH1 NCMR, Accession Number: MCC 0583	Universal Bio-Con Pvt. Ltd.	9(3)- B/F	473
482.	Lecanicillium (Verticillium) lecanii 1.5% AS	Strain: AMMFA-VI, NCMR Accession number MCC 0577	Krishidoot Bio Herbals	9(3)- B/F	473
483.	Bacillus subtilis 1.5% AS	Strain name: AMMFA-BS1 NCMR, Accession No: MCC 0581	Krishidoot Bio Herbals	9(3)- B/F	473
484.	Trichoderma viride 1.5% AS	Strain: AMMFA-TVI, NCMR Accession number MCC 0582	Krishidoot Bio Herbals	9(3)- B/F	473
485.	Beauveria bassiana 1.5% A.S.	Strain: AMMFA-BBI, NCMR Accession number MCC 0579	Sainath Agro- Vet Industries Pvt. Ltd.	9(3)- B/F	473
486.	Paecilomyces lilacinus 1.50% LF	Strain: T.Stanes PL-1, Accession No. MTCC 5175	Agromaxx Industry	9(3)- B/F	473
487.	Bacillus thrungiensis var kurstaki (Serotype 3a3b3c) 0.5% WP	Strain: DOR BT-1, Accession No. NAIMCC-B- 01118	K-Gen Lifetech	9(3)- B/F	473
488.	Metarhizium anisopliae 1.0% WP	Strain No: IPL/KC/44, Accession No: ITCC-6895	Crop Health Biotech,	9(3)- B/F	473
489.	Pseudomonas fluorescens 2.0% AS	Strain: IPL/PS- 01 Acc. NO. MTCC-5727	Agroxa Bio Innovations LLP	9(3)- B/F	473
490.	Metarhizium anisopliae-1.5 % LF	Strain: T. Stanes Ma-1, Accession No: MTCC-5173	Agroxa Bio Innovations LLP	9(3)- B/F	473
491.	TrichodermaViride-1.5%WP	Strain: -IIHR TV-5, ACCESSION NO. ITCC NO-	Biocyll Laborator ies Private Limited	9(3)- B/F	473

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		6889			
492.	Pseudomonas fluorescens 1 % WP	Strain: IIHR- PF-2, Accession No: ITCC No. B0034	Biocyll Laboratory Private Limited	9(3)- B/F	473

Annexure 4.0

List of Pesticides and New Formulations approved by the Registration Committee under Section 9(3) of the Insecticides Act, 1968 [9(3) TI, 9(3) TI (New molecule) and 9(3) FI, 9(3)/(3b) TIM, FIM, TIM vs TI, TIM vs FI & FIM v/s FIT] from 468 to 473.

S. No.	Product Name	Company Name	Category	RC No.
1.	Quinclorac technical 96% w/w min.	M/s BASF India Ltd	9(3) TI	468
2.	Trinexapac Ethyl Technical 95% w/w min.	M/s Syngenta India Ltd.	9(3) TI	468
3.	Fluxapiprolin 2.65% + Fluopicolide 17.70% SC	M/s Bayer CropScience Ltd.	9(3) FI	468
4.	Aclonifen 49.58% SC	M/s Bayer CropScience Ltd.	9(3) FI	468
5.	Tebuconazole technical 97% w/w min.	M/s Rainbow Agrosicnes Pvt./ Ltd.	9(3) TI	468
6.	6-Benzylaminopurine technical 99% w/w min.	M/s Crystal Crop Protection Ltd	9(3) TI (new source)	468
7.	Flonicamid technical 96% w/w min.	M/s Mahamaya Lifesciences Ltd.	9(3) TI (new source)	468
8.	Imazamox technical 98% w/w min	M/s Rainbow Agrosicences Pvt. Ltd	9(3) TI (New source)	468
9.	Carfentrazone-ethyl technical 90% w/w min.	M/s Willowood Chemicals Pvt. Ltd.	9(3) TI (New source)	468
10.	Mesotrione Technical 96% w/w min.	M/s UPL Ltd.	9(3) TIM vs TI	468
11.	Saflufenacil technical 96.40% w/w min.	M/s UPL Ltd.	9(3) TIM vs TI	468
12.	Spirotetramat Technical 96% w/w min.	M/s ADAMA India Pvt. Ltd.	9(3) TIM vs TI	468
13.	Etoxaconazole Technical 94.60% w/w min.	M/s Best Crop Science Pvt. Ltd	9(3) TIM vs FI	468
14.	2, 4-D sodium 95% WDG	M/s Atul Ltd	9(3) FIM	468

15.	Azoxystrobin 1.5% + Carbendazim 8.0% + Thiamethoxam 30% FS	M/s Atul Ltd	9(3) FIM	468
16.	Azoxystrobin 4% + Isoprothiolane 12% + Mancozeb 30% WP	M/s Atul Ltd	9(3) FIM	468
17.	Trinexapac ethyl 25.5% EC	M/s Syngenta India Ltd	9(3) FIM	468
18.	Chlorantraniliprole 6% + Indoxacarb 7.25 + Emamectin benzoate 2.5% SC	M/s Chemley Agritech Pvt. Ltd	9(3) FIM	468
19.	Chlorothalonil 35% + Cymoxanil 15% + Metalaxyl 2% SC	M/s JU Agrisciences Pvt. Ltd.	9(3) FIM	468
20.	Emamectin benzoate 1% + Methoxyfenozide 21% + Tebuconazole 18.75% SC	M/s Willowood Chemicals Ltd	9(3) FIM	468
21.	Profenofos 50% WDG	M/s SML Ltd.	9(3) FIM	468
22.	Kasugamycin 1% + Tebuconazole 14% + Kresoxim methyl 20% SC	M/s Biostadt India Ltd.	9(3) FIM	468
23.	Emamectin benzoate 5.2% ME	M/s Crystal Crop Protection Ltd.	9(3) FIM	468
24.	Quizalofop ethyl 3.6% + Fomesafen 12% + Imazethapyr 7% SC	M/s Crystal Crop Protection Ltd.	9(3) FIM	468
25.	Spirotetramat 9.43% + Difenthiuron 28.30% SC	M/s ADAMA India Pvt. Ltd.	9(3) FIM	468
26.	Picoxystrobin 2.5% + Didmethomorph 16.5% + Mancozeb 50% WP	M/s Coromandel International Ltd	9(3) FIM	468
27.	Transfluthrin 0.75% Mosquito Agarbatti	M/s Jyothy Labs Ltd.	9(3) FIM	468 & 471
28.	Nitenpyram 15% + Pyriproxyfen 20% EC	M/s Coromandel International Ltd	9(3) FIM	468

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29.	Chlorantraniliprole 0.4% + Fipronil 0.6% + Chlothianidin 1.0% GR	M/s Parijat Industries India Ltd	9(3) FIM	468
30.	Ametoctradin 25% + Metalaxyl 20% WDG	M/s Krishi Rasayan Exports Pvt. Ltd.	9(3) FIM	468
31.	Mefentrifluconazole 12% + Thifluzamide 18% SC	M/s Indofil Industries Ltd	9(3) FIM	468
32.	Beflubutamid 166 g/l + Pretilachlor 417 g/l SE	M/s FMC India Pvt. Ltd	9(3) FIM	468
33.	Azoxystrobin 12% + Fenpyroximate 2.5% + Emamectin benzoate 1% WG	M/s Agro Life Science Corporation	9(3) FIM	468
34.	Metolachlor 36.8% + Mesotrione 3.68% SE	M/s UPL Ltd	9(3) FIM	468
35.	Boscalid 25.2% + Pyraclostrobin 12.8% WG	M/s BASF India Ltd	9(3) FIM vs FI	468
36.	Propanil 35.1% + Penoxasulam 0.9% SC	M/s UPL Ltd.	9(3) FIM	468
37.	Fluxapyroxad technical 98% w/w min.	M/s Best Crop Science Pvt. Ltd	9(3) TIM vs FI	468
38.	Gibberellic acid 1.8% + 6-Benzylaminopurine 1.8% L	M/s Crystal crop Protection Ltd.	9(3) FIM vs FI	468
39.	Isopyrazam 11.5% + Difenconazole 11.5% SC	M/s Syngenta India Ltd.	9(3) FIM vs FI	468
40.	Imidacloprid 0.03% Gel	M/s Rallis India Ltd.	9(3) FIM vs FI	468
41.	Imidacloprid 2.15% Gel	M/s Rallis India Ltd.	9(3) FIM vs FI	468
42.	Isoprothiolane 15% + Trifloxystrobin 2.5% + Pymetrozine 7.5% SE	M/s Seedling India Pvt. Ltd	9(3) FIM	468
43.	Pyridalyl 7% + Emamectin benzoate 1% EC	M/s Sumitomo Chemical India Ltd.	9(3) FIM	468
44.	Bispyribac sodium 25% + MEtsulfuron methyl 4% + Pyrazosulfuron ethyl 20% WP	M/s Rallis India Ltd	9(3) FIM	468
45.	Sulphur 75% + Chlorantraniliprole 0.85% WDG	M/s SML Ltd.	9(3) FIM	468

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46.	Glufosinate ammonium 13.5% SL	M/s UPL Ltd	9(3) FIM	468
47.	Flonicamid 15% + Pyrirpoxyfen 12% + Acetamiprid 2% ME	M/s Willowood Chemicals Ltd.	9(3) FIM	468
48.	Ethephon 20% WP	M/s Goldripe International Pvt. Ltd	9(3) FIM	468
49.	Nitrobenzene 15% GR	M/s Devi Crop Science Pvt. Ltd.	9(3) FIM	468
50.	Mefentrifluconazole 400 g/l SC	M/s BASF India Ltd.	9(3) FI	469
51.	Paraquat dichloride technical 45% w/w min.	M/s Tropical Agrosystem India Pvt. Ltd	9(3) TI	469
52.	Fomesafen 16.8% + Propaquizafop 5.2% ME	M/s Ichiban Crop Science Ltd	9(3) FIM vs FI	469
53.	Dimpropyridaz 120 g/l SL	M/s BASF India Ltd.	9(3) FIM vs FI	469
54.	Cyflufenamid 5% EW	M/s DhanukaAgritech Ltd	9(3) FIM vs FI	469
55.	Trifloxystrobin 4% + Fluxapyroxad 6.66% + Clothianidin 25% FS	M/s Seedling India Pvt. Ltd.	9(3) FIM	469
56.	Chlorantraniliprole 6.5% + Lufenuron 5% + Emamectin benzoate 2% SC	M/s Tephra Bioscience LLP	9(3) FIM	469
57.	Thiophanate methyl 50% + Picoxystrobin 10% WG	M/s IFFCO-MC Crop Science Pvt. Ltd	9(3) FIM	469
58.	Ipflufenquin 10% + Azoxystrobin 22.5% WG	M/s Bharat Certis AgriScience Ltd	9(3) FIM	469
59.	Profenofos 50% + Cypermethrin 5% WDG	M/s SML Ltd	9(3) FIM	469
60.	Clodinafop propargyl 10% + Metribuzin 17% + Metsulfuron methyl 0.53% WP	M/s Crystal Crop Protection Ltd	9(3) FIM	469
61.	Mesotrione 7.5% + Atrazine 60% + Halosulfuron methyl 3.7% WG	M/s Crystal Crop Protection Ltd.	9(3) FIM	469

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62.	Fluopicolide 10% + Dimethomorph 20% SC	M/s Crystal Crop Protection Ltd	9(3) FIM	469
63.	Dimethomorph technical 96% w/w min	M/s Indofil Industries Ltd.	9(3) TIM vs TI	469
64.	Sulfoxaflor technical 95% w/w min.	M/s Deccan Fine Chemicals (India) Pvt. Ltd	9(3) TIM vs TI	469
65.	Alphacypermethrin Incorporated Long Lasting Mosquito Bed Net 0.58% w/w	M/s Shobikaa Impex Pvt. Ltd.,	9(3) FIM	469
66.	Penoxsulam technical 98% w/w min	M/s Corteva Crop India Private Limited	9(3) TI (New source)	470
67.	Pyribenzoxim Technical 95.00% w/w min.	M/s Biostadt India Limited	9(3) TI	470
68.	Oxathiapiprolin 2.79% w/w + Metalaxyl-M 16.76% w/w DC	M/s Syngenta India Ltd	9(3) FI	470
69.	Fluazifop-p-Butyl Tehcnical 92% w/w min.	M/s Rainbow Agrosciences Pvt. Ltd.	9(3) TI (New source)	470
70.	Wax Formulation of E-11-HAD and E-11-HDL	M/s ATGC Biotech Pvt. Ltd	9(3b) FIM	470
71.	Chlorfenapyr Technical 94.00 % w/w min	M/s BASF INDIA LIMITED	9(3) TIM vs FI	470
72.	Pyroxasulfone Technical 98.50% w/w Min.	M/s GSP Crop Science Limited	9(3) TIM vs FI (WRT)	470
73.	Florasulam Technical 96.2% w/w Min	M/s Deccan Fine Chemicals (India) Private Limited	9(3) TIM vs TI	470
74.	Spirotetramate Technical 96% Minimum	M/s Willowood Industries Pvt. Ltd	9(3) TIM vs TI	470
75.	Fluopyram Technical 94.50% w/w Min	M/s Best Crop Science Pvt. Ltd	9(3) TIM vs TI	470
76.	Fluroxypyr meptyl 95% w/w Min	M/s Agrow Allied Ventures Private Limited	9(3) TIM vs TI	470
77.	Fluxametamide Technical 93.5% Min	M/s Agrow Allied Ventures Private	9(3) TIM vs TI	470

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		Limited		
78.	Clethodim Technical 94% w/w Min	M/s Willowood Industries Pvt. Ltd	9(3) TIM vs FI	470
79.	Pyroxasulfone 50 g/l + Pendimethalin 400 g/l Z	M/s BASF INDIA LIMITED	9(3) FIM	470
80.	Gossypure wax formulation-1	M/s ATGC Biotech Pvt Ltd	9(3) FIM	470
81.	Paclobutrazol-0.4% + Propiconazole-0.2% GR	M/s Canary Agro Chemicals Pvt. Ltd	9(3) FIM	470
82.	Ethephon 15% WP	M/s J K Enterprises	9(3) FIM	470
83.	Penconazole 1.1% + Mancozeb 50% DF	M/s Willowood Chemicals Ltd	9(3) FIM	470
84.	Mefentrifluconazole 100 g/L + Tricyclazole 250 g/L SC	M/s BASF INDIA LIMITED	9(3) FIM	470
85.	Lambda Cyhalothrin 10% + Lufenuron 12% SC	M/s Crystal Crop Protection Ltd	9(3) FIM	470
86.	Chlorantraniliprole 24% + Emamectin Benzoate 8.8% WG	M/s UPL Limited	9(3) FIM	470
87.	Tetraniliprole 16% + Lambda-Cyhalothrin 10% OD	M/s Crystal Crop Protection Ltd	9(3) FIM	470
88.	Pyroxasulfone 17.54% w/w + Metribuzin 21.05% w/w SC	M/s ADAMA India Pvt. Ltd	9(3) FIM	470
89.	Clodinafop-propargyl 12% + Fomesafen 22% + Chlorimuron-Ethyl 1.4 % WG	M/s Crystal Crop Protection Ltd	9(3) FIM	470
90.	Penoxsulam 0.2 %+ Pretilachlor 6% + Pendimethalin 9% GR	M/s Biostadt India Ltd	9(3) FIM	470
91.	Benzoate 1.1% + Deltamethrin 1.5% + Lambda Cyhalothrin 1.5% ME	M/s Willowood Chemicals Ltd	9(3) FIM	470

92.	2,4-D sodium salt 25% + Atrazine 14% + Mesotrione 1.5% SC	M/s Willowood Chemicals Ltd	9(3) FIM	470
93.	Mancozeb 60% + Picoxystrobin 6% + Thifluzamide 5.5% w/w WG	M/s Indofil Industries Limited	9(3) FIM	470
94.	Isopyrazam 11.5% w/w + Difenoconazole 11.5% SC	M/s Syngenta India Pvt. Ltd.	9(3) FIM (FIM vs FI	470
95.	Pydiflumetofen 6.89% w/w+ Difenoconazole 11.49% w/w SC	M/s Syngenta India Pvt. Ltd.	9(3) FIM (FIM vs FI	470
96.	Fipronil 0.05% GEL (Household Insecticide)	M/s Gaiagen Technologies Pvt. Ltd.	9(3) FIM (FIM vs FI	470
97.	Pyriofenone 18% w/v SC	M/s ISK Biosciences India Pvt. Ltd	9(3) FIM (FIM vs FI	471
98.	FIPRONIL 0.05% w/w GEL	M/s Rallis India Limited	9(3) FIM (FIM vs FI	471
99.	Prochloraz Technical 97.00% Min.	M/s Ichiban Crop Science Limited	9(3) TIM vs TI	471
100.	Chlorantraniliprole 95.3% w/w Min.	M/s Bharat Rasayan Ltd	9(3) TIM vs TI	471
101.	Fluxapyroxad Technical 98% Min.	M/s Ichiban Crop Science Limited	9(3) TIM vs TI	471
102.	Fluxametamide Technical 93.50 % w/w Min.	M/s Best Crop Science Pvt. Ltd.	9(3) TIM vs TI	471
103.	Mancozeb 10.16 % + Thiophanate Methyl 10.16 % + Thiamethoxam 20.32 % w/w FS	M/s Indofil Industries Limited	9(3) FIM	471
104.	Chlorantraniliprole 0.6% + Thiamethoxam 1.25% + Fipronil 1.25% GR	M/s Crystal Crop Protection Ltd.	9(3) FIM	471
105.	Picoxystrobin 10% + Copper Oxy Chloride 35% WG	M/s Crystal Crop Protection Ltd.	9(3) FIM	471
106.	Bispyribac-sodium 5.00 % w/w + Pyriothiobac-sodium 12.50% w/w SC	M/s Godrej Agrovet Limited	9(3) FIM	471

107.	Sulphur 50%+ Azoxystrobin 6.3% + Cyazofamid 4% SC	M/s SML Limited	9(3) FIM	471
108.	Azoxystrobin 6% + Isoprothiolane 18% + Tebuconazole 6% EC w/w	M/s Atul Limited	9(3) FIM	471
109.	Pyriofenone Technical 96.5% w/w Min.	M/s ISK Biosciences India Pvt. Ltd.	9(3) TIM vs FI	471
110.	Chlorfluazuron technical 95% Min.	M/s UPL Limited	9(3) TIM {TIM vs FIM (w.r.t.)}	471
111.	Spinosad Technical 92.00 % w/w Min.	M/s. Mahamaya Lifesciences Ltd	9(3) TI (New source)	472
112.	Bentazone Technical 97.00 % w/w Min	M/s Willowood Chemicals Ltd.	9(3) TI (New source)	472
113.	Haloxypop-p-Methyl Technical 95.00 % w/w Min.	M/s Willowood Chemicals Ltd.	9(3) TI (New source)	472
114.	Profoxydim 200 g/L EC	M/s BASF India Limited	9(3) FI (WRT)	472
115.	Isoxaflutole Technical 97.2% w/w Min	M/s Bayer CropScience Limited	9(3) TI	472
116.	Piper longum Extract concentrate containing Piperine technical 60 % min.	M/s Kay Bee Bio- Organics Pvt. Ltd.	9(3b) TIM	472
117.	Piperine 0.30 % + Thymol 4.50 % EW	M/s Kay Bee Bio- Organics Pvt. Ltd.	9(3b) FIM	472
118.	Fluxapyroxad Technical 98.3% w/w Min.	M/s ADAMA India Pvt. Ltd.	9(3) TIM vs TI	472
119.	Bensulfuron Methyl Technical 97.5% w/w Min.	M/s Agro Life Science Corporation	9(3) TIM vs TI	472
120.	Fluxapyroxad Technical 98% w/w Min.	M/s Crystal Crop Protection Ltd.	9(3) TIM vs TI	472
121.	Gibberellic acid 20% Tablet	M/s Crystal Crop Protection Ltd	9(3) FIM	472
122.	Cyantraniliprole Technical 95.20% w/w Min.	M/s GSP Crop Science Limited	9(3) TIM vs TI	472
123.	Fluxapyroxad 9.81% w/w + Azoxystrobin 16.36% w/w SC	M/s ADAMA India Pvt. Ltd.	9(3) FIM	472

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124.	Cyantraniliprole 7.20% + Tolfenpyrad 12.60% + Abamectin 1.35% W/W SC	M/s GSP Crop Science Limited	9(3) FIM	472
125.	Pyrifluquinazon 6% + Buprofezin 30% SC	M/s Rallis India Limited	9(3) FIM	472
126.	Mesotrione 9.09 % w/w SC	M/s Syngenta India Pvt. Limited	9(3) FIM	472
127.	Sulfoxaflor 3.7%w/w + Bifenthrin 11.2% w/w SE	M/s Corteva Crop India Private Limited	9(3) FIM	472
128.	Dicloromezotiaz 20% w/w SC	M/s P I Industries Ltd	9(3) FIM	472
129.	Dicloromezotiaz Technical 95.5% Min.	M/s P I Industries Ltd	9(3) TIM	472
130.	Permethrin 0.94 % w/w Insecticidal Paint formulation	M/s Kansai Nerolac Paints Ltd	9(3) FIM	472
131.	Nitenpyram 20 % + Pymetrozine 60 %w/w DF	M/s Coromandel International Ltd	9(3) FIM	472
132.	Ipconazole Technical 94.40 % w/w Min.	M/s UPL Ltd	9(3) TI	473
133.	Thymus vulgaris Extract Concentrate Containing Thymol Technical 50 % min.	M/s Kay Bee Bio-Organics Pvt. Ltd.	9(3b) TIM	473
134.	Thymol 15 % WP	M/s Kay Bee Bio-Organics Pvt. Ltd.	9(3b) FIM	473
135.	Imazapic 17.5 % + Imazapyr 52.5 % WG	M/s BASF India Limited	9(3) FIM (FIM vs FI)	473
136.	Mefentrifluconazole 200g/L + Fluxapyrtoxad 200 g/L SC	M/s BASF India Limited	9(3) FIM (FIM vs FI)	473
137.	Mefentrifluconazole 200g/L + Pyraclostrobin 200 g/L SC	M/s BASF India Limited	9(3) FIM (FIM vs FI)	473
138.	Quinclorac 250 g/L SC	M/s BASF India Limited	9(3) FIM (FIM vs FI)	473
139.	Triafamone 18.52 % w/w SC	M/s Bayer CropScience Limited	9(3) FIM (FIM vs FI)	473

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140.	Fluxapyroxad Technical 98 % w/w Min.	M/s Willowood Industries Pvt. Ltd.	9(3) TIM (TIM vs TI)	473
141.	Fluopyram Technical 94.50 % w/w Min.	M/s Willowood Industries Pvt. Ltd.	9(3) TIM (TIM vs TI)	473
142.	Clethodim Technical 92.40 % w/w Min.	M/s Best Crop Science Pvt. Ltd	9(3) TIM (TIM vs FI)	473
143.	Cyantraniliprole Technical 94.00 % w/w Min.	M/s Willowood Industries Pvt. Ltd	9(3) TIM (TIM vs TI)	473
144.	Triflumezopyrim 3.74 % + Benzpyrimoxan 14.02 % w/w SC	M/s Corteva Agriscience India Pvt. Ltd.	9(3) FIM	473
145.	Pretilachlor 30.0 % + Pyrazosulfuron ethyl 0.75 % w/w WG	M/s UPL Ltd	9(3) FIM	473
146.	Cymbopogon plant extract based EC containing Geraniol 1 % w/w Min. & Citral 25 % w/w Min.	M/s Tstances and Company Ltd.	9(3) FIM	473
147.	Tetraniliprole 20 % w/w + Fipronil 20 % w/w FS	M/s Bayer CropScience Ltd	9(3) FIM	473

9(3) TI (new source) Sr. No. 114, 115 and 132 approved by RC but Registration certificate is not issued.

List of New molecules approved from 468 to 473th RC:

S.No.	Product Name	Company Name	Category	RC No.
1.	Trinexapac Ethyl Technical 95% w/w min.	M/s Syngenta India Ltd.	9(3) TI	468
2.	Profoxydim 200 g/L EC	M/s BASF India Limited	9(3) FI (WRT)	472
3.	Isoxaflutole Technical 97.2% w/w Min	M/s Bayer CropScience Limited	9(3) TI	472
4.	Ipconazole Technical 94.40 % w/w Min.	M/s UPL Ltd	9(3) TI	473
5.	Dicloromezotiaz 20% w/w SC	M/s P I Industries Ltd	9(3) FIM	472
6.	Dicloromezotiaz Technical 95.5% Min.	M/s P I Industries Ltd	9(3) TIM	472

Sr. No. 2,3 and 4 approved by RC but Registration certificate is not issued.

List of registered new strains of bio-pesticides under categories of 9(3)/9(3b):

Sr. No.	Product Name	Strain Number&Accession No.	Company Name (First registrant)	Registered u/s 9(3)/9(3B) /B/F	Approved vide RC
1.	<i>Bacillus firmus</i> 1.5% AS	Strain-AMMFA-BFI NCMR, Accession No. MCC-0584	Agriculture Micro Organism Manufacturers and Farmers Association	9(3)	468
2.	<i>Isaria fumosorosea</i> 5% SC	Strain: ICAR-NBAIR Pfu, -5Accession No. KC147664	ICAR-National Bureau of Agricultural Insect Resources	9(3)	470
3.	<i>Trichoderma viride</i> 5% + <i>Trichoderma harzianum</i> 5% SC	Strain name: IPL/VT/101, Accession No. MTCC 25012+ IPL/VT/102, Accession No. MTCC 25013	I P L Biologicals Limited	9(3b)	472

List of approved Bio-pesticides u/s 9(3b)/9(3) of the Insecticides Act, 1968.

SR. No.	Name of Product	Strain &Accession	Company Name	Category	RC Number
1.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Manidharma Biotech Pvt. Ltd	9(3)-B/F	468
2.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Organica Biotech Pvt. Ltd.	9(3)-B/F	468
3.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Ecophytocare India Pvt. Ltd	9(3)-B/F	468
4.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Shree Industries	9(3)-B/F	468
5.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Viyoni Agro Chemicals India Pvt. Ltd	9(3)-B/F	468
6.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	GNP Agrosiences Pvt. Ltd.,	9(3)-B/F	468
7.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Agrowin Agri solution Pvt. Ltd	9(3)-B/F	468
8.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Universal Crop Care Pvt. Ltd.,	9(3)-B/F	468
9.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Bharat Bio Gas Energy Ltd	9(3)-B/F	468
10.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Agriya Agro Tech	9(3)-B/F	468

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11.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Agrilogy Bioscience Pvt. Ltd.,	9(3)-B/F	468
12.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Mohogne y Rasayan Ltd.	9(3)-B/F	468
13.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Grace Bio Care Pvt. Ltd.,	9(3)-B/F	468
14.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Puspanjali Agri Input Technologies	9(3)-B/F	468
15.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Biotech International Ltd.,	9(3)-B/F	468
16.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Cocreate global Technologies Pvt. Ltd.	9(3)-B/F	468
17.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Hygenus Bioceutical Pvt. Ltd.,	9(3)-B/F	468
18.	Metarhizium anisopliae 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	K-Gen Lifetech,	9(3)-B/F	468
19.	Metarhizium anisopliae 1.15% WP	Strain Ma-1, Accession No. MTCC 5173	Kan Biosys Pvt. Ltd	9(3)-B/F	468
20.	Metarhizium anisopliae 1.15% WP	Strain Ma-1, Accession No. MTCC 5173	Rom Vijay Bioo Tech Pvt. Ltd.,	9(3)-B/F	468

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21.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	Symbiotics Biologicals	9(3)-B/F	468
22.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	Shri Ram Solvent Extraction Pvt. Ltd	9(3)-B/F	468
23.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	Indus Crop Care Pvt. Ltd	9(3)-B/F	468
24.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes: Ma-1, Accession No. MTCC 5173	Bioprime Agrosolutions Pvt. Ltd	9(3)-B/F	468
25.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	Rinati Crop Protection Pvt. Ltd.,	9(3)-B/F	468
26.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	GNP Agrosciences Pvt. Ltd	9(3)-B/F	468
27.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	Maxgrow Biotech Pvt. Ltd	9(3)-B/F	468
28.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 517	Agriya Agro Tech	9(3)-B/F	468
29.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	Ideal Agri Search Pvt. Ltd.,	9(3)-B/F	468
30.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173	Pollen Agro Minerals Pvt. Ltd	9(3)-B/F	468

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31.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173]	Agriland Biotech Ltd.	9(3)-B/F	468
32.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173]	Vishakan Biotech Pvt. Ltd.,	9(3)-B/F	468
33.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes : Ma-1, Accession No. MTCC 5173]	Netsurf Biotech Pvt. Ltd	9(3)-B/F	468
34.	<i>Beauveria bassiana</i> 1.15%WP	Strain BB-ICAR-RJP, Accession No. MCC 1022]	Sunshiv Agro Industries	9(3)-B/F	468
35.	<i>Beauveria bassiana</i> 1.15%WP	Strain BB-ICAR-RJP, Accession No. MCC 1022	cocreate Global Technologies Pvt. Ltd	9(3)-B/F	468
36.	<i>Beauveria bassiana</i> 1.15%WP	Strain BB-ICAR-RJP, Accession No. MCC 1022	Viyoni Agro Chemicals India Pvt. Ltd	9(3)-B/F	468
37.	<i>Beauveria bassiana</i> 1.15%WP	Strain BB-ICAR-RJP, Accession No. MCC 1022	Manidharma Biotech Pvt. Ltd.	9(3)-B/F	468
38.	<i>Beauveria bassiana</i> 1.15%WP	Strain BB-ICAR-RJP, Accession No. MCC 1022	Bharat Bio Gas Energy Ltd	9(3)-B/F	468
39.	<i>Beauveria bassiana</i> 1.15%WP	Strain BB-ICAR-RJP, Accession No. MCC 1022	Anu Products Ltd	9(3)-B/F	468
40.	<i>Beauveria bassiana</i> 1.15%WP	Strain BB-ICAR-RJP, Accession No. MCC 1022	Esarams Biotech	9(3)-B/F	468

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41.	<i>Beauveria bassiana</i> 1.15% WP	Strain BB-ICAR-RJP, Accession No. MCC 1022	Biofarm	9(3)-B/F	468
42.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Shri Samarth Agrotech	9(3)-B/F	468
43.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Indore Biotech Inputs & Research (P) Ltd	9(3)-B/F	468
44.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Vishakan Biotech Pvt. Ltd	9(3)-B/F	468
45.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Agrowin Agri Solution Pvt. Ltd.	9(3)-B/F	468
46.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Pollen Agro Minerals Pvt. Ltd.	9(3)-B/F	468
47.	<i>Bacillus subtilis</i> 1.5% AS	Strain KTSB-1015 & Accession No. MTCC 5786	Ideal Agri Search Pvt. Ltd	9(3)-B/F	468
48.	<i>Bacillus subtilis</i> 1.5% AS	Strain KTSB-1015 & Accession No. MTCC 5786	GNP Agrosciences Pvt. Ltd	9(3)-B/F	468
49.	<i>Bacillus subtilis</i> 1.5% AS	Strain KTSB-1015 & Accession No. MTCC 5786	cocreate global Technologies Pvt. Ltd	9(3)-B/F	468
50.	<i>Bacillus subtilis</i> 1.5% AS	Strain KTSB-1015 & Accession No. MTCC 5786	Microplex (India)	9(3)-B/F	468

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51.	<i>Bacillus subtilis</i> 1.5% LF	Strain Bs-1, Accession No. MTCC 25072	Cocreate Global Technologies Pvt. Ltd	9(3)-B/F	468
52.	Biofac Inputs Pvt. Ltd	Strain DOR-Bt-1, Accession no. NAIMCC-B-01118	Biofac Inputs Pvt. Ltd	9(3)-B/F	468
53.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC No. 5175	Rinati Crop Protection Pvt. Ltd	9(3)-B/F	468
54.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC No. 5175	Mohogney Rasayan Ltd.	9(3)-B/F	468
55.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC No. 5175	Agrilogy Bioscience Pvt. Ltd	9(3)-B/F	468
56.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC No. 5175	Pollen Agro Minerals Pvt. Ltd	9(3)-B/F	468
57.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC No. 5175	Som Phytopharma (India) Ltd.	9(3)-B/F	468
58.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Bioprime Agri Solutions Pvt. Ltd.	9(3)-B/F	468
59.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Microplex (India)	9(3)-B/F	468
60.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Esarams Biotech	9(3)-B/F	468

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61.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Rudram Bio Care LLP	9(3)-B/F	468
62.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Manidharma Biotech Pvt. Ltd	9(3)-B/F	468
63.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain PF-1, Accession No. MTCC No. 5671	Agriya Agro Tech	9(3)-B/F	468
64.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain PF-1, Accession No. MTCC No. 5671	Cefone Microbial Technology LLP	9(3)-B/F	468
65.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain PF-1, Accession No. MTCC No. 5671	Focus Biotech	9(3)-B/F	468
66.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	Anand Agro Care	9(3)-B/F	468
67.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	K-Gen Lifetech	9(3)-B/F	468
68.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	Hygenus Bioceutical Pvt. Ltd	9(3)-B/F	468
69.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	Agriland Biotech Ltd.	9(3)-B/F	468
70.	<i>Verticillium chlamydosporium</i> 1% WP	Strain IIHR VC-3, Accession No. ITCC 6898	Mohogne y Rasayan Ltd	9(3)-B/F	468

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71.	<i>Verticillium chlamydosporium</i> 1% WP	Strain IIHR VC-3, Accession No. ITCC 6898	GNP Agrosiences Pvt. Ltd	9(3)-B/F	468
72.	<i>Verticillium chlamydosporium</i> 1% WP	Strain IIHR VC-3, Accession No. ITCC 6898	shri Ram solvent Extraction Pvt. Ltd	9(3)-B/F	468
73.	<i>Verticillium lecanii</i> 1.15% WP	Strain AS-MEGH-VL, Accession No. MCC 1028	Bharat Bio Gas Energy Ltd	9(3)-B/F	468
74.	<i>Verticillium lecanii</i> 1.15% WP	Strain AS-MEGH-VL, Accession No. MCC 1028	Patil Biotech Pvt. Ltd	9(3)-B/F	468
75.	<i>Verticillium lecanii</i> 1.15% WP	Strain AS-MEGH-VL, Accession No. MCC 1028	Cocreate Global Technologies Pvt. Ltd	9(3)-B/F	468
76.	<i>Verticillium lecanii</i> 1.15% WP	Strain AS-MEGH-VL, Accession No. MCC 1028	Viyoni Agro Chemicals India Pvt. Ltd	9(3)-B/F	468
77.	<i>Verticillium lecanii</i> 1.15% WP	Strain AS-MEGH-VL, Accession No. MCC 1028	Esarams Biotech	9(3)-B/F	468
78.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Arizona Biotech Pvt. Ltd	9(3)-B/F	468
79.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Pollen Agro Minerals Pvt. Ltd	9(3)-B/F	468
80.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Vishakan Biotech Pvt. Ltd	9(3)-B/F	468

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81.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Krishi Vigyan Kendra	9(3)-B/F	468
82.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Ideal Agri Search Pvt. Ltd	9(3)-B/F	468
83.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Rinati Crop Protection Pvt. Ltd	9(3)-B/F	468
84.	<i>Trichoderma harzianum</i> 1.0% WP	Strain IIHR Th-2, Accession No. ITCC No. 6888	Grow Indigo Pvt. Ltd	9(3)-B/F	468
85.	<i>Trichoderma harzianum</i> 1.0% WP	Strain IIHR Th-2, Accession No. ITCC No. 6888	Rudram Bio Care LLP	9(3)-B/F	468
86.	<i>Trichoderma harzianum</i> 1.0% WP	Strain IIHR Th-2, Accession No. ITCC No. 6888	Shree Industries	9(3)-B/F	468
87.	<i>Trichoderma harzianum</i> 1.0% WP	Strain IIHR Th-2, Accession No. ITCC No. 6888	cocreate global Technologies Pvt. Ltd	9(3)-B/F	468
88.	<i>Trichoderma harzianum</i> 1.0% WP	Strain IIHR Th-2, Accession No. ITCC No. 6888	GNP Agrosciences Pvt. Ltd	9(3)-B/F	468
89.	<i>Trichoderma harzianum</i> 2% AS	Strain IPL/VT/102, Accession No. ITCC 6893	Shri Ram Solvent Extraction Pvt. Ltd	9(3)-B/F	468
90.	<i>Trichoderma harzianum</i> 2% AS	Strain IPL/VT/102, Accession No. ITCC 6893	Universal Crop Care Pvt. Ltd	9(3)-B/F	468

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91.	<i>Trichoderma harzianum</i> 2% AS	Strain IPL/VT/102, Accession No. ITCC 6893	Ideal Agri Search Pvt. Ltd	9(3)-B/F	468
92.	<i>Trichoderma harzianum</i> 2% AS	Strain IPL/VT/102, Accession No. ITCC 6893	Beeverley Bio Products	9(3)-B/F	468
93.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Rinati Crop Protection Pvt. Ltd	9(3)-B/F	468
94.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Biofac Inputs Pvt. Ltd	9(3)-B/F	468
95.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Agrowin Agri Solution Pvt. Ltd	9(3)-B/F	468
96.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Agriland Biotech Ltd	9(3)-B/F	468
97.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Bharat Bio Gas Energy Ltd	9(3)-B/F	468
98.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Agro Bio Tech Research Centre Ltd	9(3)-B/F	468
99.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Shree Industries	9(3)-B/F	468
100.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Patil Biotech Pvt. Ltd	9(3)-B/F	468

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101.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Shree Ram Agro Chemicals Pvt. Ltd	9(3)-B/F	468
102.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Dhana Crop Sciences Ltd.	9(3)-B/F	468
103.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Cocreate Global Technologies Pvt. Ltd	9(3)-B/F	468
104.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Viyoni Agro Chemicals India Pvt. Ltd	9(3)-B/F	468
105.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Esarams Biotech	9(3)-B/F	468
106.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Shri Ram Solvent Extraction Pvt. Ltd	9(3)-B/F	468
107.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Manidharma Biotech Pvt. Ltd	9(3)-B/F	468
108.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Sriven Organics Pvt. Ltd	9(3)-B/F	468
109.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Patil Biotech Pvt. Ltd	9(3)-B/F	468
110.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Patil Biotech Pvt. Ltd	9(3)-B/F	468

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111.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	4U2NV	9(3)-B/F	468
112.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Besticide Minerals Pvt. Ltd.,	9(3)-B/F	468
113.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb- 1 Accession No. MTCC 5171	Rinati Crop Protection Pvt. Ltd	9(3)-B/F	468
114.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Dhana Crop Sciences Ltd	9(3)-B/F	468
115.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Bhoomi Bio Industries	9(3)-B/F	468
116.	<i>fluorescens</i> 1.5% LF	Strain PF-1, Accession No. MTCC No. 5671	TRM Biotech Pvt Ltd	9(3)-B/F	468
117.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Grow Indigo Pvt. Ltd	9(3)-B/F	468
118.	<i>Bacillus firmus</i> 1.5% AS	Strain-AMMFA- BF1 NCMR, Accession No. MCC-0584	Agricultural Micro Organism Manufacturers and Farmers Association	9(3)-B/F	468
119.	<i>Bacillus subtilis</i> 1.5% AS	Strain KTSB-1015 & Accession No. MTCC 5786	Indus Crop Care Pvt. Ltd	9(3)-B/F	468
120.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Pollen Agro Minerals Pvt. Ltd	9(3)-B/F	468

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121.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Sonkul Agro Industries Pvt. Ltd	9(3)-B/F	468
122.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T Stanes : Ma-1, Accession No. MTCC 5173	Star Fertilizer and Pesticide	9(3)-B/F	468
123.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Varsha Agro Industries	9(3)-B/F	468
124.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Gujarat Life Sciences Pvt. Ltd	9(3)-B/F	468
125.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Jay research And Biotech India Pvt. Ltd.,	9(3)-B/F	468
126.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Crop Science Pvt. Ltd	9(3)-B/F	468
127.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Nova Agri Tech Ltd	9(3)-B/F	468
128.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain PF-1, Accession No. MTCC No. 5671	Dhana Crop Sciences Ltd	9(3)-B/F	468
129.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	Gujarat Life Sciences Pvt. Ltd	9(3)-B/F	468
130.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	Pollen Agro Minerals Pvt. Ltd	9(3)-B/F	468

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131.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC No. 5175	Sai Crop Science Pvt. Ltd.,	9(3)-B/F	468
132.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Wellcrop Biotech Pvt. Ltd	9(3)-B/F	468
133.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Netsurf Biotech Pvt. Ltd.	9(3)-B/F	468
134.	<i>Beauveria bassiana</i> 1.5% LF	Strain T. Stanes Bb-1 Accession No. MTCC 5171	Patil Biotech Pvt. Ltd	9(3)-B/F	468
135.	<i>Beauveria bassiana</i> 1.15% WP	Strain BB- ICAR-RJP, Accession No. MCC 1022	Bioprime Agrisolutions Pvt. Ltd	9(3)-B/F	468
136.	<i>Bacillus subtilis</i> 1.5% AS	Strain KTSB-1015 & Accession No. MTCC 5786	Sriven Organics Pvt. Ltd	9(3)-B/F	468
137.	<i>Bacillus subtilis</i> 1.5% AS	Strain KTSB-1015 & Accession No. MTCC 5786	Patil Biotech Pvt. Ltd.	9(3)-B/F	468
138.	<i>Metarhizium anisopliae</i> 1.15% WP	Strain Ma-1, Accession No. MTCC 5173	Patil Biotech Pvt. Ltd	9(3)-B/F	468
139.	<i>Metarhizium anisopliae</i> 1.15% WP	Strain IPL/KC/44, Accession No. ITCC 6895	Wellcrop Biotech Pvt. Ltd	9(3)-B/F	468
140.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC No. 5175	Varsha Bioscience and Technology India Pvt. Ltd	9(3)-B/F	468

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141.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Wellcrop Biotech Pvt. Ltd	9(3)-B/F	468
142.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR TV-5, Accession No. ITCC 6889	Wellcrop Biotech Pvt. Ltd	9(3)-B/F	468
143.	<i>Verticillium chlamydosporium</i> 1% WP	Strain IIHR VC-3, Accession No. ITCC 6898	Wellcrop Biotech Pvt. Ltd	9(3)-B/F	468
144.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Bharat Bio Gas Energy Ltd	9(3)-B/F	468
145.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Mohogney Rasayan Ltd	9(3)-B/F	468
146.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Cocreate Global Technologies Pvt. Ltd.,	9(3)-B/F	468
147.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Hindustan Rasayan Pvt. Ltd.,	9(3)-B/F	468
148.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B0034	Sonkul Agro Industries Pvt. Ltd.,	9(3)-B/F	468
149.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR PF-2, Accession No. ITCC No. B003	Suhshiv Agro Industries	9(3)-B/F	468
150.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	Hindustan Gum & Chemicals Ltd	9(3)-B/F	468
151.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession No. MTCC No. 5727	Ideal Agri Search Pvt. Ltd	9(3)-B/F	468

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152.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain PF-1, Accession No. MTCC No. 5671	GNP Agrosiences Pvt. Ltd	9(3)-B/F	468
153.	<i>Trichoderma viride</i> 1.5% LF	Strain TV-1, Accession No. MTCC 5170	Mahatma Ghandi Mission Krishi Vigyan Kendra	9(3)-B/F	468
154.	<i>Bacillus subtilis</i> 1.5% AS	Strain: KTSB- 1015 & Accession No. MTCC 5786	Agrowin Agri Solution Pvt. Ltd	9(3)-B/F	469
155.	<i>Bacillus subtilis</i> 2.0% AS	Strain: IPL/BS/09, Accession No. MTCC-5728	Mahagrapes,	9(3)-B/F	469
156.	<i>Bacillus subtilis</i> 1.5% AS	Strain: KTSB- 1015 & Accession No. MTCC 5786	Wellcrop Biotech Pvt. Ltd.,	9(3)-B/F	469
157.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB- ICAR-RJP, Accession No. MCC 1022	AmpraBiobact Pvt. Ltd.	9(3)-B/F	469
158.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB- ICAR-RJP, Accession No. MCC 1022	Nirmal Seeds Pvt. Ltd.,	9(3)-B/F	469
159.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB- ICAR-RJP, Accession No. MCC 1022	SIESTO Systems Pvt. Ltd.	9(3)-B/F	469
160.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB- ICAR-RJP, Accession No. MCC 1022	S.S. Biochem (India) Pvt. Ltd	9(3)-B/F	469
161.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1 Accession No. MTCC 5171	Total Agri Care Concern Pvt. Ltd	9(3)-B/F	469
162.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1 Accession No. MTCC 5171	Agrinos India Pvt. Ltd.,	9(3)-B/F	469
163.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1 Accession No.	Microbial Mining Bio Tech Pvt. Ltd	9(3)-B/F	469

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		MTCC 5171			
164.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB-ICAR-RJP, Accession No. MCC 1022	Wave Industries Pvt. Ltd.	9(3)-B/F	469
165.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Plant X Crop,	9(3)-B/F	469
166.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Rohini Bio Agents	9(3)-B/F	469
167.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Tagore society For Rural Development	9(3)-B/F	469
168.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC No. 5175	Curative Microbes Pvt. Ltd.,	9(3)-B/F	469
169.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC No. 5175	Manshya Enviro Biotech Pvt. Ltd	9(3)-B/F	469
170.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC No. 5175	Nanogen Agrochem Pvt. Ltd.	9(3)-B/F	469
171.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC No. 5175	Peptech Biosciences Ltd.	9(3)-B/F	469
172.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC No. 5175	Plant X Crop,	9(3)-B/F	469
173.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain: IIHR PF-2, Accession No. ITCC No. B0034	Hindustan Pesticides & Chemicals,	9(3)-B/F	469
174.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: Ma-1, Accession No. MTCC 5173	Wellcrop Biotech Pvt. Ltd.,	9(3)-B/F	469
175.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain: IIHR PF-2, Accession No. ITCC No. B0034	Nanobee Bioinnovations Pvt. Ltd.,	9(3)-B/F	469

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176.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain: IIHR PF-2, Accession No. ITCC No. B0034	Patil Biotech Pvt. Ltd.	9(3)-B/F	469
177.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain: IIHR PF-2, Accession No. ITCC No. B0034	Wellcrop Biotech Pvt. Ltd.	9(3)-B/F	469
178.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain: PF-1, Accession No. MTCC No. 5671	Indus Crop Care Pvt. Ltd.	9(3)-B/F	469
179.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain: PF-1, Accession No. MTCC No. 5671	Sriven Organics Pvt. Ltd	9(3)-B/F	469
180.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain: PF-1, Accession No. MTCC No. 5671	Wellcrop Biotech Pvt. Ltd	9(3)-B/F	469
181.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain: IPL/PS-01, Accession No. MTCC No. 5727	Agrowin Agri Solution Pvt. Ltd	9(3)-B/F	469
182.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain: IPL/PS-01, Accession No. MTCC No. 5727	Patil Biotech Pvt. Ltd.,	9(3)-B/F	469
183.	<i>Trichoderma harzianum</i> 1.0% WP	Strain: IIHR Th-2, Accession No. ITCC No. 6888	Triveni Agro Industries,	9(3)-B/F	469
184.	<i>Trichoderma harzianum</i> 1.0% WP	Strain: IIHR Th-2, Accession No. ITCC No. 6888	Nanobee Bio- innovations Pvt. Ltd	9(3)-B/F	469
185.	<i>Trichoderma harzianum</i> 1.0% WP	Strain: IIHR Th-2, Accession No. ITCC No. 6888	S.S. Biochem (India) Pvt. Ltd., f	9(3)-B/F	469
186.	<i>Trichoderma harzianum</i> 2% AS	Strain: IPL/VT/102, Accession No. ITCC 6893	GNP Agrosiences Pvt. Ltd.,	9(3)-B/F	469
187.	<i>Trichoderma harzianum</i> 2% AS	Strain: IPL/VT/102, Accession No. ITCC 6893	Pollen Agro Minerals Pvt. Ltd	9(3)-B/F	469
188.	<i>Trichoderma harzianum</i> 2% AS	Strain: IPL/VT/102, Accession No. ITCC 6893	S.S. Biochem (India) Pvt. Ltd	9(3)-B/F	469
189.	<i>Trichoderma viride</i> 1.0% WP	Strain: TNAU-TV-1, Accession No. ITCC No. 6914	Kalinga Bio Ferti Chem Pvt	9(3)-B/F	469

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190.	<i>Trichoderma viride</i> 1.0% WP	Strain: TNAU-TV-1, Accession No. ITCC No. 6914	wave Industries Pvt. Ltd.,	9(3)-B/F	469
191.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	NanogenAgroche m Pvt. Ltd	9(3)-B/F	469
192.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	Nabdurga Pesticides Pvt. Ltd.	9(3)-B/F	469
193.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	Pollen Agro Minerals Pvt. Ltd	9(3)-B/F	469
194.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	S.S. Biochem (India) Pvt. Ltd.	9(3)-B/F	469
195.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	Total Agri Care concern Pvt. Ltd.	9(3)-B/F	469
196.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	Vishakan Biotech Pvt. Ltd	9(3)-B/F	469
197.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	Wave Industries Pvt. Ltd.	9(3)-B/F	469
198.	<i>Trichoderma viride</i> 1.5% WP	Strain: IIHR TV-5, Accession No. ITCC 6889	AmpraBiobact Pvt. Ltd	9(3)-B/F	469
199.	<i>Trichoderma viride</i> 1.5% WP	Strain: IIHR TV-5, Accession No. ITCC 6889	Plant X Crop,	9(3)-B/F	469
200.	<i>Trichoderma viride</i> 1.5% WP	Strain: IIHR TV-5, Accession No. ITCC 6889	Shri Samarth Agrotech	9(3)-B/F	469
201.	<i>Trichoderma viride</i> 1.5% WP	Strain: IIHR TV-5, Accession No. ITCC 6889	Siesto Systems Pvt. Ltd	9(3)-B/F	469
202.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS- MEGH-VL, Accession No. MCC 1028	AmpraBiobact Pvt. Ltd	9(3)-B/F	469

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203.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS-MEGH-VL, Accession No. MCC 1028	S.S. Biochem (India) Pvt. Ltd.,	9(3)-B/F	469
204.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Agrinos India Pvt. Ltd.	9(3)-B/F	469
205.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Agrowin Agri Solution Pvt. Ltd	9(3)-B/F	469
206.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Microbial Mining Bio Tech Pvt. Ltd	9(3)-B/F	469
207.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Nanogen Agrochem Pvt. Ltd	9(3)-B/F	469
208.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	S.S. Biochem (India) Pvt. Ltd.	9(3)-B/F	469
209.	<i>Verticillium lecanii</i> 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Total Agri Care Concern Pvt. Ltd.	9(3)-B/F	469
210.	<i>Verticillium chlamydosporium</i> 1% WP	Strain: IIHR VC-3, Accession No. ITCC 6898	Arizona Biotech Pvt. Ltd.,	9(3)-B/F	469
211.	<i>Verticillium chlamydosporium</i> 1% WP	Strain: IIHR VC-3, Accession No. ITCC 6898	Agrinos India Pvt. Ltd.,	9(3)-B/F	469
212.	<i>Verticillium chlamydosporium</i> 1% WP	Strain: IIHR VC-3, Accession No. ITCC 6898	Nanobee Bioinnovations Pvt. Ltd	9(3)-B/F	469
213.	<i>Verticillium chlamydosporium</i> 1% WP	Strain: IIHR VC-3, Accession No. ITCC 6898	Patil Biotech Pvt. Ltd	9(3)-B/F	469
214.	<i>Verticillium chlamydosporium</i> 1% WP	Strain: IIHR VC-3, Accession No. ITCC 6898	Sai Crop Science Pvt. Ltd	9(3)-B/F	469
215.	<i>Verticillium chlamydosporium</i> 1% WP	Strain: IIHR VC-3, Accession No. ITCC 6898	Tagore society for rural Development	9(3)-B/F	469

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216.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes BB-1, Accession No. MTCC 5171	Arihant Bio Science India Pvt. Ltd.	9(3)-B/F	470
217.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC 5170	Arihant Bio Science India Pvt. Ltd	9(3)-B/F	470
218.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Nanobee Bioinnovations Pvt. Ltd.	9(3)-B/F	470
219.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS-MEGH-VL, Accession No. MCC-1028	Nanobee Bioinnovations Pvt. Ltd.	9(3)-B/F	470
220.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T. Stanes Ma-1, Accession No. MTCC 5173	Avadh Sugar and Energy Ltd	9(3)-B/F	470
221.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS-MEGH-VL, Accession No. MCC-1028	SIESTO Systems Pvt. Ltd	9(3)-B/F	470
222.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 689	SIESTO Systems Pvt. Ltd	9(3)-B/F	470
223.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB-ICAR-RJP, Accession No. MCC-1022	Nanobee Bioinnovations Pvt. Ltd	9(3)-B/F	470
224.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1 Accession No. MTCC 5171	Nanogen Agrochem Pvt. Ltd.,	9(3)-B/F	470
225.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Nanogen Agrochem Pvt. Ltd.,	9(3)-B/F	470
226.	<i>Bacillus subtilis</i> 2.0% AS	Strain: IPL/BS/09, Accession No. MTCC 5728]	Nanogen Agrochem Pvt. Ltd	9(3)-B/F	470
227.	<i>Metarhizium anisopliae</i> 1.5% AS	Strain: AMMFA-MAI, NCMR Accession No. MCC 0578	Nanogen Agrochem Pvt. Ltd.	9(3)-B/F	470

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228.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS-MEGH-VL, Accession No. MCC 1028	Wisdom Life Sciences,	9(3)-B/F	470
229.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Wisdom Life Sciences	9(3)-B/F	470
230.	<i>Metarhizium anisopliae</i> 1.15% WP	Strain: T Stanes: Ma-1, Accession No. MTCC No. 5173	Allwin Industries,	9(3)-B/F	470
231.	<i>Metarhizium anisopliae</i> 1.15% WP	Strain: T Stanes: Ma-1, Accession No. MTCC No. 5173	Amar. Bio Tech	9(3)-B/F	470
232.	<i>Trichoderma viride</i> 1.50% WP	Strain: IIHR-TV-5, Accession No. ITCC No. 6889]	Jaiv Vatika	9(3)-B/F	470
233.	<i>Trichoderma viride</i> 1.50% LF	Strain: TV-1, Accession No. MTCC No. 5170	Anand Agro Care	9(3)-B/F	470
234.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Om Agro Organics,	9(3)-B/F	470
235.	<i>Metarhizium anisopliae</i> 1.15% WP	Strain: T Stanes: Ma-1, Accession No. MTCC No. 5173	Agrinos India Pvt. Ltd	9(3)-B/F	470
236.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS-MEGH-VL, Accession No. MCC- 1028	Shree Industries, f	9(3)-B/F	470
237.	<i>Verticillium chlamydosporium</i> 1.0% WP	Strain IIHR-VC-3, Accession No. ITCC No. 6898	Agri Search India Pvt. Ltd	9(3)-B/F	470
238.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Rudram Bio Care LLP,	9(3)-B/F	470
239.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Agrinos India Pvt. Ltd.	9(3)-B/F	470

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240.	<i>Bacillus thuringiensis</i> var. <i>kurstaki</i> 10 % WSL	Strain NBAIR-BtG4, Accession No. JN120763, JN120765	Peptech Biosciences Ltd.,	9(3)-B/F	470
241.	<i>Bacillus subtilis</i> 2.0 % AS	Strain: IPL/BS/09, Accession No. MTCC No. 5728	Tagore Society for rural Development	9(3)-B/F	470
242.	<i>Bacillus subtilis</i> 1.5% AS	Strain: KTSB-1015, Accession No. MTCC No. 5786	Dscign Biosys Pvt. Ltd	9(3)-B/F	470
243.	<i>Bacillus subtilis</i> 1.5% AS	Strain: KTSB-1015, Accession No. MTCC No. 5786	Orchid Crop science,	9(3)-B/F	470
244.	<i>Trichoderma viride</i> 1.5% WP	Strain: IIHR-TV-5, Accession No. ITCC No. 6889	Agri Search India Pvt. Ltd.,	9(3)-B/F	470
245.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS-MEGH-VL, Accession No. MCC No. 1028	Agri Search India Pvt. Ltd	9(3)-B/F	470
246.	<i>Trichoderma Viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC No. 5170	Capsber Global Agro Pvt.	9(3)-B/F	470
247.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T.Stanes: Ma-1, Accession No. MTCC No. 5173	Capsber Global Agro Pvt. Ltd.	9(3)-B/F	470
248.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain: IPL/PS-01, Accession No. MTCC No. 5727	Capsber Global Agro Pvt. Ltd.	9(3)-B/F	470
249.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T.Stanes: Bb-1, Accession No. MTCC No. 5171	Capsber Global Agro Pvt. Ltd	9(3)-B/F	470
250.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T.Stanes: Ma-1, Accession No. MTCC No. 5173	Microbial Mining Biotech Pvt. Ltd.,	9(3)-B/F	470
251.	<i>Bacillus subtilis</i> -1.5% LF	Strain: BS-1, Accession No. MTCC No.	Netsurf Biotech Pvt. Ltd.,	9(3)-B/F	470

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		25072			
252.	<i>Verticillium lecanii</i> 1.5 % LF	Strain: T.Stanes: VI-1, Accession No. MTCC No. 5172	Capsber Global Agro Pvt. Ltd.,	9(3)-B/F	470
253.	<i>Bacillus subtilis</i> -1.5 % AS	Strain: KTSB-1015, Accession No. MTCC 5786	Maa Bhagwati Biotech & Chemicals	9(3)-B/F	470
254.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T.Stanes: Bb-1, Accession No. MTCC No. 5171	Agroxa Bio Innovations LLP	9(3)-B/F	470
255.	<i>Trichoderma viride</i> 1.5% LF	Strain: TV-1, Accession No. MTCC No. 5170	Microbial Mining Biotech Pvt. Ltd	9(3)-B/F	470
256.	<i>Nuclear Polyhedrosis Virus of Helicoverpa Armigera</i> 0.5% AS	Strain: NA, Accession No. NA	Arya Biotech and Research Laboratories	9(3)-B/F	470
257.	<i>Trichoderma harzianum</i> 2.0% AS	Strain: IPL/VT/102, Accession No. ITCC No. 6893]	Capsber Global Agro Pvt. Ltd.,	9(3)-B/F	470
258.	<i>Bacillus thuringiensis var kurstaki</i> 0.5% WP	Strain: DOR-Bt-1, Accession No. NAIMCC-B-01118	Agriya Agro Tech	9(3)-B/F	470
259.	<i>Verticillium chlamydosporium</i> 1.0% WP	Strain: IIHR-VC-3, Accession No. ITCC 6898	Maa Bhagwati biotech & chemicals,	9(3)-B/F	470
260.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC 5175	Capsber Global Agro Pvt. Ltd	9(3)-B/F	470
261.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC 5175	Microbial Mining Biotech Pvt. Ltd.,	9(3)-B/F	470
262.	<i>Isaria fumosorosea</i> 5% SC	Strain: ICAR-NBAIR Pfu, -5 Accession No. KC147664].	ICAR-National Bureau of Agricultural Insect Resources,	9(3)-B/F	470

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263.	<i>Lecanicillium</i> (<i>Verticillium</i>) <i>lecanii</i> 1.5% AS	Strain-AMMFA-VI, NCMR Accession number MCC 0577	Ashwamedh Agritech And Farm Solution Systems,	9(3)-B/F	470
264.	<i>Pseudomonas</i> <i>fluorescens</i> 2.0% AS	Strain IPL/PS- 01, Accession no-MTCC 5727	Allwin Industries	9(3)-B/F	470
265.	<i>Beauveria bassiana</i> 1.5% AS	Strain- AMMFA-BB1, NCMR Accession number MCC 0579	Ashwamedh agritech and farm solution systems,	9(3)-B/F	470
266.	<i>Pseudomonas</i> <i>fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession no MTCC 5727]	NANOGEN AGROCHEM PRIVATE LIMITED,	9(3)-B/F	470
267.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB- ICAR-RJP, Accession No. MCC-1022	CROP HEALTH BIOTECH	9(3)-B/F	470
268.	<i>Pseudomonas</i> <i>fluorescens</i> 1.5% LF	Strain PF-1, ACCESSION NO. MTCC NO. 5671	Microplex (India)	9(3)-B/F	470
269.	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB- ICAR-RJP, Accession No. MCC-1022	PLANT X CROP	9(3)-B/F	470
270.	<i>Pseudomonas</i> <i>fluorescens</i> 1.5% L F	Strain PF-1, ACCESSION NO. MTCC NO. 5671	RINATI CROP PROTECTIO N PVT.LTD	9(3)-B/F	470
271.	<i>Metarhizium anisopliae</i> 1.5% A.S.	Strain IPL/VT/102 Accession No. ITCC-6893	M/s NANOGEN AGROCHEM PRIVAT E LIMITED	9(3)-B/F	471
272.	<i>Trichoderma viride</i> 1.5% L.F.	Strain:TV-1 Accession No. MTCC No. 5170	Microplex (India),	9(3)-B/F	471
273.	<i>Trichoderma harzianum</i> 2.0%A.S.	Strain IPL/VT/102 Accession No.	Netsurf Biotech Private Limited	9(3)-B/F	471

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		ITCC-6893			
274.	<i>Trichoderma viride</i> 1.5% L.F	Strain:TV-1 Accession No. MTCC No. 5170	Trinity Agrotech and Phytochemicals Private Limited	9(3)-B/F	471
275.	<i>Verticillium lecanii</i> 1.5% L.F.	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Tagore Society for Rural Development,	9(3)-B/F	471
276.	<i>Metarhizium anisopliae</i> 1.5% L.F.	Strain: T. Stanes: Ma-1, Accession No. MTCC- 5173	Microplex (India),	9(3)-B/F	471
277.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR-PF-2, Accession No. ITCC No.-B0034	VARSHA AGRO INDUSTRIES	9(3)-B/F	471
278.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR-PF-2, Accession No. ITCC No.-B0034	Dscign Biosys Pvt Ltd	9(3)-B/F	471
279.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR-PF-2, Accession No. ITCC No.-B0034	Agri Search India Private Limited,	9(3)-B/F	471
280.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T.Stanes: Ma- 1, Accession No. MTCC- 5173	KHEDUT BEEJ NIGAM	9(3)-B/F	471
281.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1, Accession No. MTCC 5171	Microplex (India),	9(3)-B/F	471
282.	<i>Verticillium lecanii</i> 1.5% L.F.	[Strain: T. Stanes VI-1, Accession No. MTCC 5172)	Microplex (India),	9(3)-B/F	471
283.	<i>Bacillus subtilis</i> -1.5% A.S.	Strain: KTSB-1015, Accession No. MTCC-5786	AGRIYA AGRO TEC	9(3)-B/F	471

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284.	<i>Bacillus subtilis</i> -2.0% A.S.	Strain: IPL/BS/09, Accession No. MTCC-5728	Allwin Industries,	9(3)-B/F	471
285.	<i>Trichoderma viride</i> 1.0% W.P.	Strain TNAU-TV-1 Accession No. ITCC No. 6914	Tagore Society For Rural Development,	9(3)-B/F	471
286.	<i>Verticillium lecanii</i> 1.5% L.F.	Strain: T. Stanes VI-1, Accession No. MTCC 5172	Allwin Industries	9(3)-B/F	471
287.	<i>Pseudomonas fluorescens</i> 1.5% A.S.	Strain- AMMFA-PF1, NCMR Accession number MCC 0580	Ashwamedh Agritech and Farm Solution Systems,	9(3)-B/F	471
288.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR-TV-5, Accession No. ITCC No. 6889	Nabadurga Pesticides Private Limited	9(3)-B/F	471
289.	<i>Trichoderma harzianum</i> 1.0%WP	Strain IIHR- TH-2 Accession No. ITCC-6888	Agroxa Bio Innovations LLP,	9(3)-B/F	471
290.	<i>Trichoderma harzianum</i> 2.0% A.S.	Strain IPL/VT/102 Accession No. ITCC-6893]	NANOGEN AGROCHE M PRIVATE LIMITED,	9(3)-B/F	471
291.	<i>Trichoderma harzianum</i> 2.0%A.S	Strain IPL/VT/102 Accession No. ITCC- 6893	KHEDUT BEEJ NIGAM,	9(3)-B/F	471
292.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS- 01, Accession no-MTCC 572	TOTAL AGRI CARE CONCERN PVT. LTD.,	9(3)-B/F	471
293.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS- 01, Accession no-MTCC 5727	Universal Crop Care Private Limited	9(3)-B/F	471
294.	<i>Beauveria bassiana</i> 1.15%WP	Strain:BB-ICAR- RJP, Accession No. MCC-1022	NANOGEN AGROCHE M PRIVATE LIMITED,	9(3)-B/F	471
295.	<i>Trichoderma viride</i> 1.5% A.S	[Strain- AMMFA-TV1, NCMR	Ashwamedh Agritech and Farm	9(3)-B/F	471

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		Accession number MCC 0582	Solution Systems,		
296.	<i>Bacillus subtilis</i> 1.5% AS	Strain- AMMFA-BS1, NCMR Accession number MCC 0581	Ashwamedh Agritech and Farm Solution Systems,	9(3)-B/F	471
297.	<i>Metarhizium anisopliae</i> 1.5% AS	Strain- AMMFA-MA1, NCMR Accession number MCC 0578	Ashwamedh Agritech and Farm Solution Systems	9(3)-B/F	471
298.	<i>Trichoderma harzianum</i> 1.5% AS	Strain name: AMMFA-TH1 NCMR, Accession Number: MCC 0583	Ashwamedh Agritech and Farm Solution Systems,	9(3)-B/F	471
299.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC 5175	Agroxa Bio Innovations LLP,	9(3)-B/F	471
300.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1, Accession No. MTCC 5171	Avadh Sugar and Energy Limited,	9(3)-B/F	471
301.	Bacillus subtilis-2.0% A.S	Strain: IPL/BS/09, Accession No. MTCC-5728]	AMAR.BIO TECH,	9(3)-B/F	471
302.	Trichoderma harzianum 1.0%WP	Strain IIHR-TH-2 Accession No. ITCC-6888]	Agri Search India Private Limited	9(3)-B/F	471
303.	Metarhizium anisopliae 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Agri Search India Private Limited	9(3)-B/F	471
304.	Trichoderma harzianum 2.0%AS	Strain IPL/VT/102 Accession No. ITCC-6893	AMAR.BIO TECH	9(3)-B/F	471

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305.	Trichoderma harzianum 2.0%AS	Strain IPL/VT/102 Accession No. ITCC-6893	Allwin Industries	9(3)-B/F	471
306.	Pseudomonas fluorescens 2.0% AS	Strain IPL/PS-01, Accession no-MTCC 5727	CROP HEALTH BIOTECH	9(3)-B/F	471
307.	Beauveria bassiana 1.5% LF	Strain: T. Stanes Bb-1, Accession No. MTCC 5171	ATGC Biotech Pvt Ltd.,	9(3)-B/F	471
308.	Bacillus thuringiensis var kurstaki 0.5%WP	Strain: DOR-Bt-1, Accession No. NAIMCC-B-01118	NANOBEE BIOINNOVATION S PRIVATE LIMITED,	9(3)-B/F	471
309.	Bacillus thuringiensis var kurstaki 0.5%WP	Strain: DORBt-1, Accession No. NAIMCC-B-01118	ATGC Biotech Pvt Ltd	9(3)-B/F	471
310.	Bacillus subtilis-2.0% AS	Strain: IPL/BS/09, Accession No. MTCC-5728	Jay Research and Biotech India Private Limited	9(3)-B/F	471
311.	Pseudomonas fluorescens 1.0% WP	[Strain IIHR-PF-2, Accession No. ITCC No.-B0034	Pushpanjali Agri Input Technologies	9(3)-B/F	471
312.	Bacillus subtilis-1.5% LF	Strain: BS-1, Accession No. MTCC-25072	HYGENUS BIOCEUTICAL PRIVATE LIMITED,	9(3)-B/F	471
313.	Bacillus subtilis-1.5% LF	Strain: BS-1, Accession No. MTCC-25072	ATGC Biotech Pvt Ltd	9(3)-B/F	471
314.	Bacillus subtilis-1.5% AS	Strain: KTSB-1015, Accession No. MTCC-5786	ATGC Biotech Pvt Ltd	9(3)-B/F	471
315.	Verticillium lecanii 1.5% LF	Strain: T. Stanes VI-1, Accession No. MTCC 5172)	ATGC Biotech Pvt Ltd	9(3)-B/F	471

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316.	Trichoderma viride 1.5% LF	Strain:TV-1 Accession No. MTCC No. 5170	ATGC Biotech Pvt Ltd	9(3)-B/F	471
317.	Metarhizium anisopliae 1.5% LF	Strain: T.Stanes: Ma-1, Accession No. MTCC-5173	ATGC Biotech Pvt Ltd.	9(3)-B/F	471
318.	Metarhizium anisopliae 1.5% LF	Strain: T.Stanes: Ma-1, Accession No. MTCC-5173	HYGENUS BIOCEUTICAL PRIVATE LIMITED,	9(3)-B/F	471
319.	Trichoderma harzianum 2.0%A.S	Strain IPL/VT/102 Accession No. ITCC-6893	ATGC Biotech Pvt Ltd	9(3)-B/F	471
320.	Verticillium chlamydosporium 1.0 % WP	Strain IIHR-VC-3 Accession No. ITCC No. 6898	RINATI CROP PROTECTION PVT.LTD.,	9(3)-B/F	471
321.	Trichoderma viride 5% (CFU Count: 2x10 ⁶ /ml Min.) + Trichoderma harzianum 5% (CFU Count: 2x10 ⁶ /ml Min.) SC	Strain name: IPL/VT/101, Accession No. MTCC 25012 & Strain name: IPL/VT/102, Accession No. MTCC 25013	I P L Biologicals Limited	9(3b)-B/F	472
322.	<i>Beauveria bassiana</i> 1.15%WP	Strain: BB-ICAR-RJP, Accession No. MCC-1022	Orgonext Life Science Private	9(3)-B/F	472
323.	<i>Verticillium lecanii</i> 1.15%W.P.	Strain ASMEGH-VL Accession No. MCC-1028	Orgonext Life Science Private Limited	9(3)-B/F	472

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324.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR-TV-5, Accession No. ITCC No. 6889	Orgonext Life Science Private Limited,	9(3)-B/F	472
325.	<i>Beauveria bassiana</i> 1.15%WP	Strain: BB-ICAR-RJP, Accession No. MCC-1022	Agri Search India Private Limited,	9(3)-B/F	472
326.	<i>Pseudomonas fluorescens</i> 1.5% L F	Strain PF-1, ACCESSION NO. MTCC NO. 5671	Green Heal Life Solutions LLP	9(3)-B/F	472
327.	<i>Trichoderma harzianum</i> 2.0%AS	Strain IPL/VT/102 Accession No. ITCC-6893	Green Heal Life Solutions LLP	9(3)-B/F	472
328.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain: T Stanes: PL-1, Accession No. MTCC 5175	Green Heal Life Solutions LLP	9(3)-B/F	472
329.	<i>Verticillium chlamydosporium</i> 1.0 % WP	Strain IIHR-VC-3 Accession No. ITCC No. 6898	NANOGEN AGROCHE M PRIVATE LIMITED,	9(3)-B/F	472
330.	<i>Pseudomonas fluorescens</i> 1.5% L.F	Strain PF-1, ACCESSION NO. MTCC NO. 5671	Sai Crop Science Pvt Ltd	9(3)-B/F	472
331.	<i>Trichoderma harzianum</i> 1.0%W.P	Strain IIHR-TH-2 Accession No. ITCC-6888	SOM PHYTOPHARM A (INDIA) LTD	9(3)-B/F	472
332.	<i>Paecilomyces lilacinus</i> 1.50% LF	Strain T Stanes: PL-1, Accession No. MTCC 5175	BHUMIJA ORGANIC FERTILIZERS PRIVATE LIMITED,	9(3)-B/F	472
333.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR-TV-5, Accession No. ITCC No. 6889	BHUMIJA ORGANIC FERTILIZERS PRIVATE LIMITED,	9(3)-B/F	472
334.	<i>Pseudomonas fluorescens</i> 2.0% AS	Strain IPL/PS-01, Accession no-MTCC 5727	AMAR BIO TECH,	9(3)-B/F	472

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335.	<i>Metarhizium anisopliae</i> 1.5%LF	Strain: Ma-1, Accession No. MTCC 5173	Nabadurga Pesticides Private Limited,	9(3)-B/F	472
336.	<i>Verticillium chlamydosporium</i> 1.0 % WP	Strain IIHR-VC-3 Accession No. ITCC No. 6898	M/s DSCiGN Biosys Pvt Ltd.	9(3)-B/F	472
337.	<i>Trichoderma harzianum</i> 2.0%AS	Strain IPL/VT/102 Accession No. ITCC-6893	Avadh Sugar and Energy Limited,	9(3)-B/F	472
338.	<i>Pseudomonas fluorescens</i> 1.5% LF	Strain PF-1, ACCESSION NO. MTCC NO. 5671	Netsurf Biotech Private Limited,	9(3)-B/F	472
339.	<i>Beauveria bassiana</i> 1.5% AS	Strain- AMMFA-BB1, NCMR Accession number MCC 0579]	Krishidoot Bio Herbals	9(3)-B/F	472
340.	<i>Beauveria bassiana</i> 1.5% AS	Strain- AMMFA-BB1, NCMR Accession number MCC 0579	IDEAL AGRI CARE,	9(3)-B/F	472
341.	<i>Metarhizium anisopliae</i> 1.5% AS	Strain- AMMFA-MA1, NCMR Accession number MCC 0578	IDEAL AGRI CARE	9(3)-B/F	472
342.	<i>Trichoderma harzianum</i> 1.5% AS	Strain name: AMMFA-TH1 NCMR, Accession Number: MCC 0583	LH SUGAR FACTORIES LTD.,	9(3)-B/F	472
343.	<i>Beauveria bassiana</i> 1.15%WP	Strain: BB-ICAR-RJP, Accession No. MCC-1022	Kriya Biosys Private Limited	9(3)-B/F	472

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344.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1, Accession No. MTCC 5171	Tulipcrop Science Private Limited,	9(3)-B/F	472
345.	<i>Metarhizium anisopliae</i> 1.5% LF	Strain: T Stanes: Ma-1, Accession No. MTCC 5173	Krishi Vikas Sahakari Samiti Limited,	9(3)-B/F	472
346.	<i>Metarhizium anisopliae</i> 1.0% WP	Strain: IPL/KC/44, Accession No. ITCC 6895	Kriya Biosys Private Limited	9(3)-B/F	472
347.	<i>Trichoderma harzianum</i> 1.0%WP	Strain IIHR-TH-2 Accession No. ITCC-6888	Kriya Biosys Private Limited	9(3)-B/F	472
348.	<i>Verticillium lecanii</i> 1.5% L.F.	Strain: T. Stanes VI-1, Accession No. MTCC 5172	IDEAL AGRI CARE	9(3)-B/F	472
349.	<i>Trichoderma harzianum</i> 1.0%WP	Strain IIHR-TH-2 Accession No. ITCC-6888	Dscign Biosys Pvt Ltd.,	9(3)-B/F	472
350.	<i>Trichoderma viride</i> 1.0% W.P	Strain TNAU-TV-1 Accession No. ITCC No. 6914	Sidharth Enterprises	9(3)-B/F	472
351.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR-TV-5, Accession No. ITCC No. 6889	Grow Indigo Private Limited	9(3)-B/F	472
352.	<i>Bacillus thuringiensis var kurstaki</i> 0.5%WP	Strain: DORBt-1, AccessionNo. NAIMCC-B-01118]	Kan Biosys Pvt. Ltd	9(3)-B/F	472
353.	<i>Beauveria bassiana</i> 1.5% AS	Strain- AMMFA-BB1, NCMR Accession number MCC 0579]	Anand Agro Care,	9(3)-B/F	472

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354.	<i>Bacillus subtilis</i> 1.5% AS	Strain-AMMFA-BS1, NCMR Accession number MCC 0581	Anand Agro Care	9(3)-B/F	472
355.	<i>Bacillus subtilis</i> 1.5% AS	Strain-AMMFA-BS1, NCMR Accession number MCC 0581	Dayal Biotech Private Limited	9(3)-B/F	472
356.	<i>Bacillus subtilis</i> 1.5% AS	Strain-AMMFA-BS1, NCMR Accession number MCC 0581	CHETANA LABORATORY	9(3)-B/F	472
357.	<i>Bacillus subtilis</i> 1.5% AS	Strain-AMMFA-BS1, NCMR Accession number MCC 0581	Geolife Agritech India Private Limited,	9(3)-B/F	472
358.	<i>Bacillus subtilis</i> 1.5% AS	Strain-AMMFA-BS1, NCMR Accession number MCC 0581	Growtech Agri Science and Research Pvt. Ltd	9(3)-B/F	472
359.	<i>Bacillus subtilis</i> 1.5% AS	Strain-AMMFA-BS1, NCMR Accession number MCC 0581	Agri Search India Private Limited,	9(3)-B/F	472
360.	<i>Bacillus subtilis</i> 1.5% AS	Strain-AMMFA-BS1, NCMR Accession number MCC 0581	SKR Agro-Tech Pvt. Ltd	9(3)-B/F	472
361.	<i>Bacillus subtilis</i> 1.5% AS	Strain-AMMFA-BS1, NCMR Accession number MCC 0581	Sanvardhini Agro Private Limited,	9(3)-B/F	472

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362.	<i>Beauveria bassiana</i> 1.5% AS	Strain-AMMFA-BB1, NCMR Accession number MCC 0579	Geolife Agritech India Private Limited	9(3)-B/F	472
363.	<i>Beauveria bassiana</i> 1.5% AS	Strain-AMMFABB1, NCMR Accession number MCC 0579	Dayal Biotech Private Limited,	9(3)-B/F	472
364.	<i>Bacillus subtilis</i> -2.0% AS	Strain: IPL/BS/09, Accession No. MTCC-5728	Agrinos India Pvt. Ltd.	9(3)-B/F	472
365.	<i>Pseudomonas fluorescens</i> 1.0% WP	Strain IIHR-PF-2, Accession No. ITCC No.-B0034	Unitech Agriscience	9(3)-B/F	472
366.	<i>Verticillium chlamydosporium</i> 1.0 % WP	Strain IIHRVC-3 Accession No. ITCC No. 6898	Unitech Agriscience,	9(3)-B/F	472
367.	<i>Verticillium lecanii</i> 1.15%W.P	Strain AS-MEGH-VL Accession No. MCC-1028	Unitech Agriscience	9(3)-B/F	472
368.	<i>Trichoderma viride</i> 1.5% WP	Strain IIHR-TV-5, Accession No. ITCC No. 6889	Unitech Agriscience	9(3)-B/F	472
369.	<i>Trichoderma harzianum</i> 2.0% AS	Strain IPL/VT/102 Accession No. ITCC-6893	MAHAGRAPES,	9(3)-B/F	472
370.	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes Bb-1, Accession No. MTCC 5171	MAHAGRAPES	9(3)-B/F	472
371.	<i>Paecilomyces lilacinus</i> 1.50% L.F	Strain T Stanes: PL-1, Accession No. MTCC 5175	MAHAGRAPES,	9(3)-B/F	472

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372.	<i>Verticillium lecanii</i> 1.5% L.F.	Strain: T. Stanes VI-1, Accession No. MTCC 5172	MAHAGRAPES,	9(3)-B/F	472
373.	<i>Verticillium lecanii</i> 1.15% WP	Strain: AS-MEGH-VL, Accession No. MCC-1028	SHREE PESTICIDE S PVT LTD	9(3)-B/F	472
374.	<i>Metarhizium anisopliae</i> 1.50 % LF	Strain No. T Stanes Ma-1, Accession No. MTCC-5173	MAHAGRAPES	9(3)-B/F	472
375.	<i>Pseudomonas fluorescens</i> 1.50% LF	Strain No. T Stanes PF-1, Strain Accession no. MTCC 5671	MAHAGRAPES	9(3)-B/F	472
376.	<i>Bacillus thuringiensis</i> var. <i>kurstaki</i> 0.5% WP	Starin: DOR-Bt-1, Accession No: NAIMCC-B-01118	Organica Biotech Pvt. Ltd.	9(3)-B/F	472
377.	<i>Verticillium lecanii</i> 1.15%WP	Strain: AS-MEGH-VL, Accession No. MCC-1028	Kriya Biosys Private Limited	9(3)-B/F	472
378.	TRICHODERMA VIRIDE 1.50% W.P.	Starin: IIHR TV-5, Accession No: ITCC NO-6889	Kriya Biosys Private Limited	9(3)-B/F	472
379.	TRICHODERMA HARZIANUM 1.0% WP	Starin: IIHR TH-2, ACCESSION NO. ITCC NO 6888	Tulipcrop Science Private Limited	9(3)-B/F	472
380.	TRICHODERMA VIRIDE 1.50% WP	Starin: IIHR TV-5, Accession No: ITCC NO-6889	Tulipcrop Science Private Limited	9(3)-B/F	472
381.	<i>Bacillus subtilis</i> 1.5% AS	Starin: AMMFA-BS-1, NCMR Accession No: MCC 0581	VIJAYA AGRICULTURE INDUSTRIES	9(3)-B/F	472
382.	<i>Bacillus subtilis</i> 1.5% AS	Starin: AMMFA-BS-1, NCMR Accession No: MCC 0581	ENPRO BIO SCIENCES PVT LTD	9(3)-B/F	472

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383.	Bacillus subtilis 1.5% AS	Starin: AMMFA-BS-1, NCMR Accession No: MCC 0581	MANI AGR O CHEMICALS	9(3)-B/F	472
384.	Bacillus subtilis 1.5% AS	Starin: AMMFA-BS-1, NCMR Accession No: MCC 0581	Godavari Bio- Fertilizer Industries	9(3)-B/F	472
385.	Bacillus subtilis 1.5% AS	Starin: AMMFA-BS-1, NCMR Accession No: MCC 0581	Nusom Laboratories	9(3)-B/F	472
386.	Beauveria bassiana 1.5% AS	Strain -AMMFA BB1.NCMR, accession no.MCC- 0579	CHETANA LABORATOR Y	9(3)-B/F	472
387.	Beauveria bassiana 1.5% AS	Strain - AMMFA- BB1.NCMR, accession no.MCC-0579	SKR Agro-Tech Pvt. Ltd.,	9(3)-B/F	472
388.	Beauveria bassiana 1.5% AS	Strain - AMMFA- BB1.NCMR, accession no.MCC-0579	Growtech Agri Science and Research Pvt. Ltd.	9(3)-B/F	472
389.	Beauveria bassiana 1.5% AS	Strain - AMMFA- BB1.NCMR, accession no.MCC-0579	Nusom Laboratories	9(3)-B/F	472
390.	Beauveria bassiana 1.5% AS	Strain - AMMFA- BB1.NCMR, accession no.MCC-0579	VIJAYA AGR O INDUSTRIES	9(3)-B/F	472
391.	Beauveria bassiana 1.5% AS	Strain - AMMFA- BB1.NCMR, accession no.MCC-0579	MANI AGR O CHEMICALS	9(3)-B/F	472
392.	Beauveria bassiana 1.5% A.S.	Strain - AMMFA- BB1.NCMR, accession no.MCC-0579	Godavari Bio- Fertilizer Industries	9(3)-B/F	472

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393.	Beauveria Bassiana 1.15% WP	Strain -ICAR-RJP, accession no.MCC-1022	Zytex Biotech Private Limited	9(3)-B/F	472
394.	Beauveria bassiana-1.5% Liquid Formulation	Strain -T stanes Bb-1, accession no. MTCC-5171	Om Agro Organics	9(3)-B/F	472
395.	Beauveria bassiana-1.5% Liquid Formulation	Strain -T stanes Bb-1, accession no. MTCC-5171	MANSHYA ENVIRO-BIOTECH PVT. LTD.	9(3)-B/F	472
396.	Beauveria bassiana-1.5% Liquid Formulation	Strain -T stanes Bb-1, accession no. MTCC-5171	K-FERTS LAB	9(3)-B/F	472
397.	Bacillus subtilis 1.5% AS	Strain -KTSB-1015, accession no. MTCC-5786	Microbial Minin g BioTech Priva te Limited	9(3)-B/F	472
398.	Bacillus subtilis 1.5% AS	Strain - AMMFA-BS1, NCMR accession no. MCC-0581	Sainath Agro-Vet Industries Pvt. Ltd.	9(3)-B/F	472
399.	Bacillus thuringiensis kurstaki 0.5% WP	Strain -DOR-Bt-1 accession no. NAIMCC-B-01118	Sunshiv Agr o Industries	9(3)-B/F	472
400.	Metarhizium anisopliae-1%WP	Strain - IPL/KC/44 accession no. ITCC-6895	Ampra Biobact Pvt. Ltd	9(3)-B/F	472
401.	Metarhizium anisopliae-1%WP	Strain - IPL/KC/44 accession no. ITCC-6895	FISSION BI O SCIENCES	9(3)-B/F	472
402.	Metarhizium anisopliae-1%WP	Strain - IPL/KC/44 accession no. ITCC-6895	Siddhi Industries	9(3)-B/F	472
403.	Metarhizium anisopliae-1%WP	Strain - IPL/KC/44 accession no. ITCC-6895	S. S. Biochem (India) Private Limited	9(3)-B/F	472

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404.	Metarhizium anisopliae 1.5% A.S.	Strain - AMMFA-MA 1, accession no. MCC- 0578	Krishidoot Bio Herbals	9(3)-B/F	472
405.	Metarhizium anisopliae 1.5% A.S.	Strain - AMMFA-MA 1, accession no. MCC- 0578	SKR Agro-Tech Pvt. Ltd.,	9(3)-B/F	472
406.	Metarhizium anisopliae 1.5% A.S.	Strain - AMMFA-MA 1, accession no. MCC- 0578	Nusom Laboratories	9(3)-B/F	472
407.	Metarhizium anisopliae 1.5% LF	Strain -T Stanes Ma-1, accession no. MCC-5173	MANSHYA ENVIRO-BIOTECH PVT. LTD.	9(3)-B/F	472
408.	Metarhizium anisopliae 1.5% LF	Strain -T Stanes Ma-1, accession no. MTCC-5173	K-FERTS LAB	9(3)-B/F	472
409.	Pseudomonas Fluorescens 0.5% WP	Strain -T NAU- TVI, accession no. ITCC-BE- 0005	Allwin Industries	9(3)-B/F	472
410.	Pseudomonas fluorescens-1%WP	Strain -IIHR-PF-2, accession no. ITCC-B0034	Ampra Biobact Pvt. Ltd.	9(3)-B/F	472
411.	Pseudomonas fluorescens-1%WP	Strain -IIHR-PF-2, accession no. ITCC-B0034	Siddhi Industries	9(3)-B/F	472
412.	Pseudomonas fluorescens-1%WP	Strain -IIHR-PF-2, accession no. ITCC-B0034	SIESTO SYSTEM S PRIVATE LIMITED	9(3)-B/F	472
413.	Pseudomonas Fluorescens 1.5% LF	Strain -PF- 1, accession no. MTCC- 5671	Microbial Minin g BioTech Priva te Limited	9(3)-B/F	472
414.	Pseudomonas fluorescens-2%AS	Strain -IPL-PS-01, accession no. MTCC- 5227	Krishi Vigyan Kendra	9(3)-B/F	472

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415.	Paecilomyces lilacinus 1.50% LF	Strain -T STANES PL-1, accession no. MTCC-5175	Dscign Biosys Pvt Ltd	9(3)-B/F	472
416.	Paecilomyces lilacinus 1.50% LF	Strain -T STANES PL-1, accession no. MTCC-5175	IDEAL AGRI CARE	9(3)-B/F	472
417.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	SKR Agro-Tech Pvt. Ltd.,	9(3)-B/F	472
418.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	Growtech Agri Science and Research Pvt. Ltd.	9(3)-B/F	472
419.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	Anand Agro Care	9(3)-B/F	472
420.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	CHETANA LABORATOR Y	9(3)-B/F	472
421.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	Geolife Agritech India Private Limited	9(3)-B/F	472
422.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	Krishidoot Bio Herbals	9(3)-B/F	472
423.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC- 0583	Tanay Agronics	9(3)-B/F	472
424.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	Godavari Bio- Fertilizer Industries	9(3)-B/F	472

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425.	Trichoderma harzianum-2%AS	Strain - IPL/VT/102 accession no. ITCC-6893	K-FERTS LAB	9(3)-B/F	472
426.	Trichoderma viride-1.5% Liquid Formulation	Strain -TV-1 accession no. MTCC-5170	MANSHYA ENVIRO-BIOTECH PVT. LTD.	9(3)-B/F	472
427.	Verticillium Chlamydosporium-1%WP	Strain -IIHR-VC-3 accession no. ITCC-6898	Siddhi Industries	9(3)-B/F	472
428.	Verticillium lecanii-1.15%WP	Strain -AS-MEGH-VL accession no. MCC-1028	Anu Products Limited	9(3)-B/F	472
429.	Lecanicillium (Verticillium) lecanii 1.5% A.S.	Strain - AMMFA-VI, NCMR accession no. MCC-0577	Sainath Agro-Vet Industries Pvt. Ltd.	9(3)-B/F	472
430.	Verticillium lecanii-1.5% Liquid Formulation	Strain -T STANES VI-1 accession no. MTCC-5172	MANSHYA ENVIRO-BIOTECH PVT. LTD.	9(3)-B/F	472
431.	Metarhizium anisopliae 1.5% AS	Strain - AMMFA-MA 1, accession no. MCC-0578	Agri Search India Private Limited	9(3)-B/F	472
432.	Pseudomonas fluorescens-1.5% AS	Strain - AMMFA-PF1, NCMR accession no. MCC-0580	Agri Search India Private Limited	9(3)-B/F	472
433.	Trichoderma viride-1.5% AS	Strain - AMMFA-TV-1, NCMR accession no. MCC-0582	Nusom Laboratories	9(3)-B/F	472
434.	Lecanicillium (Verticillium) lecanii 1.5% A.S.	Strain - AMMFA-VI, NCMR accession no. MCC-0577	Nusom Laboratories	9(3)-B/F	472
435.	Lecanicillium (Verticillium) lecanii 1.5% A.S.	Strain - AMMFA-VI, NCMR	Agri Search India Private Limited	9(3)-B/F	472

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		accession no. MCC-0577			
436.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC- 0583	Nusom Laboratories	9(3)-B/F	472
437.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	Agri Search India Private Limited	9(3)-B/F	472
438.	Trichoderma harzianum-1.5% AS	Strain - AMMFA-TH1, NCMR accession no. MCC-0583	GREEN TECH AGRO PRODUCTS	9(3)-B/F	472
439.	Trichoderma viride-1.5% AS	Strain - AMMFA-TV-1, NCMR accession no. MCC-0582	ENPRO BI O SCIENCES PVT LTD	9(3)-B/F	472
440.	Verticillium chlaydomosporium 1% WP	Strain: IIHR VC-3, ACCESSION NO. ITCC 6898	Crop Health Biotech,	9(3)-B/F	473
441.	Beauveria Bassiana 1.15% WP	Strain: BB-ICAR- RJP Accession No. MCC 1022	DNG Biotech Private Limited	9(3)-B/F	473
442.	Beauveria bassiana 1.5% LF	Strain No: T. Stanes-BB-1, Accession No: MTCC No. 5171	DNG Biotech Private Limited	9(3)-B/F	473
443.	Metarhizium anisopliae 1.0% WP	Strain No: IPL/KC/44, Accession No : ITCC-6895	DNG Biotech Private Limited	9(3)-B/F	473
444.	Trichoderma harzianum 1.5% AS	Strain: AMMFA -TH1 NCMR, Accession Number: MCC 0583	DNG Biotech Private Limited	9(3)-B/F	473

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445.	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA -PFI; NCMR Accession number MCC 0580)	Enpro Bio Sciences Pvt Ltd	9(3)-B/F	473
446.	Beauveria bassiana 1.5% A.S.	Strain: AMMFA -BBI, NCMR Accession number MCC 0579	Agri Search India Private Limited	9(3)-B/F	473
447.	Bacillus Subtilis 1.5% AS	Strain: KTSB-1015, Accession No : MTCC No. 5786	DNG Biotech Private Limited	9(3)-B/F	473
448.	Pseudomonas Fluorescens 1% WP	Strain: IIHR-PF-2, Accession No: ITCC No. B-0034	DNG Biotech Private Limited	9(3)-B/F	473
449.	Pseudomonas Fluorescens 1% WP	Strain: IIHR-PF-2, Accession No: ITCC No. B-0034	Kriya Biosys Private Limited	9(3)-B/F	473
450.	Verticillium chlaydomosporium 1% WP	Strain: IIHR VC-3, ACCESSION NO. ITCC 6898	Kriya Biosys Private Limited	9(3)-B/F	473
451.	Pseudomonas Fluorescens 1% WP	Strain: IIHR-PF-2, Accession No: ITCC No. B-0034	Bhumija Organic Fertilizers Private Limited	9(3)-B/F	473
452.	Verticillium chlaydomosporium 1% WP	Strain: IIHR VC-3, ACCESSION NO. ITCC 6898	Tulipcrop Science Private Limited	9(3)-B/F	473
453.	Pseudomonas fluorescens 2.0% AS	Strain: IPL/PS-01 Acc. NO. MTCC-5727	ATGC Biotech Pvt Ltd	9(3)-B/F	473
454.	Pseudomonas fluorescens 1.5%LF	Strain: PF-1 Acc . NO. MTCC-5671	ATGC Biotech Pvt Ltd	9(3)-B/F	473
455.	Pseudomonas fluorescens 1.5%LF	Strain: PF-1 Acc . NO. MTCC-5671	Tulipcrop Science Private Limited	9(3)-B/F	473

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456.	Verticillium lecanii 1.5%LF	Strain: VI-1, Accession No : MTCC-5172	Krishi Vikas Sahakari Samiti Limited	9(3)-B/F	473
457.	Trichoderma viride 1.50% LF	Strain: TV-1, Accession No: MTCC No. 5170	Maxgrow Biotech Private Limited	9(3)-B/F	473
458.	Beauveria bassiana-1.5% LF	Strain: T.Stanes- BB-1, Accession No: MTCC No. 5171	Curative Microbes Pvt. Ltd.	9(3)-B/F	473
459.	Pseudomonas fluorescens 2.0% AS	Strain: IPL/PS-01 Acc. NO. MTCC- 5727	Jay Research And Biotech India Private Limited	9(3)-B/F	473
460.	Pseudomonas fluorescens 2.0% AS	Strain: IPL/PS-01 Acc. NO. MTCC- 5727	Ideal Agri Care	9(3)-B/F	473
461.	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA -PFI; NCMR Accession numb er MCC 0580)	Nusom Laboratories	9(3)-B/F	473
462.	Pseudomonas fluorescens 1% WP	Strain: IIHR-PF-2, Accession No: ITCC No. B-0034	Shri Samarth Agrotech	9(3)-B/F	473
463.	Bacillus subtilis 2%AS	Strain: IPL/BS/09, Accession No . MTCC-5728	Agromaxx Industry	9(3)-B/F	473
464.	Pseudomonas fluorescens 1% WP	Strain: IIHR-PF-2, Accession No: ITCC No. B-0034	Hygenus Bioceuti cal Private Limited	9(3)-B/F	473
465.	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA -PFI; NCMR Accession numb er MCC 0580)	Microfresh Agro Solution Private Limited	9(3)-B/F	473

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466.	Beauveria bassiana 1.5% AS	Strain: AMMFA -BB1, NCMR Accession number MCC 0579	Universal Bio-Con Pvt. Ltd.	9(3)-B/F	473
467.	Trichoderma viride 1.5% AS	Strain: AMMFA -TV1, NCMR Accession number MCC 0582	Universal Bio-Con Pvt. Ltd.	9(3)-B/F	473
468.	Lecanicillium (Verticillium) lecanii 1.5% AS	Strain: AMMFA -V1, NCMR Accession number MCC 0577	Universal Bio-Con Pvt. Ltd.	9(3)-B/F	473
469.	Metarhizium anisopliae 1.5% AS	Strain: AMMFA -MA1, NCMR Accession number MCC 0578	Universal Bio-Con Pvt. Ltd.	9(3)-B/F	473
470.	Verticillium chlamydosporium - 1% WP	Strain: -IIHR-VC-3, ITCC-6898	Deputy Director Of Agriculture State Pesticides Testing Laboratory	9(3)-B/F	473
471.	Pseudomonas fluorescens 1% W.P	Strain: -IIHR-PF-2, ITCC-B0034	Deputy Director Of Agriculture State Pesticides Testing Laboratory	9(3)-B/F	473
472.	Trichoderma harzianum 1% W. P	Strain: -IIHR – TH-2 Accession No: ITCC NO. 6888	Deputy Director Of Agriculture State Pesticides Testing	9(3)-B/F	473

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			g Laboratory		
473.	Trichoderma viride 1.5% W.P	Strain: -IIHR TV-5, ACCESSION NO. ITCC NO-6889	Deputy Director Of Agriculture State Pesticides Testing Laboratory	9(3)-B/F	473
474.	Verticillium chlaydomosporium 1% WP	Strain: IIHR VC-3, ACCESSION NO. ITCC 6898	Agroxa Bio Innovations LLP	9(3)-B/F	473
475.	Trichoderma viride-1.5%WP	Strain: IIHR TV-5, Accession No. ITCC NO 6889	Agroxa Bio Innovations LLP	9(3)-B/F	473
476.	Pseudomonas fluorescens-1%WP	Strain: IIHR-PF-2, Accession No : MTCC No. B0034	Agroxa Bio Innovations LLP	9(3)-B/F	473
477.	Trichoderma harzianum 1% WP	Strain: IIHR-TH-2, Accession No : ITCC-6888	Kalpavruksha Biosystems	9(3)-B/F	473
478.	Metarhizium anisopliae 1.0% WP	Strain: IPL/KC/4 4 Acc. No. ITCC 6895	Amar Bio Tech,	9(3)-B/F	473
479.	Pseudomonas fluorescens-1%WP	Strain: IIHR-PF-2, Accession No : MTCC No. B0034	Shri Samarth Agrotech	9(3)-B/F	473
480.	Trichoderma harzianum 1.5% AS	Strain: AMMFA -TH1 NCMR, Accession Number: MCC 0583	Sainath Agro-Vet Industries Pvt. Ltd.	9(3)-B/F	473
481.	Trichoderma harzianum 1.5% AS	Strain: AMMFA -TH1 NCMR, Accession Number: MCC 0583	Universal Bio-Con Pvt. Ltd.	9(3)-B/F	473

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482.	Lecanicillium (Verticillium) lecanii 1.5% AS	Strain: AMMFA -VI, NCMR Accession number MCC 0577	Krishidoot Bio Herbals	9(3)-B/F	473
483.	Bacillus subtilis 1.5% AS	Strain name: AMMFA-BS1 NCMR, Accession No: MCC 0581	Krishidoot Bio Herbals	9(3)-B/F	473
484.	Trichoderma viride 1.5% AS	Strain: AMMFA -TVI, NCMR Accession number MCC 0582	Krishidoot Bio Herbals	9(3)-B/F	473
485.	Beauveria bassiana 1.5% A.S.	Strain: AMMFA -BB1, NCMR Accession number MCC 0579	Sainath Agro- Vet Industries Pvt. Ltd.	9(3)-B/F	473
486.	Paecilomyces lilacinus 1.50% LF	Strain: T.Stanes PL-1, Accession No. MTCC 5175	Agromaxx Industry	9(3)-B/F	473
487.	Bacillus thuringiensis var kurstaki (Serotype 3a3b3c) 0.5% WP	Strain: DO R BT-1, Accession No. NAIMCC-B- 01118	K-Gen Lifetech	9(3)-B/F	473
488.	Metarhizium anisopliae 1.0% WP	Strain No: IPL/KC/44, Accession No : ITCC-6895	Crop Health Biotech,	9(3)-B/F	473
489.	Pseudomonas fluorescens 2.0% AS	Strain: IPL/PS-01 Acc. NO. MTCC- 5727	Agroxa Bio Innovations LLP	9(3)-B/F	473

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490.	Metarhizium anisopliae- 1.5 % LF	Strain: T. Stanes Ma-1, Accession No: MTCC-5173	Agroxa Bio Innovations LLP	9(3)-B/F	473
491.	TrichodermaViride- 1.5%WP	Strain: -IIHR TV- 5, ACCESSION NO. ITCC NO- 6889	Biocyll Laborator ies Private Limited	9(3)-B/F	473
492.	Pseudomonas fluorecence 1 % WP	Strain: IIHR-PF-2, Accession No: ITCC No. B0034	Biocyll Laborator ies Private Limited	9(3)-B/F	473

Additional and new packaging approved by the Registration Committee from 01.01.2026 to 30.06.2026:

Sl. No.	Company name	Name of the product	Endorsement type	RC No.
1.	M/s Superform Chemistries Ltd	Metribuzin technical 88% w/w min.	Endorsement of additional packaging of 30 Kg capacity LDPE liner bag (attached with HDPE woven sack), and 600 Kg capacity FIBC (Jumbo bag) as a transport pack.	468
2.	M/s Crystal Crop Protection Ltd	Flonicamid 11.7% + Diafenthiuron 36% WG	Endorsement of additional packaging for Flonicamid 11.7% + Diafenthiuron 36% WG in HDPE Jars of capacity 500 ml and 1000 ml which shall be further packed in mono-carton as secondary packing and CFB boxes as Transport packing.	468
3.	M/s Agrico Organics Ltd	Pymetrozine 50% WG	Endorsement of additional packaging in PET bottles having minimum thickness 0.65 mm of capacity 100 gm, 250 gm, 500 gm and 1.00 kg as a primary packing conforming to IS:13123:2000. The primary packing of capacity 100 gm shall be further repacked in 3-ply intermediate CFB box as a secondary packing. The secondary packing containing primary packing of capacity 100 gm and primary packing of capacity 250 gm, 500 gm and 1.00 kg shall be directly further packed in 5-ply CFB box as a transport packing conforming to IS:2771(I)-1990.	468
4.	M/s Syngenta India Pvt. Ltd	Azoxystrobin Technical 98% w/w min.	Endorsement of additional bulk packing in LDPE-liner packed in Polypropylene (PP) woven fabric FIBC bag, with capacity of 500 kg of product as a primary/transport packing.	468
5.	M/s Mahamaya Lifesciences Ltd	Paraquat Dichloride Technical 42% w/w min	Endorsement of additional packaging in bulk pack of 200 litre capacity in HDPE drum having brimful capacity of 220 Litre with non-removal head made of 2.2 mm min. thickness, 580±5mm outer diameter and empty wt 10+/-0.5 kg with leak proof, pilfer proof closure system, Gross wt of HDPE drum shall be 230+/-0.5 Kgs. It shall conform to UN No 3016, hazard class 6.1 and packaging group II.	468
6.	M/s Crystal Crop Protection Ltd	Lufenuron 4% + Emamectin benzoate 1.5% EC	Endorsement of additional packaging for Lufenuron 4% + Emamectin benzoate 1.5% EC in Aluminium bottle of capacity 300 ml and 1000 ml which shall be further packed in mono-carton as secondary packing and CFB boxes as Transport packing.	468
7.	M/s Syngenta	Cyclobutrifluram 38.4% SC	Endorsement of additional packing in HDPE container having min. wall thickness-1.0 mm of 200 ml pack size as a primary packing conforming to IS:9754-1981 which shall be	468

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	India Pvt. Ltd		further packed in 5-ply CFB box of capacity 10 Liter as a transport packing conforming to IS:2771(I)-1990.	
8.	M/s FMC India Pvt. Ltd	Bixlozone 50% + Metribuzine 10% WG	Endorsement of additional bulk packing in Fiber Board Drum with High Density Polyethylene liner (thickness- 100 ± 8% μ) of capacity 50 kg as a primary/transport packing conforming to IS: 7601 1983(Reaffirmed 2018).	468
9.	M/s Syngenta India Pvt. Ltd.	Oxathiapiprolin 2.77% + Mandipropamid 23.08% SC	Endorsement of additional packing in HDPE container (min. wall thicknes-1.0 mm) of 140 ml pack size as a primary packing conforming to IS 8190 (Part 2): 1988 and IS:9754-1981 which shall be further packed in 5-ply CFB box of capacity 10 Liter as a transport packing conforming to IS:2771(I) 1990.	468
10.	M/s Corteva Agriscience India Pvt. Ltd	Triflumezopyrim 10% + Spinetoram 12% WG	Endorsement of additional packing in HDPE drum (Min wall thickness- 3.0 mm ± 0.5 mm) with capacity 200 kg as a primary/transport packing conforming to IS:6312-1994.	468
11.	M/s Corteva Agriscience India Pvt. Ltd	Triflumezopyrim 4.79% + Spinetoram 8.62 % WG	Endorsement of additional packing in HDPE drum (Min wall thickness-3.0 mm ± 0.5 mm) with capacity 200 L as a primary/transport packing conforming to IS:6312-1994. Filled drum shall be sealed with a screw-on lid with a sealing gasket.	468
12.	M/s Sumitomo Chemical India Ltd	Ethaboxam 40% SC	Endorsement of additional packing in HDPE container (min. wall thickness- 1.00 mm) of capacity 200 ml as a primary packing conforming to IS:9754-1981. The primary packing shall inserted into inner mono carton as a secondary packing which shall be further packed into 5-ply CFB box of capacity 08 liter as a transport packing conforming to IS:2771(I)-1990.	468
13.	M/s Bayer CropScience Ltd.	Flubendiamide Technical 95.00% w/w min.	Endorsement of additional packing of 50 kg capacity in steel drum with inside poly liner as transportation and import.	468
14.	M/s Biostadt India Ltd	Pyribenzoxim 5% EC	Endorsement for additional packing of capacities 25 ml and 50 ml HDPE bottle as primary packs conforming to IS 9754:1981and 3 ply linner box as secondary pack. Secondary pack shall be further packed in CFB box of 5 L capacity as transport packing.	468
15.	M/s UPL Ltd	Chlorantranilipr ole 5.2% + Novaluron 8.5% SC	Endorsement of additional packing in HDPE container (min. wall thicknes-1.1 mm) of capacity 100 ml and 200 ml as a primary packing conforming to IS:9754-1981 which shall be further packed in 5 ply CFB box of capacity 10 Liter as a transport packing conforming to IS:2771(I)-1990.	468

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16.	M/s UPL Ltd	Clethodim 13% w/w EC (Clethodim 12% w/v EC)	Endorsement of additional packing in COEX bottle (min. wall thickness-1.1 mm) of capacity 40 ml and 100 ml as a primary packing conforming to IS:9754-1981 which shall be further packed in 5-ply CFB box of capacity 10 Liter as a transport packing conforming to IS:2771(I)-1990.	468
17.	M/s Syngenta India Pvt. Ltd	Isocycloseram 9.2% w/w DC (Isocycloseram 10% w/v DC)	Endorsement of additional packing in Co-ex EVOH bottle having min. thickness-1.0 mm of 160 ml pack size as a primary packing which shall be repacked in inner carton as a secondary packing. The secondary packing shall be further packed in 5-ply CFB box as a transport packing conforming to IS:2771(I)-1990.	468
18.	M/s Dhanuka Agritech Ltd	Pretilachlor 37% EW	Endorsement of additional packaging in HDPE bottle of capacity 600 ml and 3 lit. as a primary packing conforming to IS:12512:1989 which shall be further packed in 5-ply CFB box of capacity 12 lit. as a transport packing conforming to IS:2771 (Part-I)-1990.	468
19.	M/s AIMCO Pesticides Ltd	Ethiprole 10.7% + Pymetrozine 40% WG	Endorsement for additional packaging of capacity 20 gm in trilaminated pouches, mono carton as secondary pack and 5-ply CFB boxes as transport packing.	469
20.	M/s Parijat Industries (India) Ltd	Fluopyram 17.7 % + Tebuconazole 17.7 % SC.	Endorsement of additional packaging HDPE bottle of capacity 500 ml and 1000 ml as primary packing and 5 ply CFB boxes of 12 Liters Secondary/Transport Packaging.	469
21.	M/s JU Agri Science Pvt. Ltd	Imezathapyr 10% SL	Endorsement of additional packaging of HDPE bottle of capacity 200 ml further packed in 5-ply corrugated fiber board (CFB) boxes as transport packing.	469
22.	M/s Bharat Rasayan Ltd	Thiamethoxam Technical 97% w/w min.	Endorsement of additional packing for the 25 kg net in LDPE liner in HM HDPE bag.	469
23.	M/s Hindustan Foods Ltd	Metofluthrin 0.32% Liquid Vaporizer	Endorsement of additional packaging of 24, 60 and 120 numbers of secondary packs in transport packing.	469
24.	M/s Syngenta India Private Limited	Sedaxane 2.2% w/w + Fludioxonil 2.2% w/w+ Thiamethoxam 22.8% w/w FS	Endorsement of additional primary packing of 10 litre capacity in HDPE container, which shall be further packed in corrugated fiber board box of maximum capacity 20 litres conforming to IS: 2771 (Part-I)-1990 as transport packing. Specification of primary packing: Brimful capacity: 12 Litres; Bottle dimensions in mm: 400 x 285 x 155; Weight of empty bottle + cap = 615 g.	470
25.	M/s Syngenta India Private Limited	Cyclobutrifluram 41.6% w/w FS	Endorsement of additional primary packing of 1 litre capacity in HDPE container, which shall be further packed in corrugated fiber board box of maximum capacity 6 litres conforming to IS: 2771 (Part-I)-1990 as transport packing.	470

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26.	M/s Insecticide s India Limited	Kasugamycin 6% + Thifluzamide 26% w/v SC	Endorsement of additional packing in HDPE bottle of capacity 15 ml as primary packing which shall be further packed in duplex mono cartons as secondary packing. The secondary packing shall be packed in 5-ply CFB boxes of capacities 750 ml and 1.5 litres	470
27.	M/s Meghmani Organics Limited	Flonicamid 20% + Fipronil 8% SC	Endorsement of secondary packing with mono carton for capacities of 100 ml, 250 ml, 500 ml & 1 litre in HDPE bottle of primary packing.	470
28.	M/s Meghmani Organics Limited	Flonicamid 20% + Fipronil 8% SC	Endorsement of additional primary packing of capacities 25 ml & 50 ml in HDPE bottles.	470
29.	M/s Sumitomo Chemical India Ltd	Bacillus thuringiensis var. kurstaki	Endorsement for additional/alternate packing of capacity 200 litres in HDPE drum as per IS 8190 (part-2): 1988 and IS 6312:1994. The specification of HDPE drum are as follows: Normal capacity: 208 Litres; Empty weight of closed HDPE drum: 9.75 kg; Dimensions (D x H) in mm: 591 x 883; Gross weight of drum: 221.75 kg.	470
30.	M/s Tagros Chemicals India Private Limited	Sulfentrazone Technical 95% w/w Min.	Endorsement for additional packing size in TYPE C, Woven fabric FIBC coated Bag of capacity 25 and 50 Kg	470
31.	M/s UPL Limited	Acetamiprid 25% + Bifenthrin 25% w/w WG	Endorsement of additional / alternate packing in CFB box of 5 kg capacity as transport packaging for 50 monocartons (100 g)	470
32.	M/s Sinochem India Company Private Limited	Butachlor Technical 95% w/w min.	Endorsement of alternate packaging in closed steel drums of capacities 210 Litres and 216.5 Litres.	470
33.	M/s Insecticide s India Limited	Metribuzin 16.8% + 2,4-D Sodium Salt 56% WP	Endorsement of additional transport packing of capacity 12.5 kg for 1250 gm pack size.	470
34.	M/s Insecticide s India Limited	Azoxystrobin 30.5% + Myclobutanil 4.85% w/v SE	Endorsement of additional packing in HDPE bottle of capacities 300 ml & 450 ml as primary packing and transport packing in 5-ply CFB box of maximum capacity 9.0 liters.	470
35.	M/s Syngenta India Private Limited	Pydiflumetofen Technical 98% w/w min.	Endorsement of an additional pack size of Max. 550 kg in FIBC for the product Pydiflumetofen Technical 98% w/w min for import.	470
36.	M/s Insecticide s India Limited	Tembotrione 9% +Atrazine 45% WG	Endorsement of new/alternate packing for surfactant in the capacity of 200 ml, 400 ml & 800 ml of PET bottle as per IS:13123-2000.	470

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37.	M/s Seedlings India Private Limited	Chlorantraniliprole 0.45% + Fipronil 0.5% + Emamectin Benzoate 0.18% GR	Endorsement of additional packaging in bi-laminated pouches (160 μ / PET 12 μ) of capacities 5 kg, 10 kg and 20 kg as primary packing which shall be further packed in 7-ply CFB boxes as transport packing.	470
38.	M/s Crystal Crop Protection Ltd	Bensulfuron-Methyl 4.8 % + Pretilachlor 48% OD	Endorsement of additional packaging in Co-Ex Shaker Bottle (Rectangular shape) of 3000 ml capacity conforming to IS: 9754-1981, which shall further be packed in 5-ply CFB boxes conforming to IS 2771 (Part1):1990 for transport packaging.	470
39.	M/s Syngenta India Private Limited	Oxathiapiprolin 1.4% w/w + Azoxystrobin 14.46% w/w SC	Endorsement of additional pack size of 50ml, 180ml and 360ml of HDPE bottle as primary packing which shall further packed in CFB box.	470
40.	M/s Syngenta India Private Limited	Oxathiapiprolin 1.4% w/w + Azoxystrobin 14.46% w/w SC	Endorsement of withdrawal of secondary pack on registration certificate given as Secondary Packaging: Individual packs of 100 and 250ml capacity shall further be packed in individual duplex cartons (230GSM) for Oxathiapiprolin 1.4% w/w + Azoxystrobin 14.46% w/w SC.	470
41.	M/s Insecticide India Ltd	Bispyribac Sodium 9.5 % + Penoxsulam 7.8% w/v SC	Endorsement for new packing in Spout pouch in capacity of 10 ml & 50 ml with the material of construction as (12 μ PET + 9 μ FOIL + 12 μ PET + 75 μ LDPE) which shall be further packed in Monocarton as secondary packing and 5-ply CFB Box as transport packing.	470
42.	M/s Syngenta India Private Limited	Atrazine Technical 95% Min. for import	Endorsement for bulk pack size of capacity 500 kg of FIBC Bag with polyethylene liner having UN Marking on Bag:UN 13H3/....	470
43.	M/s Indofil Industries Ltd	Diafenthiuron 48% + Dinotefuran 8% WG	Endorsement of additional packaging in LDPE liner of capacity 25 Kg and 50 Kg as primary packing which shall be further packed in fibre board drum of capacity 25 Kg and 50 kg as per IS 7601:1983(RA:2008) as a transport packing for bulk packing.	470
44.	M/s Tropical Agrosystems (India) Pvt. Ltd	Paraquat Dichloride 22.4% + Oxyfluorfen 1.99% w/w EW	Endorsement of additional pack size in HDPE Jerry Can of capacity 5 litre, 10 litre and 20 litre with CFB box as transport packing.	470
45.	M/s Biostadt India Ltd	Picarbutrazox 9.53% w/w SC	Endorsement of additional pack in 50 ml, 100 ml, 200 ml & 400 ml HDPE bottles as primary packing, packed in 3 Ply inner box as a secondary pack; and further packed in CFB box as transport packing.	470

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46.	M/s Rainbow Agrosciences Pvt. Ltd	Penoxsulam Technical 98% w/w Min	Endorsement of an additional packaging of 25 kg Paper-plastic composite bag , consists of inner layer of Polyethylene (PE) (minimum thickness=0.07 mm) as the primary packaging. The middle and outer layer of Paper-plastic composite bag will be Polypropylene (PP) & Kraft paper which will be Transport packaging.	470
47.	M/s Rainbow Agrosciences Pvt. Ltd.	Oxyfluorfen Technical 97% w/w Min.	Endorsement of an additional packaging of 25 kg Paper-plastic composite bag for product Oxyfluorfen Technical 97% w/w Min. The 25 kg Paper-plastic composite bag consists of inner layer of Polyethylene (PE) as the primary packaging. The middle and outer layer of Paper-plastic composite bag will be Polypropylene (PP) & Kraft paper which will be Transport packaging.	470
48.	M/s Rainbow Agrosciences Pvt. Ltd.	Metribuzin Technical 95% w/w Min.	Endorsement of an additional packaging of 25 kg Paper-plastic composite bag, consists of inner layer of Polyethylene (PE) (minimum thickness=0.07 mm) as the primary packaging. The middle and outer layer of Paper-plastic composite bag will be Polypropylene (PP) & Kraft paper which will be Transport packaging.	470
49.	M/s Insecticides India Limited	Quizalofop Ethyl 7.5% + Imazethapyr 15% w/w EC	Endorsement of new packing material for surfactant in the capacity of 100 ml, 200 ml 500 ml and 1000 ml in PET bottle	470
50.	M/s Rainbow Agrosciences Pvt. Ltd	Diuron Technical 98.5% w/w Min	Endorsement of an additional packaging of 25 kg Paper-plastic composite bag, consists of inner layer of Polyethylene (PE) (minimum thickness=0.07 mm) as the primary packaging. The middle and outer layer of Paper-plastic composite bag will be Polypropylene (PP) & Kraft paper which will be Transport packaging.	470
51.	M/s Crystal Crop Protection Ltd	Flonicamid 18% + Spirotetramat 13.5% SC	Endorsement of additional packaging in HDPE bottle of capacity 50ml and 220ml, enclosed in mono carton and further inserted in 5-ply CFB box and bulk packing in 200L, and 1000L HDPE container.	470
52.	M/s Dhanuka Agritech Limited	Halosulfuron Methyl 75% WG	Endorsement of additional/alternate packaging in Tri-laminated pouch of capacity 72 gm & 36 gm as primary packing, further inserted in a duplex board carton 1x72 gm & 2x36 gm as secondary packaging, this shall be further packed in 5 ply corrugated fiber board (CFB) box of 3.94 kg (72 gm) & 4.02 kg (36 gm) as Transport packaging.	470
53.	M/s Arysta LifeScience India Limited	Bifenazate 22.6% w/w (240g/L) SC	Endorsement of Monocarton as secondary packing for Primary pack HDPE container of 50 ml, 100 ml & 250 ml & Secondary pack 100 number of 50 ml capacity, 50 number of 100 ml capacity & 20 number of 250 ml capacity. Monocarton shall be packed into CFB box	470

			of 5 Liter capacity as transport packing.	
54.	M/s ADAMA India Pvt. Ltd	Chlorantraniliprole 10% w/w + Novaluron 20% w/w SC	Endorsement of the secondary packs in printed duplex carton for the pack sizes of 60 ml and 120 ml.	470
55.	M/s Crystal Crop Protection Ltd	Lufenuron 4% + Emamectin benzoate 1.5% EC	Endorsement of alternate packaging in HDPE COEX Bottle 30 ml, 100 ml, 150 ml, 250 ml, 300 ml, 500 ml and 1000 ml, further packed in mono-cartons as secondary packing which shall be inserted in 5-ply CFB Box as transport packing.	470
56.	M/s Insecticides India Limited	Cyazofamid 6.2% + Mancozeb 60.8% WP	Endorsement of alternate/new packaging in HDPE bottle of capacity 250 gm and 500 gm, further packed in 5 ply CFB box as transport packing.	470
57.	M/s Parijat Industries (India) Ltd	Diafenthiuron 30% + Pyriproxyfen 8% w/w SE	Endorsement of additional packaging in co-extruded bottle (polyethylene /polyacrylic) of capacity 1000 ml as per IS 9754-1981(Reaffirmed 2018) as primary packaging which shall be further packed in 5 Ply CFB boxes of capacity 12 Litres which shall be the transport packing which shall be conforming to IS 2771(Part-1)2002.	470
58.	M/s Parijat Industries (India) Ltd	Fipronil 4% + Acetamiprid 4% SC	Endorsement of additional packaging in HDPE bottle of capacity 500 ml and 1000 ml as per IS 9754 1981(Reaffirmed 2018) as primary packaging which shall be further packed in 5 Ply CFB boxes of 12 Litres which shall be the transport packing which shall be conforming to IS 2771(Part-1)2002.	470
59.	M/s Parijat Industries (India) Ltd	Pyriproxyfen 10% + Bifenthrin 10% (w/w) EC	Endorsement of additional packaging in CO-Extruded Poly (PP) bottle of capacity 500 ml and 1000 ml as per IS 9754-1981(Reaffirmed 2018) as primary packaging. Secondary and Transport Packaging- 5 Ply CFB 12 Liters shall be the transport packing which shall be conforming to IS 2771(Part-1)2002.	470
60.	M/s Godrej Consumer Products Ltd	Transfluthrin 1% FU	Endorsement of alternate packaging of 10 paper leaves are kept in a booklet with outer cover made of the PET. The booklet shall be packed in PET laminated polyethylene pouch and 60 such primary pouches shall be further packed in polybag. 480 such secondary pouches will be packed in CFB boxes and closed with BOPP tape. Specification of CFB box shall be in compliance to IS 2771 (Part 1) – 1990.	470
61.	M/s Rallis India Limited	Bromadiolone 0.005 % RB	Endorsement of additional packing of Bromadiolone 0.005 % RB in Bi-laminated Pouches- 2μ PET / 80μ LDPE (from outer to inner side) of 100 g capacity, further packed in inner carton as secondary packing, this shall be further packed in CFB boxes of capacity 20kg (100gmX20xx10 nos.) as a transport packing	470

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			conforming to the IS:2771(I):1990 and its subsequent amendment.	
62.	M/s BASF India Limited	Broflanilide Technical 98.7% Min.	Endorsement for additional bulk import packaging of Polypropylene flexible container with inner bag of LDPE containing 500 kg (UN 13H3/Z/YR/J/HK/TKCNI/908/504).	470
63.	M/s Insecticides India Limited	Thifluzamide 24% SC	Endorsement of additional packaging in HDPE bottle of capacity 15 ml with transport packing in 5-ply CFB box of capacity 450 ml & 1.5 lit.	470
64.	M/s Parijat Industries (India) Ltd	Abamectin 1.9% EC	Endorsement of additional packaging in HDPE bottle of capacity 500 ml and 1000 ml as primary packing conforming to IS 9754-1981(Reaffirmed 2018) and further packed in 5 ply CFB boxes of 12 Liters as Transport Packaging conforming to IS 2771(Part-1)2002.	470
65.	M/s Parijat Industries (India) Ltd	Azoxystrobin 18.2% w/w + Difenconazole 11.4% w/w SC	Endorsement of additional packaging in HDPE bottle of capacity 500 ml and 1000 ml as primary packing conforming to IS 9754-1981(Reaffirmed 2018) and further packed in 5 ply CFB boxes of 12 Liters as Transport Packaging conforming to IS 2771(Part-1)2002.	470
66.	M/s Parijat Industries (India) Ltd	Mesotrione 2.27% + Atrazine 22.7% SC	Endorsement of additional packaging in HDPE bottle of capacity 1400 ml as primary packing conforming to IS 12512-1989(Reaffirmed 2020) and further packed in 5 ply CFB boxes of 11.2 Liters as Transport Packaging conforming to IS 2771(Part-1)1990.	470
67.	M/s Parijat Industries (India) Ltd	Gibberellic Acid 0.001% L	Endorsement of additional packaging in HDPE bottle of capacity 500 ml and 1000 ml as primary packing conforming to IS 9754-1981(Reaffirmed 2018) and further packed in 5 ply CFB boxes of 12 Liters as Transport Packaging conforming to IS 2771(Part-1)2002.	470
68.	M/s Nichino India Private Limited	Fenpyroximate Technical 95.9% Min. for import only	Endorsement of additional packaging in 50 kg fiber board drum as transport packing with polyethylene bag as primary pack. (Dimension of Fiber Drum (HxD): (720±5)x(447±2), Gross weight: 54.5±0.5 kg.)	470
69.	M/s Bharat Rasayan Ltd	Diafenthiuron Technical 96% min.	Endorsement of the additional packing in the 25 kg net in HDPE bag with LDPE Liner.	470
70.	M/s Parijat Industries (India) Ltd	Novaluron 5.25% + Emamectin Benzoate 0.9% w/w SC	Endorsement of additional packaging in HDPE bottle of capacity 500 ml and 1000 ml as primary packing conforming to IS 9754-1981(Reaffirmed 2018) and further packed in 5 ply CFB boxes of 12 Liters as Transport Packaging conforming to IS 2771(Part-1)2002.	470
71.	M/s Parijat Industries (India) Ltd	Novaluron 5.25% + Indoxacarb 4.5% w/w SC	Endorsement of additional packaging in HDPE bottle of capacity 500 ml and 1000 ml as primary packing conforming to IS 9754-1981(Reaffirmed 2018) and further packed in 5 ply CFB boxes of 12 Liters as Transport Packaging conforming to IS 2771(Part-1)2002.	470

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72.	M/s Parijat Industries (India) Ltd	Thiamethoxam 30% FS	Endorsement of additional packaging in HDPE bottle of capacity 500 ml and 1000 ml as primary packing conforming to IS 9754-1981(Reaffirmed 2018) and further packed in 5 ply CFB boxes of 12 Liters as Transport Packaging conforming to IS 2771(Part-1)2002.	470
73.	M/s Parijat Industries (India) Ltd	Tolfenpyrad 15%EC	Endorsement of additional packaging in Aluminium bottle of capacity 500 ml and 1000 ml as per IS 9503 1988(Reaffirmed 2016), further packed in 5 Ply CFB boxes of 12 Liters capacity as transport packing conforming to IS 2771(Part-1)2002.	470
74.	M/s Parijat Industries (India) Ltd	Flusilazole 40% EC	Endorsement of additional packaging in Aluminum bottle of capacity 100 ml wrapped individually in polythene pouch further packed in mono carton as secondary packing and further packed in 5-ply CFB Box as transport packing.	470
75.	M/s Dhanuka Agritech Limited	Thiamethoxam 30% FS	Endorsement of additional/alternate packaging of Thiamethoxam 30% FS for HDPE container of 1000 ml capacity as primary packing this shall be further packed in 5 ply corrugated fiber board (CFB) boxes 16.46 kg (12x1000 ml) as Transport packaging.	470
76.	M/s Dhanuka Agritech Limited	Imidacloprid 17.8% SL	Endorsement of an additional/alternate packaging in HDPE container of 1000 ml capacity as primary packing further packed in 5 ply corrugated fiber board (CFB) boxes as Transport packaging having capacity 1000ml x 12nos=12 ltr, Dimension (LxWxH) in mm= 385x285x230 and Gross weight=14.18 kg.	470
77.	M/s Dhanuka Agritech Limited	Gibberellic Acid 0.001% L	Endorsement of an additional/alternate packaging in HDPE container of 1000 ml capacity as primary packing further packed in 5 ply corrugated fiber board (CFB) box as Transport packaging having packing capacity 1000ml x 12nos=12 ltr , Dimension (LxWxH) in mm= 395x295x267 and Gross weight=14.70 kg±10%.	470
78.	M/s Dhanuka Agritech Limited	Validamycin 3% L	Endorsement of an additional/alternate packaging in HDPE container of 1000 ml capacity as primary packing further packed in 5 ply corrugated fiber board (CFB) box as Transport packaging having packing capacity 1000ml x 12nos=12 ltr , Dimension (LxWxH) in mm= 390x288x272 mm and Gross weight=14.10 kg±10%.	470
79.	M/s Dhanuka Agritech Limited	Lambda-cyhalothrin 4.9 % CS	Endorsement of an additional/alternate packaging in HDPE container of 1000 ml capacity as primary packing further packed in 5 ply corrugated fiber board (CFB) boxes as Transport packaging having capacity 1000ml X 12nos=12 ltr , Dimension (LxWxH) in mm= 390x300x275 and Gross weight=14.50 kg±10%.	470

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80.	M/s Dhanuka Agritech Limited	Imidacloprid 30.5% SC	Endorsement of an additional/alternate packaging in HDPE container of 500 ml capacity as primary packing further packed in 5 ply corrugated fiber board (CFB) boxes as Transport packaging having capacity 500ml x 20nos=10 ltr , Dimension (LxWxH) in mm= 395x353x210 and Gross weight=16.40 kg±10%	470
81.	M/s UPL Sustainable Agri Solutions Ltd	Tolpyralate 40% (w/v) SC	Endorsement of additional/alternate packaging in CFB box of 9 Liter capacity as transport packaging containing 20 number Monocarton (50 ml formulation & 400 ml Surfactant).	470
82.	M/s ADAMA India Pvt. Ltd	Chlorantraniliprole 15% w/w + Emamectin Benzoate 7.5% w/w SC	Endorsement of secondary pack i.e., printed duplex carton for the pack sizes of 40 mL, 80 mL, 100 mL, 250 mL & 500 mL of Chlorantraniliprole 15% w/w + Emamectin Benzoate 7.5% w/w SC	471
83.	M/s Insecticides India Limited	Metazosulfuron 33% w/w WG	Endorsement of additional primary packing in trilaminated pouch of capacity 16 gm, 32 gm and 400 gm pack size, which shall be further packed in mono carton as secondary packing, which further packed into CFB boxes as transport packing conforming to IS: 2771 (Part-I) – 1990	471
84.	M/s BASF India Limited	Dimpropyridaz Technical 95% min.	Endorsement of additional bulk import packaging of PP woven fabric FIBC (with inner liner) of capacity 1100 L containing 360 kg product ie. Dimpropyridaz Technical 95%min.	471
85.	M/s BASF India Limited	Mefentrifluconazole Technical 97% w/w min.	Endorsement of additional bulk import packaging of PP woven fabric FIBC (with LDPE inner liner) of capacity 1200L containing 450 kg for Mefentrifluconazole Technical 97% w/w min.	471
86.	M/s Insecticides India Limited	Ametryn 80% WG	Endorsement of additional transport packing of capacity 4 kg for 100 gm pack size of Ametryn 80% WG.	471
87.	M/s Crystal Crop Protection Ltd	Flonicamid 11.7% + Diafenthiuron 36% WG	Endorsement of additional packaging in trilaminated pouches of capacities 50 gm, 100 gm, 250 gm, 500 gm and 1000 gm as primary packing, which shall be packed in mono cartons as secondary packing (except 500 gm & 1000 gm), which shall be further packed in CFB boxes as transport packing.	472
88.	M/s Dhanuka Agritech Limited	Cyflumetofen 20% SC	Endorsement of additional/alternate packaging in HDPE container of 1000 ml capacity as primary packing which shall be inserted in a duplex board carton as secondary packaging which shall be further packed in 5 ply corrugated fiber board (CFB) boxes of max. capacity 12 L as Transport packaging.	472
89.	M/s Parijat Industrie	Pymetrozine 14.8% + Fipronil 7.5% +	Endorsement of additional packaging in HDPE bottles of capacity 700 ml and 1.4 litres which shall be further packed in 5 ply CFB boxes of maximum capacity 11.5 Litres as	472

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	s (India) Ltd	Dinotefuran 4.8% w/w SC	transport packing.	
90.	M/s Syngenta India Private Limited	Diafenthiuron 50% WP	Endorsement of 50 gm Water Soluble Pouches (WSP) inserted in 250 gm, 500 gm and 1 kg tri/tetra laminated pouches as primary packing for Diafenthiuron 50% WP.	472
91.	M/s SML Limited	Lambda Cyhalothrin 24% w/w WDG	Endorsement of alternate packing in trilaminated pouches of capacities 125 gm, 250 gm and 500 gm which shall be packed in 3 ply CFB boxes as secondary packing (125 gm & 250 gm), which shall be further packed in 5 ply CFB boxes of maximum capacities 6 kg & 10 kg as transport packing.	472
92.	M/s Corteva Crop India Private Limited	Fluroxypyr meptyl Technical 95% min.	Endorsement of bulk packaging of 200 L lacquered lined (phenolic resin) steel drum with maximum capacity of 280 kg.	472
93.	M/s Mahindra Summit Agri Science Limited	Triflumizole 15% w/w EC	Endorsement of packing in PET bottles of capacity 50 ml and HDPE Coex bottle as primary pack of capacity 50 ml, 80 ml, 100 ml, 160 ml, 250 ml, 320 ml, 500 ml, 1000 ml and 5000 ml and duplex board mono carton as secondary except for 5000 ml which shall be further packed in 5-ply CFB boxes as per IS: 2771(I)-1990 as transport packing.	472
94.	M/s Corteva Agriscience India Pvt. Ltd	Triflumezopyrim 10% w/w SC	Endorsement of alternate transport packaging in CFB boxes with maximum capacities of 4.7 L and 5.64 L for primary packs of capacities 235 ml, 470 ml & 940 ml for Triflumezopyrim 10% w/w SC.	472
95.	M/s Insecticides India Limited	Tembotrione 9% + Atrazine 45% WG	Endorsement of additional packing in HDPE container of capacity 60 gm with 40 ml surfactant in PET bottle as primary packing.	472
96.	M/s Dhanuka Agritech Limited	Ipflufenquin 20% w/v SC (18.30% w/w)	Endorsement of additional/alternate packing of 100 ml, 250 ml, 500 ml and 1000 ml HDPE primary packs in 3-ply intermediate cartons as tertiary packing.	472
97.	M/s Syngenta India Private Limited	Pydiflumetofen 13.6%w/w + Propiconazole 11.4% w/w SE	Endorsement of additional packing in 500 ml and 1000 ml capacities of HDPE container as primary packing which shall be further packed in 5 ply corrugated fiber board boxes of max. capacity 10 L conforming to IS:2771(I):1990 as transport packing.	472
98.	M/s Godrej Consumer Products Ltd	Imiprothrin 0.07% + Cypermethrin 0.2% Aerosol	Endorsement of additional packing in tin cans (containers) of capacity 200 ml, 375 ml, 600 ml and 650 ml as primary packing which shall be packed in PVC shrink sleeve as secondary packing, which are further packed in 5 ply CFB boxes conforming to IS: 2771(I)-1998 as transport packing.	472

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99.	M/s Godrej Consumer Products Ltd	Renofluthrin 1.0% w/w Incense Sticks	Endorsement of additional packing in PET laminate pouches with poly as primary pack (07 sticks) which shall be packed in secondary carton (12 pouches), which shall be further packed in 5 ply CFB box (24 cartons) as transport pack.	472
100.	M/s Dhanuka Agritech Limited	Cypermethrin 25% EC	Endorsement of additional/alternate packaging in PET bottle of 50 ml capacity as primary packing, further packed in 5 ply corrugated fiber board (CFB) box of max. capacity 5 L as Transport packaging.	472
101.	M/s Dhanuka Agritech Limited	Flusilazole 40% EC	Endorsement of additional/alternate packaging in Aluminium container of 100 ml capacity as primary packing further packed in 5 ply corrugated fiber board (CFB) box of max. capacity 5 L as Transport packaging.	472
102.	M/s Dhanu ka Agritec h Limite d	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Endorsement of additional/alternate packaging of Azoxystrobin 11% + Tebuconazole 18.3% w/w SC for HDPE container of 1000 ml capacity as primary packing which shall be further packed in 5 ply corrugated fiber board (CFB) boxes of max. capacity 12 L as Transport packaging.	472
103.	M/s Dhanuka Agritech Limited	Azoxystrobin 18.2% w/w + Difenoconazole 11.4% w/w SC	Endorsement of additional/alternate packaging of Azoxystrobin 18.2% w/w + Difenoconazole 11.4% w/w SC for HDPE container of 1000 ml capacity as primary packing which shall be packed in a 3-ply inner box containing six primary packs and two such inner boxes shall be further packed in 5 ply corrugated fiber board (CFB) boxes of max. capacity 12 L as Transport packaging.	472
104.	M/s Parijat Industries (India) Ltd	Lambda cyhalothrin 9.5% + Thiamethoxam12. 6% W/W ZC	Endorsement of additional packaging of Lambda cyhalothrin 9.5% + Thiamethoxam12.6% W/W ZC for primary packing wherein the product shall be packed in HDPE bottle of capacity 500 ml and 1000 ml as per IS 9754-1981(Reaffirmed 2018). Secondary and Transport Packaging- 5 ply CFB boxes of 12 Liters shall be the transport packing which shall conforming to IS 2771(Part-1)2002.	472
105.	M/s Hindustan Foods Limited	Transfluthrin 1.6% w/w LV	Endorsement of additional packing of 1 machine + 1 Refill (45 ml) in PET bottle shall be packed in duplex board carton as secondary packing and 48 numbers of the secondary packs shall be packed in one 5-ply corrugated fibre board box as transport packing.	472
106.	M/s Dhanuka Agritech Limited	Pyrazosulfuro n Ethyl 70% WDG	Endorsement of additional/alternate packaging of Pyrazosulfuron Ethyl 70% WDG for Tri-laminated pouch of capacity 6 gm & 12 gm as primary packing this shall be inserted in a duplex board carton 30x6 gm & 24x12 gm as secondary packaging and the 10 nos. of secondary pack (duplex) shall be further packed in 5 ply corrugated fiber board (CFB)	472

			boxes of maximum capacity 1.90 kg (6 gm) & 2.90 kg (12 gm) as transport packaging.	
107.	M/s Tropical Agrosystems (India) Pvt. Ltd	Sulfentrazone 39.6% w/w SC	Endorsement of additional packaging of capacities of 25 ml and 50 ml in HDPE bottles.	472
108.	M/s Corteva Crop India Private Limited	Chlorantraniliprole 50% FS	Endorsement of bulk packaging of 1000 L Intermediate Bulk Container (IBC) made of HDPE.	472
109.	M/s Apex Health Care Products	Transfluthrin 0.15% Mosquito Coil	Endorsement of additional packaging of 8 and 12 primary pouches in Lari Pack of Coil Sticks for Transfluthrin 0.15% Mosquito Coil.	472
110.	M/s Shree Jayalakshmi Industries	Metofluthrin 0.32% w/w Liquid Vaporizer	Endorsement of additional/alternate packaging in PET bottles of 45 ml capacity which shall be packed in duplex board carton as secondary packing which shall be further packed in 5 ply Corrugated Fiber Board box as transport packing.	472
111.	M/s ISK Biosciences India Pvt. Ltd	Flazasulfuron 10% WP	Endorsement of new / alternate repacking in PVOH Water Soluble Pouches (WSP) of 20 gm capacity which are further packed in trilaminated aluminium pouch of capacity 200 gm (10 nos x 20 gm WSPs) as primary packing, card board box (200 gm product + 400 ml surfactant as twin pack) as secondary packing and 5 ply CFB box as transport packing.	473
112.	M/s Crystal Crop Protection Ltd	Gibberellic Acid 1.8% w/w + 6-Benzylaminopurine 1.8% w/w L	Endorsement of additional / new packing in HDPE bottles (crystal shape and square shape) of capacities 100 ml, 250 ml, 500 ml and 1000 ml, which shall be packed in E-fluted 3-ply cartons as secondary packing (except 500 ml & 1000 ml) and 5-ply CFB boxes as transport packing.	473
113.	M/s Crystal Crop Protection Ltd	Quizalofop-ethyl 3.6% + Fomesafen 12% + Imazethapyr 7% SC	Endorsement of additional secondary packing for capacities 1 L & 1.5 L.	473
114.	M/s Godrej Consumer Products Ltd	Metofluthrin 0.14% w/w Aerosol	Endorsement of additional packing in tin cans (containers) of capacity 200 ml, 375 ml, and 650 ml as primary packing which shall be further packed in 5 ply CFB boxes conforming to IS: 2771(I)-1998 as transport packing.	473
115.	M/s Crystal Crop Protection Ltd	Azoxystrobin 14% + Epoxiconazole 9% SC	Endorsement of alternate packing in HDPE bottles of 100 ml, 300 ml, 600 ml and 1 litre capacities as primary packing, which shall be packed in mono cartons as secondary packing and further packed in 5 ply Corrugated Fiber Board (CFB) boxes as transport packing.	473

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116.	M/s Crystal Crop Protection Ltd	Sulphur 80% WDG	Endorsement of additional packing in polyethylene bag of 15 kg capacity as primary packing which shall be packed in PP bucket as transport packing.	473
117.	M/s ADAMA India Pvt. Ltd	Fluopicolide 17.54% w/w + Cymoxanil 21.05% w/w SC	Endorsement of additional packing in HDPE containers of 111 ml, 222 ml, 555 ml, 1 litre and 5 litre capacities as primary packing, printed duplex mono cartons as secondary packing ((for 111 ml and 222 ml)) and 5-ply Corrugated Fiber Board (CFB) boxes as transport packing.	473
118.	M/s Bayer CropScience Limited	Fluopicolide 5.56 % w/w + Propamocarb Hydrochloride 55.6 % w/w SC	Endorsement of additional primary packing of 400 ml and 600 ml capacities in HDPE containers and 5-ply CFB boxes of maximum capacity 8 Litres (for 400 ml primary pack) and 6 Litres (for 600 ml primary pack) as transport packing.	473
119.	M/s Bayer CropScience Limited	Fluopyram 17.7% w/w + Tebuconazole 17.7% w/w SC	Endorsement of additional primary packing of 200 ml capacity in HDPE containers and 5-ply CFB boxes of maximum capacity 8 Litres as transport packing	473
120.	M/s Syngenta India Private Limited	Pydiflumetofen 6.89 % w/w + Difenoconazole 11.49 % w/w SC (Pydiflumetofen 7.5 % w/v + Difenoconazole 12.5 % w/v SC)	Endorsement of additional primary packing of 500 ml capacity in PET & HDPE containers and 5-ply CFB boxes of maximum capacity 5 Litres as transport packing.	473
121.	M/s Godrej Agrovet Limited	Tolpyralate 40% (w/v) SC	Endorsement of alternate transport packaging of repacking for 50 ml primary pack size in HDPE containers.	473
122.	M/s Krishi Rasayan Exports Pvt. Ltd	Glyphosate 41% SL	Endorsement of additional packing in HDPE container of capacity 5 litre as primary packing which shall be packed in 5-ply CFB boxes of maximum capacity 10 litres as transport packing.	473
123.	M/s ADAMA India Pvt. Ltd	Prochloraz Technical 97% w/w min	Endorsement of alternate packing for import in 250 kg capacity maximum steel drum as per UN No. 3077, Hazard Class 9 and Packaging Group III.	473

Annexure 6.0**Shelf-Life enhancement applications under section 9(4)
approved by RC**

Sr. No.	File No.	Company Name	Product Name	Proposed Shelf life enhancement	RC No.
1.	EN-55783	Meghmani Industries Limited	Diuron-80% WP	from One year to two years	470
2.	EN-55667	SHREE RAM BIOTECH	Quinalphos 25% EC	from One year to two years	470
3.	EN-56315	HPM CHEMICALS & FERTILIZERS LIMITED	Dimethoate 30% EC	from One and half years to two years	470
4.	EN-56187	Chemicals & allied products	Neem Seed Kernel Based EC Containing Azadirachtin 0.15% EC (1500ppm) Min	from One year to two years	470
5.	EN-56188	Chemicals & allied products	Quinalphos-25% EC	from One year to two years	470
6.	EN-55216	Agro Care.	MALATHION-50% EC	from One year to two years	470
7.	EN-55211	Agro Care.	Diuron-80% WP	from One year to two years	470
8.	EN-55720	CHEMET CHEMICALS PVT LTD	PROFENOPHOS-40% + CYPERMETHRIN-4% EC.	from One and half years to two years	470
9.	EN-55220	Agro Care	Pyroclostrobin-20% WG	from One year to two years	470
10.	EN-55214	Agro Care	Ethephone-39% SL	from one year to two years	470
11.	EN-56191	Shreeji Insecticides	Profenophos-50% EC	from one and half year to two	470

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		India pvt. Ltd.		years	
12.	EN-55656	Ecobiocides and Botanicals private Limited.	Neem Seed Kernel Based EC Containing Azadirachtin 0.15 EC(1500ppm) min	from one year to two years	470
13.	EN-46097	HINDUSTAN PESTICIDES AND CHEMICALS	Pendimethalin-38.7% CS	from one year to two years	470
14.	EN-55719	CHEMET Chemicals pvt.Ltd.	Acephate 50%+ Imidacloprid 1.8% SP	from one year to two years	470
15.	EN-55718	CHEMET CHEMICAL S PVT. LTD	NEEM SEED KERNEL BASED EC CONTAINING AZADIRACHTIN-1%(10000PPM) MIN	from one year to two years	470
16.	EN-55717	CHEMET Chemicals PVT. LTD	PENIDMETHALI N-38.7% CS	from one year to two years	470
17.	EN-56267	HPM Chemicals & Fertilizers Ltd.	Chlorpyriphos 1.5% DP	from one year to two years	470
18.	EN-55507	Ecobiocides & Botanicals private Ltd.	Neem Based EC Containing Azadirachtin - 1% (10000 PPM) min	from one year to two years.	470
19.	EN-55218	Agro Care	METALAXYL 8% + MANCOZEB 64% WP	from one year to two years.	470
20.	EN-55222	Agro Care.	Sulphur-80% WDG	from one year to two years.	470
21.	EN-56863	BASF INDIA LIMITED	Broflanilide Technical 98.7 % w/w Min.	from one year to two years.	470
22.	EN-57160	Indo Bogher Plant Science Private Limited	Chlorpyriphos-1.5%DP	From one year to two years	472
23.	EN-57092	Nabadurga Pesticides Priva	Profenofos-40% + Cypermethrin-4%EC	One and half years to two	472

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		te Limited		years	
24.	EN-57085	Jaycee Life Sciences	Pyriproxyfen 10% + Bifenthrin 10% w/w EC	One and half years to two years	472
25.	EN-57078	SAFEX CHEMICAL S INDIA LTD.	Pyriproxyfen 10% + Bifenthrin 10% w/w EC	One and half years to two years	472
26.	EN-57089	Sayona Crop Care	Profenofos-40% + Cypermethrin-4%EC	One and half years to two years	472
27.	EN-57034	Shivashakti Agritech Limited	Pendimethalin-38.7% CS	From one year to two years	472
28.	EN-57035	Shivashakti Agritech Limited	Profenophos-50% EC	from one year to two years	472
29.	EN-55726	CHEMET WETS & FLOWS PVT. LTD	Metalaxyl 35% WS.	From one year to two years	472
30.	EN-55974	Biogreen Technology Private Limited	Neem Seed Kernel Based EC containing AZADIRACHTIN 0.15% EC (1500 ppm) min	from one year to two years	472
31.	EN-55574	Agroking Pesticides Pvt. Ltd	Malathion -50% EC	From one year to two years	472
32.	EN-56585	SAFEX CHEMICAL S INDIA LTD	Diuron-80% WP	From one year to two years	472
33.	EN-55268	Mangla Agro Products	Emamectin Benaoate 5% SG	One and half years to two years	472
34.	EN-55661	Shri Ram Solvent Extractions pvt. Ltd.	Neem Kernel Based EC Containing Azadirachtin 0.3% w/w	From one year to two years	472

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			min (3000 PPM)		
35.	EN-55186	Agro Care.	CARBENDAZIM-50% WP	From two years to five years	472
36.	EN-55212	Agro Care.	Emamectin Benzoate 5% SG	One and half years to two years	472
37.	EN-55208	Agro Care	Diamethoate-30% EC	From one year to two years	472
38.	EN-56479	UNIKIL PESTICIDES P LTD	Temephos-1% GR.	From one year to two years	472
39.	EN-55605	Jaya Laskhmi FERTILIZERS	Pyriproxifen-10% + Bifenthrin-10% EC	One and half years to two years	472
40.	EN-55810	Sai Ram Agritaech pvt. Ltd.	Emamectin Benzoate 5% SG	From one year to two years	472
41.	EN-55663	Shri Ram Solvent Extractions pvt. Ltd.	Neem Kernel Based EC Containing Azadirachtin 0.15% EC	One and half years to two years	472
42.	EN-57572	Nabadurga Pesticides Pvt. Ltd	Neem Kernel Based EC Containing Azadirachtin 0.15% EC (1500ppm)	From one year to two years	472
43.	EN-57138	LAKSHMI PESTICIDES	Emamectin benzoate-5%SG	One and half years to two years	472
44.	EN-56570	Indogulf Crop Sciences Limited	Dimethoate 30% EC	One and half years to two years	472
45.	EN-57043	Shivshakti Agritech Ltd.	Emamectin Benzoate-5% SG	One and half years to two years	472

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46.	EN-57053	JAYALAKSHMI FERTILISERS	Neem Seed Kernel Based EC containing AZADIRACTIN 0.15% EC (1500 ppm) min	From one year to two years	472
47.	EN-57018	BIOS CROPCARE PVT LTD.	Pendimethalin 38.7% CS	From one year to two years	472
48.	EN-57044	Shivashakti Agritech Limited	Fipronil 4% W/W + Thiamethoxam 4% W/W SC	One and half years to two years	472
49.	EN-57046	SHIVASHAKT I AGRITEC LIMITED	Fipronil 0.3% GR	From one year to two years	472
50.	EN-57049	SHIVASHAKT I AGRITEC LIMITED	Acephate 50% +Imidacloprid 1.8% SP	from One year to two years	472
51.	EN-57587	Nabadurga Pesticides Pvt. Ltd.	Dimehtoate-30% EC	One and half years to two years	472
52.	EN-57588	Nabadurga Pesticides Pvt. Ltd.	Phenthoate-50% EC	From one year to two years	472
53.	EN-57583	Nabadurga Pesticides Pvt. Ltd.	Pyriproxifen-10% + Bifenthrin-10% EC	One and half years to two years	472
54.	EN-57586	Nabadurga Pesticides Private Limited	Diuron-80% WP	From one year to two years	472
55.	EN-57581	Nabadurga Pesticides Private Limited	Pyraclostrobin-20% WG	From one year to two years	472
56.	EN-57507	Jai Farm Chemicals Pvt. Ltd.	Acephate 50% + Imidacloprid 1.8% SP	from One year to two years	472
57.	EN-57408	CRESCENT AGRO CHEMICALS	EMAMECTINE BENZOATE-5% SG	One and half years to two years	472

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58.	EN-57580	Nabadurga Pesticides Private Limited	Temephos-1% Granules	One and half years to two years	472
59.	EN-57500	Kemicides Crop Protection Private Limited	Neem extract concentrate containing Azadirachtin-5% w/w min	From one year to two years	472
60.	EN-57501	Kemicides Crop Protection Private Limited	Phenthoate-50% EC	From one year to two years	472
61.	EN-48740	GNP Agrosience Pvt. Ltd	ZIRAM-27% SC	From one year to two years	472
62.	EN-57992	DCM Shriram Ltd	Profenofos 40% + Cypermethrin-4% EC.	one and half year to two years	473
63.	EN-57493	Kemicides Crop Protection Private Limited	Acephate 50% + Imidacloprid 1.8% SP	From one year to two years	473
64.	EN-57496	Kemicides Crop Protection Private Limited	chlorpyrifos 1.5% DP.	From one year to two years	473
65.	EN-57497	Kemicides Crop Protection Private Limited	Dimethoate 30% EC.	one and half year to two years	473
66.	EN-57498	Kemicides Crop Protection Private Limited	Fipronil 4%+Thiamethoxam 4% SC.	From one year to two years	473
67.	EN-57499	Kemicides Crop Protection Private Limited	MALATHION 50% EC.	From one year to two years	473
68.	EN-57715	Concreate Global Technologies Private Limited	Emamectin Benzoate 5% (SG)	one and half year to two years	473
69.	EN-59231	M/s JU Agriscience Pvt Ltd.	Pyraclostrobin 20 % WG.	From one year to two years	473

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70.	EN-58983	Srikar Biotech Pvt Ltd.	Acephate 50% + Imidacloprid 1.8% SP.	From one year to two years	473
71.	EN-58982	Srikar Biotech Pvt Ltd.	Metalaxyl 8% + Mancozeb 64% WP.	From one year to two years	473
72.	EN-58936	Srikar Biotech Pvt Ltd.	Profenophos 50% E.	From one year to two years	473
73.	EN-58933	Srikar Biotech Pvt Ltd.	Profenofos 40% + Cypermethrin 4% EC.	From one year to two years	473
74.	EN-58932	Srikar Biotech Pvt Ltd.	Phenthoate 50% EC	From one year to two years	473
75.	EN-58938	Srikar Biotech Pvt Ltd.	Carbendazim 12% + Mancozeb 63% WP.	From one year to two years	473
76.	EN-58940	Srikar Biotech Pvt Ltd.	Diafenthiuron 50% WP.	From one year to two years	473
77.	EN-58950	Srikar Biotech Pvt Ltd.	Metribuzin 70% WP	From one year to two years	473
78.	EN-58954	Srikar Biotech Pvt Ltd.	Mancozeb 75% WP.	From one year to two years	473
79.	EN-58956	Srikar Biotech Pvt Ltd.	Fipronil 5% SC.	From one year to two years	473
80.	EN-58957	Srikar Biotech Pvt Ltd.	Dimethoate 30%EC	From one year to two years	473
81.	EN-58901	Srikar Biotech Pvt Ltd.	Emamectin Benzoate 5% SG.	From one year to two years	473
82.	EN-58695	M/s Agrow Allied Ventures Pvt Ltd	Pyraclostrobin 20 % WG	From one year to two years	473
83.	EN-58696	M/s Agrow Allied Ventures Pvt Ltd	Diuron 80% WP.	From one year to two years	473
84.	EN-58026	Shiv Paramount Organics & Fertilizers Pvt Ltd.	Neem Kernel Based EC Containing Azadirachtin-0.15% EC (1500 PPM) Min.	From one year to two years	473
85.	EN-58427	M/s Vardhman Agrochemicals private Limited	Emamectin Benzoate 5% SG.	one and half year to two years	473
86.	EN-58697	M/s Agrow Allied Ventures Pvt Ltd.	Pendimethalin 38.7% CS.	From one year to two years	473
87.	EN-55084	Criag Technolages Pvt Ltd.	Profenphos 40% + Cypermethrin 4% EC	one and half year to two years	473

Agenda 7.0**Applications approved for Import Permit of Dual Use Insecticides**

Sr. No.	RC Number	Application No. and Applicant's Details	Name of the Chemical, Quantity approved and Use
1.	468	IM-1620 Ajanta Pharma Limited	Approved 120 Kg of Boric Acid For use in eye drops (in opthalmic preparations)
2.	468	IM-1613 ARTEK SURFIN CHEMICALS LIMITED	Approved 55 MT of Boric Acid for Manufacture of Electroplating Chemicals and Salt
3.	468	IM-1603 AROCHEM INDUSTRIES PVT LTD	Approved 2800 MT MONO NITROBENZENE (Nitrobenzene - 99% min.) for use in the manufacturing of Resist Salt Metanilic Acid Aniline 2.5 Di Sulphonic Acid
4.	468	IM-1604 NOCIL Limited	Approved 2000 MT Carbon disulphide for use in the manufacturing of Rubber Chemical/ Sodium Salt of 2-Mercaptobenzothiazole (Na-MBT).
5.	468	IM-1608 Privi Speciality Chemicals Limited	Approved 1500 MT Citral (Citral-R, Citral-T, Wanaroma Citral) for use in the manufacturing of aroma chemicals.
6.	468	IM-1605 M/s Eurofine Chemicals	Approved 400 MT of Sodium Cyanide (98%) for use in the manufacturing of Cuprous Cyanide and Zinc Cyanide
7.	468	IM-1558 Gem Aromatics Limited	Approved 60 MT of Eucalyptol for Manufacturing of Flavours and Fragrance
8.	468	IM-1542 M/s SPECTRUM DYES AND CHEMICALS PRIVATE LIMITED	Approved 100 MT of Copper Cyanide for use in CYANATION step during the synthesis of intermediates for Disperse dyes.
9.	468	IM-1543 M/s SPECTRUM DYES AND CHEMICALS PRIVATE LIMITED	Approved 100 MT of Sodium Cyanide for use in CYANATION step during the synthesis of intermediates for Disperse dyes
10.	468	IM-1559 Gem Aromatics Limited	Approved 100 MT Eucalyptus Oil for manufacturing of flavours and fragrances

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11.	468	IM-1612 SNF India Pvt Ltd	Approved 9000 MT Acrylonitrile 99.4% Min. for use in the manufacture of Acrylamide.
12.	468	IM-1539 M/s PI Industries Limited	Approved 245 MT Thiourea 99% for use in process for manufacturing Pyroxasulfone Technical.
13.	468	IM-1634 Deccan Fine Chemicals(India) Pvt Ltd	Approved 40 MT Aminopyralid 92.0% for use in the Manufacturing of Methyl 4-amino-3-chloro-6-(4-chloro-2-fluoro-3-methoxyphenyl)pyridine-2-carboxylate (Halauxifen-methyl/Arylex).
14.	468	IM-1593 Dr. Reddys Laboratories Limited	Approved 120 kgs Boric Acid for manufacture of Boron Trifluoride Gas and Boron Tri Fluoride Ethyl Ether
15.	468	IM-1611 Meghmani Organics Limited	Approved 300 MT Sodium Cyanide for manufacture of Lambdacyhalothrin and Cyfluthrin Technical.
16.	468	IM-1595 SYMRISE PRIVATE LIMITED	Approved 20 MT CITRAL for use in the manufacturing of oriental woods supreme & orangette ultra splash MOD
17.	468	IM-1635 NISHANT AROMAS PRIVATE LIMITED	Approved 250 MT Citral for manufacturing of Perfumery Compounds and Fragrance Chemicals
18.	468	IM-1639 Superform Chemistries Limited	Approved 5100 MT Yellow Phosphorus for manufacture of Red Phosphorus, Aluminum Phosphide and Zinc phosphide
19.	468	IM-1641 M/s. Alliance Chemical Industries	Approved 1500 MT NITROBENZENE 99.5% to be used in Manufacturing of 1) Metanilic Acid 2) Aniline 2,5 Disulphonic Acid
20.	468	IM-1693 Anupam Rasayan India Ltd.	Approved 3000 MT Nitrobenzene for manufacturing of pharma intermediate p-dinitrobenzene/Meta dinitrobenzene
21.	468	IM-1638 GAIL INDIA LIMITED	Approved 264 MT DMDS-Dimethyl Disulphide to be used as a sulfiding agent in Gas Cracker Units for reducing coke formation during Ethylene Production.
22.	468	IM-1692 Kalpataru Chemicals Private Limited	Approved 300 MT YELLOW PHOSPHORUS for use in the Manufacturing of Red phosphorus
23.	468	IM-1653 M/s Prasol Chemicals Limited	Approved 2600 MT Yellow Phosphorus 99% for manufacture of Phosphorus Pentasulphide
24.	468	IM-1659 Indofil Industries Limited	Approved 100 MT Cyanamid L-500 (Hydrogen cyanamide) for manufacture of Dodine and its formulations.
25.	468	IM-1645 Tagros Chemicals India Private Limited	Approved 9000 MT Ethylene dichloride to be used in the manufacture of Sulfentrazone Technical

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26.	468	IM-1668 Pharvinex Chempharm Private Limited	Approved 100 MT Thiourea for manufacture of N-Propyl Mercaptan & N-Dodecyl Mercaptan
27.	468	IM-1646 Tagros Chemicals India Private Limited	Approved 2475 MT Ethylene dichloride to be used in the manufacture Cypermethrin technical
28.	468	IM-1655 Tagros Chemicals India Private Limited	Approved 1000 MT Acrylonitrile to manufacture of Alphacypermethrin (AMT), Permethrin
29.	468	IM-1671 Grauer & Weil (India) Limited	Approved 30 MT of Potassium Cyanide for manufacturing of Metal finishing products
30.	468	IM-1636 Mysore Deep Perfumery House	Approved 300 MT Synthetic Camphor and Natural Camphor to be used in manufacturing of Camphor Tablets and Fragrance Manufacturing
31.	468	IM-1660 Pharvinex Life Science LLP	Approved 300 MT of Thiourea for manufacture of Benzyl Mercaptan
32.	469	IM-1665 Anupam Rasayan India Ltd.	Approved 1650 MT of 2, 6 Dichlorobenzonitrile for manufacturing of 2,6 difluoro aniline
33.	469	IM-1092 Synergy Earth Resources Pvt. Ltd.	Approved 2000MT of Sodium Fluorosilicate for Preparation of Aluminium Fluxes and in Glass Industry
34.	469	IM-1651 Belchem Industries India Private Limited	Approved 5 MT of IODO PROPYNYL BUTYL CARBAMATE (IPBC) for use in manufacture of Blend of Poly Ethylene Glycol and Iodo Propylene Butyl Carbamate (PEG IPBC BLEND)
35.	469	IM-1654 Superform Chemistries Limited	Approved 978.46 MT of Acrylonitrile for use in the manufacture of Dichloro Vinyl Acid Chloride (DVACL) which used in manufacturing of Cypermethrin & Permethrin
36.	470	IM-1657 JAINSON LAB INDIA	Approved 20 MT YELLOW PHOSPHOROUS 99.9% Min to be used in Production of "Copper Phosphorous Ingots"
37.	470	IM-1705 M/s Vital Chemtech Limited	Approved 2017 MT Yellow Phosphorous 99.9% Min. to be used in the manufacturing of Phosphorous Trichloride, Phosphorous Oxychloride, Phosphorous Pentoxide, Phosphorous Pentachloride, Phosphorous Pentasulfide, Poly Phosphoric Acid
38.	470	IM-1695 M/s Epigral Limited	Approved 3285 MT SODIUM CYANIDE to be used in manufacturing of Ortho Chloro Benzyl Cyanide and Para Chloro Benzyl Cyanide.
39.	470	IM-1717 Sandhya Organic Chemicals	Approved 2500 MT Yellow Phosphorus 99.9% min to be used in the manufacturing of Phosphorus Pentoxide – P2O5

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		Private Limited	
40.	470	IM-1710 Manav Bio Chem Impex Private Limited	Approved 1000 MT Sodium Cyanide to be used in the manufacturing of Metal furnishing & surface furnishing products and lubricating & greases.
41.	470	IM-1707 Hikal Limited	Approved 262 MT Amitrole (3-Amino-1,2,4-triazole) to be used in the manufacturing of Ametoctradin.
42.	470	IM-1714 Grauer & Weil (India) Limited	Approved 22 MT Thiourea to be used in the manufacturing of Metal furnishing & surface furnishing products and lubricating & greases.
43.	470	IM-1716 Lopan Industries Private Limited	Approved 100 MT Sodium Cyanide for trading purposes, to provide to M/s Indogulf Cropsiences for the manufacture of Lambda Cyhalothrin
44.	470	IM-1694 Naresh Brothers	Approved 50 MT Thiourea for Trading Purpose
45.	470	IM-1712 M/s Deccan Fine Chemicals (India) Private Limited	Approved 518 MT Sodium Cyanide to be used as feed stock for the manufacture of finished products Pyraflufen Ethyl (Herbicide), Ethiprole (Insecticide), Isocycloseran (Insecticide) and Mandipropamid (Fungicide).
46.	470	IM-1719 Tina Organics Private Limited	Approved 158 MT Yellow Phosphorus to be used in the manufacturing of Phosphorus oxychloride,
47.	470	IM-1724 NOCIL Limited	Approved 10000 MT Mono Nitrobenzene (Nitrobenzene) to be used in the manufacturing of Rubber Chemicals 4ADPA and PX13.
48.	470	IM-1730 Superform Chemistries Limited	Approved 10000 MT Carbon Disulfide to be used in the manufacturing of Mancozeb & Propineb (Antracol) Technical
49.	470	IM-1711 Superform Chemistries Limited	Approved 830 MT Yellow Phosphorus to be used in the manufacturing of (i) DETA (Diethyl Thio phosphoric Acid) and ZnDTP (Zinc dithio phosphoric acid).
50.	471	IM-1722 ASIAN CHEMTECH PVT. LTD.	Approved 150 MT Potassium Cyanide 98% min. for Trading Purpose
51.	471	IM-1734 P I Industries Ltd	Approved 245 MT of Thiourea To be used in the manufacturing of Fenoxasulfone Technical (Lake Palace)
52.	471	IM-1115 Sangram Industries	Approved 1200 MT of Ethylene Dichloride to be used in the manufacturing of Rust Remover and Reducer
53.	471	IM-1116 Sangram Industries	Approved 750 MT of Nitrobenzene to be used in the manufacturing of Sulphanilic Acid

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54.	471	IM-1726 M B SALES CORPORATION	Approved 550 MT of Sodium Cyanide for trading purpose
55.	471	IM-1743 CHAITANYA CHEMICALS	Approved 500 MT of Barium to be used in the manufacturing of Barium Chloride
56.	471	IM-1742 ASHOKA META CHEM INDUSTRIES	Approved 160 MT of Sodium Cyanide to be used in the manufacturing of Electroplating Salts & Intermediates
57.	471	IM-1741 ASHOKA META CHEM INDUSTRIES	Approved 100 MT of Copper Cyanide to be used in the manufacturing of Electroplating Salts & Intermediates
58.	471	IM-1744 M B SALES CORPORATION	Approved 120 MT of Copper Cyanide 99 % Min. for trading purposes
59.	472	IM-1746 Dr. Reddys Laboratori es Limited	Approved import of 10 kgs of Boric Acid to be used in the manufacturing of Brimonidine Tartrate Ophthalmic Solution 0.025%
60.	472	IM-1740 RAGHAV PRODUCTIVITY SOLUTIONS PRIVATE LIMITED	Approved import of 450 MT of Boric Acid to be used as a binder to make ramming mass which is a refractory material used in Lining of Induction furnaces making steel/castings
61.	472	IM-1768 Dr. Reddys Laboratori es Limited	Approved import of 25 kgs of Boric Acid for Manufacturing of Difluprednate Ophthalmic Emulsion Bulk Solution 0.5mg/ml, Ciprofloxacin 0.3% and Dexamethasone 0.1% Otic Suspension USP and Brimonidine Tartrate Ophthalmic Solution 0.025%
62.	472	IM-1793 SHRI BALAJI IMPEX	Approved import of 500 MT of Boric Acid for use in manufacturing of ALBENDAZOLE and FENBENDAZOLE
63.	472	IM-1749 Sunrise Chemic als	Approved import of 300 MT of Camphor for use in manufacturing of Camphor Tablets and Fragrance
64.	472	IM-1751 PUNJAB CHEMICALS AND CROP PROTECTION LIMITED	Approved import of 795 MT of Yellow Phosphorous 99.5% Min. for use in manufacturing of Phosphoric Acid & Phosphorous Pentoxide for use in Industrial, Pharmaceutical, food grade
65.	472	IM-1761 Grauer & Weil (India) Ltd	Approved import of 130 MT of Copper Cyanide to be used in the manufacturing of Copper Salts

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66.	472	IM-1752 NISHANT AROMAS PRIVATE LIMITED	Approved import of 20 MT of 1.8 CINEOL, (EUCALYPTOL) to be used in the manufacturing of Perfumery Compounds and Fragrance Chemicals
67.	472	IM-1733 Darshan Finechem Private Limited	Approved import of 100 MT of Yellow Phosphorus for manufacturing of Phosphorous Trichloride, Phosphorous Penta Chloride, and Phosphorous Oxy Chloride
68.	472	IM-1748 Sunrise Chemicals	Approved import of 500 MT Thiourea for manufacturing of Albendazole & Melbendazole
69.	472	IM-1766 Sandhya Organic Chemicals Pvt. Ltd.	Approved import of 892 MT of Phosphorus 99.9% min to be used in the manufacturing of Aluminium Phosphide and Zinc Phosphide
70.	472	IM-1753 NISHANT AROMAS PRIVATE LIMITED	Approved import of 5 MT of Eucalyptus Oil 60% to 80% for manufacturing of Perfumery Compounds and Fragrance Chemicals
71.	472	IM-1765 Sumitomo Chemical India Ltd.	Approved import of 1500 MT of Yellow Phosphorous to be used in the manufacturing of Aluminium Phosphide Technical & its formulation and Zinc Phosphide & its formulations
72.	472	IM-1770 Tagros Chemicals India Private Limited	Approved import of 930 MT (for 3 years) Carbon disulphide to manufacture Fipronil Technical
73.	472	IM-1811 Divis Laboratories Limited	Approved import of 78 MT Sodium Cyanide to be used in the manufacturing of SIGMA-I with ISA & ISB (Dextromethorphan HBR Intermediates) & Dextromethorphan HBR
74.	472	IM-1775 BHILOSA INDUSTRIES PRIVATE LIMITED	Approved import of 2 MT of Antiseptic Oil Afrotin TN-X (containing Bronopol) for manufacturing of Partially Oriented Yarn (POY) & Fully Drawn Yarn (FDY)
75.	472	IM-1774 BHILOSA INDUSTRIES PRIVATE LIMITED	Approved import of 10 MT of Antiseptic Oil Afrotin FT-X (containing Bronopol) for manufacturing of Partially Oriented Yarn (POY) & Fully Drawn Yarn (FDY)

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76.	472	IM-1807 BHILOSA INDUSTRIES PRIVATE LIMITED	Approved import of 5 MT of Antiseptic KHH (containing Bronopol) for manufacturing of Knitting and Crocheted synthetic, Partially Oriented Yarn (POY), Fully Drawn Yarn (FDY), Polyester Staple fibre (PSF)
77.	472	IM-1806 BHILOSA INDUSTRIES PRIVATE LIMITED	Approved import of 15 MT of Antiseptic KBB (containing Bronopol) for manufacturing of Knitting and Crocheted synthetic, Partially Oriented Yarn (POY), Fully Drawn Yarn (FDY), Polyester Staple fibre (PSF)
78.	472	IM-1779 M/s. R3 Crop Care Pvt. Ltd.	Approved import of 440 MT of Ethylene Di Chloride (EDC) for use in manufacturing of Chlorpyriphos Technical
79.	472	IM-1780 M/s. R3 Crop Care Pvt. Ltd.	Approved import of 750 MT Acrylonitrile (ACN) – 99% Min. for use in manufacturing of Chlorpyriphos Technical
80.	472	IM-1784 Yamuna Meta chem	Approved import of 20 MT of Potassium cyanide for use in manufacturing of Brass Salt, Copper cyanide, Zinc Salt, Electroplanting Salt, Heat Treatment Salt, Metal Cleaner, Zinc Cyanide, Copper Salt, Nickel Sulphate and Copper Sulphate
81.	472	IM-1781 Bharat Jyoti Impex	Approved import of 500 MT of Thiourea for trading purpose for manufacturing of Albendazole and Melbendazole
82.	472	IM-1812 Chemster India Pvt Ltd	Approved import of 15 MT of Yellow Phosphorous for manufacturing of Aluminium Phosphide
83.	472	IM-1785 Yamuna Meta chem	Approved import of 200 MT Sodium cyanide for use in manufacturing of Copper cyanide , Zinc Cyanide , Zinc Salt, Copper Salt, Brass Salt , Electroplating Salt, Heat Treatment Salt, Metal Cleaner, Nickel Sulphate and Copper Sulphate
84.	472	IM-1772 LUCKY CHEMICAL INDUSTRIES	Approved import of 600 MT Yellow Phosphorus 99.95% min. to manufacture Phosphorus Trichloride, Phosphorus Oxychloride, Phosphorus Pentoxide
85.	472	IM-1778 M/s Aquapharm Chemical Limited	Approved import of 7000 MT Yellow Phosphorus 99.99% for manufacturing Phosphorous Trichloride
86.	472	IM-1747 M/s Aquapharm	Approved import of 4391 MT Phosphorus Acid for manufacturing of Industrial Product Manufacture ATMP – Amino Trimethylene

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		Chemical Limited	Phosphonic Acid, DETMP – Diethylene Triamine Pentamethylene Phosphonic Acid, EDTMP – Ethylene Diamine Tetra Methylene Phosphonic Acid
87.	473	IM-1773 MADRAS FLUORINE PRIVATE LTD	Approved import of 137 MT Boric Acid for Manufacturing of FLUOBORIC ACID, POTASSIUM PENTA, TETRA & METABORATE, AMMONIUM , SODIUM, CADMIUM , POTASSIUM & TIN FLUOBORATES
88.	473	IM-1816 Intech Organics Limited	Approved import of 1200 MT of Yellow Phosphorous for three years to be used in the manufacturing of Aluminium Phosphide 56% Tablet and Aluminium Phosphide 15% Tablet
89.	473	IM-1815 Intech Organics Limited	Approved import of 135 MT of Chloropicrin for three years to be used in the manufacturing of Methyl Bromide Technical
90.	473	IM-1602 Sumitomo Chemical India Limited	Approved import of 200 MT of Sodium Cyanide to be used in the manufacturing of Fenpropathrin Technical
91.	473	IM-1825 Bharat Rasayan Limited	Approved import of 450 MT of Sodium Cyanide 98% Min. for manufacture of Fenvalerate, Cypermethrin, Lambda Cyhalothrin Technical
92.	473	IM-1828 Integrated Pesticides Limited	Approved import of 5.5 MT of Chloropicrin 99% Min. for manufacture of Methyl Bromide Technical
93.	473	IM-1771 BASF India Limited	Approved import of 720 MT of Citral >96 % for manufacture of fragrance formulations
94.	473	IM-1820 Agrisol India Pvt. Ltd.	Approved import of 220 MT Sodium Cyanide 98% Min. for Manufacturing Cartap Hydrochloride Technical, Glufosinate Ammonium Technical, Kresoxim Methyl Technical

Applications approved for Import Permit of Dual Use Insecticides

Sr. No.	RC Number	Application No. and Applicant's Details	Name of the Chemical, Quantity approved and Use
1.	468	IM-1620 Ajanta Pharma Limited	Approved 120 Kg of Boric Acid For use in eye drops (in ophthalmic preparations)
2.	468	IM-1613 ARTEK SURFIN CHEMICALS LIMITED	Approved 55 MT of Boric Acid for Manufacture of Electroplating Chemicals and Salt
3.	468	IM-1603 AROCHEM INDUSTRIES PVT LTD	Approved 2800 MT MONO NITROBENZENE (Nitrobenzene - 99% min.) for use in the manufacturing of Resist Salt Metanilic Acid Aniline 2.5 Di Sulphonic Acid
4.	468	IM-1604 NOCIL Limited	Approved 2000 MT Carbon disulphide for use in the manufacturing of Rubber Chemical/ Sodium Salt of 2-Mercaptobenzothiazole (Na-MBT).
5.	468	IM-1608 Privi Speciality Chemicals Limited	Approved 1500 MT Citral (Citral-R, Citral-T, Wanaroma Citral) for use in the manufacturing of aroma chemicals.
6.	468	IM-1605 M/s Eurofine Chemicals	Approved 400 MT of Sodium Cyanide (98%) for use in the manufacturing of Cuprous Cyanide and Zinc Cyanide
7.	468	IM-1558 Gem Aromatics Limited	Approved 60 MT of Eucalyptol for Manufacturing of Flavours and Fragrance
8.	468	IM-1542 M/s SPECTRUM DYES AND CHEMICALS PRIVATE LIMITED	Approved 100 MT of Copper Cyanide for use in CYANATION step during the synthesis of intermediates for Disperse dyes.
9.	468	IM-1543 M/s SPECTRUM DYES AND CHEMICALS PRIVATE LIMITED	Approved 100 MT of Sodium Cyanide for use in CYANATION step during the synthesis of intermediates for Disperse dyes
10.	468	IM-1559 Gem Aromatics Limited	Approved 100 MT Eucalyptus Oil for manufacturing of flavours and fragrances
11.	468	IM-1612 SNF India Pvt Ltd	Approved 9000 MT Acrylonitrile 99.4% Min. for use in the manufacture of Acrylamide.
12.	468	IM-1539 M/s PI Industries Limited	Approved 245 MT Thiourea 99% for use in process for manufacturing Pyroxasulfone Technical.
13.	468	IM-1634 Deccan Fine Chemicals(India) Pvt Ltd	Approved 40 MT Aminopyralid 92.0% for use in the Manufacturing of Methyl 4-amino-3-chloro-6-(4-chloro-2-fluoro-3-methoxyphenyl)pyridine-2-carboxylate (Halauxifen-methyl/Arylex).
14.	468	IM-1593 Dr. Reddys Laboratories Limited	Approved 120 kgs Boric Acid for manufacture of Boron Trifluoride Gas and Boron Tri Fluoride Ethyl Ether

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15.	468	IM-1611 Meghmani Organics Limited	Approved 300 MT Sodium Cyanide for manufacture of Lambdacyhalothrin and Cyfluthrin Technical.
16.	468	IM-1595 SYMRISE PRIVATE LIMITED	Approved 20 MT CITRAL for use in the manufacturing of oriental woods supreme & orangette ultra splash MOD
17.	468	IM-1635 NISHANT AROMAS PRIVATE LIMITED	Approved 250 MT Citral for manufacturing of Perfumery Compounds and Fragrance Chemicals
18.	468	IM-1639 Superform Chemistries Limited	Approved 5100 MT Yellow Phosphorus for manufacture of Red Phosphorus, Aluminum Phosphide and Zinc phosphide
19.	468	IM-1641 M/s. Alliance Chemical Industries	Approved 1500 MT NITROBENZENE 99.5% to be used in Manufacturing of 1) Metanilic Acid 2) Aniline 2,5 Disulphonic Acid
20.	468	IM-1693 Anupam Rasayan India Ltd.	Approved 3000 MT Nitrobenzene for manufacturing of pharma intermediate p-dinitrobenzene/Meta dinitrobenzene
21.	468	IM-1638 GAIL INDIA LIMITED	Approved 264 MT DMDS-Dimethyl Disulphide to be used as a sulfiding agent in Gas Cracker Units for reducing coke formation during Ethylene Production.
22.	468	IM-1692 Kalpataru Chemicals Private Limited	Approved 300 MT YELLOW PHOSPHORUS for use in the Manufacturing of Red phosphorus
23.	468	IM-1653 M/s Prasol Chemicals Limited	Approved 2600 MT Yellow Phosphorus 99% for manufacture of Phosphorus Pentasulphide
24.	468	IM-1659 Indofil Industries Limited	Approved 100 MT Cyanamid L-500 (Hydrogen cyanamide) for manufacture of Dodine and its formulations.
25.	468	IM-1645 Tagros Chemicals India Private Limited	Approved 9000 MT Ethylene dichloride to be used in the manufacture of Sulfentrazone Technical
26.	468	IM-1668 Pharvinex Chempharm Private Limited	Approved 100 MT Thiourea for manufacture of N-Propyl Mercaptan & N-Dodecyl Mercaptan
27.	468	IM-1646 Tagros Chemicals India Private Limited	Approved 2475 MT Ethylene dichloride to be used in the manufacture Cypermethrin technical
28.	468	IM-1655 Tagros Chemicals India Private Limited	Approved 1000 MT Acrylonitrile to manufacture of Alphacypermethrin (AMT), Permethrin
29.	468	IM-1671 Grauer & Weil (India) Limited	Approved 30 MT of Potassium Cyanide for manufacturing of Metal finishing products
30.	468	IM-1636 Mysore Deep Perfumery House	Approved 300 MT Synthetic Camphor and Natural Camphor to be used in manufacturing of Camphor Tablets and Fragrance Manufacturing
31.	468	IM-1660 Pharvinex Life Science LLP	Approved 300 MT of Thiourea for manufacture of Benzyl Mercaptan

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32.	469	IM-1665 Anupam Rasayan India Ltd.	Approved 1650 MT of 2, 6 Dichlorobenzonitrile for manufacturing of 2,6 difluoro aniline
33.	469	IM-1092 Synergy Earth Resources Pvt. Ltd.	Approved 2000MT of Sodium Fluorosilicate for Preparation of Aluminium Fluxes and in Glass Industry
34.	469	IM-1651 Belchem Industries India Private Limited	Approved 5 MT of IODO PROPYNYL BUTYL CARBAMATE (IPBC) for use in manufacture of Blend of Poly Ethylene Glycol and Iodo Propylene Butyl Carbamate (PEG IPBC BLEND)
35.	469	IM-1654 Superform Chemistries Limited	Approved 978.46 MT of Acrylonitrile for use in the manufacture of Dichloro Vinyl Acid Chloride (DVACL) which used in manufacturing of Cypermethrin & Permethrin
36.	470	IM-1657 JAINSON LAB INDIA	Approved 20 MT YELLOW PHOSPHOROUS 99.9% Min to be used in Production of "Copper Phosphorous Ingots"
37.	470	IM-1705 M/s Vital Chemtech Limited	Approved 2017 MT Yellow Phosphorous 99.9% Min. to be used in the manufacturing of Phosphorous Trichloride, Phosphorous Oxychloride, Phosphorous Pentoxide, Phosphorous Pentachloride, Phosphorous Pentasulfide, Poly Phosphoric Acid
38.	470	IM-1695 M/s Epigral Limited	Approved 3285 MT SODIUM CYANIDE to be used in manufacturing of Ortho Chloro Benzyl Cyanide and Para Chloro Benzyl Cyanide.
39.	470	IM-1717 Sandhya Organic Chemicals Private Limited	Approved 2500 MT Yellow Phosphorus 99.9% min to be used in the manufacturing of Phosphorus Pentoxide – P2O5
40.	470	IM-1710 Manav Bio Chem Impex Private Limited	Approved 1000 MT Sodium Cyanide to be used in the manufacturing of Metal furnishing & surface furnishing products and lubricating & greases.
41.	470	IM-1707 Hikal Limited	Approved 262 MT Amitrole (3-Amino-1,2,4-triazole) to be used in the manufacturing of Ametoctradin.
42.	470	IM-1714 Grauer & Weil (India) Limited	Approved 22 MT Thiourea to be used in the manufacturing of Metal furnishing & surface furnishing products and lubricating & greases.
43.	470	IM-1716 Lopan Industries Private Limited	Approved 100 MT Sodium Cyanide for trading purposes, to provide to M/s Indogulf Cropsciences for the manufacture of Lambda Cyhalothrin
44.	470	IM-1694 Naresh Brothers	Approved 50 MT Thiourea for Trading Purpose
45.	470	IM-1712 M/s Deccan Fine Chemicals (India) Private Limited	Approved 518 MT Sodium Cyanide to be used as feed stock for the manufacture of finished products Pyraflufen Ethyl (Herbicide), Ethiprole (Insecticide), Isocycloseran (Insecticide) and Mandipropamid (Fungicide).
46.	470	IM-1719 Tina Organics Private Limited	Approved 158 MT Yellow Phosphorus to be used in the manufacturing of Phosphorus oxychloride,
47.	470	IM-1724 NOCIL Limited	Approved 10000 MT Mono Nitrobenzene (Nitrobenzene) to be used in the manufacturing of Rubber Chemicals 4ADPA and PX13.
48.	470	IM-1730 Superform Chemistries	Approved 10000 MT Carbon Disulfide to be used in the manufacturing of Mancozeb & Propineb (Antracol) Technical

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		Limited	
49.	470	IM-1711 Superform Chemestries Limited	Approved 830 MT Yellow Phosphorus to be used in the manufacturing of (i) DETA (Diethyl Thio phosphoric Acid) and ZnDTP (Zinc dithio phosphoric acid).
50.	471	IM-1722 ASIAN CHEMTECH PVT. LTD.	Approved 150 MT Potassium Cyanide 98% min. for Trading Purpose
51.	471	IM-1734 P I Industries Ltd	Approved 245 MT of Thiourea To be used in the manufacturing of Fenoxasulfone Technical (Lake Palace)
52.	471	IM-1115 Sangram Industries	Approved 1200 MT of Ethylene Dichloride to be used in the manufacturing of Rust Remover and Reducer
53.	471	IM-1116 Sangram Industries	Approved 750 MT of Nitrobenzene to be used in the manufacturing of Sulphanilic Acid
54.	471	IM-1726 M B SALES CORPORATION	Approved 550 MT of Sodium Cyanide for trading purpose
55.	471	IM-1743 CHAITANYA CHEMICALS	Approved 500 MT of Barium to be used in the manufacturing of Barium Chloride
56.	471	IM-1742 ASHOKA META CHEM INDUSTRIES	Approved 160 MT of Sodium Cyanide to be used in the manufacturing of Electroplating Salts & Intermediates
57.	471	IM-1741 ASHOKA META CHEM INDUSTRIES	Approved 100 MT of Copper Cyanide to be used in the manufacturing of Electroplating Salts & Intermediates
58.	471	IM-1744 M B SALES CORPORATION	Approved 120 MT of Copper Cyanide 99 % Min. for trading purposes
59.	472	IM-1746 Dr. Reddys Laboratories Limited	Approved import of 10 kgs of Boric Acid to be used in the manufacturing of Brimonidine Tartrate Ophthalmic Solution 0.025%
60.	472	IM-1740 RAGHAV PRODUCTIVITY SOLUTIONS PRIVATE LIMITED	Approved import of 450 MT of Boric Acid to be used as a binder to make ramming mass which is a refractory material used in Lining of Induction furnaces making steel/castings
61.	472	IM-1768 Dr. Reddys Laboratories Limited	Approved import of 25 kgs of Boric Acid for Manufacturing of Difluprednate Ophthalmic Emulsion Bulk Solution 0.5mg/ml, Ciprofloxacin 0.3% and Dexamethasone 0.1% Otic Suspension USP and Brimonidine Tartrate Ophthalmic Solution 0.025%
62.	472	IM-1793 SHRI BALAJI IMPEX	Approved import of 500 MT of Boric Acid for use in manufacturing of ALBENDAZOLE and FENBENDAZOLE
63.	472	IM-1749 Sunrise	Approved import of 300 MT of Camphor for use in manufacturing of Camphor Tablets and Fragrance

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		Chemicals	
64.	472	IM-1751 PUNJAB CHEMICALS AND CROP PROTECTION LIMITED	Approved import of 795 MT of Yellow Phosphorous 99.5% Min. for use in manufacturing of Phosphoric Acid & Phosphorous Pentoxide for use in Industrial, Pharmaceutical, food grade
65.	472	IM-1761 Grauer & Weil (India) Ltd	Approved import of 130 MT of Copper Cyanide to be used in the manufacturing of Copper Salts
66.	472	IM-1752 NISHANT AROMAS PRIVATE LIMITED	Approved import of 20 MT of 1.8 CINEOL, (EUCALYPTOL) to be used in the manufacturing of Perfumery Compounds and Fragrance Chemicals
67.	472	IM-1733 Darshan Finechem Private Limited	Approved import of 100 MT of Yellow Phosphorus for manufacturing of Phosphorous Trichloride, Phosphorous Penta Chloride, and Phosphorous Oxy Chloride
68.	472	IM-1748 Sunrise Chemicals	Approved import of 500 MT Thiourea for manufacturing of Albendazole & Melbendazole
69.	472	IM-1766 Sandhya Organic Chemicals Pvt. Ltd.	Approved import of 892 MT of Phosphorus 99.9% min to be used in the manufacturing of Aluminium Phosphide and Zinc Phosphide
70.	472	IM-1753 NISHANT AROMAS PRIVATE LIMITED	Approved import of 5 MT of Eucalyptus Oil 60% to 80% for manufacturing of Perfumery Compounds and Fragrance Chemicals
71.	472	IM-1765 Sumitomo Chemical India Ltd.	Approved import of 1500 MT of Yellow Phosphorous to be used in the manufacturing of Aluminium Phosphide Technical & its formulation and Zinc Phosphide & its formulations
72.	472	IM-1770 Tagros Chemicals India Private Limited	Approved import of 930 MT (for 3 years) Carbon disulphide to manufacture Fipronil Technical
73.	472	IM-1811 Divis Laboratories Limited	Approved import of 78 MT Sodium Cyanide to be used in the manufacturing of SIGMA-I with ISA & ISB (Dextromethorphan HBR Intermediates) & Dextromethorphan HBR
74.	472	IM-1775 BHILOSA INDUSTRIES PRIVATE LIMITED	Approved import of 2 MT of Antiseptic Oil Afrotin TN-X (containing Bronopol) for manufacturing of Partially Oriented Yarn (POY) & Fully Drawn Yarn (FDY)

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75.	472	IM-1774 BHILOSA INDUSTRIES PRIVATE LIMITED	Approved import of 10 MT of Antiseptic Oil Afrotin FT-X (containing Bronopol) for manufacturing of Partially Oriented Yarn (POY) & Fully Drawn Yarn (FDY)
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86.	472	IM-1747 M/s Aquapharm Chemical Limited	Approved import of 4391 MT Phosphorus Acid for manufacturing of Industrial Product Manufacture ATMP – Amino Trimethylene Phosphonic Acid, DETMP – Diethylene Triamine Pentamethylene Phosphonic Acid, EDTMP – Ethylene Diamine Tetra Methylene Phosphonic Acid

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List of insecticides registered under 9(3) and label expansion along with waiting period

S. No	Company Name	Product Name	Crop / Commodity	Waiting period	RC No.
1.	M/s Crystal Crop Protection Ltd.,	Emamectin benzoate 5.2% ME	Pigeon pea	51	468
2.	M/s. Agro Life Science Corporation	Azoxystrobin 12% + Fenpyroximate 2.5% + Emamectin Benzoate 1% WG	Chilli	07	468
3.	Coromandel International Limited	Nitenpyram 15% + Pyriproxyfen 20% EC	Cotton	73	468
4.	Willowood Chemicals Ltd.	Flonicamid 15% + Pyriproxyfen 12% + Acetamiprid 2% ME	Cotton	51	468
5.	ADAMA India Pvt. Ltd.	Spirotetramat 9.43% w/w + Difenthiuron 28.30% w/w SC	Cabbage	10	468
			Chilli	7	468
			Cotton	73	468
			Tomato	7	468
6.	Atul Limited	Azoxystrobin 1.5% + Carbendazim 8.0% + Thiamethoxam 30% FS w/w	Soyabean	NA	468
			Groundnut	NA	468
7.	SML Limited	Profenofos 50% WDG	Soyabean	39	468
			Cotton	46	468
8.	SML Limited	Sulphur 75% + Chlorantraniliprole 0.85% WDG	Chilli	03	468
			Tomato	03	468
9.	Sumitomo Chemical India Ltd	Pyridalyl 7% + Emamectin Benzoate 1% EC	Soyabean	30	468
			Maize	42	468
10.	M/s Parijat Industries (India) Ltd	Chlorantraniliprole 0.4% + Fipronil 0.6% + Clothianidin 1.0% W/W GR	Groundnut	62	468
			Paddy	58	468
			Sugarcane	156	468
11.	Rallis India Limited	Imidacloprid 0.03% w/w Gel	House hold purposes	--	468
12.	Rallis India Limited	Imidacloprid 2.15% Gel			

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13.	M/s. Chemley Agritech Private Limited	Chlorantraniliprole 6% +Indoxacarb 7.25% +Emamectin Benzoate 2.5% SC	Chilli	15	468
14.	M/s. Willowood Chemicals Ltd.	Emamectin Benzoate 1% + Methoxyfenozide 21% + Tebuconazole 18.75% SC	Chilli	51	468
15.	Bayer CropScience Limited	Fipronil 0.6% w/w GR	Rice	65	468
			Wheat	117	468
			Sugarcane	229	468
			Chilli	90	468
16.	Bayer CropScience Limited	Imidacloprid 17.1% w/w SL	Cotton	50	468
			Rice	39	468
			Grape	60	468
17.	Bayer CropScience Limited	Fluopyram 34.48 % w/w SC (Fluopyram 400 SC)	Tomato	05	468
			Brinjal	26	468
18.	Bayer CropScience Limited	Fluopyram 34.48 % w/w SC	Tomato	05	468
			Chilli	45	468
19.	Corteva Agri Science	Fluazaindolizine 41.15% w/w SC	Capsicum	NA	468
			Cucumber	NA	
			Brinjal	NA	
			Tomato	NA	
			Bitter gourd	NA	
			Bottle gourd	NA	
			Ridge gourd	NA	
			Okra	NA	
			Watermelon	NA	
20.	Seedlings India Private Limited	Trifloxystrobin 4% + Fluxapyroxad 6.66% + Clothianidin 25% FS	Groundnut	NA	469
21.	BASF India Limited	Dimpropyridaz 120 g/l SL	Cucumber	3	469
			Tomato	3	
			Chilli	3	
			Brinjal	3	
			Cotton	31	

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22.	Tephra Bioscience LLP	Chlorantraniliprole 6.5%+ Lufenuron 5% + Emamectin benzoate 2% SC	Maize	33	469
23.	Shobikaa Impex Pvt. Ltd.,	Alphacypermethrin Incorporated Long Lasting Mosquito Bed Net 0.58% w/w	Public health purposes	--	469
24.	SML Limited	Profenofos 50% + Cypermethrin 5% WDG	Cotton	20	469
			Soyabean	39	469
25.	Crystal Crop Protection Ltd	Lambda Cyhalothrin 10% + Lufenuron 12% SC	Chilli	33	470
26.	Crystal Crop Protection Ltd	Tetraniliprole 16% + Lambda- Cyhalothrin 10% OD	Paddy	65	470
27.	Willowood Chemicals Ltd.	Emamectin Benzoate 1.1% + Deltamethrin 1.5% + Lambda Cyhalothrin 1.5% ME	Cotton	51	470
			Maize	29	470
28.	Gaiagen Technologies Private Limited	Fipronil 0.05 % GEL (Household Insecticide)	House hold purposes	-	470
29.	UPL Limited	Chlorantraniliprole 24% + Emamectin Benzoate 8.8% WG	Chilli	5	470
			Maize	27	
30.	Bayer CropScience Limited	Betacyfluthrin 8.49% w/w + Imidacloprid 19.81% w/w OD	Brinjal	7	470
			Soybean	135	
			Cotton	5	
			Chiili	21	
			Sugarcane	17	
31.	Bayer CropScience Limited	Tetraniliprole 18.18% w/w SC	Rice	35	470
			Soybean	27	
			Maize	43	
32.	GSP Crop Science Limited	Methoxyfenozide 18% + Emamectin Benzoate 1.8% SC	Chilli	3	470
			Paddy	34	
33.	ADAMA India Pvt. Ltd.	Chlorantraniliprole 0.53% w/w + Fipronil 0.8% w/w GR	Rice	53	470
			Sugarcane	29	

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34.	ADAMA India Pvt. Ltd.	Diafenthiuron 47% w/w + Bifenthrin 9.4% w/w SC	Chilli	7	470
			Cotton	30	470
35.	ADAMA India Pvt. Ltd.	Novaluron 5.25% w/w + Emamectin Benzoate 0.9% w/w SC	Cabbage	3	470
			Chilli	3	
			Red Gram	25	
			Rice	32	
			Brinjal	5	
			Chickpea	11	
			Maize	27	
36.	ADAMA India Pvt. Ltd.	Novaluron 10% w/w EC	Cotton	40	470
			Cabbage	5	
			Tomato	1-3	
			Chilli	3	
			Chickpea	7	
37.	Crystal Crop Protection Ltd	Chlorantraniliprole 0.6%+Thiamethoxam 1.25%+Fipronil 1.25% G	Transplant ed Rice	91	471
38.	Jyothy Labs Ltd	Transfluthrin 0.75% Mosquito Agarbatti	Adult mosquitoes	-	471
39.	Rallis India Limited	Fipronil 0.05% w/w Gel	House hold purposes	-	471
40.	Bayer CropScience Limited	Spirotetramat 11.01% w/w + Imidacloprid 11.01% w/w SC	Cucumber	5	471
			Potato	30	
			Mango	15	
			Okra	3	
			Brinjal	5	
41.	UPL Limited	Chlorfluazuron 5.4% EC	Cotton	10	471
			Cabbage	7	
			Groundnut	41	
			Pigeonpea	16	
			Chick pea	15	
			Rice	40	

42.	Bayer CropScience Limited	Betacyfluthrin 8.49% w/w + Imidacloprid 19.81% w/w OD	Chilli	5	471
			Cotton	21	
			Brinjal	7	
			Soybean	17	
43.	Sumitomo Chemical India Ltd	Etoxazole 10% SC	Tea	5	471
			Brinjal	5	
			Apple	43	
			Chilli	7	
44.	Bayer CropScience Limited	Tetraniliprole 18.18% w/w SC	Rice	43	471
			Soybean	35	
			Groundnut	30	
45.	Bayer CropScience Limited	Betacyfluthrin 8.49% w/w + Imidacloprid 19.81% w/w OD	Soybean	17	471
			Cotton	21	
			Chilli	5	
			Brinjal	7	
			Cumin	47	
46.	Syngenta India Private Limited	Emamectin benzoate 5%w/w + Lufenuron 40%w/w WG	Chilli	3	471
			Cauliflower	3	
			Maize	36	
			Cardamom	24	
47.	Corteva Crop India Private Limited	Sulfoxaflor 3.7%w/w + Bifenthrin 11.2% w/w SE	Cotton	36	472
			Pomegranate	98	472
48.	Coromandel International Limited	Nitenpyram 20% + Pymetrozine 60% w/w DF	Paddy	40	472
49.	P I Industries Ltd	Dicloromezotiaz 20% w/w SC	Tomato	25	472
			Chilli	18	472
			Cabbage	21	472
			Soyabean	19	472
50.	Rallis India Limited	Pyrifluquinazon 6% + Buprofezin 30% SC	Cotton	14	472

51.	GSP Crop Science Limited	Cyantraniliprole 7.20% + Tolfenpyrad 12.60% + Abamectin 1.35% W/W SC	Chilli	10	472
52.	Seedlings India Private Limited	Chlorantraniliprole 0.45% + Fipronil 0.50% + Emamectin Benzoate 0.18% GR	Tomato	20	472
			Paddy	31	472
53.	Adama India Ltd.,	Novaluron 5.25% w/w + Indoxacarb 4.5% w/w SC	Chick pea	09	472
			Soyabean	14	
			Pigeon pea	25	
54.	Corteva Agri Science	Spinetoram 11.7% SC	Cabbage	10	472
			Cauliflower	10	472
55.	Corteva Agri Science	Spinetoram 5.66%+ Methoxyfenozide 28.3% SC	Rec gram	15	472
56.	Corteva Agri Science	Sulfoxaflor 11.4%SC	Cabbage	14	472
57.	Corteva Agri Science	Sulfoxaflor 11.4%SC	Potato	45	472
58.	Bayer Crop Science Ltd.,	Fipronil 40% + Imidacloprid 40% WG	Arecanut	87	472
59.	Bayer Crop Science Ltd.,	Flupyradifurone 17.09% w/w SL	Tomato	05	472
60.	Bayer Crop Science Ltd.,	Betacyfluthrin 8.49% w/w + Imidacloprid 19.81% w/w OD	Grapes	60	472
61.	Corteva Agri Science	Triflumezopyrim 3.74 % + Benzpyrimoxan	Rice	21	473
62.	Bayer CropScience Limited	Tetraniliprole 20 % w/w + Fipronil 20 % w/w FS	Maize	NA	473
			Rice	NA	473

Annexure 8.0

Plant Pathology Division**List of registered Pesticides under 9(3), 9(3b) and 9(3) label Expansion along with waiting Period**
Form 1

Sl. No.	RC No.	File No.	Company Name	Product Name	Crop claim	Waiting Period /PHI (Days)
1.	468	448588-F/9(3)2024	M/s Atul Ltd	<i>Azoxystrobin 1.5% + Carbendazim 8.0% + Thiamethoxam 30% FS</i>	Groundnut	Seed Treatment
					Soybean	Seed Treatment
2.	468	450590-F/9(3)2024	M/s Atul Ltd.,	<i>Azoxystrobin 4% + Isoprothiolane 12% + Mancozeb 30% WP</i>	Rice	25
3.	468	454377-F/9(3)2024	M/s. JU Agri Sciences Private Limited.	Chlorothalonil 35 % + Cymoxanil 15% + Metalaxyl 2 % SC	Tomato	15
4.	468	450928-F/9(3)2024	M/s Biostadt India Ltd.,	<i>Kasugamycin 1% + Tebuconazole 14% + Kresoxim methyl 20% SC</i>	Rice	30 days
5.	468	448375-F/9(3)2024	M/s Coromandel International Ltd	<i>Picoxystrobin 2.5% + Dimethomorph 16.5% + Mancozeb 50% WP</i>	Tomato	15
					Potato	50
6.	468	442398-F/9(3)2024	M/s Krishi Rasayan Exports Pvt. Ltd.,	<i>Ametoctradin 25% + Metalaxyl 20% WDG</i>	Tomato	-
7.	468	443645-F/9(3)2024	M/s Indofil Industries Ltd.,	<i>Mefentrifluconazole 12% + Thifluzamide 18% SC</i>	Paddy	34

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8.	468	440779-F/9(3)2023	M/s Agro Life Science Corporation	Azoxystrobin 12% + Fenpyroximate 2.5% + Emamectin benzoate 1% WG	Chilli	07
9.	468	388924-FI/9(3)2022	M/s Bayer CropScience Ltd.,	Fluxapiprolin 2.65% + Fluopicolide 17.70% SC	Grape	50
					Cucumber	05
					Tomato	05
					Potato	21
10.	469	459066-F/9(3)/2025	M/s Seedling India Pvt. Ltd.,	Trifloxystrobin 4% + Fluxapyroxad 6.66% + Clothianidin 25% FS	Groundnut	Seed Treatment
11.	469	455895-F/9(3)2024	M/s. IFFCO-MC Crop Science Pvt. Ltd	Thiophanate methyl 50% + Picoxystrobin 10% WG	Paddy	35
12.	469	453406-F/9(3)2024	M/s Bharat Certis AgriScience Ltd.,	Ipflufenquin 10% + Azoxystrobin 22.5% WG	Paddy	24
13.	469	444756-F/9(3)/2024	M/s Crystal Crop Protection Ltd.,	Fluopicolide 10% + Dimethomorph 20% SC	Grape	34
14.	469	156763-FI/9(3)/2021	M/s BASF India Ltd.,	Mefentrifluconazole 40% SC	Chilli	05
					Grape	42
					Groundnut	20
					Rice	29
					Soybean	35
					Tomato	05
15.	470	440982-FI/9(3)2023	M/s Syngenta India Ltd	Oxathiapiprolin 2.79% w/w + Metalaxyl-M 16.76% w/w DC	Black pepper	118
					Citrus	99
16.	470	436999-F/9(3)2023	M/s Willowood Chemicals Ltd	Penconazole 1.1% + Mancozeb 50% DF	Mango	76
17.	470	438510-F/9(3)2023	M/s BASF INDIA LIMITED	Mefentrifluconazole 100 g/L + Tricyclazole 250 g/L SC	Rice	40
18.	470	462373-F/9(3)2025	M/s Indofil Industries Limited	Mancozeb 60% + Picoxystrobin 6% + Thifluzamide 5.5% w/w WG	Paddy	28

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19.	471	442653-F/9(3)2024	M/s Crystal Crop Protection Ltd	Picoxystrobin 10% + Copper Oxchloride 35% WG	Rice	37
20.	471	466430-F/9(3)2025	M/s. SML Limited	Sulphur 50% + Azoxystrobin 6.3% + Cyazofamid 4% SC	Grape	7
						21
21.	471	466477-F/9(3)2025	M/s ATUL LIMITED	Azoxystrobin 6% + Isoprothiolane 18% + Tebuconazole 6% EC w/w	Rice	32
22.	472				Grape	30
		443944-F/9(3)2024	M/s. ADAM A India Private Limited	Fluxapyroxad 9.81% w/w + Azoxystrobin 16.36% w/w SC	Rice	31
					Chilli	7
23.	473	462496-F/9(3b)2025	M/s Kay Bee Bio-Organics Pvt. Ltd.	Thymol 15% WP	Cucumber	Botanical Fungicide
24.	473	445346-F/9(3)2024	M/s UPL Limited	Ipconazole 40.70% w/w FS	Maize	Seed treatment
					Wheat	Seed treatment
25.	473	301091-F/9(3)2022	M/s T. Stanes and Company limited	Cymbopogon plant extract based EC containing Geraniol 1%w/w	Chilli	12 hrs

Endorsement

1.	468	EN-47861	M/S Bayer CropScience Limited	Tebuconazole 50 % + Trifloxystrobin 25 % WG	Turmeric	30
2.	468	EN-46175	M/S Bayer CropScience Limited	Fosetyl-AI 80% WP	Pomegranate	32
3.	468	EN-50036	M/S Bayer CropScience Limited	Penflufen 22.43% w/w FS	Rice	Seed Treatment
4.	468	EN-46229	M/S Bayer CropScience Limited	Fluopyram 21.37% w/w + Trifloxystrobin 21.37% w/w SC	Pomegranate	15
					Mango	15
5.	468	EN-49176	M/S Bayer CropScience Limited	Fluopyram 21.37 % w/w + Trifloxystrobin 21.37 % w/w SC	Grape	15
6.	468	EN-45493	M/S Bayer CropScience Limited	Tebuconazole 38.39% w/w SC	Mango	15
7.	468	EN-48935	M/s Sumitomo Chemical India Ltd.,	Tribasic Copper Sulphate 34.5% w/v SC	Rice	32
8.	468	EN-49110	Indofil Industries Ltd.	Tricyclazole 45% + Hexaconazole 10% WG	Chilli	03
9.	468	EN-54221	M/s Willowood Chemical Limited	Difenoconazole 10% + Mancozeb 50% WG	Apple	23
10.	469	EN-45247	M/s Syngenta India Limited	Propiconazole 13.9% w/w + Difenoconazole 13.9% w/w EC	Apple	10
11.	469	EN-47295	M/s Biostadt India Ltd	Thiophanate Methyl 70% WP	Soybean	23
12.	469	EN-47401	M/s BASF India Limited	Metiram 70% WG	Cucumber	03
			M/s	Picoxystrobin 7.05 +	Corn	38

13.	469	EN-48855	Corteva Agriscience India Private limited	Propiconazole 11.71% w/w/ SC	Cotton	61
14.	469	EN-50310	M/s Bayer Cropscience Limited	Fluopyram 21.37%w/w + Trifloxystrobin 21.37% w/w SC	Banana	15
15.	469	EN-50431	M/s Crystal Crop Protection Limited	Azoxystrobin 14% + Epoxiconazole 9% SC	Wheat	35
16.	469	EN-50479	M/s Bayer Cropscience Limited	Tebuconazole 50% + Trifloxystrobin 25% WG	Chickpea	20
17.	469	EN-50691	M/s ADAM A India Pvt. Ltd	Copper Sulphate Pentahydrate 23.99% w/v SC containing Copper content 6% w/v	Apple	Not applicable as the product applied at the dormant stage of the crop
					Chilli	07
18.	469	EN-51249	M/s Bayer CropScience Limited	Fluopyram 200 g/l + Tebuconazole 200 g/l SC	Cucumber	05
19.	469	EN-51390	M/S. Coroman del International Ltd.	Propineb 54.2% + Tricyclazole 15% w/w WP	Tomato	10
					Chilli	07
20.	469	EN-51975	M/s Biostadt India Limited	Thiophanate Methyl 70 % WP	Mango	10
21.	469	EN-56918	M/s Bharat Certis	Copper Hydroxide 46.1% WG	Cucumber	15
			AgriScience Limited			

22.	470	EN-44407	M/s Syngenta India Private Ltd.	Sedaxane 12.61% w/w + Azoxystrobin 3.15% w/w + Thiamethoxam 22.06% w/w FS	Rice	Seed treatment
23.	470	EN-48691	M/s Willowood Chemical Limited	Hexaconazole 5% + Validamycin 2.5% SC	Groundnut	31
					Soybean	21
					Cotton	37
24.	470	EN-50377	M/s Syngenta India Private Ltd	Metalaxyl-M - 31.8% ES	Ginger	Seed treatment
25.	470	EN-51807	M/s Sumitomo Chemical India Limited	Tebuconazole 10% + Sulphur 65% WG	Wheat	48
26.	470	EN-51818	M/s Dhanuka Agritech Limited	Cyflufenamid 5% EW	Apple	18
27.	470	EN-53674	M/s Rallis India Limited	Kresoxim methyl 40% + Hexaconazole 8% WG	Soybean	15
					Chilli	10
28.	470	EN-53860	M/s Rallis India Limited	Kresoxim methyl 40% + Hexaconazole 8% WG	Groundnut	28
29.	470	EN-54078	M/s Sumitomo Chemical India Limited	Tribasic Copper Sulphate 34.5 %	Grapes	15
30.	471	EN-44736	M/s Bayer CropScience Limited	Fosetyl-Al 80 % WP	Banana	126
31.	471	EN-46120	M/s Bayer CropScience Limited	Fluopyram 21.37% w/w + Trifloxystrobin 21.37% w/w SC	Cucumber	5
32.	471	EN-46889	M/s Syngenta India Private Ltd.	Sedaxane 12.61% w/w + Azoxystrobin 3.15% w/w + Thiamethoxam 22.06% w/w FS	Rice	Seed treatment

33.	471	EN-52597	M/s Bayer CropScience Limited	Tebuconazole 38.39 % w/w SC	Rice	35
34.	471	EN-53041	M/s Arysta Life Science India Limited	Triflumizole 42.14% w/w SC	Cumin	14
					Chilli	10
					Cucumber	10
					Grapes	21
35.	471	EN-53938	M/s. Indofil Industries Limited	Tricyclazole 45% + Hexaconazole 10% WG	Cumin	28
36.	471	EN-54394	M/s Bayer CropScience Limited	Fluopicolide 5.56% w/w + Propamocarb hydrochloride 55.6 % w/w SC	Grapes	30
37.	471	EN-54416	M/s Syngenta India Private Ltd	Sedaxane 2.36% w/w + Fludioxonil 2.36% w/w FS	Chickpea	Seed treatment
					Soybean	Seed treatment
38.	472	EN-40120	M/s BASF India Limited	Fluxapyroxad 167 g/L + Pyraclostrobin 333 g/L SC	Green gram	31
					Black gram	37
39.	472	EN-53797	M/s Syngenta India Private Ltd	Chlorothalonil 40% w/w + Difenconazole 4% w/w SC	Rose	10
40.	472	EN-54426	M/s Syngenta India Private Ltd	Pydiflumetofen 6.89% w/w + Difenconazole 11.49% w/w SC (Pydiflumetofen 7.5% w/v + Difenconazole 12.5% w/v 200 SC)	Cucumber	5
					Mango	10
					Apple	10
					Onion	10
					Potato	22
41.	472	EN-54527	M/s Corteva Agriscience India Private Limited	Oxathiapiprolin 0.6% + Mancozeb 60% WG	Cucumber	5
42.	472	EN-54779	M/s Indofil Industries	Hexaconazole 4 % + Zineb 68 % WP	Mango	16

			S Limited			
43.	472	EN-55342	M/s Corteva Agriscience India Private Limited	Oxathiapiprolin 4.61% w/w + Amisulbrom 23.08% w/w SE	Tomato	5
44.	472	EN-55415	M/s. Indofil Industries Limited	Tricyclazole 45% + Hexaconazole 10% WG	Pomegranate	10
45.	472	EN-55473	M/s. BASF India Limited	Boscalid 25.2% + Pyraclostrobin 12.8% WG	Chilli	10
46.	473	EN-56014	M/s BASF India Limited	Mefentrifluconazole 200 g/L + Fluxapyroxad 200 g/L SC	Tomato	3
					Chilli	3
					Cucumber	3
					Onion	46
					Grape	34
					Apple	14

Total No. of 9(4)-Endorsement cases which was approved in 468 RC=17, 469 RC=07, 470 RC=43, 471 RC=06, 472 RC=18, 473RC=19

List of Herbicide/PGRs approved u/s 9(3) from 469th RC to 473rd RC

S. No.	RC	File No.	Company name	Chemical name	Crop name	Category	Waiting Period
1.	469 6.63	467212-F/9(3)2025	M/s Ichiban Crop Science Ltd	Fomesafen 16.8% + Propaquizafop 5.2% ME	Black gram and green gram	FIM	51, 46 days
2.	469 6.71	448534-F/9(3)2024	M/s Crystal Crop Protection Ltd.	Clodinafop propargyl 10% + Metribuzin 17% + Metsulfuron methyl 0.53% WP	Wheat	FIM	63 days
3.	469 6.72	445675-F/9(3)2024	M/s Crystal Crop Protection Ltd	Mesotrione 7.5% + Atrazine 60% + Halosulfuron methyl 3.7% WG	Maize	FIM	79 days
4.	469 9.16	EN-41305	M/s Krishna Rasayan Exports Pvt. Ltd	Gibberellic acid 0.45% SL	Apple	Label expansion	24 hr.
5.	470 6.56	142779	M/s BASF INDIA LIMITED	Pyroxasulfone 50 g/l + Pendimethalin 400 g/l ZC	Maize, soyabean, wheat	FIM	90, 86, 126 days
6.	470 6.58	196458	M/s Canary Agro Chemicals Pvt. Ltd	Paclobutrazol 0.4% + Propiconazole 0.2% GR	Rice	FIM	-

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7.	470 6.59	368511- F/9(3)20 22	M/s J K Enterprise s	Ethephon 15% WP	Mango an d banana	FIM	-
8.	470 6.66	44606 4- F/9(3)202 4	M/s ADAM A India Pv t. Ltd	Pyroxasulfo ne 17.54% w/w + Metribuzin 21.05% w/ w SC	Wheat	FIM	128 days
9.	470 6.67	452994- F/9(3)20 24	M/ s Crystal Crop Protectio n	Clodinafop- propargyl 12% + Fomesaf en 22% +	soyabean	FIM	80 days
			Ltd	Chlorimuro n-Ethyl 1.4 % WG			
10.	470 6.68	454099- F/9(3)20 24	M/s Biostad t India Ltd	Penoxsula m 0.2 %+ Pretilachlor 6% + Pendimethali n 9% GR	Transplant ed Rice crop	FIM	86 days
11.	470 6.70	454761- F/9(3)20 24	M/s Willowoo d Chemical s Ltd	2,4-D sodiu m salt 25% + Atrazine 14% + Mesotrio ne 1.5% SC	Sugarca ne Maize	FIM	232, 87 days
12.	470 9.101	EN-42992	M/s Sumito mo Chemic al India Limited	Paclobutraz ol 40 % SC	onion	Label expansi on	46 days
13.	470 9.102	EN-48936	M/s. Gharda Chemical s Limited	Mepiquat Chloride 5 % AS	Grapes	Label expansi on	105 days

14.	470 9.103	EN-45991	M/s. Gharda Chemical s Limited	Mepiquat Chloride 5 % AS	Bottl e gour d, Chilli 'Cucumbe r	Label expansi on	14,24,13 days
15.	470 9.104	EN-52520	M/s UPL Ltd	Clethodi m 13% EC	Soybe an applie d throu gh drone.	Label expansi on	76 days
16.	470 9.105	EN-44308	M/s BASF India Ltd	Bentazone 480 g/l SL	Transplante d Rice through drone	Label expansi on	71 days
17.	470 9.106	EN-51579	M/s BASF India Ltd.	Topramezon e 10 g/l + Atrazine 30 0 g/l SC	Maize and Sugarca ne through drone	Label expansi on	90, 268 days
18.	470 9.107	EN-43349	M/s BASF India Ltd.	Topra mezone 33 6 g/l SC	Maize throu gh dron e	Label expansi on	83 days
19.	470 9.108	EN-52897	M/s Crystal crop Protectio n Ltd	Halosulfuro n methyl 12% + Metribuzin 55% WG	Sugarcan e through drone	Label expansi on	294 days
20.	471 6.63	453322- F/9(3)20 24	M/s Godrej Agrovet Limited	Bispyribac- sodium 5.00 % w/w + Pyrithiobac -sodium 12.50% w/w SC	Direct seeded Rice crop	FIM	93 days
21.	471 9.49	EN-56058	M/s ADAM A India Pvt Ltd	Fomesafen 16.8% W/W + Propaquizaf op 5.2%	Soyabean	Label expansi on	64 days

				W/W ME			
22.	472 6.53	391624- FI/9(3)202 2	M/s BASF India Limite d	Profoxydim 200 g/L EC	Direct seeded Rice and transplan ted Rice	FI	74 days
23.	472 6.58	451533- F/9(3)20 24	M/s Crystal Crop Protectio n Ltd.	Gibberellic acid 20% Tablet	Tomato	FIM	7 days
24.	472 6.63	448756- F/9(3)20 24	M/s Syngenta India Pv t. Limited	Mesotrione 9.09 % w/w SC	Sugarca ne and Maize crop	FIM	287, 51 days
25.	472 9.99	EN-42904	M/s BASF India LTD.	Bentazone 480 g/L	Mint crop	Label expansi on	31 days
26.	472 9.100	EN-54420	M/s Willowoo d Chemical s Ltd	Paraquat Dichloride 24%+ Oxyfluorfen 5 % SC	Non crop Area	Label expansi on	-
27.	472 9.101	EN-47777	M/s Willowoo d chemicals Ltd	Paraquat dichloride 7.50%+ Glyphosate 30%SC	Tea	Label expansi on	16 days
28.	472 9.102	EN-52308	M/s Sumito mo Chemic als India Limite d	Paclobutrazo l 40% SC	Chilli and Cotto n	Label expansi on	3 days, 105 days
29.	472 9.103	EN-45170	M/s Corteva Crop India Pvt Ltd	Florpyrauxif en Benzyl 2.7% w/w EC	Pre-plant applicatio n in puddled Direct Seeded Rice crop	Label expansi on	85 days

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30.	473 6.2	476910- F/9(3)20 25	M/s BASF India Limite d	Imazapic 17.5 % + Imazapyr 52.5 % WG	Herbici de Toleran t Rice and Herbici de Toleran t mustar d	FIM	70, 103 days
31.	473 6.5	468672- F/9(3)20 25	M/s BASF India Limite d	Quinclor ac 250 g/L SC	Rice	FIM	78 days
32.	473 6.6	471021- Others/9(3)20 25	M/s Bayer CropScien ce Limited,	Triafamone 18.52 % w/w SC	Transplante d Rice and direct seeded rice	FIM	84 days
33.	473 6.13	445398- F/9(3)20 24	M/s UP L Ltd	Pretilachlor 30.0 % + Pyrazosulfu ron ethyl 0.75 % w/w WG	Transplan ted Rice and direct seeded rice	FIM	82, 117 days
34.	473 9.51	EN-57039	M/s Parij at Industries (India) Pvt. Ltd	Metamiop 10% EC	cotton	Label expansi on	24 days
35.	473 9.52	EN-56099	M/s Sumitom o Chemical India Ltd	Gibberellic acid 0.1 % GR	Sugarcane	Label expansi on	269 days
36.	473 9.53	EN-56197	ISK Bioscienc es India Pv t. Ltd	Tolpyralate 40 % (w/v) SC	Maize through drone applicati on	Label expansi on	61 days

Annexure 9.0

Consideration of Notification issued by the Ministry of Agriculture and Farmers welfare

The following Gazette Notification/draft notifications have been published/are to be published in the Gazette of India, extraordinary, Part II, section 3, by the Department of Agriculture and Farmers welfare, Ministry of Agriculture and Farmers Welfare during the period 01.01.2026 to 30.06.2026.

1. Draft Notification No. G.S.R. 73(E). dated 30.01.2026 consultation of Central Insecticide Board (CIB) regarding matter related to consideration of self-financed candidates of diploma in agricultural Extension services for input Dealers (DAESI) programmer for grant of license to sell pesticide
2. Gazette Notification No. S.O. 1176(E). dated 06.03.2026 regarding amendment in the notification of the Government of India, in the erstwhile Ministry of Agriculture, (Department of Agriculture and Cooperation), dated the 3rd February, 1997, published in the Gazette of India, Extraordinary, Part II, Section 3, Sub-section (ii), vide number S.O. 79(E), dated the 4th February, 1997.
3. Draft Notification No. G.S.R. 190(E). dated 17.03.2026 consultation of Central Insecticide Board (CIB) w.r.t rule 10 subrule (3), subrule 4 (clause iii), subrule 4a (clause i), Subrule (2).
4. Notification No. G.S.R. 453(E). dated 05.06.2026 regarding Amendments in the label & leaflet requirements prescribed in the rule 19 of the Insecticides rules 1971.
5. Draft Notification No. G.S.R. 493(E). dated 17.06.2026 regarding digital mode in the Insecticide Rule 1971, in rule 9, in sub-rule (1); rule 10 in sub rule (1); rule 15 sub rule (2,3,4); rule 24 in sub rule (1,3); rule 25,27 for clause (6), 30,32,33 & in rule 34 sub rule (1) .
6. Gazette Notification No. S.O. 3481(E). dated 25.06.2026 regarding exemption of the laboratories for research trail and testing purpose.

Annexure 10.0

**List of molecules for inclusion in the Schedule to the
Insecticide Act, 1968 A: Deferred Applications/ Reviewed
by subcommittee:**

Sr. No.	Application No/ Name of the Applicant	CAS No../ Common Name/ IUPAC Name	Decision of earlier CIB meeting	Remarks	Remarks /Decision of the CIB
1	INC-10051 Telluris Biotech India Private limited	2- Thiochalcone	Inputs received from ICAR, Accordingly, inclusion of 2-Thiochalcone for pesticide Registration cannot be supported at present.	The sub-committee deliberated on the inclusion of 2- Thiochalcone by Telluris Biotech India Private limited. The sub-committee was of the view that its consideration for registration may be revisited only if rigorous, reproducible field efficacy data are generated and supported by a complete regulatory dossier addressing toxicology, environmental fate, ecotoxicity, and risk management in accordance with the requirements of the Central Insecticides Board & Registration Committee (CIB&RC). Hence at this stage cannot be included in the schedule.	Not approved

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2	INC-10039 Telluris Biotech India Private limited	2, 4-Dichloro Chalcone	Inputs received from ICAR, Accordingly, inclusion of 2, 4-Dichloro Chalcone for pesticide inclusion cannot be supported at present	The sub-committee deliberated on the inclusion of 2, 4-Dichloro Chalcone by Telluris Biotech India Private limited. The sub-committee was of the view that its consideration for registration may be revisited only if rigorous, reproducible field efficacy data are generated and supported by a complete regulatory dossier addressing toxicology, environmental fate, ecotoxicity, and risk management in accordance with the requirements of the Central Insecticides Board & Registration Committee (CIB&RC). Hence at this stage cannot be included in the schedule.	Not approved
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3	INC-10079 Kay Bee Bio- Organi cs Private Limite d	Menthol	Referred in 69 ^h CIB meeting for an open house with ICAR and stakeholders involved in manufacturing of such products and pharmaceutical and biopesticide industry to be conducted to discuss on the inclusion. Subsequently the applicant has submitted representation for discussion	The subcommittee proposed that the applicant is required to submit the data as per the guideline/checklist for inclusion in the schedule.	Not approved
4	INC-10090 Kay Bee Bio-	Rosemary oil	Referred in 69 ^h CIB meeting for an open house with	The subcommittee proposed that the applicant is required to submit the data as per the guideline/checklist for inclusion in the schedule.	Not approved

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	Organics Private Limited		ICAR and stakeholders involved in manufacturing of such Products and pharmaceutical and biopesticide industry to be conducted to discuss on the inclusion. Subsequently the applicant has submitted representation for discussion.		
5	INC-10068 Kay Bee Bio-Organics Private Limited	GINGEROL	Referred in 69 ^h CIB meeting for an open house with ICAR and stakeholders involved in manufacturing of such products and pharmaceutical and biopesticide industry to be conducted to discuss on the inclusion. Subsequently the applicant has submitted representation for discussion.	The subcommittee proposed that the applicant is required to submit the data as per the guideline/checklist for inclusion in the schedule.	Not approved

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6	INC-10138 Kay Be e Bio- Organics Private Limited	Orange oil containing d-Limonene extracted from Citrus sinesis peel extract.	Referred in 69 th CIB and subcommittee to hold another meeting to examine the case documents and data in details.	The subcommittee proposed that only orange oil can be included in the schedule without its derivatives. Hence the applicant is required to clarify the nature of the compound.	Deferred
7	INC-10132 JU AGRI SCIENCE S PRIVATE LIMITED	Orange oil containing Limocide (4R)-1-methyl-4-(1- methylethenyl)cycloh exene	Referred in 69 th CIB and subcommittee to hold another meeting to examine the case documents and data in details.	The subcommittee proposed that only orange oil can be included in the schedule without its derivatives. Hence the applicant is required to clarify the nature of the compound.	Deferred
8	INC-10142 PI Industries Ltd	Harpin Alpha Beta protein	Referred in 69 th CIB meeting for inputs to be taken from DBT for further examination.	The proposal submitted by PI Industries Ltd. for the harpin alpha-beta protein was examined by the Committee, which sought clarification from the applicant on the proportion of the four harpin protein fragments derived from three naturally occurring bacteria namely harpinN and harpinW from <i>Erwinia amylovora</i> , popA from <i>Ralstonia</i> <i>solanacearum</i> , and harpinZ from <i>Pseudomonas syringae</i> . The case was also referred	Deferred

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				to the Department of Biotechnology (DBT) for further scrutiny, and their inputs are awaited.	
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9	INC-10125 M/s Cropnosys	Butraxydim	In 69 th CIB meeting, the subcommittee did not agree to the inclusion of Butraxidim in the Insecticide Schedule. Rejected. Application to be closed	The sub-committee deliberated on the application related to Butroxydim (Ref CSN No. INC-10125), the proposal was submitted by Cropnosys India Pvt. Ltd. Based on the available information, the Committee is of the view that the proposal should not be considered at this stage, as Butroxydim belongs to the AC Case-inhibiting (DIM) herbicide group where several alternatives are already available and it does not offer any distinct advantage in terms of efficacy, resistance management, or safety. Given the increasing incidence of resistance to AC Case inhibitors, along with the lack of India-specific data on field performance, toxicology, ecotoxicology, residues, and environmental fate, its inclusion cannot be justified under the current regulatory framework. Moreover, screening-level environmental assessments indicate that Butroxydim has a high potential for bioaccumulation based on its physicochemical properties.	Not approved
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10	INC-10060 Telluris Biotech India Ltd.	Peptide 3a	Referred in 69 th CIB meeting for inputs to be taken from DBT for further examination.	The sub-committee reviewed the submission of Peptide 3a by Telluris Biotech India Ltd. for inclusion in the Insecticide Schedule. Although the applicant claims that Peptide 3a is derived from naturally occurring motifs of CED-4 proteins from the free-living nematode <i>Caenorhabditis elegans</i> , their method of production, mode of action, target specificity, and consistency of biological efficacy under agricultural conditions require rigorous validation. In addition, comprehensive data on toxicology, ecotoxicology, environmental fate, non-target effects (including beneficial insects, soil biota, and aquatic organisms), and exposure risks are essential to establish safety. Hence the complete information may be requested from Telluris Biotech India Ltd. The case was also referred to the Department of Biotechnology (DBT) for further scrutiny, and their inputs are awaited.	Deferred
11	INC-10061 Telluris Biotech India Ltd.	Peptide 12a	Referred in 69 th CIB meeting for inputs to be taken from DBT for further examination.	The sub-committee reviewed the submission of Peptides 12a by Telluris Biotech India Ltd. for inclusion in the Insecticide Schedule. Although the applicant claims that Peptide 12a is derived from naturally occurring motifs of CED-4 proteins from the free-living nematode <i>Caenorhabditis</i>	Deferred

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				<i>elegans</i>, their method of production, mode of action, target specificity, and consistency of biological efficacy under agricultural conditions require rigorous validation. In addition, comprehensive data on toxicology, ecotoxicology, environmental fate, non-target effects (including beneficial insects, soil biota, and aquatic organisms), and exposure risks are essential to establish safety. Hence the complete information may be requested from Telluris Biotech India Ltd. The case was also referred to the Department of Biotechnology (DBT) for further scrutiny, and their inputs are awaited.	
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Annexure 11.0**B: New molecule for Inclusion in the Schedule to the Insecticides Act, 1968**

Sr. No.	Application No./Name of the Applicant	CAS No./Common Name/ IUPAC Name	Decision of the CIB
1.	INC-10166 M/s. CSIR National Botanical Research Institute	Bacillus amyloliquefaciens	Approved as already included in the schedule at S.No.960.
2.	INC-10167 M/s. CSIR National Botanical Research Institute	<i>Paenibacillus lentimorbus</i>	Approved for inclusion in Schedule.
3.	INC-10168 M/s. ATGC Biotech Pvt Ltd	Common Name: Lobesia botrana Chemical Name: Sex Pheromone of Lobesia botrana (7E,9Z)-Dodeca-7,9-dien-1-yl acetate OR trans-7,cis-9-dodecadienyl acetate CAS Number: 54364-62-4 IUPAC Name: (E,Z)-7,9-dodecadien-1-yl acetate	Approved for inclusion in Schedule.
4.	INC-10170 M/s. ATGC Biotech Pvt Ltd	Common Name: Trimedlure CAS No.: 12001-53-8 IUPAC Name: <i>tert</i> -butyl (±)-4(or 5)-chloro-2-methylcyclohexanecarboxylate CAS Name: 1,1-dimethylethyl 4(or 5)-chloro-2-methylcyclohexanecarboxylate	Approved for inclusion in Schedule.
5.	INC-10171 M/s. ATGC Biotech Pvt Ltd	Common Name: Lavandulyl Senecioate CAS No. 23960-07-8 IUPAC Name: [(2S)-5-methyl-2-prop-1-en-2-ylhex-4-enyl] 3-methylbut-2-enoate	Approved for inclusion in Schedule.
6.	INC-10172 M/s. ATGC Biotech Pvt Ltd	Common Name: ECO (Carob moth) CAS No.: 146321-32-6 IUPAC Name: (7Z,9E)-Dodeca-7,9,11-Trien-1-yl-	Approved for inclusion in Schedule.

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7.	INC-10173 M/s. ATGC Biotech Pvt Ltd	Common Name: FCM (False codling moth) Chemical Name: E-8-Dodecenyl acetate (80), Z-8-Dodecenyl acetate (20) CAS No. 38363-29-0, 28079-04-1 IUPAC Name: E-8-Dodecenyl acetate, Z-8-Dodecenyl acetate	Approved for inclusion in Schedule.
8.	INC-10174 M/s. ATGC Biotech Pvt Ltd	Common Name: Anarsia Chemical Name: (E)-dec-5-enyl] acetate; (80), E-5 Decene-1-ol (20) IUPAC Name: (E)-dec-5-enyl] acetate; , E-5 Decene-1-ol CAS no. 38421-90-8, 56578-18-8	Deferred due to lack of toxicity data. The applicant is required to submit relevant tox data for the specific product applied.
9.	INC-10143 M/s. Cropnosys India Pvt. Ltd.	Cell Free Microbial Filtrate of <i>Bacillus subtilis</i>	Deferred. The applicant is required to provide the intended purpose and use of the cell-free microbial filtrate, along with a detailed composition, clear identification and characterization of the active component(s), and specific toxicological data for the filtrate itself (not the whole bacterial strain).
10.	INC-10144 M/s. Cropnosys India Pvt. Ltd.	Cell Free Microbial Filtrate of <i>Bacillus velezensis</i>	Deferred. The applicant is required to provide the intended purpose and use of the cell-free microbial filtrate, along

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			with a detailed composition, clear identification and characterization of the active component(s), and specific toxicological data for the filtrate itself, not the whole bacterial strain.
11.	INC-10162 M/s. Resipol Adhesives Private Limited	Common Name :- Ortho dichlorobenzene CAS No. 95-50-1 1,2-Dichlorobenzene	Deferred due to its volatility, inhalation hazard, target organ toxicity, carcinogenic potential, and environmental persistence, 1,2-dichlorobenzene presents an unfavorable toxicological profile for pesticidal or fumigant use.
12.	INC-10178 M/s. BASF India Limited	Glufosinate-P-ammonium Cas No. 73777-50-1 IUPAC Name: ammonium [(3S)-3-amino-3-carboxypropyl] methyl phosphinate	Approved for inclusion in Schedule.
13.	INC-10182 M/s. Godrej Agrovvet Limited	Common Name: Gaprole YSB Technical (Blend of (Z)-hexadec-11-enal, (Z)-hexadec-9-enal and (Z)-octadec-9-enal) IUPAC Name: (Z)-hexadec-11-enal, (Z)-hexadec-9-enal and (Z)-octadec-9-enal CAS No. For mixture of Gaprole YSB Tech: 166532-40-7	Approved for inclusion in Schedule.

		CAS Number each AI: For (Z)-hexadec-11-enal: 53939-28-9 For (Z)-hexadec-9-enal: 56219-04-6 For (Z)-octadec-9-enal: 2423-10-1 CAS Name: (Z)-11-hexadecenal; (Z)-9-Hexadecenal; (Z)-9-Octadecenal	
14.	INC-10181 M/s. Godrej Agrovvet Limited	Common Name: Caprole FAW Technical (Blend of [(Z)-hexadec-11-enyl] acetate, [(Z)-dodec-7-enyl] acetate, and [(Z)-tetradec-9-enyl] acetate) IUPAC Name: [(Z)-hexadec-11-enyl] acetate, [(Z)-dodec-7-enyl] acetate, and [(Z)-tetradec-9-enyl] acetate CAS Number: For Mixture of Caprole FAW Tech: 76081-36-2 CAS Number of each AI: For [(Z)-hexadec-11-enyl] acetate: 34010-21-4 For [(Z)-dodec-7-enyl] acetate: 14959-86-5 For [(Z)-tetradec-9-enyl] acetate: 16725-53-4	Approved for inclusion in Schedule.
15.	INC-10179 M/s. Corteva Agrisciences India Private Limited	Common Name: Fentiazoluron CAS Number: 2583740-14-9 IUPAC Chemical Name: N-(2-fluoro-4-{1-[4-(trifluoromethoxy)phenyl]-1H-1,2,4-triazol-3-yl}phenyl)-N'-[(2Z)-3-{5-methyl-2-[(2,2,2-trifluoroethoxy)methyl]phenyl}-4-oxo-1,3-thiazolidin-2-ylidene]urea	Approved for inclusion in Schedule.