

30.07.2026 को आयोजित 474 वीं पंजीकरण समिति की बैठक के कार्यवृत्त

पंजीकरण समिति (आर.सी) की 474वीं बैठक 30.07.2026 को 10.30 बजे से कृषि आयुक्त एवं पंजीकरण समिति के अध्यक्ष डॉ. पी.के. सिंह की अध्यक्षता में डीपीपीक्यूएस के पीपीए सचिवालय के कॉन्फ्रेंस हॉल में आयोजित की गई, जिसमें डॉ. जे.पी. सिंह, पौध संरक्षण सलाहकार, डी.पी.पी.क्यू.एस., फरीदाबाद; डॉ. राजीव सिंह रघुवंशी, भारत के ड्रग्स कंट्रोलर जनरल, नई दिल्ली; डॉ. पूनम जसरोटिया; एडीजी (पीपी) आई.सी.ए.आर., कृषि भवन, नई दिल्ली; डॉ. उमेश डी. सुरंगी, प्रोफेसर, फार्माकोलॉजी विभाग, नई दिल्ली; डॉ. वंदना त्रिपाठी, परियोजना समन्वयक, ए.आई.एन.पी., पूसा, नई दिल्ली और डॉ. सुभाष चंद, सचिव, सी.आई.बी. एवं आर.सी. उपस्थित थे।

सी.आई.बी. एवं आर.सी. सचिवालय के जिन विशेषज्ञों/अधिकारियों ने आर.सी. की सहायता के लिए भाग लिया, उनमें डॉ. वंदना सेठ, संयुक्त निदेशक (रसायन विज्ञान); डॉ. के. एल. गुर्जर, संयुक्त निदेशक (पीपी); श्री हरिओम मिगलानी, वरिष्ठ विधि अधिकारी; श्रीमती सुमन जाखड़, वरिष्ठ प्रशासनिक अधिकारी; श्री अजय कुमार, अनुभाग अधिकारी; डॉ. टी. सोनाई राजन, सहायक निदेशक (एंटी); डॉ. स्वाति सोम, सहायक निदेशक (चिकित्सा टोकसीकलोजी); श्री दुर्गा प्रसाद, सहायक निदेशक (पीपी); श्रीमती विनीता माहेश्वरी, वनस्पति संरक्षण अधिकारी (रसायन विज्ञान); श्री शाहिद खान, वनस्पति संरक्षण अधिकारी (रसायन विज्ञान); श्री पी.एस. खाती, वनस्पति संरक्षण अधिकारी (विष विज्ञान); श्रीमती एकता गुप्ता, वनस्पति संरक्षण अधिकारी (विष विज्ञान); श्री अनिल कुमार शांडिल्य, वनस्पति संरक्षण अधिकारी (रसायन विज्ञान); श्रीमती कृष्णा वशिष्ठ, वनस्पति संरक्षण अधिकारी (रसायन विज्ञान); श्री मनोज कुमार शर्मा, वनस्पति संरक्षण अधिकारी (रसायन विज्ञान); श्री कृष्ण कुमार, सहायक वनस्पति संरक्षण अधिकारी (रसायन विज्ञान); शामिल थे।

प्रारंभ में, अध्यक्ष ने सदस्यों का स्वागत किया और सी.आई.बी. एवं आर.सी. के सचिव से विचार-विमर्श के लिए एजेंडा प्रस्तुत करने को कहा। आर.सी. द्वारा लिए गए निर्णय निम्नलिखित हैं:-

**MINUTES OF THE 474th REGISTRATION COMMITTEE MEETING HELD ON
30.07.2026.**

The 474th Meeting of the Registration Committee (RC) was held under the Chairmanship of Dr. P. K. Singh, Agriculture Commissioner and Chairman, Registration Committee, on 30.07.2026 from 10:30 hrs onwards in the Conference Hall of the PPA Secretariat, DPPQS, Faridabad wherein Dr. J. P. Singh, Plant Protection Advisor, DPPQS, Faridabad; Dr. Rajeev Singh Raghuvanshi, Drugs Controller General of India, New Delhi; Dr. Poonam Jasrotia, ADG (PP) ICAR, Krishi Bhawan, New Delhi; Dr. Umesh D. Surangi, Professor, Department of Pharmacology, New Delhi; Dr. Vandana Tripathy, Project Coordinator, AINP, Pusa, New Delhi and Dr. Subhash Chand, Secretary, CIB&RC attended the meeting.

Experts/Officers from the Secretariat of CIB&RC who participated for assisting the RC were Dr. Vandana Seth, Joint Director (Chem.); Dr. K. L. Gurjar, Joint Director (PP); Sh. Hariom Miglani, Senior Law Officer; Ms. Suman Jakhar, Senior administrative Officer; Sh. Ajay Kumar, section Officer; Dr. T. Sonai Rajan, Assistant Director (Ento.); Dr. Swati Som, Assistant Director (Medical Tox.); Sh. Durga Prasad Assistant Director (PP); Sh. Braj Bhushan Kumar, Assistant Director(WS); Ms. Vineeta Maheshwari, Plant Protection Officer (Chem); Sh. Shahid Khan, Plant Protection Officer (Chem); Sh. P.S. Khati, Plant Protection Officer (Tox); Ms. Ekta Gupta, Plant Protection Officer (Tox); Sh. Anil Kumar Shandilya, Plant Protection Officer (Chem.); Ms. Krishna Vashisht, Plant Protection Officer (Chem.); Sh. Manoj Kumar Sharma, Plant Protection Officer(Chem.), Sh. Krishan Kumar, Assistant Plant Protection Officer(Chem.).

At the outset, Chairman welcomed the members and asked Secretary, CIB&RC to take up the agenda for deliberations. The decisions taken by the RC are as under:

(474th RC)

<u>Agenda item No.</u>	<u>Particulars of Agenda</u>
1.0	Confirmation of minutes of 473rd RC meeting.
2.0	<u>Presentation</u>
2.1	Presentation by M/s HIL (India) Limited, with reference to Agenda Item No. 10.27 of the 472nd Registration Committee (RC) Meeting regarding permission for liquidation of the stock-in-hand of HILNET (LLIN).
	The applicant appeared before the RC for making a presentation in terms of the RC decision taken in its 472nd meeting at agenda item no 10.36. The applicant has submitted that M/s HIL Ltd. is a public sector undertaking under the Ministry of Chemicals and Fertilizers and <i>inter-alia engaged</i> in the field of agrochemicals. The applicant is a holder of the Registration under section 9(3b) of LLIN with 0.667 % incorporated Alphacypermethrin. It was also submitted that they used to manufacture the LLIN at their manufacturing sites located at Maharashtra, Chhattisgarh, MP, TN, WB, Odisha and Jharkhand. Applicant has further submitted that during the validity of their Certificate of Registration, they have manufactured a considerable quantity of LLIN and presently they have received verification report from the state of Tamil Nadu which were shown to the RC during presentation, which verify the quantity of raw material only not finished product. It was also informed by the concerned expert that as per records available no reports have been received by the Sectt. of CIB&RC from any State Govt. on the above issue. The RC observed from the presentation by the representatives of HIL that the stock statement reveals that there is no finished LLIN Product in the verified sites, it contains the quantity of raw material available at the inspected site. The applicant has informed that the verification report from other state authorities is awaited. The representatives were asked, whether they will need

	manufacturing license also to consume the raw material, which they responded in affirmative. RC is of the view that upon the receipt of the entire verification report from all the state authorities it would be in the proper state of affairs that RC should deliberated upon the entire material and thereof take a final decision in consonance of order issued by the DA&FW on the issue of extension of validity period and commercialization. RC therefore requested the applicant to submit the entire verification report from the respective state authorities so as to enable the RC to take a final view in the matter. The RC directed the Secretary (CIB&RC) to send a detailed communication to the DA&FW for seeking guidance as the present matter being a policy issue.
2.2	Presentation by M/s Ecoplants Co. Limited, with reference to Agenda Item No. 10.50 of the 472nd Registration Committee (RC) Meeting regarding technical presentation on 1-Methylcyclopropene(1-MCP) 12% Gas Generating.
	RC recalled its decision taken in the 472nd RC Meeting (Agenda Item No. 10.50), wherein the applicant was invited to make a detailed presentation regarding the proposed registration of 1-Methylcyclopropene (1-MCP) 12% Gas Generating (GE) formulation. The representative of M/s Ecoplants Co. Ltd. made a presentation before the Committee and submitted that the proposed product is a gas-generating formulation wherein the active ingredient, 1-Methylcyclopropene (1-MCP), is not manufactured, isolated or supplied as a conventional technical grade material. Instead, 1-MCP gas is generated <i>in situ</i> immediately prior to application by mixing two imported precursor components in a dedicated gas generator under controlled heating conditions, and the generated gas is directly released into sealed post-harvest chambers for use through a specially designed gas generator. The applicant submitted that, owing to this mode of generation, no standalone technical grade active ingredient exists in the conventional sense. It was further submitted that the product is intended exclusively for indoor post-harvest application in sealed chambers by trained personnel only, without direct exposure to soil, water or non-target organisms. Accordingly, the applicant

	requested the Registration Committee to frame an appropriate regulatory framework for registration of 1-MCP gas-generating systems and sought waiver of the technical and ecotoxicity data requirements on the ground that such data are not scientifically applicable to the proposed product. It was also informed that their product is already registered in various countries globally. After detailed deliberation, the Committee appreciated the utility of the proposed technology and accordingly, decided to constitute an expert group to examine the scientific and regulatory aspects of the proposal to recommend an appropriate regulatory framework for consideration. Further, the composition of the expert group as under: 1. Dr. K.L. Gurjar, JD (PP)-Chairman 2. Dr. Sonai Rajan, AD (Entomology)-Member 3. Dr. Swati Som, AD (Toxicology)-Member 4. Ms. Vineta Maheshwari, PPO (Chemistry)-Member Secretary
2.3	Presentation by M/s Syngenta India Pvt. Ltd., with reference to Agenda Item No. 10.43 of the 470th Registration Committee (RC) Meeting regarding for the registration of s-Metolachlor technical 96 % Min. u/s 9(3) TI.
	RC recalled its decision taken in the 470th RC Meeting (Agenda Item No. 10.43), wherein the applicant was invited to make a detailed presentation to justify the adequacy of the submitted toxicological data in view of the use of test material with variable purity, the non-submission of a combined chronic toxicity/carcinogenicity study in rats, and the tumor findings observed in the submitted two-year rat oncogenicity study for the registration of s-Metolachlor technical 96 % Min. u/s 9(3) TI. The representative of M/s Syngenta India Pvt. Ltd. made a presentation before the Committee and submitted that S-Metolachlor is an enriched isomer of Metolachlor, requiring approximately 40% lower application rates than Metolachlor, thereby reducing operator exposure and environmental loading. The applicant submitted that a complete toxicological data package specific to S-Metolachlor has been generated and submitted in support of the application. It was further submitted that the bridging approach has been proposed only

with respect to the chronic toxicity/carcinogenicity endpoint, based on the comparable metabolic profile and toxicological behavior of S-Metolachlor and Metolachlor. The applicant further stated that such scientific bridging has been accepted by regulatory authorities in several jurisdictions, including the USA, Canada, Brazil, Australia, Japan and the European Union, and referred to previous RC decisions wherein isomer-specific bridging was considered based on the overall weight of scientific evidence.

The applicant further submitted that 12 of the 14 batches used in the toxicological studies met the minimum purity specification of 96%, while the remaining two batches had purity between 95% and 96%, with no batch below 95%. It was contended that the observed variation falls within the acceptable limits prescribed under the FAO specifications. The applicant also presented the proposed constitutive androstane receptor (CAR)-mediated mode of action for liver tumor formation in rats and submitted that the observed hepatocellular tumors are rodent-specific and not relevant to humans.

After detailed deliberation, the Committee accepted the applicant's scientific justification regarding the purity variation of the test material used in the toxicological studies. The Committee noted that S-Metolachlor continues to be registered in several major jurisdictions, including the USA, Canada, Japan and Brazil. However, it also noted that the approval of S-Metolachlor was not renewed in the European Union from 2024 due to concerns, inter alia, relating to groundwater contamination and unresolved issues of mutagenicity and carcinogenicity.

Accordingly, the Committee directed the applicant to submit adequate scientific evidence addressing the human relevance of the proposed CAR-mediated mode of action, the carcinogenicity concerns, and measures to mitigate groundwater contamination. The Committee further clarified that bridging of toxicological data for isomeric active ingredients shall be considered only on a case-to-case basis based on the totality of scientific evidence and a weight-of-evidence approach, and shall not constitute a general precedent. The

	matter shall be considered further upon submission and evaluation of the requisite information by the applicant.
2.4	Presentation by M/s BASF India Ltd., with reference to Agenda Item No. 10.25 of the 472nd Registration Committee (RC) Meeting regarding for representation of application of Alphacypermethrin 30 g/l+ Flufenoxuron 30 g/l SC u/s 9(3).
	In pursuance of the decision taken under Agenda Item No. 11.1 of the 470th Registration Committee Meeting, the applicant made a presentation and emphasized that the need for Health monitoring study for liquid formulation to be imported for household purpose u/s 9(3) may not be insisted upon. The applicant further submitted that they are not interested for using/selling this product in hospitals, hence revised claim of usage shall be submitting, if permitted. After detailed deliberations on the presentation, RC decided to consider and approved the case. The RC further decided that the applicant has to submit the following documents: 1. Affidavit stating that "The handling and use of this product shall be promoted as per the instruction depicted on label and leaflet. 2. Accordingly, applicant is required to submit revised label/leaflets incorporating CAUTION that the product shall be used "only by Certified and trained Pest Control Operators" in the recommended places/spaces only.
2.5	Presentation by M/s BASF India Ltd., regarding for the application of profoxydim 200g/l EC on technical ATR (FI-WRT).
	In compliance of the decision taken in 472th RC meeting vide agenda no. 6.53 applicant has represented to elaborate the process analysis for A.I of Profoxydim technical from the solvent base sample provided to CIL. They explained the PCP and molecular structure of the molecule. They further stated that this molecule is very sticky in nature, hence can't be extracted/taken out of container for analysis or usage, if not put in the toluene solvent. They have shown the method

	of analysis HPLC with PDA/DAD detector along with the calculation. As the compound is prone to rapid degradation in its technical grade form therefore, they have stated that appropriate solvent must be used to maintain its stability, storage and handling. Applicant has represented to consider their request to RC. Therefore, the RC decided that the applicant may be asked to demonstrate the Method of analysis in CIL and discuss with the CIL for appropriate arrangement of analysis. The matter shall be put up to RC, once complete from all discipline.
2.6	Presentation by M/s Deccan Fine Chemicals (India) Pvt. Ltd., with reference to Agenda Item No. 10.27 of the 473rd Registration Committee (RC) Meeting regarding for representation of application of Florpyrauxifen Benzyl technical 94.0 % w/w Min. u/s 9(3) TIM vs TI.
	RC recalled its decision taken in the 473rd RC Meeting (Agenda Item No. 10.27), wherein the applicant was invited to make a detailed presentation regarding the proposal for registration of Florpyrauxifen-benzyl Technical 94.0% w/w Min. under Section 9(3) TIM vs TI, of the Insecticides Act, 1968 wherein the equivalence has been claimed with M/s Corteva Crop India Pvt. Ltd. u/s 9(3) TI with a minimum purity of 92.0% w/w. The representative of M/s Deccan Fine Chemicals Pvt. Ltd. made a presentation before the Committee and submitted that the proposed indigenous technical has been developed through technology transfer from M/s Corteva Agriscience LLC under the Make in India initiative, with an improved manufacturing process resulting in an increase in the minimum purity from 92.0% w/w to 94.0% w/w. They further stated that this site shall be supplying this product to M/s Corteva Agriscience LLC for global supply. The technology of manufacturing Florpyrauxifen – benzyl (Rinskor™) technical is developed by M/s. Corteva Crop India Pvt Ltd. The same technology has been transferred to M/s. Deccan Fine Chem Pvt. Ltd. For global supply including India too. The application is complete from Bio-efficacy and Legal divisions, and currently under scrutiny from Toxicology, Chemistry and Packaging divisions. Deccan has submitted replies to Chemistry and Toxicology divisions which are under scrutiny. The current

application was discussed in the 473rd meeting of the Registration Committee (RC), vide agenda item 10.27, held on 29.06.2026. The RC decided to call the applicant for presentation.

The representatives of the applicant submitted that 94% purity technical manufactured through new route is registered in 68 countries and M/s. Deccan obtained registration for export of 94% pure Rinskor™ technical which is used globally, other than India. They further explained that The US EPA uses the “Test guidelines for pesticides and toxic substances*” Code Federal Regulations 40CFR158 to assess that the active ingredient doesn’t introduce new toxicological or environmental risks. The EU equivalency process follows the “Plant Protection Products Regulation 1107/2009” and uses a two-tiered approach (SANCO-10597/2003):

1. Tier I: Focuses on chemical profiles (identity, analytical profiles of 5-batch analysis, and impurity profiles).
2. Tier II: If Tier I cannot establish equivalency, Tier II requires mammalian toxicity and ecotoxicity testing to determine whether any new impurities increase the overall hazard to health or the environment.
3. Both approaches have been used to demonstrate the equivalency of Florpyrauxifen benzyl from the Deccan source to the US source.

The Deccan source has been approved in both the US and EU. Both approaches are compliant with the equivalence assessment method outlined in the “Manual on development and use of FAO and WHO specifications for Pesticides” (2025)

The applicant presented the outcome of the "Chemical Equivalence Assessment Process – Tier 1", wherein it was submitted that the Tier 1 criteria, namely:

- a) The certified minimum purity is not lower than that of the reference source;
- b) No new impurities are present;

- c) The limits of relevant impurities, as certified for the reference source, are not increased; and
- d) The certified limits of all non-relevant impurities are not increased beyond the acceptable limits. The applicant further presented the "Chemical Equivalence Assessment Process – Tier 1 Toxicological Results" and explained that the increase in the certified minimum purity from 92% to 94% w/w and the observed increase in the impurity were evaluated and found acceptable.

The applicant further presented the "Chemical Equivalence Assessment Process – Tier 2" and the "Chemical Equivalence Assessment Process – Tier-II Toxicological Results". It was submitted that the proposed source was evaluated through the recommended Tier 2 toxicological studies, including the acute toxicity six-pack and genotoxicity studies, and that the results demonstrated that the Florpyrauxifen-benzyl Technical manufactured by the applicant is toxicologically equivalent to the reference source. The applicant also presented the "Chemical Equivalence Assessment Process – Overall Toxicological Results", wherein all relevant impurities were evaluated and concluded to be acceptable under the Tier II FAO equivalence assessment, with no toxicologically relevant impurities identified and no increase in hazard observed.

The applicant presented that the registered TI of the same product contains 12 numbers of impurities. The applicant has removed nine number of impurities (including others impurities containing unidentified impurities <0.1 wt%) and two numbers of impurities have been reduced in quantification. Eight number of new impurities have been added/generated in the CC of the present applicant. The applicant further submitted that as per the requirement of 449th meeting, if chemical equivalence is not established, they have submitted additional data to fulfill the regulatory and safety requirement.

The Committee observed that the applicant has addressed the requirements of the guidelines approved by the Registration Committee in its 449th meeting regarding assessment of chemical equivalence. The applicant submitted that although an increase in impurity levels was observed due to the improved

	manufacturing process, in accordance with the provisions of the 449th RC guidelines, which states that: “If impurities are identified, quantified and are not within limits of registered technical or if impurities are not within $\pm 3\%$) and/or any additional impurity is present then in addition to the tests as indicated in (4) above, additional tests based on the nature and quantity of impurity and QSAR alert will be taken on case-to-case basis.” Therefore, the RC feels that the proposal is in compliance with the 449th RC guidelines on chemical equivalence assessment. The Committee further acknowledged that the implementation of solvent recycling systems in the proposed manufacturing process, leading to a lowered Process Mass Intensity (PMI), decreased raw solvent consumption, reduced metal catalyst dependencies, minimized waste generation, and significant net savings in global warming potential and carbon intensity. The Committee also noted the supporting data submitted for the new Florpyrauxifen-benzyl source specification in key geographies, including the USA, European Union, Australia and Japan, and the applicant's submission that the new source has been accepted by the respective regulatory authorities. After detailed deliberation, the Registration Committee found the chemistry-related justification, chemical equivalence assessment under Tier 1 and Tier 2, toxicological evaluation, manufacturing process improvements and supporting data to be satisfactory and agreed with the proposal for Florpyrauxifen-benzyl Technical 94.0% w/w Min. under Section 9(3) TIM vs TI. The application shall be put up to RC as and when complete in compliance of above decision.
2.7	Presentation by National Centre for Vector Borne Disease Control (NCVBDC), with reference to Agenda Item No. 10.38 of the 472nd Registration Committee (RC).

	RC deliberated the agenda in detail and observed the presentation given by the Joint Director, National Centre for Vector Borne Disease Control (NCVBDC), Director General of Health Services (DGHS), Ministry of Health and Family Welfare and noted that the NCVBDC has generated the bio-efficacy and residual spray data against sand fly (<i>Phlebotomus</i> sp.) which transmit Kala Azar disease for Alphacypermethrin. Thus, the RC approved the use of Alphacypermethrin against sand fly. RC also directed the NCVBDC to generate and submit the data as per the guidelines for other synthetic pyrethroid for further consideration.
2.8	Presentation by M/s Crystal Crop Protection Ltd., with reference to Agenda Item No. 6.55 of the 471st RC Meeting regarding registration of indigenous manufacture of Carfentrazone ethyl Technical 90% w/w Min. under section 9(3) TIM vs TI.
	RC recalled its decision taken in the 473rd RC Meeting (Agenda Item No. 6.55), wherein the applicant was invited to make a detailed presentation to justify the non-submission of mutagenicity data required for registration of Carfentrazone-ethyl Technical 90% w/w Min. under Section 9(3) TIM vs TI. The representative of M/s Crystal Crop Protection Ltd. made a presentation before the Committee and submitted that the application was filed on 06.03.2023, and that, as per the then applicable guideline mutagenicity data were not required where the chemical composition is identical to that of the registered Section 9(3) technical. The applicant further submitted that chemical equivalence with the registered Section 9(3) technical had been established and, accordingly, mutagenicity data were not generated. In support of its submission, the applicant referred to the decision of the 424th RC (Agenda Item No. 10.26) and submitted that the said decision specifically addressed mutagenicity requirements in relation to chemical equivalence. The applicant also referred to the decisions of the 442nd and 443rd RC Meetings, submitting that the implementation date of the revised Toxicology Guidelines had not been finalized and, therefore, the application should be considered under the applicable guidelines in force at the time of submission.

After detailed deliberation, the Committee observed that the decision of the 424th RC (Agenda Item No. 10.26) relied upon by the applicant pertained specifically to applications under Section 9(4) TIM and was not applicable to applications under Section 9(3). The Committee was of the view that submission of mutagenicity data is essential for the scientific evaluation of the technical grade active ingredient and for ensuring its safety. Accordingly, the Committee directed the applicant to submit the complete mutagenicity data package in accordance with the applicable Toxicology Guidance Document, including the Ames test and the requisite *in vitro* and *in vivo* genotoxicity studies, for further consideration of the application.

After detailed deliberation, the Committee observed that the decision of the 424th RC (Agenda Item No. 10.26) relied upon by the applicant pertained specifically to applications under Section 9(4) TIM and was not applicable to the present application under Section 9(3). The Committee further observed that the regulatory framework governing the present application, including the *Guidance Document on Toxicology for Registration of Chemical Pesticides* adopted by the RC in its 376th Meeting and finalized in its 377th Meeting, read together with the guidelines approved by the RC in its 381st, 440th, 442nd and 449th Meetings, requires submission of the mutagenicity data package as an essential component of the toxicological data requirements for the scientific evaluation and safety assessment of technical grade active ingredients. The Committee noted that such data are fundamental for the assessment of the genotoxic potential of the technical grade active ingredient and are indispensable for arriving at a scientifically sound and regulatory-compliant decision regarding its safety.

Accordingly, the Committee decided that the applicant shall submit the complete mutagenicity data package as prescribed under the *Guidance Document on Toxicology for Registration of Chemical Pesticides*, for further scientific evaluation and consideration of the application.

2.9	Presentation by M/s Crystal Crop Protection Ltd., with reference to Agenda Item No. 6.62 of the 471st RC Meeting regarding registration of Picoxystrobin 10% + Copper Oxy Chloride 35% WG u/s 9(3) FIM.
	RC recalled its decision taken in the 471st RC Meeting (Agenda Item No. 6.62), wherein the applicant was invited to make a detailed presentation to justify higher acute oral toxicity of the formulation than that of the individual technical active ingredients for grant of registration U/s 9(3) FIM. The representative of M/s Crystal Crop Protection Ltd. made a presentation before the Committee and submitted that although the proposed formulation exhibited higher acute oral toxicity ($LD_{50} >300$ to ≤ 2000 mg/kg body weight; GHS Category 4) than the individual technical active ingredients, it falls under the Blue Toxicity Triangle category and does not represent the highly hazardous toxicity classes. The applicant further submitted that the acute dermal toxicity ($LD_{50} >2000$ mg/kg body weight) was comparable to both technical active ingredients, while the acute inhalation toxicity ($LC_{50} >4.32$ mg/L) was lower than that of Picoxystrobin Technical (>2.12 mg/L) and Copper Oxychloride Technical (2.83 mg/L). The applicant also submitted that the formulation was non-irritant to skin and eyes, whereas the individual technical active ingredients were reported as slight irritants to irritants, and was non-sensitizing, similar to both technical active ingredients. Accordingly, the applicant submitted that the observed increase in acute oral toxicity did not alter the overall hazard classification of the formulation. After detailed deliberation, the Committee found the applicant's scientific justification regarding the higher acute oral toxicity of the proposed formulation to be satisfactory and agreed that the application may be processed further in accordance with the applicable regulatory provisions.
3.0	<u>Government Business</u>
3.1	Consideration of the Report of the Expert Committee on the restricted Use of Glyphosate.

	At the outset, RC observes that DA&FW is reviewing the issue of the Glyphosate in terms of the directions given by the Hon'ble Delhi High Court and the issue is sub-judice. Presently an expert group has been constituted by PPA to conduct a scientific evaluation and examination of all the new evidence/recent submissions made by the Pesticides Associations <i>inter-alia</i> on the issue of the use of Glyphosate. RC perused the report submitted by the Expert group and after detailed scientific deliberations, also recalls that the issue has been dealt by the RC in its various past meetings which are the matter of records. RC is of the considered view that in view of the precautionary principle governing the issue, the use of Glyphosate is required to be restricted through PCO's and the RC could not find any cogent scientific justifications for continued use of Glyphosate without any restrictions. RC therefore decided that the use of Glyphosate should be restricted and the same may be carried out through trained personnel's/ PCOs to avoid any risk of occupational hazards and to prevent its misuse. RC directs the Secretary of CIB&RC to communicate this decision to DA&FW for taking an appropriate final view in the matter.
3.2	Gazette Notification dated 08.07.2026 issued by the Central Govt amending the Insecticides Rules 1971 mandating the requirement of an import permit for non- insecticidal uses.
	RC perused the Gazette Notification dated 08.07.2026 issued by the Central Govt (DA&FW) amending the Insecticides Rules 1971 called as the Insecticides Third Amendment Rules 2026 stipulating the requirement of an import permit for non- insecticidal uses. RC observed that the notification is statutory in nature and has a force of Law and therefore is required to be adhered by all the applicants desiring to import any of the substance included in the Schedule to the Insecticides Act, 1968, for non-insecticidal purposes. RC therefore in supersession of all its earlier decision on the subject of import permit decided to comply with the notification dated 08.07.2026. RC also observed that the said notification includes the Form in which an application for grant of permission for import of insecticides for non-insecticidal use is to be made. RC decided that

	henceforth all the applications are to be made in the stipulated Form and the said notification is required to be put in public domain for information and compliance of all the stakeholders immediately. The finalized guidelines and Form are attached as Annexure-3.2.1. It was further decided that the applications of import permit pending in the Sectt. of CIB&RC shall also be dealt in accordance with revised guidelines with the then application form. RC also directs the Secretariate of CIB&RC to issue a public notice to this effect along with an appropriate guideline, forms approved by the RC as notified. A communication shall also be issued to the Custom Authorities for their information and compliance. RC also perused the communication received from M/s Supreme Petrochem Ltd. dated 24.07.2026 regarding the applicability of the Hon'ble Gujarat High Court Order dated 19.11.2025 wherein the requirement of import permit has been set aside to the extent of acrylonitrile to be imported for non-insecticidal use. RC deliberated upon the same and observes that since now the import permit requirement has been stipulated in the Insecticide Rules, 1971 by the way of the Gazette notification dated 08.07.2026 and therefore the requirement of obtaining an import permit is now a statutory requirement and therefore is required to be complied by all applicants for any of the substances proposed to be imported for non-insecticidal uses including acrylonitrile. Secretariat of CIB&RC is directed to communicate M/s Supreme Petrochem Ltd accordingly. RC feels expedient that this decision may also be communicated to DGFT, the regulatory authority vested with the powers of framing the policy pertaining the imports/exports under Ministry of Commerce under the Foreign Trade (Development and Regulation) Act, 1992 for information and further needful in the matter.
4.0	<u>Export Cases</u>
4.1	Consideration of application received for Export in General Category, Fast Track Export and Star Export for Approval.

	RC deliberated and approved the cases as per Annexure-4.1.1 (General Export), Annexure-4.1.2 (Fast Track Export) and Annexure-4.1.3 (Star Export)
4.2	Consideration of an application of M/s Deccan Fine Chemical Private Limited for grant of permission for Manufacture for Export (Star Export category) of Metproxybicyclone Technical 97.00% Min. for pesticides not registered for use in the country and is for sole purpose of export.
	RC deliberated and approved the case.
5.0	<u>9(3b) Cases</u>
5.1	Correction in agenda item no. 5.2, approved by Registration Committee in its 472nd meeting.
	RC deliberated the agenda and approved the correction in Agenda Item No. 5.2 of the 472 nd RC Meeting.
6.0	<u>9(3) CASES</u>
6.1	Consideration of applications (98 applications) of already registered stains of Bio-pesticides u/s 9(3) of the Insecticide Act, 1968.
	RC deliberated the agenda and approved the applications of already registered stains of Bio-pesticides u/s 9(3) as per Annexure-6.1.1 .
6.2	Consideration of an application of M/s Nichino India Private Limited for grant of registration for indigenous manufacture of Flubendiamide 5.75% + Emamectin Benzoate 1.92% ME under section 9(3) FIM of the Insecticide Act, 1968.
	RC deliberated the agenda and approved the grant of registration for indigenous manufacturing of Flubendiamide 5.75% + Emamectin Benzoate 1.92% ME under section 9(3) of Insecticide Act, 1968 for the control of fall armyworm (<i>Spodoptera frugiperda</i>) and stem borer (<i>Chilo partellus</i>) on maize crop and stem fly (<i>Melanagromyza sojae</i>), semi loopers (<i>Chrysodeixis acuta</i>) and pod borer (<i>Helicoverpa armigera</i>) on soya bean crop only. Subject to the fixation of MRL. With a Provisional Shelf life of two years. The applicant is required to submit real time / actual storage stability study data in the proposed construct and container of sale for duration of minimum 30 months, within two and half years of submission of application for granting the registration, failing which Registration Certificate shall be deemed cancelled. A cautionary statement to

	be incorporated on the label and leaflet: "Toxic to fish and aquatic organisms; do not contaminate water bodies or apply near aquaculture areas."; "Suspected of damaging fertility and the unborn child; avoid unnecessary exposure during handling and application. Pregnant women and women planning pregnancy should avoid handling the product."
6.3	Consideration of an application of M/s Crystal Crop Protection Ltd for grant of registration for indigenous manufacture of Clodinafop-propargyl 24% + Metsulfuron-methyl 1.6% + Carfentrazone-ethyl 4% DF under section 9(3) FIM of the Insecticide Act, 1968.
	RC deliberated the agenda and rejected the case as the ATR received from CIL was not-satisfactory.
6.4	Consideration of an application of M/s KRISHI RASAYAN EXPORTS PVT. LTD. for grant of registration for indigenous manufacture of Azoxystrobin 5% + Isoprothiolane 18% + Validamycin 3.5% WDG under section 9(3) FIM of the Insecticide Act, 1968.
	RC deliberated the agenda and approved the grant of registration for indigenous manufacturing of Azoxystrobin 5% + Isoprothiolane 18% + Validamycin 3.5% WDG for the control of Paddy Rice Blast (<i>Pyricularia oryzae</i>) Sheath blight (<i>Rhizoctonia solani</i>) u/s 9(3) FIM of Insecticide Act, 1968. With a Shelf life of two years. A cautionary statement to be incorporated on the label and leaflet: "Toxic to fish, aquatic organisms, honeybees and earthworms; do not contaminate water bodies, avoid application near aquaculture areas, directly to soil where earthworms are active, or during active bee foraging periods." and "Causes eye irritation; avoid contact with eyes and rinse immediately with plenty of water in case of accidental contact."
6.5	Consideration of an application of M/s Bayer CropScience Limited for grant of registration for indigenous manufacture of Ethiprole 16.95% w/w + Benzpyrimoxan 25.42% w/w SC under section 9(3) FIM of the Insecticide Act, 1968.
	RC deliberated the agenda and approved the grant of registration for indigenous manufacturing of Ethiprole 16.95% w/w + Benzpyrimoxan 25.42% w/w SC under section 9(3) of Insecticide Act, 1968 for the control of brown plant hopper

	(<i>Nilaparvata lugens</i>), white backed plant hopper (<i>Sogatella furcifera</i>) and green leaf hopper (<i>Nephotettix virescens</i>) on rice crop only. Subject to the fixation of MRL. With a Provisional Shelf life of two years. The applicant is required to submit real time / actual storage stability study data in the proposed construct and container of sale for duration of minimum 30 months, within two and half years of submission of application for granting the registration, failing which Registration Certificate shall be deemed cancelled. A cautionary statement shall be incorporated on the label and leaflet stating: "Product exhibits inhalation toxicity and skin sensitizing potential; avoid inhalation of dust/spray" and "Toxic to fish and honeybees; do not contaminate water bodies and avoid application during active bee foraging periods."
6.6	Consideration of an application of M/s Bayer CropScience Limited for grant of registration for import of Thien carbazon e Methyl Technical 96.9% w/w min under section 9(3) Technical Import of the Insecticide Act, 1968
	RC deliberated the agenda and observed that there is a difference in % purity of A.I and address of source of manufacturer in RTT permit, DNA and Form-I. The applicant is required to clarify the difference in address of source of manufacturer and difference in content purity along with satisfactory supporting documents.
6.7	Consideration of an application of M/s Bayer CropScience Limited, for grant of registration for import of Isoxaflutole 19.07% w/w + Thien carbazon e-methyl 7.63 %w/w SC u/s 9(3) FI of the Insecticide Act, 1968.
	RC deliberated the agenda and observed that there is a difference in address of source of manufacturer in RTT permit, DNA and Form-I. In Form-I, the product name is mentioned as Isoxaflutole 19.07% w/w + Thien carbazon e-methyl 7.63 %w/w SC without mentioning value of density. However, in RTT permit it is expressed as Isoxaflutole 225g/L + Thien carbazon e-methyl 90g/L. The applicant is required to clarify the difference in address of source of manufacturer and difference in expression of A.I content of both of the product and submit the satisfactory supporting documents accordingly.
7.0	<u>9(4) TIM CASES</u>

7.1	Consideration of application of M/s. Indus Finechem LLP for grant of registration D for Technical Indigenous Manufacture (TIM) of Pendimethalin Technical 90.00% w/w min under Section 9(4) of the Insecticides Act, 1968.
	RC deliberated the agenda and approved the same.
7.2	Consideration of application of M/s. Willowood Industries Pvt. Ltd for grant of registration for Technical Indigenous Manufacture (TIM) of Propaquizafop Technical 91.00% w/w Min. under Section 9(4) of the Insecticides Act, 1968.
	RC deliberated the agenda and approved the same.
7.3	Consideration of application of M/s. Ralph Agro Rasayan Private Limited for grant of registration for Technical Indigenous Manufacture (TIM) of Bifenthrin Technical 92.00% w/w Min under Section 9(4) of the Insecticides Act, 1968.
	RC deliberated the agenda and approved the same.
8.0	Application for registration under section 9(4) FIM/FI/TL.
8.1	Consideration of application for 9(4) FIM u/s 9(4).
	RC deliberated the agenda and decided as per Annexure –8.1.1 In case of satisfactory cases, CRs shall be issued only after KYC compliance of the applicant account and submission of the original affidavit, as per the format provided in 439th RC, by the applicant, duly forwarded by the authorized signatory only, within 15 days from the uploading of the minutes. In case the original affidavit is already submitted, then the applicant is required to email the copy of the acknowledgement, within 15 days from the uploading of the minutes to reconcile, afterwards, no such request shall be entertained to issue the CR. It was also directed to strictly follow Gazette Notification SO 3951 (E) dated 08.08.2018 published on 09.08.2018 by the Ministry of Agriculture and Farmers Welfare, while issuing approvals.
8.2	Consideration of an application of M/s Sinochem India Company Pvt. Ltd., for grant of registration of Emamectin Benzoate Technical 95.00% w/w Min. for u/s 9(4) TL.

	RC deliberated the agenda and approved the case of Emamectin Benzoate-95% min for import only u/s 9(4) TI from M/s Qilu SYNVA Pharmaceutical Co Ltd., No. 28 Licheng Ave., Linyi County, Dezhou, Shandong China, with validity up to 19 March 2028 {File No.: 481172-TI/9(4)2026 } with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging
8.3	Consideration of an application of M/s Congrats Agropack Pvt. Ltd., for grant of registration of Cartap Hydrochloride Technical 98.00% min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Cartap Hydrochloride Technical 98.00% min for import only u/s 9(4) TI from M/s Jiangxi Oushi Chemical Co Ltd., Salt industrial Zone, Xingan County, Ji'an City, Jiangxi Province, China with validity up to 06/12/2029, {File No 485146-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.4	Consideration of an application of M/s Sumitomo Chemical India Limited, for grant of registration of Acetamiprid Technical 99.00% min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Acetamiprid Technical 99% min for import only u/s 9(4) TI from M/s Hebei Yetian Agrochemicals Co Ltd., Industrial Zone, South Of Yuanshi County, Shijiazhuang, Hebei, China through supplier M/s Hebei Bestar Industry Co. Ltd., Room 1204-4, Yungang Road, Xiyao Village, Xinchengpu Town, Zhengding District, China with validity up to 27/11/2027. {File No.: 487378-TI/9(4)2026} with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.5	Consideration of an application of M/s Sumitomo Chemical India Limited, for grant of registration of Imidacloprid Technical 97.00% min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Imidacloprid Technical 97% min for import only u/s 9(4) TI from M/s Hebei Yetian Agrochemicals Co Ltd., Industrial Zone, South of Yuanshi County, Shijiazhuang, Hebei, China through

	supplier M/s Hebei Bestar Industry Co., Ltd., Room 1204-4, Yungang Road, Xiyao Village, Xinchengpu Town, Zhengding District, China (Hebei) Pilot Free Trade Zone China. with validity up to 05/11/2028., {File No.: 487309-TI/9(4)2026} with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.6	Consideration of an application of M/s Sumitomo Chemical India Limited, for grant of registration of Glyphosate Technical 95.00% min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Glyphosate Technical 95.00% min for import only u/s 9(4) TI from M/s Hebei Yetian Agrochemicals Co Ltd., Industrial Zone, South of Yuanshi County, Shijiazhuang, Hebei, China through supplier M/s Hebei Bestar Industry Co., Ltd. Room 1204-4, Yungang Road, Xiyao Village, Xinchengpu Town, Zhengding District, China (Hebei) Pilot Free Trade Zone with validity up to 11.07.2027 {File No. 487196-TI/9(4)2026} with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.7	Consideration of an application of M/s Mahamaya Lifesciences Ltd., for grant of registration of Imidacloprid Technical 97.00% Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Imidacloprid Technical 97% min for import only u/s 9(4) TI from M/s Hebei Yetian Agrochemicals Co Ltd., Industrial Zone, South of Yuanshi County, Shijiazhuang, Hebei, China through supplier M/s Hebei Bestar Industry Co., Ltd. Room 1204-4, Yungang Road, Xiyao Village, Xinchengpu Town, Zhengding District, China (Hebei) Pilot Free Trade Zone with validity up to 05/11/2028. {File No. 486595-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.8	Consideration of an application of M/s Averrile Surfactant Pvt. Ltd., for grant of registration of Fenobucarb (BPMC) Technical 95.00% Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Fenobucarb (BPMC) Technical 95% min for import only u/s 9(4) TI from M/s Anhui Huaxing Chemical

	Industry Co Ltd., Wujiang Town, Hexian County, Anhui Province, China with validity up to 16/11/2029. {File No. 489564-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.9	Consideration of an application of M/s UPL Ltd., for grant of registration of Carbendazim Technical 98.00% Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Carbendazim Technical 98% min for import only u/s 9(4) TI from M/s Hunan Haili Chemical Industry Co Ltd., Address No 251 2nd Section Furong Road (M) Changsha Hunan China with validity up to 26.10.2031. {File No. 470412-TI/9(4)2025with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.10	Consideration of an application of M/s Congrats Agropack Pvt. Ltd., for grant of registration of Glufosinate Ammonium Technical 95.00% min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Glufosinate Ammonium Technical 95% min for import only u/s 9(4) TI from M/s Lier Chemical Co L Economic and Technical Development Zone, Mianyang, Sichuan Province, Ch with validity up to 26/5/2031. {File No. 489266-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country t applicant shall submit a proof to this effect from an appropriate authority along w the evidence regarding with GEO tagging.
8.11	Consideration of an application of M/s. Ichiban Crop Science Limited, for grant of registration of Abamectin Technical 95.00% w/w min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Abamectin Technical 95% min for import only u/s 9(4) TI from M/s Qilu Pharmaceutical (Inner Mongolia) Co., Ltd. (Address: Office at No.2 Wei Si Road, Jinchuannan District, Economy & Technology Development Zone, Hohhot City, China) with validity up to 19/06/2031. {File No. 490790-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the

	applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.12	Consideration of an application of M/s Krishi Rasayan Exports Pvt. Ltd., for grant of registration of Imazethapyr Technical 98.00% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Imazethapyr Technical 98% min for import only u/s 9(4) TI from M/s Liaoning Cynda Chemical Co Ltd., No. 417, Hanjiang Road, Comprehensive Industrial Park, Economic Development Zone, Huludao, Liaoning, P. R. China. with validity up to to 22-09-2029. {File No. 477342-TI/9(4)2025with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.13	Consideration of an application of M/s General Crop Science Limited, for grant of registration of Abamectin Technical 95.00% Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Abamectin Technical 95% min for import only u/s 9(4) TI from M/s Qilu Pharmaceutical (Inner Mongolia) Co., Ltd. (Address: Office at No.2 Wei Si Road, Jinchuannan District, Economy & Technology Development Zone, Hohhot City, China with validity up to 19/06/2031. {File No. 489897-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.14	Consideration of an application of M/s Mahamaya Lifesciences Limited, for grant of registration of Glyphosate Technical 95.00% Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Glyphosate Technical 95.00% min for import only u/s 9(4) TI from M/s Nantong Jiangshan Agrochemical and Chemicals Ltd Liability Co No. 998 Jiangshan Road, Nantong Economic & Technological Development Zone, Nantong, Jiangsu, China with validity up to 05-08-2027. {File No. 486607-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.

8.15	Consideration of an application of M/s Mahamaya Lifesciences Limited, for grant of registration of Glyphosate Technical 95.00% Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Glyphosate Technical 95.00% min for import only u/s 9(4) TI from M/s Hebei Yetian Agrochemicals Co Ltd., Industrial Zone, South of Yuanshi County, Shijiazhuang, Hebei, China through supplier M/s Hebei Bestar Industry Co., Ltd. Room 1204-4, Yungang Road, Xiyao Village, Xinchengpu Town, Zhengding District, China (Hebei) Pilot Free Trade Zone with validity up to 11.07.2027. {File No. 486603-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.16	Consideration of an application of M/s UPL Sustainable Agri Solutions Limited, for grant of registration of Fosetyl Aluminum Technical-96.00%w/w min u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Fosetyl aluminium Technical 96.00% min for import only u/s 9(4) TI from M/s Zhejiang Jiahua Chemical Co Ltd., Majian Town, Lanxi City, Zhejiang Province, China with validity up to 31-03-2029. {File No. 480509-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.17	Consideration of an application of M/s General Crop Science, for grant of registration of Imazethapyr Technical 98.00% Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Imazethapyr Technical 98% min for import only u/s 9(4) TI from M/s Hengshui Jingmei Chemical Industry Co Ltd., Xiaozhang Town, Zaoqiang county, Hebei province, China with validity up to 11/04/2027. {File No. 482087-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.18	Consideration of an application of M/s General Crop Science Pvt. Ltd., for grant of registration of Azoxystrobin Technical 95.00% w/w min. u/s 9(4) TI.

	RC deliberated the agenda and approved the case of Azoxystrobin Technical 95.00% min for import only u/s 9(4) TI from M/s Shandong Weifang Rainbow Chemical Co Ltd., 03001, Lujian Road, Binhai Economic Development Area, Weifang city, Shandong China-262737 with validity up to 13-06-2030. {File No. 485119-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.19	Consideration of an application of M/s Kaeros Research Limited, for grant of registration of Fomesafen Technical 95.00% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Fomesafen Technical 95% min for import only u/s 9(4) TI from M/s Inner Mangolia Join Dream Fine Chemicals Co Ltd., Zhiongcheng Road East, Wuda Economic Development Zone, Wuhai 016000, Inner Mongolia, China with validity up to 11.05.2028. {File No. 487145-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.20	Consideration of an application of M/s Mahamaya Lifesciences Limited, for grant of registration of Carbendazim Technical 98% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Carbendazim Technical 98% min for import only u/s 9(4) TI from M/s Ningxia Ruitai Technology Co Ltd., Fine Chemical Park, Zhongwei Industry Complex, Ningxia, China with validity up to 23-12-2027. {File No. 485985-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.21	Consideration of an application of M/s UPL Limited, for grant of registration of Fosetyl Aluminium Technical 96.00% Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Fosetyl aluminium Technical 96.00% min for import only u/s 9(4) TI from M/s Zhejiang Jiahua Chemical Co Ltd., Majian Town, Lanxi City, Zhejiang Province, China with validity

	up to 31-03-2029. {File No480469-TI/9(4)2026with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.22	Consideration of an application of M/s Saraswati Agro Chemicals (India) Pvt. Ltd., for grant of registration of Cartap Hydrochloride Technical 98.00% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Cartap Hydrochloride Technical 98.00% min for import only u/s 9(4) TI from M/s Jiangxi Oushi Chemical Co Ltd., Salt industrial Zone, Xingan County, Ji'an City, Jiangxi Province, China with validity up to 06/12/2029. {File No. 489306-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.23	Consideration of an application of M/s Bayer Crop Science Ltd., for grant of registration of Ethephon Technical 89.00% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Ethephon Technical 89.00% min for import only u/s 9(4) TI from M/s Adama Anpon Jiangsu Ltd, No. 6, Huaiyan Road, Jiangsu, Huai'an Industrial Park, China with validity up to 12/04/2029. {File No. 473432-TI/9(4)2025 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.24	Consideration of an application of M/s Willowood Chemicals Limited, for grant of registration of Abamectin Technical 95.00% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Abamectin Technical 95% min for import only u/s 9(4) TI from M/s Qilu Pharmaceutical (Inner Mongolia) Co., Ltd. (Address: Office at No.2 Wei Si Road, Jinchuannan District, Economy & Technology Development Zone, Hohhot City, China with validity up to 19.06.2031. {File No. 476675-TI/9(4)2025with subject to submission of detailed verified manufacturing address of the source from overseas country the

	applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.25	Consideration of an application of M/s Coromandel International Limited, for grant of registration of Buprofezin Technical 98.00% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Buprofezin Technical 98% min for import only u/s 9(4) TI from M/s Jiangsu Pesticide Research Institute Co Ltd., No 269, Changfenghe Road, Chemical Industry Park, Nanjing, China with validity up to 19.06.2031. {File No. 475378-TI/9(4)2025 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.26	Consideration of an application of M/s BR Agrotech Limited, for grant of registration of Fipronil Technical 96.00% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the case of Fipronil Technical 96.00% min for import only u/s 9(4) TI from M/s Jiangsu Tuoqiu Agrochemicals Co Ltd Kaitai Road, Coastal Industrial Park, Jiangsu Binhai Economic and Development Zone, P.R. China with validity up to 26/05/2029. {File No. 478299-TI/9(4)2025 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.27	Consideration of an application of M/s Truuchem Technologies Pvt. Limited, for grant of registration of Cartap Hydrochloride Technical 98.00% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the cases of Cartap Hydrochloride Technical 98.00% min for import only u/s 9(4) TI from M/s Jiangxi Oushi Chemical Co Ltd., Salt industrial Zone, Xingan County, Ji'an City, Jiangxi Province, China with validity up to 06/12/2029. {File No.: 479191-TI/9(4)2025 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.

8.28	Consideration of an application of M/s Willowood Chemicals Ltd., for grant of registration of Spinosad Technical 92.00% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the cases of Spinosad Technical 92.00% min for import only u/s 9(4) TI from M/s Qilu Pharmaceutical Inner Mongolia Co Ltd., Add: No. 2 WEI SI Road, Jinchuannan District, Economy & Technology Development Zone, Hohhot City, China with validity up to 27/01/2031. {File No.: 482042-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging
8.29	Consideration of an application of M/s SML Limited, for grant of registration of Diafenthiuron Technical 97.00% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the cases of Daifenthiuron Technical 97% min for import only u/s 9(4) TI from M/s Jiangsu Changlong Agrochemical Co Ltd., No.8 Tuanjiehe Road, Economic Development District of Taixing, Jiangsu, China-225400 with validity up to 13.02.27. {File No.: 482130-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.30	Consideration of an application of M/s Globex Agri Science Pvt. Limited, for grant of registration of Glyphosate Technical 95.00% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the cases of Glyphosate Technical 95.00% min for import only u/s 9(4) TI from M/s Anhui Huaxing Chemical Industry Co Ltd., Wujiang Town, Hexian County, Anhui, P.R. China PC 238251.with validity up to 24/11/2028. {File No.: 485409-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.31	Consideration of an application of M/s Kunzite Crop Science Pvt. Ltd., for grant of registration of Azoxystrobin Technical 95.00% w/w Min. u/s 9(4) TI.

	RC deliberated the agenda and approved the cases of Azoxystrobin Technical 95.00% min for import only u/s 9(4) TI from M/s Shandong Weifang Rainbow Chemical Co Ltd., 03001, Lujian Road, Binhai Economic Development Area, Weifang city, Shandong China-262737, with validity up to 13-06-2030. {File No.: 485859-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging
8.32	Consideration of an application of M/s Globex Agri Science Pvt. Ltd., Limited, for grant of registration of Kresoxim Methyl Technical 95.00% Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the cases of Kresoxim Methyl Technical 95.00% min for import only u/s 9(4) TI from M/s Anhui Huaxing Chemical Industry Co Ltd., Wujiang Town Hexian County Anhui P.R. China, with validity up to 06/12/2029. {File No.: 487029-TI/9(4)2026with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging
8.33	Consideration of an application of M/s Globex Agri Science Pvt. Ltd., for grant of registration of Flusilazole Technical 95.00% Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the cases of Flusilazole Technical 95.00% min for import only u/s 9(4) TI from M/s Anhui Huaxing Chemical Industry Co Ltd., Wujiang Town Hexian County Anhui P.R. China P.C: 238251, with validity up to 17/12/2028. {File No. 487031-TI/9(4)2026 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging
8.34	Consideration of an application of M/s DCGL Industries Limited, for grant of registration of Azoxystrobin Technical 95.00% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the cases of Azoxystrobin Technical 95.00% min for import only u/s 9(4) TI from M/s Shandong Weifang Rainbow Chemical Co Ltd., 03001, Lujian Road, Binhai Economic Development Area,

	Weifang city, Shandong China-262737. with validity up to 13-06-2030. {File No. 487594-TI/9(4)2026with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.35	Consideration of an application of M/s Meghanath Chemicals India Pvt. Ltd., for grant of registration of Glyphosate Technical 95.00% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the cases of Glyphosate Technical 95.00% min for import only u/s 9(4) TI from M/s Anhui Huaxing Chemical Industry Co. Ltd Wujiang Town, Hexian County, Anhui Province, China, with validity up to 24/11/2028, with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
8.36	Consideration of an application of M/s Sinochem India Company Pvt. Ltd., for grant of registration of Buprofezin Technical 98.00% w/w Min. u/s 9(4) TI.
	RC deliberated the agenda and approved the cases of Buprofezin Technical 98% min for import only u/s 9(4) TI from M/s ADAMA Anpon Jiangsu Limited Add: No. 30, Huagong Road, Huaian, Jiangsu, China., with validity up to 11-03-2027. {File No: 478083-TI/9(4)2025 with subject to submission of detailed verified manufacturing address of the source from overseas country the applicant shall submit a proof to this effect from an appropriate authority along with the evidence regarding with GEO tagging.
9.0	<u>ENDORSEMENT CASES</u>
	<u>Legal Endorsement Cases</u>
9.1	Consideration of the request from M/s SHIV AGRI BIOTECH INDUSTRIES for endorsement of change of company name from SHIV AGRI BIOTECH INDUSTRIES To KEVAL SHIV MARKETING VENTURE LIP in respect of 72Nos. of Registration Certificates.
	RC deliberated the agenda and approved the same subject to submission of an affidavit by the applicant duly sworn in accordance with <i>Law inter-alia</i> with respect to the genuineness of the submissions made with a copy of the same

	duly endorsed and acknowledged by the State Director of Agriculture to be verified by Senior Law Officer.
9.2	Consideration of the request from M/s RAM SHREE CHEMICALS for endorsement of change of company name from RAM SHREE CHEMICALS To RAM SHREE CHEMICALS GLOBAL PRIVATE LIMITED in respect of 155 Nos. of Registration Certificates.
	RC deliberated the agenda and approved the same subject to submission of an affidavit by the applicant duly sworn in accordance with Law <i>inter-alia</i> with respect to the genuineness of the submissions made with a copy of the same duly endorsed and acknowledged by the State Director of Agriculture to be verified by Senior Law Officer.
9.3	Consideration of the request from M/s BASF INDIA LIMITED for the endorsement of change in office address from Plot No. 37, Chandivali Farm Road, Chandivali, Andheri (East), Mumbai – 400 072, Maharashtra To nit No, 10A, 10B & 10C, 10th Floor, Godrej One, Pirojsha Nagar, Eastern Express Highway, Vikhroli (East), Mumbai 400079, Maharashtra, India in respect of 08 Nos. of Registration Certificates.
	RC deliberated the agenda and approved the same.
9.4	Consideration of the request from M/s AGRISOL (INDIA) PVT. LTD. for the endorsement of change in office address from Plot no.31/A, IDA Balanagar, Hyderabad, Telangana 500037 To Agrisol House, H.No.8-518/21, Axis Bank Road, Indra Reddy Colony, Allwyn Cross Roads, Miyapur, Hyderabad, Telangana-49 in respect of 70 Nos. of Registration Certificates.
	RC deliberated the agenda and approved the same.
9.5	Consideration of the request from M/s DCM Shriram Limited for the endorsement of change in Registered office address from 2nd Floor, West wing, World Mark-1, Aerocity, New Delhi - 110037 To Plot No. 82, Sector 32, Institutional Area, Sadar Bazar, Gurgaon, Haryana-122001 in respect of 112 Nos. of Registration Certificates.
	RC deliberated the agenda and approved the same.
9.6	Consideration of the request from M/s CROP FIELD SCIENCE for Endorsement of additional Factory Address as Survey No. 221/1, Plot No. 22,

	RK Industrial World Phase-3, Sajadiyali Lili, Rajkot-Bhavnagar Highway, District Rajkot 360025, Gujarat in respect of 57 Nos of Registration Certificates (CRs) .
	RC deliberated the agenda and approved the same.
9.7	Consideration of the request from M/s NACL Industries Limited for the endorsement of change in office address from Plot No. 12-A, 'C' Block, Lakshmi Towers, No.8-2-248/1/7/78, Nagarjuna Hills, Panjagutta, Hyderabad-500082, Telangana To Coromandel House, 1-2-10, Sardar Patel Road, Secunderabad, Hyderabad, Telangana-500003 in respect of 545 Nos. of Registration Certificates.
	RC deliberated the agenda and approved the same.
9.8	Consideration of the request from M/s CHEMINOVA INDIA LIMITED for Endorsement of New Factory Address as Village Nimbua, P.O. Mubarkpur, Tehsil Dera Bassi, District S.A.S. Nagar (Mohali), Punjab – Pincode: 140507 in respect of 02 Nos of Registration Certificates.
	RC deliberated the agenda and approved the same.
9.9	Consideration of the request from M/s ALTRET BIOTECH LIMITED for Endorsement of Change of Factory Address from Plot no 7127, Road no 71, GIDC Sachin, Surat, Gujarat - 394230 to BLOCK NO. 41/2 PAIKI, PLOT NO. A/1, POST: T ARSADI, TA & DIST:- NAVSARI - 396418, Gujarat in respect of 12 No. of Registration Certificate (CRs).
	RC deliberated the agenda and approved the same.
9.10	Consideration of the request from M/s DeccanFine Chemicals (India) Private Limited, for Endorsement of additional Factory Address as Kesavaram & Rajavaram, Venkatanagaram Post, Payakaraopeta Mandal, Anakapalli District, Andhra Pradesh, 531127, India in respect of 85 Nos of Registration Certificates (CRs).
	RC deliberated the agenda and approved the same.
9.11	Consideration of the request from M/s I P L BIOLOGICALS LIMITED for Endorsement of New Factory Address as Plot No. 94, 95, 104 and 105, Suncity Industrial Park, Halol Road, Vill-Haripura, TA- Savli, Jarod Vadodara- 391150, Gujarat, India in respect of 19 No. of Registration Certificate (CRs).

	RC deliberated the agenda and approved the same.
9.12	Consideration of the request from M/s V.K.A. POLYMERS PVT. LTD for Endorsement of additional Factory Address as No.15, Transport Nagar, S. Vellalapatty Post, Karur District-639004, Tamil Nadu, India in respect of 05 No. of Registration Certificate (CRs).
	RC deliberated the agenda and approved the same.
9.13	Consideration of the request from M/s UPL Limited for Endorsement of additional Factory Address as Plot No D2/CH/120 GIDC DAHEJII, BHARUCH, Gujarat in respect of 04 No. of Registration Certificate (CRs).
	RC deliberated the agenda and approved the same.
9.14	Consideration of the request from M/s Superform Chemistries Limited for Endorsement of additional Factory Address as Plot No 746/750 GIDC INDUSTRIAL ESTATE, JHAGADIA, BHARUCH GUJARAT -393110, Gujarat in respect of 01 No. of Registration Certificate (CR) for Thiram Technical (95% w/w Min) bearing registration no CIR-67/500/2016-Thiram(T) (366)-395.
	RC deliberated the agenda and approved the same.
9.15	Consideration of the request from M/s UPL Limited for Endorsement of additional Factory Address as Plot No D2/CH/120 GIDC DAHEJ II, BHARUCH, Gujarat in respect of 04 No. of Registration Certificate (CRs) –Reg.
	RC deliberated the agenda and approved the same.
9.16	Consideration of the request from M/s Cocreate Global technologies private limited for Endorsement of New Factory Address as Plot No 22, RIICO, Industrial Area, Phase-1, Hanumangarh Jn, Rajasthan Pin Code-335512 in respect of 282 No. of Registration Certificate (CRs).
	RC deliberated the agenda and approved the same.
9.17	Consideration of the request from M/s Superform Chemistries Limited for Endorsement of additional Factory Address as Plot No 746/750 GIDC INDUSTRIAL ESTATE, JHAGADIA, BHARUCH GUJARAT -393110, Gujarat in respect of 01 No. of Registration Certificate (CR) for Thiram Technical (95% w/w Min) bearing registration no CIR-67/500/2016-Thiram(T) (366)-395.
	RC deliberated the agenda and approved the same.

9.18	Consideration of the request from M/s Raj Pesticides Pvt. Ltd. for Endorsement of Change of Factory Address from Plot No. E-1. P.H. No.-7. Shri Ram Talawali. Navadapanth. Indore (M.P.) 452581 to Plot No. 152. Sector-3 Sagar Kuti. Pithamnur. District- Dhar (M.P.) – 454774 in respect of 128 No. of Registration Certificate (CRs).
	RC deliberated the agenda and approved the same.
9.19	Consideration of the request from M/s Kunzite Crop Science Private Limited for Endorsement of Change of Factory Address from Industrial Area Khuskhera, District Alwar, State Rajasthan, 301707 India To SP-9C, (B), RIICO Industrial Area, Khuskhera, Rajasthan, India in respect of 03 No. of Registration Certificate (CRs).
	RC deliberated the agenda and approved the same.
9.20	Consideration of the request from M/s Rainbow Agrosiences Pvt. Ltd. for Endorsement of additional Factory Address as Facility F, Survey No. 40, Yashkamal Industrial Estate, Baska - Tajpura Road, Panelav, Halol, Dist.– Panchmahals – 389350, Gujarat in respect of Registration Certificate (CR) of Tebuconazole Technical 97% w/w Min. with certificate no CIR-26832/2026-Tebuconazole Technical 97% w/w Min. (468).
	RC deliberated the agenda and approved the same.
9.21	Consideration of the request from M/s IFFCO-MC CROP SCIENCE PRIVATE LIMITED for Endorsement of additional Factory Address as SHED NO. GR-2, PLOT NO. 620/3, GIDC Estate, Panoli, Ankleshwar, District Bharuch-394115, Gujarat in respect of Registration Certificate (CR) of Thiophanate methyl 50%+ Picoxystrobin 10% WG with certificate no CIR-25782/2026-Thiophenate Methyl 50%+ Picoxystrobin (WG) (469).
	RC deliberated the agenda and approved the same.
9.22	Consideration of the request from M/s KRISHI RASAYAN EXPORTS PVT. LTD. for Endorsement of additional Factory Address as BLOCK –A, PLOT NO. 1032/11, PHASE 2, G.I.D.C INDUSTRIAL ESTATE, PANOLI, TAL. ANKLESHWAR, DIST: - BHARUCH- 394116, Gujarat in respect of 08 Nos of Registration Certificates (CRs).
	RC deliberated the agenda and approved the same.

9.23	Consideration of the request from M/s NACL Industries Limited for Endorsement of additional Factory Address as Block No 7, Bromination plant, Plot No D-2/11/B/3/2, Dahej-II, Industrial area, District: Bharuch – 392130 in respect of 19 Nos of Registration Certificates (CRs).
	RC deliberated the agenda and approved the same.
9.24	Consideration of the request from M/s Reva Agri Science for Endorsement of additional Factory Address as Plot No. 621-P/5, Phase-I, GIDC, Panoli-394116, Ta. Ankleshwar, Dist- Bharuch Gujrat in respect of 10 Nos of Registration Certificates (CRs).
	RC deliberated the agenda and approved the same.
9.25	Consideration of the request from M/s Natco Pharma Limited for Endorsement of additional Factory Address as Sy. No.: 494, 495, 496 & 500, Near ICICI Knowledge Park, Koltur (V), Muduchinthalapally (M), Medchal-Malkajgiri (D), Telangana - 500078 in respect of 03 Nos of Registration Certificates (CRs).
	RC deliberated the agenda and approved the same.
9.26	Consideration of the request from M/s ADAMA India Pvt. Ltd. for Endorsement of additional Factory Address as MPP, City Survey No. 1120, Surat Navsari Road, Bhestan, Surat-395023, Gujarat in respect of Registration Certificate (CR) of Fluopicolide Technical 96% w/w Min. bearing Registration No CIR-21726/2024- Fluopicolide Technical 96% w/w Min. (458).
	RC deliberated the agenda and approved the same.
9.27	Consideration of the request from M/s TONGWEI INDUSTRIES PRIVATE LIMITED for Endorsement of change in factory address from Plot No. F-687, Riico Industrial Area, Chopanki, Bhiwadi, District Khairthal-Tijara -301707 Rajasthan, India to Plot No. 111-209, Industrial Area Chopanki, District Khairthal-Tijara, Rajasthan-301707, India for Registration Certificate of Prallethrin 0.05% Mosquito Coil (Miss. 11 hrs.) vide registration no CIR No. 143637/2018-Prallethrin (Mosquito Coil) (379)-148.
	RC deliberated the agenda and approved the same.

9.28	Consideration of the request from M/s CHEMINOVA INDIA LIMITED for Endorsement of New Factory Address as Survey No. 180/7 & 180/15, Village Khazipally, Jinnaram, Sangareddy District, Telanganna, Pin-50231 in respect of Registration Certificate (CR) of Bixlozone 30% w/w + Diflufenican 1.50% w/w WG with certificate no CIR-22960/2025-Bixlozon+Diflufenican (WG)-(462-SE).
	RC deliberated the agenda and approved the same.
9.29	Consideration of the request from M/s CHEMINOVA INDIA LIMITED for Endorsement of New Factory Address as Lane no 2 Phase -I SIDCO Industrial complex Bari - Brahmana, District Samba, Jammu in respect of 05 Nos of Registration Certificates (CRs).
	RC deliberated the agenda and approved the same.
9.30	Consideration of the request from M/s TRICOM AGRO PVT LTD for Endorsement of additional Factory Address as Survey No. 628, Temple Street, Bonthapally, 502313, Gummadidala (Man), Sangareddy (Dist), Telangana in respect of 130 No. of Registration Certificate (CRs).
	RC deliberated the agenda and approved the same.
9.31	Consideration of the request from M/s KRISHI RASAYAN EXPORTS PVT. LTD. for Endorsement of additional Factory Address as Plot. No 19/1, Phase-IV, GIDC INDUSTRIAL ESTATE, PANOLI, TA ANKLESHWAR, DIST:-BHARUCH-394115, Gujarat in respect of product Ziram 27% SC bearing registration no 35,588/2001-Ziram(SC)-222.
	RC deliberated the agenda and approved the same.
9.32	Consideration of the request from M/s Ram Ganga Seeds for Endorsement of change in Factory Address from plot No. 1154/1, Delapeer, Pilibhit Road, Bareilly, Uttar Pradesh, 243122 To 0.0 Tiyuliya , Bareilly – 243502 (UP) in respect of 78 Nos of Registration Certificates (CRs).
	RC deliberated the agenda and approved the same.
9.33	Consideration of the request from M/s CROP FIELD SCIENCE for Endorsement of change in Factory Address as Plot No. 149/5, B/H. G Dalabhai Transport, GIDC Ankleshwar, Dist. Bharuch-393002, Gujarat in respect of 20 Nos of Registration Certificates (CRs).

	RC deliberated the agenda and approved the same.
9.34	Consideration of the request from M/s United Chemicals Industries for Endorsement of Additional Factory Address as NH-54, Amritsar Jamnagar Expressway Gurusar Sehnewala Road, Gehri Devi Nagar, Bhathinda, Punjab, 151001 in respect of 156 Nos of Registration Certificates (CRs).
	RC deliberated the agenda and approved the same.
9.35	Consideration of the request from M/s Perfect Crop Science for endorsement of change of company name from M/s RAM SHREE CHEMICALS To M/s WOLLSTAR INTERNATIONAL CHEMICAL PVT. LTD. in respect of 70 Nos. of Registration Certificates.
	RC deliberated the agenda and approved the same subject to submission of an affidavit by the applicant duly sworn in accordance with Law <i>inter-alia</i> with respect to the genuineness of the submissions made with a copy of the same duly endorsed and acknowledged by the State Director of Agriculture to be verified by Senior Law Officer.
9.36	Consideration of the request from M/s RACCOLTO AGRITECH INDIA PRIVATE LIMITED for endorsement of change of company name from RACCOLTO AGRITECH INDIA PRIVATE LIMITED TO RACCOLTO AGRITECH INDIA LIMITED in respect of 344 Nos. of Registration Certificates.
	RC deliberated the agenda and approved the same subject to submission of an affidavit by the applicant duly sworn in accordance with Law <i>inter-alia</i> with respect to the genuineness of the submissions made with a copy of the same duly endorsed and acknowledged by the State Director of Agriculture to be verified by Senior Law Officer.
	<u>Insecticide Endorsement Cases</u>
9.37	Consideration of application for registration of Cyantraniliprole 16.9% w/v + Lufenuron 16.9% w/v SC for Label Expansion u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and granted the registration of label expansion of Cyantraniliprole 16.9% w/v + Lufenuron 16.9% w/v SC u/s 9(3) Insecticide Act, 1968 for the control of Thrips (<i>Scirtothrips bispinosus</i>); Tea Mosquito Bug (<i>Helopeltis theivora</i>); Semi loopers (<i>Andraca bipuntata</i>) on tea crop and Shoot and Capsule

	Borer (<i>Dichocrocis punctiferalis</i>) and Thrips (<i>Sciothrips cardamomi</i>) on cardamom crop only. Subject to the fixation of MRL.
9.38	Consideration of application for registration of Fluazaindolizine 41.15% SC for Label Expansion u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and granted the registration of label expansion of Fluazaindolizine 41.15% SC u/s 9(3) Insecticide Act, 1968 for the control of root knot nematode (<i>Meloidogyne incognita</i>) on Pomegranate crop only. Subject to the fixation of MRL.
9.39	Consideration of application for registration of Betacyfluthrin 8.49% + Imidacloprid 19.81% OD for Label Expansion u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and granted the registration of label expansion of Betacyfluthrin 8.49% + Imidacloprid 19.81% OD u/s 9(3) Insecticide Act, 1968 for the control of hopper on mango crop only. Subject to the fixation of MRL.
9.40	Consideration of application for registration of Spiromesifen 22.9 % SC for Label Expansion u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and granted the registration of label expansion of Spiromesifen 22.9 % SC u/s 9(3) Insecticide Act, 1968 for the control of mite on rice crop only. Subject to the fixation of MRL.
9.41	Consideration of application for registration of Flupyradifurone 17.09% SL for Label Expansion u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and granted the registration of label expansion of Flupyradifurone 17.09% SL u/s 9(3) Insecticide Act, 1968 for the control of whitefly (<i>Bemisia tabaci</i>) and aphids (<i>Aphis gossypii</i>) on chilli crop only. Subject to the fixation of MRL.
9.42	Consideration of application for registration of Carbosulfan 25% EC for Label Expansion u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and granted the registration of label expansion of Carbosulfan 25% EC u/s 9(3) Insecticide Act, 1968 for the control of root knot nematode (<i>Meloidogyne incognita</i>) on cucumber and chilli crop only. Subject to the fixation of MRL.
9.43	Consideration of application for registration of Diflubenzuron 20% + Deltamethrin 2% SC for Label Expansion u/s 9(3) of Insecticides Act, 1968.

	RC deliberated the agenda and granted the registration of label expansion of Diflubenzuron 20% + Deltamethrin 2% SC u/s 9(3) Insecticide Act, 1968 for the control of shoot and fruit borer (<i>Leucinodes orbonalis</i>) on brinjal crop; fruit borer (<i>Helicoverpa armigera</i>), tobacco caterpillar (<i>Spodoptera litura</i>), thrips (<i>Scirtothrips dorsalis</i>) on chilli crop; fruit borer (<i>Helicoverpa armigera</i>) and tobacco caterpillar (<i>Spodoptera litura</i>) on tomato crop only. Subject to the fixation of MRL.
9.44	Consideration of application for the deletion of crop in the certificate of Quinalphos 25% EC as per the Gazette Notification E-24918 and public notice 26-05/2024-CIR-I
	RC deliberated the agenda in detail and approved the deletion of crops in the certificate of Quinalphos 25% EC as per the Gazette Notification E-24918 and public notice 26-05/2024-CIR-I
9.45	Consideration of application for registration of Fipronil 15%+ Imidacloprid 5% SC for Label Expansion u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and granted the registration of label expansion of Fipronil 15%+ Imidacloprid 5% SC u/s 9(3) Insecticide Act, 1968 for the control of thrips (<i>Scirtothrips dorsalis</i>) and fruit borer (<i>Spodoptera litura</i>) on chilli crop only. Subject to the fixation of MRL.
9.46	Consideration of application for registration of Cartap Hydrochloride 7.5% + Chlorantraniliprole 0.4 % GR Label Expansion u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and granted the registration of label expansion of Cartap Hydrochloride 7.5% + Chlorantraniliprole 0.4 % GR u/s 9(3) Insecticide Act, 1968 for the control of early shoot borer (<i>Chilo infuscatellus</i>) and top shoot borer (<i>Scirpophaga excerptalis</i>) on sugarcane crop only. Subject to the fixation of MRL.
9.47	Consideration of application for registration of Fipronil 15%+ Deltamethrin 2.5% SC for Label Expansion u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and granted the registration of label expansion of Fipronil 15%+ Deltamethrin 2.5% SC u/s 9(3) Insecticide Act, 1968 for the control of thrips (<i>Scirtothrips dorsalis</i>) and fruit borer (<i>Spodoptera litura</i>) on chilli crop only. Subject to the fixation of MRL.

9.48	Consideration of application for registration of Flubendiamide 8.33% + Deltamethrin 5.56% w/w SC for Label Expansion u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and granted the registration of label expansion of Flubendiamide 8.33% + Deltamethrin 5.56% w/w SC u/s 9(3) Insecticide Act, 1968 for the control of fall armyworm (<i>Spodoptera frugiperda</i>) on maize crop only. Subject to the fixation of MRL.
9.49	Consideration of application for registration of Spirotetramat 15.31% OD for Label Expansion u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and granted the registration of label expansion of Spirotetramat 15.31% OD u/s 9(3) Insecticide Act, 1968 for the control of thrips on pomegranate crop only. Subject to the fixation of MRL.
9.50	Consideration of application for registration of Spirotetramat 15.31% OD for Label Expansion u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and granted the registration of label expansion of Spirotetramat 15.31% OD u/s 9(3) Insecticide Act, 1968 for the control of whiteflies and aphids on cucumber crop only. Subject to the fixation of MRL.
9.51	Consideration of application for registration of Acequinocyl 15% SC for Label Expansion u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and granted the registration of label expansion of Acequinocyl 15% SC u/s 9(3) Insecticide Act, 1968 for the control of two spotted spider mite on tomato crop only. Subject to the fixation of MRL.
9.52	Consideration of application for endorsement of label claim of Betacyfluthrin 8.49 % + Imidacloprid 19.81 % OD for Aphids in Wheat applied through drone
	RC deliberated the agenda and approved for the grant of endorsement for the use of drone application of already registered label claim of Betacyfluthrin 8.49 % + Imidacloprid 19.81 % OD on wheat crop only u/s. 9(3) Insecticide Act, 1968
9.53	Consideration of application for endorsement of label claim of Spinetoram 11.7% SC for Fall Armyworm (<i>Spodoptera frugiperda</i>) in Maize applied through drone

	RC deliberated the agenda and approved for the grant of endorsement for the use of drone application of already registered label claim of Spinetoram 11.7% SC on maize crop only u/s. 9(3) Insecticide Act, 1968
9.54	Application of 9(4) Endorsements for approval (474th RC)
	RC deliberated the agenda and approved the endorsement cases (Annexure-9.54.1).
	<u>Fungicide Endorsement Cases</u>
9.55	Consideration of application for label extension of Penflufen 22.43% w/w FS for use in Maize crop against Seedling and Leaf Blight disease u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and approved the case for grant of registration of label expansion of Penflufen 22.43% w/w FS for use in Maize crop against Seedling and Leaf Blight disease u/s 9(3) of Insecticide Act, 1968.
9.56	Consideration of application for label extension of Hexaconazole 5% + Validamycin 2.5% SC for use in Tea to control Fusarium die back disease u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and approved the case for grant of registration of label expansion of Hexaconazole 5% + Validamycin 2.5% SC for use in Tea to control Fusarium die back disease u/s 9(3) of Insecticide Act, 1968.
9.57	Consideration of application for label extension of Carbendazim 12 % + Mancozeb 63 % WP for use in Sugarcane against Pokkah boeng (<i>Fusarium Moniliformae</i>) disease u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and approved the case for grant of registration of label expansion of Carbendazim 12 % + Mancozeb 63 % WP for use in Sugarcane against Pokkah boeng (<i>Fusarium Moniliformae</i>) disease u/s 9(3) of Insecticide Act, 1968. Subject to MRL Fixation.
9.58	Consideration of application for label extension of Fluopicolide 5.56% w/w + Propamocarb hydrochloride 55.6 % w/w SC for use in Chilli crop against Choanephora blight (<i>Choanephora cucurbitarum</i>) and Fruit rot (<i>Colletotrichum capsici</i>) diseases u/s 9(3) of Insecticides Act, 1968

	RC deliberated the agenda and approved the case for grant of registration of label expansion of Fluopicolide 5.56% w/w + Propamocarb hydrochloride 55.6 % w/w SC for use in Chilli crop against Choanephora blight (<i>Choanephora cucurbitarum</i>) and Fruit rot (<i>Colletotrichum capsici</i>) diseases u/s 9(3) of Insecticide Act, 1968. Subject to MRL Fixation.
9.59	Consideration of application for label extension of Isoprazam 11.5% w/w + Difenconazole 11.5% w/w SC (Isoprazam 12.5% w/v + Difenconazole 12.5% w/v SC) for use in Pomegranate against Leaf spots (<i>Cercospora punicae</i>), Fungal fruit spots (<i>Colletotrichum</i>, <i>Cercospora</i>, and <i>Helminthosporium</i> and <i>Alternaria</i> spp.) Anthracnose / Fruit Rot (<i>Colletotrichum gloeosporioides</i>) diseases u/s 9(3) of Insecticides Act, 1968.
	RC deliberated the agenda and approved the case for grant of registration of label expansion of Isoprazam 11.5% w/w + Difenconazole 11.5% w/w SC (Isoprazam 12.5% w/v + Difenconazole 12.5% w/v SC) for use in Pomegranate against Leaf spots (<i>Cercospora punicae</i>), Fungal fruit spots (<i>Colletotrichum</i> , <i>Cercospora</i> , and <i>Helminthosporium</i> and <i>Alternaria</i> spp.) Anthracnose / Fruit Rot (<i>Colletotrichum gloeosporioides</i>) diseases u/s 9(3) of Insecticide Act, 1968. Subject to MRL Fixation.
9.60	9(4) Endorsement (Plant Pathology) RC no. 474.
	RC deliberated the agenda and approved cases as per Annexure- 9.60.1.
	<u>Herbicide endorsement cases</u>
9.61	Consideration of an application of M/s UPL Limited (EN-53058) for grant of registration of Imazethapyr 10% SL for use in Herbicide tolerant variety of - Sorghum Grain and Sorghum Fodder crop under section 9(4) Label Expansion (END) category of the Insecticide Act, 1968.
	RC deliberated the agenda and approved application of M/s UPL Limited for label expansion of Imazethapyr 10% SL for control of weeds <i>Brachiaria ramosa</i> , <i>Digitaria bicornis</i> , <i>Echinochloa colona</i> , <i>Dactyloctenium aegyptium</i> , <i>Amaranthus viridis</i> , <i>Euphorbia hirta</i> , <i>Parthenium hysterophorus</i> , <i>Alternanthera sessilis</i> , <i>Anagallis arvensis</i> and <i>Cyperus rotundus</i> in Herbicide tolerant Grain Sorghum and for control of weeds <i>Brachiaria ramosa</i> , <i>Echinochloa colona</i> , <i>Digitaria bicornis</i> , <i>Dactyloctenium aegyptium</i> ,

	<i>Parthenium hysterophorus</i> , <i>Alternanthera sessilis</i> , <i>Euphorbia hirta</i> , <i>Amaranthus viridis</i> , <i>Anagallis arvensis</i> in Herbicide tolerant Fodder Sorghum crop subject to MRL fixation of Imazethapyr 10% SL on sorghum crop.
9.62	Consideration of an application of M/s UPL Limited, for Endorsement of label claim expansion on label/leaflet of registration certificate of Clethodim 13% w/w EC (Clethodim 12% w/v EC), u/s 9(3) of Herbicide category for weed management in Groundnut crop
	RC deliberated the agenda and approved application of M/s UPL Limited for label expansion of Clethodim 13% w/w EC (Clethodim 12% w/v EC) for control of weeds <i>Echinochloa colona</i> , <i>Digitaria sanguinalis</i> , <i>Cynodon dactylon</i> , <i>Brachiaria reptans</i> , <i>Dactyloctenium aegyptium</i> , <i>Eleusine indica</i> in groundnut crop subject to MRL fixation.
9.63	Consideration of an application of M/s BASF India Ltd., for Endorsement of label claim expansion on label / leaflet of registration certificate of Topramezone 336 g/l SC, u/s 9(3) of Herbicide category for weed management in Chickpea crop - reg
	RC deliberated the agenda and approved application of M/s BASF India Ltd for label expansion of Topramezone 336 g/l SC for control of weeds <i>Medicago polymorpha</i> , <i>Chenopodium album</i> , <i>Sonchus oleraceus</i> , <i>Lythyrus aphaca</i> , <i>Parthenium hysterophorus</i> <i>Anagallis arvensis</i> in Chickpea crop subject to MRL fixation.
9.64	Consideration of application for endorsement of label claim of Florpyrauxifen-benzyl 2.13% w/w + Cyhalofop-butyl 10.64 % w/w EC on Direct seeded Rice crop applied through drone.
	RC deliberated the agenda and approved application of Corteva Crop India Private Limited for label expansion of Florpyrauxifen-benzyl 2.13% w/w + Cyhalofop-butyl 10.64 % w/w EC on Direct seeded Rice crop applied through drone for control of weeds <i>Echinochloa colona</i> , <i>Echinochloa crusgalli</i> , <i>Leptochloa chinensis</i> , <i>Cyperus difformis</i> , <i>Cyperus iria</i> , <i>Eclipta alba</i> , <i>Ludwigia parviflora</i> , <i>Monochoria vaginalis</i> .

9.65	Consideration of applications of Herbicides / PGR received for grant of registration for label claim expansion under section 9(4) - Endorsement category of the Insecticide Act, 1968.
	RC deliberated the agenda and approved as per Annexure- 9.65.1
	<u>Chemistry endorsement cases</u>
9.66	Consideration of an application of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Imazapyr Technical 95% w/w min., registered u/s 9(3) TI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Imazapyr Technical 95% w/w min, registered u/s 9(3) TI, from BASF Corporation, Hannibal Plant, 3150 Highway, J.J. Palmyra, Missouri, USA to BASF Agricultural Solutions US LLC, Hannibal Plant, 3150 Highway, J.J. Palmyra, Missouri, USA., subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.
9.67	Consideration of an application of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Pendimethalin 38.7% CS, registered u/s 9(3) FI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Pendimethalin 38.7% CS, registered u/s 9(3) FI, from BASF Corporation, Agricultural Products Group, Hannibal Plant, 3150 Highway, J.J. Palmyra, Missouri, USA to BASF Agricultural Solutions US LLC, Hannibal Plant, 3150 Highway, J.J. Palmyra, Missouri, USA. subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.

9.68	Consideration of an application of M/s ISK Biosciences India Pvt. Ltd., for Extension of validity of source of Import of Pyriofenone 18% w/v SC registered u/s 9(3) FI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s ISK Biosciences India Pvt. Ltd., for Extension of validity up to 30 June 2027, of source of Import M/s Phytoeurop, Rue pierre My -ZI Grande Champagne, 49260 Montreuil Bellay, France for Pyriofenone 18% w/v SC registered u/s 9(3) FI, subject to submission of satisfactory document of validity of Technical Pyriofenone in the country of origin, and submission of hard-copy in original of duly photograph Affidavit, DNA, Consent and Geo-tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.
9.69	Consideration of an application of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Imazamox Technical 93% w/w min., registered u/s 9(3) TI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Imazamox Technical 93% w/w min, registered u/s 9(3) TI, from BASF Corporation, Hannibal Plant, 3150 Highway, J.J. Palmyra, Missouri, USA to BASF Agricultural Solutions US LLC, Hannibal Plant, 3150 Highway, J.J. Palmyra, Missouri, USA., subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.
9.70	Consideration of an application of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Chlorfenapyr Technical 94% w/w min., registered u/s 9(3) TI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Chlorfenapyr Technical 94% w/w min., registered u/s 9(3) TI, from

	BASF Corporation, Hannibal Plant, 3150 Highway, J.J. Palmyra, Missouri, USA to BASF Agricultural Solutions US LLC, Hannibal Plant, 3150 Highway, J.J. Palmyra, Missouri, USA, subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.
9.71	Consideration of an application of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Dimethemid-P Technical 93%w/w min., registered u/s 9(3) TI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Dimethemid-P Technical 93%w/w min., registered u/s 9(3) TI, from BASF Corporation, 14385, West Port Arthur Road, Route # 4, Box 327, Beaumont, TX-77705, United States of America (USA), to BASF Agricultural Solutions US LLC, 14385, West Port Arthur Road, Route # 4, Box 327, Beaumont, TX-77705, United States of America (USA), subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.
9.72	Follow up action of an application of M/s Indogulf Crop sciences Ltd., for endorsement of change in name of source of import and address of Manufacturing Site of import on the registration certificate of Difenconazole Technical 95% w/w minimum registered u/s 9(3) TI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s Indogulf Crop sciences Ltd., for endorsement of change in name of source of import and address of Manufacturing Site of import on the registration certificate of Difenconazole Technical 95% w/w minimum registered u/s 9(3) TI, from M/s Qingdao KYX Chemical Co. Ltd., Guhe Industry Zone, Shui Laixi City, Qingdao, China to M/s Qingdao Hengning Biotechnology Co. Ltd, Located at No. 12, Haipu North Road, Xinhe Ecological Chemical Technology Industrial Base, Pingdu City, Qingdao, Shandong, China, subject to submission of the hard-copy in original of Affidavit

	/ DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.
9.73	Consideration of an application of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Saflufenacil Technical 94.5% w/w min., registered u/s 9(3) TI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Saflufenacil Technical 94.5% w/w min., registered u/s 9(3) TI, from BASF Corporation, Hannibal Plant, 3150 Highway, J.J. Palmyra, Missouri, USA to BASF Agricultural Solutions US LLC, Hannibal Plant, 3150 Highway, J.J. Palmyra, Missouri, USA, subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.
9.74	Consideration of an application of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Fluxapyroxad 250 g/L + Pyraclostrobin 250 g/L SC., registered u/s 9(3) TI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Fluxapyroxad 250 g/L + Pyraclostrobin 250 g/L SC, registered u/s 9(3) FI, from BASF Sparks, LLC, 14284 Highway 42 North, Sparks, Georgia 31647, USA. to BASF Agricultural Solutions US LLC, 14284 Highway 41N, Sparks, Georgia 31647, USA., subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.
9.75	Consideration of an application of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Imazapic Technical 95% w/w min., registered u/s 9(3) TI of Insecticide Act, 1968.

	RC deliberated the agenda and approved the case of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Imazapic Technical 95% w/w min, registered u/s 9(3) TI, from BASF Corporation, Hannibal Plant, 3150 Highway, J.J. Palmyra, Missouri, USA to BASF Agricultural Solutions US LLC, Hannibal Plant, 3150 Highway, J.J. Palmyra, Missouri, USA. subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.
9.76	Consideration of an application of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Broflanilide 300 g/L SC., registered u/s 9(3) FI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Broflanilide 300 g/L SC, registered u/s 9(3) FI, from BASF Corporation (Sparks plant), 14284 Highway 41 North, Sparks, Georgia 31647, USA. to BASF Agricultural Solutions US LLC, 14284 Highway 41N, Sparks, Georgia 31647, USA., subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.
9.77	Consideration of an application of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Boscalid 25.2% + Pyraclostrobin 12.8% WG, registered u/s 9(3) FI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Boscalid 25.2% + Pyraclostrobin 12.8% WG, registered u/s 9(3) FI, BASF Corporation (Sparks plant), 14284 Highway 41 North, Sparks, Georgia 31647, USA. to BASF Agricultural Solutions US LLC, 14284 Highway 41N, Sparks, Georgia 31647, USA., subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.

9.78	Consideration of an application of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Mefentrifluconazole Technical 97%w/w min., registered u/s 9(3) TI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Mefentrifluconazole Technical 97% w/w min., registered u/s 9(3) TI, from BASF Corporation, Hannibal Plant, 3150 Highway, J.J. Palmyra, Missouri, USA to BASF Agricultural Solutions US LLC, Hannibal Plant, 3150 Highway, J.J. Palmyra, Missouri, USA., subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.
9.79	Consideration of an application of M/s Corteva Agriscience India Pvt. Ltd., for Endorsement of addition of Manufacturing site on the registration certificate of Fluazaindolizine technical 96.1% w/w min., registered u/s 9(3) TI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of Corteva Agriscience India Pvt. Ltd for Endorsement of addition of Manufacturing site on the registration certificate of Fluazaindolizine technical 96.1% w/w min, registered u/s 9(3) TI, i.e. CABB Oy (designated manufacturer of Corteva Agriscience LLC, USA) Kemirantie 1, 67900, Kokkola, Finland, subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted. There is no date of expiry in the source country.
9.80	Consideration of an application of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Dinotefuran 0.5% w/w RB, registered u/s 9(3) FI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s BASF India Limited., for Endorsement of change of name of source of import on the registration certificate of Dinotefuran 0.5% w/w RB, registered u/s 9(3) FI, from BASF

	Corporation, Kirkwood Plant 3568 Tree Court Industrial. Boulevard, St. Louis, Missouri 63122, United States of America. to BASF Agricultural Solutions US LLC, Kirkwood Plant 3568 Tree Court Industrial. Boulevard, St. Louis, Missouri 63122, United States of America., subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.
9.81	Consideration of an application of Corteva Agriscience India Pvt. Ltd., for Endorsement of change of name of source of import on the registration certificate of Penoxsulam 2.67 w/w OD., registered u/s 9(3) FI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s Corteva Agriscience India Pvt. Ltd for Endorsement of change of name of source of import on the registration certificate of Penoxsulam 2.67 w/w OD, registered u/s 9(3) FI, from PT Dow AgroSciences Indonesia KM 9,5 JI Sisingamangaraja KM 9,5 Medan, 20148, North Sumatra, Indonesia to PT Corteva Agriscience Manufacturing Indonesia KM 9,5 JI Sisingamangaraja Medan, 20148, North Sumatra, Indonesia, subject to submission of Affidavit by applicant, & affirmative response from DNA authority, for change of name of source, and submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.
9.82	Consideration of an application of M/s Vanguard Kemagro Pvt. Limited., for Endorsement of change of name of source of import on the registration certificate of Carbendazim Technical 98% w/w min., registered u/s 9(3) TI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s Vanguard Kemagro Pvt. Limited., for Endorsement of change of name of source of import on the registration certificate of Carbendazim Technical 98% w/w min, registered u/s 9(3) TI, from Anhui Guangxin Agrochemical Company Limited, Pengcun Village, Xinhang Town, Guangde, 242235, Anhui, PR China to Anhui Guangxin Chengchen Technology Co., Ltd. (Add No.1. Xuancheng Guangde Chemical Park

	Pengcun Village, Xinhang Town, Guangde, Xuancheng City, Anhui Province P.R. China), valid up to 24/01/2031, subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.						
9.83	Consideration of an application of M/s Corteva Agriscience India Pvt. Ltd., for Endorsement of change of name of source of import on the registration certificate of Oxathiapiprolin 10.1% w/w OD., registered u/s 9(3) FI of Insecticide Act, 1968.						
	RC deliberated the agenda and approved the case of Corteva Agriscience India Pvt. Ltd., for Endorsement of change of name of source of import on the registration certificate of Oxathiapiprolin 10.1% w/w OD, registered u/s 9(3) FI, from M/s DuPont de Nemours (France) S.A.S 82 Rue de Wittelsheim BP9 F-68700 Cernay Cedex France to M/s Corteva Agriscience France S.A.S. 82 Rue de Wittelsheim BP9 F-68700 Cernay Cedex France., subject to submission of the hard-copy in original of Affidavit / DNA / Consent and Geo-Tagging (Apostilled/Legalized), whichever is applicable, if already not submitted. The product has no date of Expiry in the source country.						
9.84	Consideration of an application of M/s Future Chem Agro Pvt. Ltd., for change of name and address of already approved source of Import of Cartap Hydrochloride Technical 98% w/w Min. registered u/s 9(4) TI of Insecticide Act, 1968.						
	RC deliberated the agenda and approved the application of M/s Future Chem Agro Pvt Ltd., for of change of address of already approved same source of import in the Certificate of Registration of Cartap Hydrochloride Technical 98% w/w Min. under Section 9(4) TI of the Insecticides Act, 1968. The change was already being made to the earlier 9(3) registration 459 th RC meeting.						
	<table><tr><td></td><td>From</td><td>To</td></tr><tr><td>Name of Source</td><td>M/s Yueyang Anda Chemicals Ltd.</td><td>M/s Jiangxi Oushi Chemical Co. Ltd</td></tr></table>		From	To	Name of Source	M/s Yueyang Anda Chemicals Ltd.	M/s Jiangxi Oushi Chemical Co. Ltd
	From	To					
Name of Source	M/s Yueyang Anda Chemicals Ltd.	M/s Jiangxi Oushi Chemical Co. Ltd					

	Address	Shiziting Farm, Ruxi Town, Linxiang City, Hunan China	Salt Industrial Zone, Xingan County, Ji'an City, Jiangxi Province, China
	This product is valid upto 06.12.2029. The case is completed subject to submission of the original hard-copy Affidavit / Consent (Apostilled/Legalized) / Geo-tagging, whichever is applicable, if not already submitted.		
9.85	Consideration of an application of M/s Future Chem Agro Pvt Ltd. for Extension of validity of source of Import of Cartap Hydrochloride Technical 98% w/w Min. registered u/s 9(4) TI of Insecticide Act, 1968.		
	RC deliberated the agenda and approved the application of M/s Future Chem Agro Pvt Ltd., for endorsement of extension of validity of source of import i.e. M/s Jiangxi Oushi Chemical Co. Ltd. Salt Industrial Zone, Xingan County, Ji'an City, Jiangxi Province, China valid up to 06.12.2029 under Section 9(4) TI of the Insecticides Act, 1968, on the Registration Certificate of Cartap Hydrochloride Technical 98% w/w Min. subject to approval of another application for endorsement wrt. Change of name and address of already approved source of import vide application no. EN-58582 of Cartap Hydrochloride Technical 98% w/w Min. and submission of the original hard-copy Affidavit / ICAMA / Consent and Geo-tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.		
9.86	Consideration of an application of M/s Sumitomo Chemical India Ltd., for Extension of validity of source of Import of Spinosad Technical 92% Min. registered u/s 9(4) TI of Insecticide Act, 1968.		
	RC deliberated the agenda and approved the application of M/s Sumitomo Chemical India Ltd., for endorsement of extension of validity of same source of import i.e. M/s Qilu Pharmaceutical Inner Mangolia Co Ltd, 2, Wei Si Road, Jinchuannan District, Economy & Technology Development Zone, Hohhot City China. valid up to 27.01.2031 under Section 9(4) TI of the Insecticides Act, 1968, on the Registration Certificate of Spinosad Technical 92% Min. subject to submission of the original hard-copy Affidavit / ICAMA / Consent and Geo-tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.		

9.87	Consideration of application for endorsement of name of supplier of already approved source of import in the Registration certificate of Dimethomorph Technical 96% w/w min registered u/s 9(4) TI of Insecticide Act, 1968.
	RC deliberated the agenda and approved the application of M/s BASF India Ltd., for endorsement of the name of the of supplier as BASH Agricultural solution Deutschland GMBH (Previously known as BASF SE), Car-Botsch-Strasse 38, 67056 Ludwigshafen, Germany, from approved source of Import M/s Shandong Cynda Chemical Co. LTD, China, Economic Development Zone, Boxing County, Shandong China valid up to 16/07/28 on the Registration Certificate Dimethomorph Technical 96% w/w min registered u/s 9(4) TI of Insecticide Act, 1968. and subject to submission of the original hard-copy Affidavit / DNA / Consent and Geo-tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.
	<u>Packaging endorsement cases</u>
9.88	Application for Endorsement for additional secondary packing for 40 ml and 100 ml capacities of primary packs for repacking of Fluxapyroxad 333 g/l FS u/s 9(3)/FI of M/s BASF India Limited.
	RC deliberated the agenda and approved the same.
9.89	Application for Endorsement of secondary packing for 100 ml capacity of primary pack for repacking of Metrafenone 500 g/l SC u/s 9(3)/FI of the Insecticide Act, 1968.
	RC deliberated the agenda and approved the same.
9.90	Application for Endorsement of additional packaging of 200 liter HDPE-XL Ring Drum as per IS: 6312-1994 for bulk transportation of Bispyribac Sodium 10% SC w/v u/s 9(3)/F M/s BASF India Limited.
	RC deliberated the agenda and approved the same.
9.91	Application for Endorsement of additional packing in HDPE container of capacity 100 ml as primary packing, inner carton as secondary packing and CFB boxes as transport packing for repacking of Afidopyropen 50 g/l DC u/s 9(3)/FI of M/s BASF India Limited.
	RC deliberated the agenda and approved the same.

9.92	Application for Endorsement of for additional packing in HDPE Removable Head type plastic Drum of pack size 113.4 Kg as primary and transport packing for Sulfoxaflor Technical 95% w/w min u/s 9(3)/TIM of M/s DeccanFine Chemicals (India) Private Limited.
	RC deliberated the agenda and approved the same.
9.93	Application for Endorsement of additional secondary packing for 100 ml capacity primary pack of HDPE container for packing of Chlorfenapyr 10% SC u/s 9(3)/F of M/s BASF India Limited.
	RC deliberated the agenda and approved the same.
9.94	Application for Endorsement of additional packing in HDPE containers of capacity 160 ml, 320 ml, 640 ml and 1280 ml as primary packing, mono carton as secondary packing (for pack size of 160 ml only) and 5-ply CFB boxes as transport packing for Carbendazim 11.57% + Tebuconazole 11.57% w/w SC (Carbendazim 125 g/L + Tebuconazole 125 g/L SC) u/s 9(3)/F of M/s Albaugh India Private Limited.
	RC deliberated the agenda and approved the same.
9.95	Application for Endorsement for Alternate in HDPE bottle of 100gm capacity as per IS 9754-1981 which shall be further packed in 5-ply CFB boxes of capacity 5 kg as per IS 2771 (Pt-1) as transport on the Registration Certificate Tebuconazole 10% + Sulphur 65% WG u/s 9(3)/F of M/s Sumitomo Chemical India Ltd.
	RC deliberated the agenda and approved the same.
9.96	Application for Endorsement for additional packaging in HDPE containers of capacities 160 ml, 250 ml, 320 ml and 500 ml as primary packing and additional transport packaging of already approved packs in 200 ml and 600 ml containers in registration certificate of Mefentrifluconazole 200 g/L + Pyraclostrobin 200 g/L SC u/s 9(3)/FI of M/s BASF India Limited.
	RC deliberated the agenda and approved the same.
9.97	Application for Endorsement of additional packing in Round Fiberboard Drum of capacity 50 kg as transport packing and inner LDPE liner (50 kg capacity) of thickness 100 µm as primary packing conforming to IS: 7601-1983

	and IS: 8190(Part-I)-1988 for Metribuzin 70% WP from M/s Rallis India Limited u/s 9(4)/ F of Insecticide Act, 1968.
	RC deliberated the agenda and approved the same.
9.98	Application for Endorsement of additional / alternate packaging in 25 kg HDPE bag for Diafenthiuron Technical 96% w/w min. u/s 9(3)/TIM of M/s GSP Crop Science Limited.
	RC deliberated the agenda and approved the same.
9.99	Consideration of applications received for packaging Endorsement for Ex-Post Facto approval.
	RC deliberated the agenda and approved as per Annexure-9.99.1.
9.100	Application for Endorsement of additional bulk packing in LDPE liner (Min. thickness 0.062 mm) of capacity 25 kg and 50 kg conforming to IS:2508-1984 as a primary packing which shall be further packed in Polypropylene (PP) with liner laminated bags conforming to IS :8069-1989 as a transport packing for Azoxystrobin Technical 95% w/w min. u/s 9(3)/TIM of the Insecticide Act, 1968.
	RC deliberated the agenda and approved the same.
9.101	Application for Endorsement of additional packing in 25 kg capacity HDPE woven bag with an inner LDPE liner of the same capacity for Metribuzin 70% WP from M/s Rallis India Limited u/s 9(4)/ F of Insecticide Act, 1968.
	RC deliberated the agenda and approved the same.
	<u>Chemistry Endorsement Cases</u>
9.102	Consideration of an application of M/s Indofil Industries Limited, for Extension of validity of source of Import of Flucetosulfuron 10% WG registered u/s 9(4) F of Insecticide Act, 1968.
	RC deliberated the agenda and approved the application of M/s Indofil Industries Limited, for endorsement of extension of validity of source of import i.e. M/s LG Chem Ltd., 128, Yeoui-daero, Yeongdeungpo-gu, Seoul, 07336, Republic of Korea. Supplied by: M/s Farm Hannong Co., Ltd. 5-6, FKI Tower, 24, Yeoui-daero, Yeongdeungpo-gu Seoul, 07320, South Korea valid up to 30.09.2035 under Section 9(4) TI of the Insecticides Act, 1968, on the Registration Certificate of Flucetosulfuron 10% WG subject to submission of the original hard-

	copy Affidavit / ICAMA / Consent and Geo-tagging (Apostilled/Legalized), whichever is applicable, if already not submitted.									
9.103	Consideration of an application of M/s Bharat Certis AgriScience Limited,for Endorsement for change of address of already approved source(address) of importon the registration certificate ofIpflufenquin Technical 97.00% w/wMin.registered U/s 9(4) Tlof Insecticide Act, 1968.									
	RC deliberated on the agenda and approved the application of M/s Bharat Certis Agri Science Limited, for endorsement of change of address of already approved source of import in the Certificate of Registration of Ipflufenquin Technical 97.00% w/w Min under Section 9(4) TI of the Insecticides Act, 1968: <table><tr><td></td><td>From</td><td>To</td></tr><tr><td>Name of Source</td><td>M/s Nippon Soda Co. Ltd.</td><td>M/s Nippon Soda Co. Ltd.</td></tr><tr><td>Address</td><td>SHIN-OHTEMACHI BLG., 2-1, 2-CHOME OHTEMACHI, CHIYODAKU, TOKYO 100-8165, JAPAN</td><td>7-2, MARUNOUCHI 2-CHOME, CHIYODA-KU, TOKYO 100-7010 JAPAN (ALSO REFERRED AS 2-7- 2, MARUNOUCHI, CHIYODA-KU, TOKYO- 100-7010 JAPAN).</td></tr></table> This product has no validity in the source country and the case is completed subject to submission of the original hard-copy Affidavit / Consent (Apostilled/Legalized) / Geo-tagging, whichever is applicable, if not already submitted and subject to issuance of CR to 9(3) Registrant M/s Dhanuka Agritech Limited approved in 468th RC meeting.		From	To	Name of Source	M/s Nippon Soda Co. Ltd.	M/s Nippon Soda Co. Ltd.	Address	SHIN-OHTEMACHI BLG., 2-1, 2-CHOME OHTEMACHI, CHIYODAKU, TOKYO 100-8165, JAPAN	7-2, MARUNOUCHI 2-CHOME, CHIYODA-KU, TOKYO 100-7010 JAPAN (ALSO REFERRED AS 2-7- 2, MARUNOUCHI, CHIYODA-KU, TOKYO- 100-7010 JAPAN).
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10.0	<u>Miscellaneous</u>									
10.1	Consolidated Pendency Report relating applications for registration in CIB&RC									
	RC Noted the pendency and directed all the experts to clear the pendency as soon as possible.									
10.2	Order dated 18.07.2026 passed by the Hon’ble Appellate Authority in appeal number 01 of 2026 M/s. Agro life Science Corporation vs. CIB&RC									

	RC perused the order of the Hon'ble Authority and observes that the Hon'ble Authority had been pleased to accept the contentions of the RC and consequently the appeal was dismissed.
10.3	List of application/endorsement of closure/rejection from Legal division for which deficiency reply has not been submitted within the prescribed timelines.
	RC perused the agenda and observe that the applicants had not submitted the responses to the query raised within the stipulated time and accordingly the agenda has been placed for closure of the captioned applications as per Annexure 10.3.1 . RC again reiterates and advises that all applicants should follow the timelines in order to avoid the closure of the applications. RC still feels it expedient that before closing the applications, a final opportunity may be given to the applicants to submit the required responses within a period of 30 days from the date of hoisting of minutes, failing which the applications shall be closed and shall not be revived.
10.4	Follow-up steps of agenda item No. 10.4 of 473rd RC Meeting held on 29.06.2026.
	RC perused the order dated 02.07.2026 passed by the Hon'ble Supreme Court of India in SLP No. 22380/2026 wherein the Hon'ble Court has been pleased to issue notice and had directed the Union of India to file an appropriate affidavit explaining its stand in the matter. The Hon'ble Supreme Court had also stayed the operation of the impugned judgement dated 29.05.2026 passed by the Hon'ble Delhi High Court in LPA No. 215/2023. RC observes that a communication dated 11.06.2026 was issued by the Secretariate of CIB&RC in compliance with the Hon'ble Delhi High Court Judgment dated 29.05.2026 to M/s Crystal Crop Protection Limited to surrender the original captioned CRs with a copy of the same to the concerned State Authorities. RC has recorded the same in its 473 rd meeting decision itemized at agenda item no. 10.4. Since the Hon'ble Supreme Court has stayed the implementation of the Hon'ble Delhi High Court order dated 29.05.2026 and therefore RC is of the view that the said communication should be kept in abeyance and shall not be acted upon till further directions as may be passed by Hon'ble Supreme Court. RC directs the

	Secretariat. of CIB&RC to issue an appropriate communication to this effect to the concerned State Authorities. RC also observes that the issues involved in matter are technical in nature pertaining to the source of import etc. and accordingly directs the concerned technical experts dealing with the matter to prepare an appropriate reply based on records and the same shall be submitted before the Hon'ble Supreme Court well before 21.09.2026 after seeking necessary approval from the competent authority.
10.5	Consideration of an application of M/s ATGC Biotech Pvt Ltd for grant of registration for indigenous manufacture of SCLP FAW [(Z)-9-Tetradecenyl Acetate, Z11 Hexadecenyl Acetate & Z-7 Dodecenyl Acetate (100:15:1) under section 9(3) TIM of the Insecticide Act, 1968.
	RC deliberated the agenda in detail regarding the application of M/s ATGC Biotech Pvt. Ltd. for grant of registration for indigenous manufacture of SCLP FAW [(Z)-9-Tetradecenyl Acetate, (Z)-11-Hexadecenyl Acetate & (Z)-7-Dodecenyl Acetate (100:15:1)] under Section 9(3) TIM of the Insecticides Act, 1968. After deliberation, the Committee decided that the applicant may be required to submit two sets of documents to facilitate in-process sample drawl for Pre-Registration Verification (PRV) under Section 9(3) for Technical Indigenous Manufacture as the product is sensitive and MOA is complicated. The Committee also noted that verification of the manufacturing process and method of analysis forms an integral part of the PRV process. Accordingly, the requisite documents may be obtained from the applicant for further necessary action. The applicant may be informed accordingly.
10.6	Request of M/s Godrej Consumer Products Limited for presentation before the Registration Committee regarding use of Dimethyl Ether (DME) as an alternative propellant in household insecticide aerosol products.
	RC deliberated the request of M/s Godrej Consumer Products Limited regarding the use of Dimethyl Ether (DME) as an alternative propellant in household insecticide aerosol products. After detailed deliberation, the Committee decided to seek Technical/Scientific data from the applicant on the use of DME as an alternative propellant, particularly its influence on the safety and efficacy of the product, for further consideration in a subsequent RC meeting.

10.7	Follow up action taken of agenda of PYROXASULFONE TECHNICAL PURITY ENHANCEMENT.
	RC deliberated the agenda in detail and decide that the applicant required to submit the fresh sample of PYROXASULFONE TECHNICAL 98.7 % purity to CIL for analysis. The public notice may be displayed on the portal of CIBRC website for the period of one month for getting comments from the stakeholders on change in the purity registered u/s 9(4) on the basis of chemical equivalence with this applicant.
10.8	Follow up action of Agenda Item 6.24 of the 472nd RC Meeting titled "Consideration of an application of M/s Krishi Vikas Sahakari Samiti for registration of the product Metarhizium anisopliae 1.15% WP [Strain: T. Stanes: Ma-1, Accession No. MTCC 5173] under Section 9(3) of the Insecticides Act, 1968,"
	RC deliberated the agenda and approved correction in minutes of Agenda Item No 6.24 of 472nd RC Meeting. The product name "Metarhizium anisopliae 1.15% WP" may kindly be read as "Metarhizium anisopliae 1.5% LF".
10.9	Follow up action of Agenda Item 6.73 of the 472nd RC Meeting titled "Consideration of an application of M/s Krishi Vigyan Kendra for registration of the product Pseudomonas fluorescens-2%AS [Strain: Strain -IPL-PS-01, accession no. MTCC-5227] under Section 9(3)/B/F of the Insecticides Act, 1968,"
	RC deliberated the agenda and approved correction in minutes of Agenda Item No 6.73 of 472nd RC Meeting. The accession no. MTCC-5227 may be read as: accession no. MTCC-5727.
10.10	Consideration of applications of Bio-pesticides u/s 9(3) of Insecticide Act, 1968, rejected as ATR and DNA report found non-satisfactory.
	RC deliberated the agenda and rejected the cases listed in the Annexure -10.10.1 as ATR received from CIL/DNA report was not-satisfactory.
10.11	Gibberellic Acid Technical 90.00% w/w min. of M/s Sambharya Agro India Private Limited under Section 9(4) TIM of the Insecticides Act, 1968.

	The RC deliberated the agenda and proposed that, wherever a team of officers is nominated for drawl of in-process samples, the team may be nominated to monitor the critical/final product recovery stages of the manufacturing process. For instance, in the case of Spinosad Technical, monitoring may be undertaken during the 40–68 hours and in the case of Gibberellic Acid Technical 39–46-hours. Further, in respect of applications received prior to the 449th RC, it was proposed that, in accordance with the existing practice, the samples may be submitted directly to CIL along with CRM, sample and impurities as per the decision taken by RC in its 400 and 418 meetings.
10.12	Consideration of application for registration of Dimethomorph Technical 95.50% w/w min. of M/s Bharat Rasayan Ltd. under Section 9(4) TIM of the Insecticides Act, 1968.
	The RC deliberated on the agenda and directed that clarification be sought from CIL and the applicant. The case shall be processed further based on the clarification received.
10.13	Consideration of application for registration of Metolachlor Technical 97.00% w/w min. of M/s Bharat Rasayan Ltd. under Section 9(4) TIM of the Insecticides Act, 1968.
	The RC deliberated on the agenda and directed that clarification be sought from CIL and the applicant. The case shall be processed further based on the clarification received.
10.14	Consideration of the request of M/s Corteva Crop India Private Limited for local purchase of technical material for indigenous manufacture of formulations for Export only under section 9(3) Star Export from M/s Deccan Fine Chemicals India Private Limited.
	RC deliberated the agenda and approved the cases subject to that the whole quantity of technical material supplied shall be consumed in the manufacturing of the formulation of the product for export only and no part of the technical material or formulated products shall be released in India for sale or domestic consumption.
10.15	Applications for Import Permit of Dual use Insecticides

	RC deliberated and approved the cases as per Annexure-10.15.1
10.16	Consideration of applications received for Free sale Certificate Category for ex-post Facto Approval.
	RC deliberated and approved the cases as per Annexure-10.16.1
10.17	Consideration of the request of M/s Merck Life Science for import of Ryanodine, High Purity (1 x 500 µg) to be used exclusively for research and development purposes for Advanced Centre for Treatment, Research and Education in Cancer (ACTREC), Tata Memorial Centre.
	RC deliberated the agenda and approved the import of Ryanodine, High Purity (1 × 500 µg) intended to be used exclusively for research and development purposes to be supplied to Advanced Centre for Treatment, Research and Education in Cancer (ACTREC), Tata Memorial Centre. The source of import is Sigma-Aldrich Chemical Pvt Limited., 3050 Spruce Street, St. Louis, USA.
10.18	Clarification regarding exemption for requirement of Import Permit for import of Certified Reference Materials (CRMs)-in continuation to Agenda Item No. 10.9 of the Minutes of the 473rd Meeting of the Registration Committee (RC).
	In Agenda Item 10.9 of the Minutes of the 473rd RC, the restriction on "commercial use, formulation, manufacturing, sale, distribution or field application" is intended to ensure that Certified Reference Materials (CRMs) which may include banned and/or restricted pesticides and laboratory reagents that are included in the schedule of the Insecticides Act, 1968 are not diverted for sale and use as pesticide products. The statement is not intended to restrict their supply through traders and distributors. Since, Certified Reference Materials (CRMs) and laboratory reagents are predominantly imported and supplied to the end-users through traders and distributors, extending the exemption to traders and distributors ensures uninterrupted supply of CRMs and laboratory reagents for analytical, testing, calibration, quality assurance, and research purposes only. A public notice shall be issued on the website for the general awareness of all stakeholders.

10.19	Notification of GSR 597 (E) dated 08th July 2026 regarding Import permits by ministry of Agriculture and Farmers Welfare (Department of Agriculture and Farmers Welfare)
	The RC noted the publication of Gazette Notification GSR 597 (E) dated 08.07.2026 published in the Gazette of India by the Ministry of Agriculture and Farmers Welfare (Department of Agriculture and Farmers Welfare) wherein in exercise of the powers conferred by section 36 of the said Act, the Central Government has made some rules further to amend the Insecticides Rules, 1971. (Annexure-10.19.1)
10.20	Restriction on issue of fresh Import Registrations of Organophosphate pesticides earlier examined for Ban- in view of China's withdrawal of export VAT benefits on Organophosphate Technical.
	RC deliberated the agenda and decided not to promote Import of these Organophosphates insecticides under Technical Import. Presently any files of Technical Import of these insecticides are not pending at CIB & RC
10.21	Consideration of an application of M/s BASF Agricultural Solutions Operations India Pvt Ltd., for RTT to import of Coded Product- BAS 1053 00 H.
	RC deliberated the agenda and approved the import of sample quantity (32 L) of coded product BAS 1053 00 H to M/s BASF Agricultural Solutions Operations India Pvt Ltd. for RTT purpose
10.22	Reopening of application of M/s Hikal Limited for grant of registration of Fenamidone Technical 97.5% w/w Min. under Section 9(3) for indigenous manufacture.
	RC deliberate the agenda and approved to reopen the file of M/s Hikal Limited for the product Fenamidone Technical 97.5% w/w Min. u/s 9(3) for Technical indigenous manufacture bearing F.No.: 421060-TIM/9(3)2023.
10.23	Consideration of Re-open of applications ws-9(3) export which was chosed in 470 RC due to Chemxil Certificate not submitted by applicant now he has obtained and request for re-open these Files.
	RC noted the submission of Chemexcil Certificates by the applicants and decided to re-open the cases as per Annexure-10.23.1

10.24	Consideration of applications received in the 9(3) General export Category for Import for Export.							
	RC deliberated the agenda and rejected the files received for Import for Export under General Export Category and directed the applicants to submit such applications in appropriate category (Import for Export under Fast Track Category only) as per the guidelines. List as per Annexure-10.24.1							
10.25	Correction in minutes of 472 nd (agenda item 10.22.1 at Sl. No. 4) and 473 rd RC (Agenda item 10.5 at Sl. No. 10) RC.							
	<table><tr><td>Agenda Item No.</td><td>Particulars of Agenda</td></tr><tr><td></td><td>Confirmation of minutes of 472nd RC meeting</td></tr><tr><td></td><td> RC confirms the minutes of 472ndRC meeting with following corrections: Agenda Item No. 10.22 Annexure-10.22.1 A: Applications for Import Permit of Dual Use Insecticides Sl. No. 4 IM-1793 SHRI BALAJI IMPEX In place of: Approved import of 500 MT of Boric Acid for use in manufacturing of ALBENDAZOLE and FENBENDAZOLE To be read as: Approved import of 500 MT of Boric Acid <u>for use in manufacturing of Silica Ramming Mass</u> </td></tr></table>		Agenda Item No.	Particulars of Agenda		Confirmation of minutes of 472 nd RC meeting		RC confirms the minutes of 472ndRC meeting with following corrections: Agenda Item No. 10.22 Annexure-10.22.1 A: Applications for Import Permit of Dual Use Insecticides Sl. No. 4 IM-1793 SHRI BALAJI IMPEX In place of: Approved import of 500 MT of Boric Acid for use in manufacturing of ALBENDAZOLE and FENBENDAZOLE To be read as: Approved import of 500 MT of Boric Acid <u>for use in manufacturing of Silica Ramming Mass</u>
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	<table border="1"> <tr> <td data-bbox="261 107 444 170"></td><td data-bbox="444 107 1490 170"></td></tr> <tr> <td colspan="2" data-bbox="261 170 444 226">Confirmation of minutes of 473rd RC meeting</td></tr> <tr> <td data-bbox="261 226 444 1453"></td><td data-bbox="444 226 1490 1453"> RC confirms the minutes of 473rdRC meeting with following corrections: Agenda Item No. 10.5 Annexure-10.5.1 D: Applications for Amendment in Import Permits Sl. No. 10 EN-59012 In place of: Name of Applicant: B. Pankaj Kumar & Company Product Name: Potassium Cyanide To be read as: Name of Applicant: Meghmani Organics Limited Product Name: Sodium Cyanide </td></tr> </table>			Confirmation of minutes of 473rd RC meeting			RC confirms the minutes of 473rdRC meeting with following corrections: Agenda Item No. 10.5 Annexure-10.5.1 D: Applications for Amendment in Import Permits Sl. No. 10 EN-59012 In place of: Name of Applicant: B. Pankaj Kumar & Company Product Name: Potassium Cyanide To be read as: Name of Applicant: Meghmani Organics Limited Product Name: Sodium Cyanide
Confirmation of minutes of 473rd RC meeting							
	RC confirms the minutes of 473rdRC meeting with following corrections: Agenda Item No. 10.5 Annexure-10.5.1 D: Applications for Amendment in Import Permits Sl. No. 10 EN-59012 In place of: Name of Applicant: B. Pankaj Kumar & Company Product Name: Potassium Cyanide To be read as: Name of Applicant: Meghmani Organics Limited Product Name: Sodium Cyanide						
10.26	Clarification required for the application submitted by M/s Saraswati Agro Chemicals (India).						
	RC deliberated the agenda regarding the application of M/s Saraswati Agro Chemicals (India) Pvt. Ltd. for registration of Formetanate Hydrochloride 20% SP (Formetanate Hydrochloride 23.3% w/w) for formulation indigenous manufacture under Section 9(3) of the Insecticides Act, 1968. The Committee noted that the toxicity studies submitted in support of the proposed formulation						

	had been conducted using test materials differing in active ingredient concentration, study period, sponsors, test facilities and batches. In particular, the active ingredient concentration of the test materials ranged from approximately 10% to 93%, which does not correspond to the proposed formulation containing 23.3% w/w Formetanate Hydrochloride and is not consistent with the principles of toxicological equivalence under the FAO/WHO Manual on Development and Use of Pesticide Specifications and the applicable Indian regulatory framework. The Committee further observed that the Certificates of Analysis and supporting documents submitted were insufficient to establish the identity and equivalence of the tested materials with the proposed formulation. It was also noted that the acute oral toxicity study was not conducted in accordance with the applicable OECD Test Guideline, the acute dermal toxicity study had been conducted on the technical material instead of the proposed formulation, and adequate documentary evidence authorizing reliance on studies generated by different sponsors had not been furnished. In the absence of adequate scientific justification and supporting evidence establishing the equivalence of the tested materials with the proposed formulation, the Committee observed that the submitted toxicological data package does not adequately establish the safety profile of the proposed formulation. Accordingly, the Committee decided that the applicant be invited to make a detailed presentation before the RC in the next meeting to justify the scientific validity and regulatory acceptability of the submitted toxicological data.
10.27	Comments and suggestion on the compiled guidelines approved by the registration Committee in its 472nd RC meeting.
	RC deliberated the agenda in detail and considered the request submitted by the Crop Life India (CLI) and Agro Chem Federation of India (ACFI) for the extension of submission of comments and suggestions on the compiled guidelines approved by the Registration Committee in its 472nd RC meeting. In this regard, RC extended another 15 days for the submission of comments and suggestions.

10.28	Request submitted by M/s. Bayer Crop Science Ltd., for the closure of application for the registration of Deltamethrin 2,8% EC for label expansion u/s. 9(3) of the Insecticide Act, 1968.
	RC deliberated the agenda in detail and noted the request submitted by the applicant M/s. Bayer Crop Science Ltd., and decided to close the application for the registration of Deltamethrin 2.8% EC for label expansion u/s. 9(3) of the Insecticide Act, 1968.
10.29	Correction in the agenda item no 6.136 of 468th RC meeting held on 12.01.2026
	RC deliberated the agenda in detail and approved the correction of agenda item no. 6.136 of 468 th RC meeting as "RC deliberated the agenda and approved the grant of registration of Spirotetramat 9.43% + Difenthiuron 28.30% SC for the control of white fly (<i>Bemisia tabaci</i>) and mite (<i>Tetranychus urticae</i>) on tomato crop; whitefly (<i>Bemisia tabaci</i>), mite (<i>Tetranychus urticae</i>), thrips (<i>Thrips tabaci</i>), and aphids (<i>Aphis gossypii</i>) on cotton crop; whitefly (<i>Bemisia tabaci</i>) and mite (<i>Polyphagotarsonemus latus</i>) on chilli crop; and diamond back moth (<i>Plutella xylostella</i>) and aphids (<i>Brevicoryne brassicae</i>) on cabbage crop only. Subject to the fixation of MRL. A cautionary statement may be incorporated on the label and leaflet 'The product is toxic upon inhalation'.
10.30	Correction in the agenda item no. 6.65 of 472nd RC meeting held on 26.05.2026.
	RC deliberated the agenda in detail and approved the correction of agenda item no. 6.65 of 472 nd RC meeting as "RC deliberated the agenda and approved the grant of registration for indigenous manufacturing of Dicloromezotiaz 20% w/w SC for the control of Green semilooper (<i>Chrysodeixis</i> sp.), Pod borer (<i>Helicoverpa armigera</i>) and Tobacco caterpillar (<i>Spodoptera litura</i>) on soya bean crop; Diamond Back Moth (<i>Plutella xylostella</i>) and Tobacco Caterpillar (<i>Spodoptera litura</i>) on cabbage crop; Fruit Borer (<i>Helicoverpa armigera</i>) and Tobacco Caterpillar (<i>Spodoptera litura</i>) on chilli crop; fruit borer (<i>Helicoverpa armigera</i>) on tomato crop only subject to the fixation of MRL with a shelf life of two years.
10.31	Consideration of application for endorsement in toxicity triangle issued u/s 9(4) in the certificate of registration of Insecticide Act, 1968.

	RC deliberated the agenda and approved the change in toxicity triangle as per the Annexure-10.31.1.
10.32	Request for the registration of potassium salts of fatty acid 49.00% (M-Pede) on priority.
	RC deliberated the agenda and consider the request of the applicant for priority scrutiny as per earlier policy.
10.33	Consideration of Request for technical presentation by M/s. Trical soil Solutions India Pvt. Ltd. regarding Chloropicrin.
	RC noted the request of M/s Trical Soil Solutions India Pvt. Ltd. seeking an opportunity to make a technical presentation regarding Chloropicrin. After detailed deliberation, and in line with its earlier decision, the Committee observed that Chloropicrin is an intrinsically highly hazardous soil fumigant and a highly volatile compound with severe acute toxicity. The Committee noted that Chloropicrin is a potent irritant to the eyes, skin and respiratory tract, capable of causing severe pulmonary injury, including chemical pneumonitis and delayed pulmonary oedema following inhalation exposure. The Committee further observed that repeated exposure may result in chronic respiratory impairment and systemic toxicity affecting vital organs. The Committee also noted its historical use as a chemical warfare agent and that, owing to its hazardous toxicological profile, its use in countries where it is permitted is subject to stringent regulatory restrictions, including strict occupational exposure limits and risk mitigation measures. Accordingly, the Committee did not agree to the request for a technical presentation and reiterated that the hazards associated with Chloropicrin decisively outweigh its potential benefits and, therefore, its registration is not warranted in India.
10.34	Decision taken by the registration committee at agenda item no. 10.7 in the 453 RC meeting regarding closure of user accounts and shifting to frozen category for non-replying to deficiency raised for more than two months in the KYC module.

	Registration Committee perused the requests received from applicants as per Annexure-10.34.1 for unfreezing of their user accounts deactivated as per the decision taken vide agenda item No. 10.7 of 453 RC meeting due to non-submission of deficiency reply for more than two months in the KYC module and decided that all the stakeholders whose user accounts have been deactivated/freeze due to the decision taken vide agenda item No. 10.7 of 453 RC meeting due to non-submission of deficiency reply for more than two months in the KYC module shall be given a one-time opportunity to submit the deficiency reply for completion of KYC. Accordingly, all such applicants are directed to submit request for unfreezing their user accounts with complete justification to the Secretary CIB&RC within one month from the date of publication of these minutes. The same shall be presented to the RC in its next meeting for appropriate decision. It was also further decided that all such accounts for which no request for unfreezing are received within 30 days shall be permanently closed and no further request shall be entertained.
10.35	Consideration of an application of M/s Willowood Chemicals Ltd. for grant of registration for import of Bentazone Technical 97 % w/w Min u/s 9 (3) TI (New Source) of the Insecticide Act, 1968.
	RC deliberated the agenda and decide that the applicant has to submit all the documents/information as per the decision of 470 th RC for TI (New source) and followed by the decision taken in 472 th RC meeting. The submitted documents, duly approved/apostilled, should provide the detailed composition as per the PD/Registration Certificate issued in the source country.
	<u>CLOSURE</u>
10.36	Closure/Withdrawal of application of M/s ISK Biosciences India Pvt. Ltd. for grant of registration of Tolpyralate 40% w/v SC under Section 9(3) (FIM vs FI category) for indigenous manufacture.
	RC deliberated the agenda and observed that M/s ISK Biosciences India Pvt. Ltd. had requested withdrawal of its application for grant of registration of Tolpyralate 40% w/v SC under Section 9(3) (FIM vs FI category) for indigenous

	manufacture. The RC accepted the request and decided to treat the application as withdrawn and closed.
10.37	Applications for closure – Herbicide.
	RC deliberated the agenda and approved for closure of files as per Annexure-10.37.1
10.38	Request for closer of application of Ethanedinitrile Technical 97% w/w Fumigant under section 9(3) TI of the Insecticide Act, 1968.
	RC deliberate and approved the closing of application of Ethanedinitrile Technical 97% w/w Fumigant under section 9(3) TI.
	<u>MISCELLANEOUS</u>
10.39	Follow up action of an application of M/s Willowood Chemicals Ltd. for grant of registration for import of Haloxyfop-p-Methyl Technical 95% w/w Min u/s 9 (3) TI (New Source) of the Insecticide Act, 1968.
	RC deliberated the agenda and decide that the applicant has to submit all the documents/information as per the decision of 470 th RC for TI (New source) and followed by the decision taken in 472 th RC meeting. The submitted documents, duly approved/apostilled, should provide the detailed composition as per the PD/Registration Certificate issued in the source country.
10.40	Follow up action taken of an application of M/s UPL Limited for grant of registration for import of Ipconazole 40.70%w/w FS u/s 9(3) FI of the Insecticide Act, 1968.
	RC deliberated the agenda and approved the case of M/s UPL Limited for grant of registration of Ipconazole 40.70%w/w FS u/s 9(3) FI with source of import of formulation as M/s. UPL NA Inc. 630 Freedom Business Center 402, King of Prussia, PA 19406, USA. and Manufacturing site: 2116 Cypress Street, Valdosta, GA 31601, USA. The case is complete subject to submission of the original hard-copy Affidavit / Consent (Apostilled/Legalized) / Geo-tagging, whichever is applicable, if not already submitted The case is subjected to submission of geo tagging details.
11.0	Any Other item

11.1	Follow up action of Agenda Item No. 10.37 of the 472nd Registration Committee Meeting.
	On being asked by Chairman RC regarding the status of the response received from ICMR the RC was apprised that in terms of order dated 06.02.2026 passed by the Hon'ble Revisional Authority in the matter of M/s Shobhika Deltamethrin FIM V/s FI issue certain reminders have also been issued to ICMR to provide their inputs/comment in the matter. ICMR had informed vide email communication that the meeting of concerned experts has been scheduled to be held on 21.08.2026 and the inputs accordingly will be provided. RC observes that since the matter is to be dealt in a time bound manner and therefore the RC directs the concerned bio-efficacy expert to expeditiously seeks the comments of ICMR and placed the same in the next RC meeting for deliberations and an appropriate decision in adherence to the directions/observation of the Hon'ble Revisional Authority. RC also notes that M/s Shobhika had written a communication dated 28.07.2026 requesting the RC for expeditious compliance of the Order dated 06.02.2026. Meanwhile RC is of the view that an extension of 3 months more time may be sought from the Hon'ble Revisional Authority for compliance of the order dated 06.02.2026 in accordance with the legal/judicial procedures. The Secretariate of CIB&RC is directed to move an appropriate request before the Hon'ble Authority to this effect.

Guidelines for Import of an insecticide for non-insecticidal/dual-use

1. An application for import of an insecticide for non-insecticidal purpose shall be made to the Registration Committee in Form IA as annexed at Annexure-III.
2. The application under sub-rule (1) shall be accompanied by a fee of rupees five thousand only.
3. The Registration Committee shall have the power to conduct an enquiry to verify the information furnished by the applicant.
4. An application which is complete in all respect shall be considered and disposed by the Registration Committee preferably within a period of forty-five days which may further extend to a period not later than fifteen days.
5. The import permit granted under sub-rule (4) shall be valid for one year.
6. If an applicant holds a certificate of registration for the pesticide for which the imported goods are intended to be used as raw material, the import permit shall be valid for three years.

FORM IA

APPLICATION FOR GRANT OF PERMISSION FOR IMPORT OF INSECTICIDES FOR NON-
INSECTICIDAL USE*[see rule 4(c)]*

S. No.	Details	
1	Name of the applicant along with complete address	
2	Address of premises, where the imported insecticide shall be stocked or used	
3	Name of the insecticide proposed to be imported along with the minimum purity	
4	Source of import with complete address	
5	(i) Name of the Item being manufactured using the imported insecticide (ii) Licensed Capacity of item proposed to be manufactured (iii) Installed Capacity of item proposed to be manufactured (iv) Function of the insecticide in the process of manufacture of the item and the percent required	
6	Annual quantity (in MT) of the insecticide proposed to be imported	
7	Copy of valid industrial license/approval (enclosed a copy of factory license) / Industrial Entrepreneur Memorandum (IEM) issued by Department of Industrial Policy and Promotion / State Director of Industry certificated/ District Industry Centre) [Attach self-certified copy (along with English Version, If not in English Language)- Please attach as Annexure-I]	
8	Whether-	

	(a) Clearance or consent from Pollution Control Board (PCB) for the current year (b) If no, whether renewal has been applied for current year (Attach legal self-certified document for existence of manufacturing facility at the address provided by applicant. Please attach as Annexure-II)	
9	Self-Certified Year-wise quantity of the insecticide imported and consumed during the last three years along with corresponding production of end- product. [Please attach self-certified duly filled Proforma provided at S. No. 13 as Annexure III]	
10	Self-Certified affidavit for the quantity requested with justification for first time application thereafter, verification of the claim as per Registration Committee decision	
11	(a) Whether the imported material is for Domestic consumption or export or both (b) If for domestic consumption then declaration certified by jurisdictional Industrial Health and Safety Office that the imported insecticide shall be stored in a separate area away from all other material to avoid poisoning. (c) If for export, name and address of foreign buyer to whom the finished product is to be exported, enclosing a copy of the advance license, if applicable	
12	In case, the difference between quantity imported (S.No.9) and average consumption during last three years (Annexure-III) is more than 30 percent, detailed justification of the Nodal Ministry/ Department/State Department of Industry is required to import fresh quantity.	

13. Details of purchase and consumption:

<i>Year (Financial)</i>	<i>Quantity of the Insecticide (in MT)</i>		<i>Corresponding Final Product</i>
	<i>Imported</i>	<i>Consumed</i>	
(1)	(2)	(3)	(4)
<i>Total Quantity</i>			
<i>Average consumption of last three years</i>			

Place:

Date:

Signature of the applicant with seal

Verification

I D/o or S/o in my capacity asdo hereby solemnly verify that I am competent to make this application and that the information given in the application and the annexure(s) and statements, accompanying it, are correct and complete. I further undertake that imported material is not for sale but for use as per our own requirement as stated in this application. I clearly understand that in the event of any information, or part thereof, being found incorrect, the import permit shall be liable to be cancelled without any notice and the whole losses/responsibility shall be ours.

Place:

Date:

Signature of the applicant with seal

Notes:

- (1) Attach copy of each document, wherever indicated in this application.
- (2) Fill up each column even if the information is 'NIL' or 'Not Applicable'.
- (3) Attach all relevant Annexures, even if the information is 'NIL'.
- (4) Application shall be processed and decided in a time bound manner preferably in 30 days (4-6 weeks as per Registration Committee meeting) from the receipt of complete application form in all respect on online portal.
- (5) Incomplete application is liable to be rejected, without prior notice.
- (6) For import of unit packs of 5 gm or less quantity of Certified Reference Material or Reference Standards of insecticides/pesticides, import permit is not required.

Annexure-4.1.1

List of Applications u/s 9(3) Export in General category

S. No.	Application No.	Applicant Name	Product Name	Chemexcil Validity
1	487432-Export/9(3)2026	2022 ES Discovery India Private Limited	Deltamethrin 25 g/L EC	31-03-2027
2	487434-Export/9(3)2026	2022 ES Discovery India Private Limited	Deltamethrin 50 g/L SC	31-03-2027
3	491642-Export/9(3)2026	ADAMA India Pvt. Ltd.	Metribuzin 700 g/kg WG	31-03-2027
4	491308-Export/9(3)2026	Agrich Crop Science Pvt Ltd	Tebuconazole 250 g/l SC	31-03-2027
5	490961-Export/9(3)2026	Agrico Organics Limited	Trifloxysulfuron sodium 75% w/w WG	31-03-2027
6	490983-Export/9(3)2026	Agrico Organics Limited	Trifloxysulfuron sodium 18.5 g/kg + Ametryn 731.5 g/kg WDG	31-03-2027
7	488839-Export/9(3)2026	ANGLO GULF LLP	Dimethomorph 6% + Copper Oxychloride 40% WP	31-03-2027
8	488842-Export/9(3)2026	ANGLO GULF LLP	Dimethomorph 72G/L + Pyraclostrobin 40G/ L EC	31-03-2027
9	488845-Export/9(3)2026	ANGLO GULF LLP	Teflubenzuron 150 G/L SC	31-03-2027
10	488854-Export/9(3)2026	ANGLO GULF LLP	Trifloxystrobin 50% WG	31-03-2027
11	490892-Export/9(3)2026	APL CROP SCIENCE PVT LTD	Dimethomorph 35% + Metalaxyl-M 5% SC	31-03-2027
12	490753-Export/9(3)2026	APL CROP SCIENCE PVT LTD	Cymoxanil 8% + Mancozeb 64% WP	31-03-2027
13	490342-Export/9(3)2026	APL CROP SCIENCE PVT LTD	Flonicamid 20% + Thiamethoxam 40% WG	31-03-2027
14	489565-Export/9(3)2026	Bayer CropScience Limited	Oxadiazon 32.76 % w/w SC	31-03-2027
15	491873-Export/9(3)2026	CENTRAL BIOTECH PRIVATE LIMITED	Gibberellic Acid 0.001% L	31-03-2027
16	491421-Export/9(3)2026	Cocreate Global technologies private limited	Hexaconazole Technical 92% min. manufactured indigenously	31-03-2029
17	491419-Export/9(3)2026	Cocreate Global technologies private limited	2,4-D Amine 720 g/l SL	31-03-2029
18	491417-Export/9(3)2026	Cocreate Global technologies private limited	CHLORPYRIFOS 48% EC	31-03-2029
19	488164-Export/9(3)2026	CROPSAFE PESTICIDES INDIA PRIVATE LIMITED	Mefenoxam 350g/L ES	31-03-2027
20	489568-Export/9(3)2026	CROPSAFE PESTICIDES INDIA PRIVATE LIMITED	Bifenthrin 10% g/L + Dinotefuron 15% g/L SC	31-03-2027
21	489697-Export/9(3)2026	CROPSAFE PESTICIDES INDIA PRIVATE LIMITED	Florpyrauxifen benzyl 25 g/l + Cyhalofop-butyl 210 g/l EC	31-03-2027
22	489546-Export/9(3)2026	CROPSAFE PESTICIDES INDIA PRIVATE LIMITED	lambda-cyhalothrin 5% WDG	31-03-2027
23	488859-Export/9(3)2026	CROPSAFE PESTICIDES INDIA PRIVATE LIMITED	Bifenthrin 30% + Pyriproxifen 10% EC	31-03-2027

24	488638-Export/9(3)2026	CROPSAFE PESTICIDES INDIA PRIVATE LIMITED	Bifenthrin 10% + Fipronil 3.9% EC	31-03-2027
25	488634-Export/9(3)2026	CROPSAFE PESTICIDES INDIA PRIVATE LIMITED	Bifenthrin 20% + Thiamethoxam 20% SG	31-03-2027
26	488636-Export/9(3)2026	CROPSAFE PESTICIDES INDIA PRIVATE LIMITED	Bifenthrin 4% + Thiamethoxam 16% SC	31-03-2027
27	488162-Export/9(3)2026	CROPSAFE PESTICIDES INDIA PRIVATE LIMITED	Tefluthrin 15g/kg GR	31-03-2027
28	488637-Export/9(3)2026	CROPSAFE PESTICIDES INDIA PRIVATE LIMITED	Bifenthrin 6% + Acephate 74% WG	31-03-2027
29	491053-Export/9(3)2026	Crystal Crop Protection Ltd	Atrazine 50% + Mesotrione 5% w/v SC	31-03-2027
30	490135-Export/9(3)2026	DhanukaAgritech Limited	Thiamethoxam 70% WG	31.03.2028
31	490141-Export/9(3)2026	DhanukaAgritech Limited	Emamectin Benzoate 5.7% WG	31.03.2028
32	490144-Export/9(3)2026	DhanukaAgritech Limited	Clothianidin 20% SC	31.03.2028
33	489141-Export/9(3)2026	DINAKARA LIFE SCIENCES PRIVATE LIMITED	1-methylcyclopropene 4% Minimum	31-03-2027
34	466142-Export/9(3)2025	General Crop Science	Thiamethoxam 20% + Metalaxyl 20% + Difenconazole 2% WS	31.03.2029
35	489914-Export/9(3)2026	General Crop Science	Profenofos 60% + Cypermethrin 12% EC	31.03.2029
36	489922-Export/9(3)2026	General Crop Science	Quizalofop-p-Ethyl 60 g/l + Fomesafen 160 g/l EC	31.03.2029
37	465835-Export/9(3)2025	General Crop Science	Abamectin 18 g/l EC	31.03.2029
38	491187-Export/9(3)2026	GREEN AGROCARE AND POLYMERS PRIVATE LIMITED	DIMETHENAMID-P Technical 93% w/w min.	31-03-2027
39	490151-Export/9(3)2026	Heranba Organics Private Limited	Zeta-Cypermethrin Technical 92.00% w/w Min.	31-03-2027
40	490150-Export/9(3)2026	Heranba Organics Private Limited	Fenpropathrin Technical 90.00% w/w Min.	31-03-2027
41	490168-Export/9(3)2026	Kay Bee Bio-Organics Private Limited	AzadirachtinNeem Extract 10000 PPM (1% EC)	31.03.2029
42	491130-Export/9(3)2026	KR LIFESCIENCES PRIVATE LIMITED	Thiamethoxam 35% FS	31-03-2027
43	491142-Export/9(3)2026	KR LIFESCIENCES PRIVATE LIMITED	Cypermethrin 5% EC	31-03-2027
44	488824-Export/9(3)2026	KRISHI RASAYAN EXPORTS PVT. LTD.	Clethodim 37% MUP	31-03-2027
45	489725-Export/9(3)2026	Kumar Organic Product Limited	Zinc Pyrethrin 40% FPS	31-03-2027
46	489515-Export/9(3)2026	MAHAMAYA LIFESCIENCES LTD.	Metaldehyde 6% w/w RB	31-03-2027
47	489516-Export/9(3)2026	MAHAMAYA LIFESCIENCES LTD.	Metaldehyde 80% w/w WP	31-03-2027
48	489513-Export/9(3)2026	MAHAMAYA LIFESCIENCES LTD.	Beta cyfluthrin 10.5% w/v + Imidacloprid 21.0% w/v SC	31-03-2027
49	485918-Export/9(3)2026	Maxxgro Agrology Limited	Anilofos 45% w/v EC	31-03-2027

50	490272-Export/9(3)2026	NewchemSunraysia Private Limited	Emamectin benzoate 10% + Chlorantraniliprole 5% Tablet	31-03-2027
51	489747-Export/9(3)2026	NIYAM INDUSTRIES.	Profenofos 480 g/L + Dinotefuran 85 g/L EC	31-03-2027
52	489751-Export/9(3)2026	NIYAM INDUSTRIES.	Thiamethoxam 200 g/L + Lambda-cyhalothrin 50 g/L SC	31-03-2027
53	489771-Export/9(3)2026	NIYAM INDUSTRIES.	Tolfenpyrad 130gl + Pyriproxyfen 170gl EC	31-03-2027
54	489726-Export/9(3)2026	NIYAM INDUSTRIES.	Chlorantraniliprole 200 g/L + Tolfenpyrad 150 g/L SC	31-03-2027
55	489729-Export/9(3)2026	NIYAM INDUSTRIES.	Cyantraniliprole 150 g/L + Tolfenpyrad 150 g/L SC	31-03-2027
56	489739-Export/9(3)2026	NIYAM INDUSTRIES.	Profenofos 450 g/L + Thiamethoxam 100 g/L EC	31-03-2027
57	489625-Export/9(3)2026	NIYAM ORGANIC	Trifloxystrobin Technical 96% Min.	31-03-2027
58	489607-Export/9(3)2026	NIYAM ORGANIC	Cyantraniliprole Technical 93.00% w/w Min.	31-03-2027
59	489599-Export/9(3)2026	NIYAM ORGANIC	Chlorantraniliprole Technical 93.00% Min.	31-03-2027
60	489619-Export/9(3)2026	NIYAM ORGANIC	PICOXYSTROBIN TECHNICAL 93% w/w MIN.	31-03-2027
61	489617-Export/9(3)2026	NIYAM ORGANIC	Dinotefuran Technical 97% Min.	31-03-2027
62	489622-Export/9(3)2026	NIYAM ORGANIC	Tolfenpyrad Technical 98.50% Min.	31-03-2027
63	478691-Export/9(3)2025	Paradise Health Care	IPBC 30% active ingredient (3-Iodo-2-propynyl butyl Carbamate)	31-03-2027
64	489594-Export/9(3)2026	Peak Laboratories	Bacillus thuringiensisvar.israelensis 5% AS	31-03-2027
65	489551-Export/9(3)2026	Peak Laboratories	Bacillus thuringiensisvar.israelensis 7% WP	31-03-2027
66	490553-Export/9(3)2026	Rainbow AgrosiencesPvt. Ltd.	Halauxifen-methyl Technical 93% w/w Min.	31-03-2028
67	490791-Export/9(3)2026	Rainbow AgrosiencesPvt. Ltd.	Pretilachlor 300 G/L EC	31-03-2028
68	490589-Export/9(3)2026	Rainbow AgrosiencesPvt. Ltd.	Cyantraniliprole 10.2% SE	31-03-2028
69	490567-Export/9(3)2026	Rainbow AgrosiencesPvt. Ltd.	Fluxapyroxad 167 G/L + Pyraclostrobin 333 G/L SC	31-03-2028
70	490586-Export/9(3)2026	Rainbow AgrosiencesPvt. Ltd.	Halauxifen-methyl 7% + Pyroxsulam 25% WG	31-03-2028
71	489539-Export/9(3)2026	Ratnakar India Limited	Dinotefuron 10% + Tolfenpyrad 15% SC	31-03-2027
72	488328-Export/9(3)2026	RICH CROP CHEMICALS	Alphacypermethrin 10% WP	31-03-2028
73	484008-Export/9(3)2026	ROYAL EDB TUBE PRIVATE LIMITED	Tefuryltrione 200g/l + Triafamone 100g/l SC	31-03-2027
74	490301-Export/9(3)2026	Saraswati Agro Chemicals (India) Private Limited	Tetraconazole 125 g/l + Carbendazim 150 g/l SE	31-03-2027
75	491077-Export/9(3)2026	ShardaCropchem Ltd.	Teflubenzuron 15% SC w/v	31-03-2027

76	491568-Export/9(3)2026	ShardaCropchem Ltd.	Imidacloprid 15% + Thiodicarb 45% FS w/v	31-03-2027
77	491615-Export/9(3)2026	ShardaCropchem Ltd.	Pyraclostrobin 15% + Fluxapyroxad 7.5% EC	31-03-2027
78	491627-Export/9(3)2026	ShardaCropchem Ltd.	Saflufenacil 17.8% + Imazethapyr 50.2% WDG	31-03-2027
79	483102-Export/9(3)2026	Shogun Organics Limited	Renofluthrin 93.0% w/w min.	31-03-2027
80	489409-Export/9(3)2026	Shyam Chemicals Pvt Ltd	Cuprous Oxide 50% WP	31-03-2027
81	489400-Export/9(3)2026	Shyam Chemicals Pvt Ltd	Cuprous Oxide 50% WG	31-03-2027
82	489105-Export/9(3)2026	Shyam Chemicals Pvt Ltd	Cuprous Oxide 75% WP	31-03-2027
83	489104-Export/9(3)2026	Shyam Chemicals Pvt Ltd	Cuprous Oxide 75% WG	31-03-2027
84	489103-Export/9(3)2026	Shyam Chemicals Pvt Ltd	Cuprous Oxide 60% + Metalaxyl 12% WP	31-03-2027
85	488399-Export/9(3)2026	SOLAR CHEMFERTS PVT LTD	SULPHUR Technical 99.5% w/w min.	31-03-2027
86	489425-Export/9(3)2026	Superform Chemistries Limited	Sulfur Technical	31-03-2027
87	491013-Export/9(3)2026	Superform Chemistries Limited	PYROXASULFONE TECHNICAL	31-03-2027
88	490725-Export/9(3)2026	Superform Chemistries Limited	PYROXASULFONE TECHNICAL	31-03-2027
89	488990-Export/9(3)2026	Superform Chemistries Limited	INDAZIFLAM TECHNICAL	31-03-2027
90	484656-Export/9(3)2026	Swiss Care	Cypermethrin 10% E.C. (wv)	31-03-2027
91	487019-Export/9(3)2026	Sydney Formulation And Chemicals.	BENTAZONE 460 g/l + MCPA 40 g/l SL	31-03-2027
92	487021-Export/9(3)2026	Sydney Formulation And Chemicals.	MANDIPROPAMID 250 g/l + OXATHIPIPROLIN 30 g/l SC	31-03-2027
93	487023-Export/9(3)2026	Sydney Formulation And Chemicals.	PROPAMOCARB HYDROCHLORIDE 500 g/l + KASUGAMYCIN 25 g/l SL	31-03-2027
94	487025-Export/9(3)2026	Sydney Formulation And Chemicals.	FLUOPICOLIDE 44.4 g/kg + FOSETYL – ALUMINIUM 666.7 g/kg WG	31-03-2027
95	486962-Export/9(3)2026	Sydney Formulation And Chemicals.	FLUOPYRAM 13% + ABAMECTIN 2% SC	31-03-2027
96	487020-Export/9(3)2026	Sydney Formulation And Chemicals.	FLUOPYRAM 1% + FOSTHIAZATE 20% EW	31-03-2027
97	490202-Export/9(3)2026	THE SCIENTIFIC FERTILISER COMPANY PRIVATE LIMITED	Spirotetramat Technical 97% w/w min. For Manufacture For Export	31-03-2027
98	487746-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Fluxapyroxad 333 g/L FS	31-03-2027
99	487771-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Pyraclostrobin 133g/L + Boscalid 67g/L SC	31-03-2027
100	487767-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Fluxapyroxad 5% + Epoxiconazole 5% + Pyraclostrobin 8.1 % SC	31-03-2027

101	487716-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Fluopyram 400g/L SC	31-03-2027
102	487764-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Hexaconazole 5% + Tricyclazole 45% WG	31-03-2027
103	488448-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Boscalid 500g/kg WG	31-03-2027
104	488450-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Chlorantraniliprole 100g/L + Lambda-Cyhalothrin 50g/L SC	31-03-2027
105	488493-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Chlorantraniliprole 100g/L + Thiamethoxam 200g/L SC	31-03-2027
106	488549-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Pendimethalin 29.75%+Metribuzin 11.25% ZC	31-03-2027
107	488558-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Pyroxasulfone 850 g/kg WG	31-03-2027
108	488570-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Tebufenpyrad 20% WP	31-03-2027
109	488485-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Chlorantraniliprole 0.53% w/w GR	31-03-2027
110	488536-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Chlorantraniliprole 200g/L SC	31-03-2027
111	488548-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Fluopyram 94.50% Min TC	31-03-2027
112	490013-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Abamectin 54 g/L EC	31-03-2027
113	490017-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Bensulfuron-methyl 10% WP	31-03-2027
114	490022-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Chlormequat Chloride 50% SL	31-03-2027
115	490043-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Sulfoxaflor 21.8% w/w SC	31-03-2027
116	490033-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Sulfoxaflor 7.5% + Buprofezin 15% SC	31-03-2027
117	490842-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Atrazine 50% SC	31-03-2027
118	490854-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Imidacloprid 35% SC	31-03-2027
119	490868-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Pendimethalin 450 g/l SC	31-03-2027
120	490871-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Pendimethalin 455 g/L CS	31-03-2027
121	490880-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Pendimethalin 500 g/l EC	31-03-2027
122	490904-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Spirotetramat 240 g/l SC	31-03-2027

123	490883-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Profenofos 600g/l + Cypermethrin 120g/l EC	31-03-2027
124	488578-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Zeta-cypermethrin Technical 92.00% w/w Min.	31-03-2027
125	488575-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Zeta-Cypermethrin 10% EW	31-03-2027
126	484677-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Prohexadione-Calcium 10% WG	31-03-2027
127	490882-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Profenofos 50% + Cypermethrin 5% EC W/V	31-03-2027
128	484573-Export/9(3)2026	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	SODIUM PARA-NITRO PHENOLATE 1.8 % SL	31-03-2027
129	466753-Export/9(3)2025	Unikil Pesticides(P)Ltd	Abamectin 1.14 % + Spiromesifen 34% SC	31-03-2027
130	466980-Export/9(3)2025	Unikil Pesticides(P)Ltd	Methoxyfenozide 30% + Indoxacarb 10% SC	31-03-2027
131	466988-Export/9(3)2025	Unikil Pesticides(P)Ltd	Spirotetramat 15% + Abamectin 3% SC	31-03-2027
132	466986-Export/9(3)2025	Unikil Pesticides(P)Ltd	Spiromesifen 24% SC	31-03-2027
133	466984-Export/9(3)2025	Unikil Pesticides(P)Ltd	Pyraclostrobin 15% + Dimethomorph 30% SC	31-03-2027
134	466983-Export/9(3)2025	Unikil Pesticides(P)Ltd	Pyraclostrobin 10 % + Copper oxychloride 30% SC	31-03-2027
135	466993-Export/9(3)2025	Unikil Pesticides(P)Ltd	Spirotetramat 25% + Deltamethrin 5% SC	31-03-2027
136	466754-Export/9(3)2025	Unikil Pesticides(P)Ltd	Abamectin 3% + Bifenazate 30 % SC	31-03-2027
137	466756-Export/9(3)2025	Unikil Pesticides(P)Ltd	Bifenazate 24% + Spirotetramat 12% SC	31-03-2027
138	466764-Export/9(3)2025	Unikil Pesticides(P)Ltd	Chlorantraniliprole 10% + Spinosad 2.5% SC	31-03-2027
139	453742-Export/9(3)2024	Unikil Pesticides(P)Ltd	Sulfoxaflor 11.4% SC	31-03-2027
140	467074-Export/9(3)2025	Unikil Pesticides(P)Ltd	Tolfenpyrad 15% + Chlorfenapyr 15% SC	31-03-2027
141	467072-Export/9(3)2025	Unikil Pesticides(P)Ltd	Thifluzamde 20% + Trifloxystrobin 20% SC	31-03-2027
142	467005-Export/9(3)2025	Unikil Pesticides(P)Ltd	Thiamethoxam 25% + Abamectin 3.2% SC	31-03-2027
143	466981-Export/9(3)2025	Unikil Pesticides(P)Ltd	Propineb 65% + Dimethomorph 13% WP	31-03-2027
144	466982-Export/9(3)2025	Unikil Pesticides(P)Ltd	Propineb 70 % + Cymoxanil 6 % WP	31-03-2027
145	466985-Export/9(3)2025	Unikil Pesticides(P)Ltd	Pyraclostrobin 25% + Dimethomorph 8% SC	31-03-2027
146	466991-Export/9(3)2025	Unikil Pesticides(P)Ltd	Spirotetramat 20% + Flonicamid 10% SC	31-03-2027
147	453744-Export/9(3)2024	Unikil Pesticides(P)Ltd	Triflumezopyrim 20% + Nitenpyram 20% WG	31-03-2027

148	467003-Export/9(3)2025	Unikil Pesticides(P)Ltd	Tebufenozide 20% SC	31-03-2027
149	465274-Export/9(3)2025	Unikil Pesticides(P)Ltd	Clethodim 13 % EC	31-03-2027
150	466803-Export/9(3)2025	Unikil Pesticides(P)Ltd	Hexythiazox 5% + Abamectin 3.2% EC	31-03-2027
151	466842-Export/9(3)2025	Unikil Pesticides(P)Ltd	Hexythiazox 5% EC	31-03-2027
152	466978-Export/9(3)2025	Unikil Pesticides(P)Ltd	Indoxacarb 16% + Chlorfenapy 18 % SC	31-03-2027
153	466979-Export/9(3)2025	Unikil Pesticides(P)Ltd	Methoxyfenozide 25% SC	31-03-2027
154	463596-Export/9(3)2025	Unikil Pesticides(P)Ltd	Phenthoate 45 % + Cypermethrin 6% EC	31-03-2027
155	467073-Export/9(3)2025	Unikil Pesticides(P)Ltd	Thiophanate Methyl 70% + Metalaxyl 15% WP	31-03-2027
156	466793-Export/9(3)2025	Unikil Pesticides(P)Ltd	Cyazofamid 20% SC	31-03-2027
157	466802-Export/9(3)2025	Unikil Pesticides(P)Ltd	Flutriafol 25% SC	31-03-2027
158	466790-Export/9(3)2025	Unikil Pesticides(P)Ltd	Chlorfenapyr 36% SC	31-03-2027
159	453740-Export/9(3)2024	Unikil Pesticides(P)Ltd	Pretilachlor 28% + Simetryn 5% EC	31-03-2027
160	466759-Export/9(3)2025	Unikil Pesticides(P)Ltd	Bifenazate 30% + Spirodiclofen 10% SC	31-03-2027
161	453730-Export/9(3)2024	Unikil Pesticides(P)Ltd	Flometoquin 10% SC	31-03-2027
162	488595-Export/9(3)2026	United Chemicals	Fenoxanil 200 g/L + Hexaconazole 50 g/L SC	31-03-2028
163	488593-Export/9(3)2026	United Chemicals	Fenoxanil 200 g/L SC	31-03-2028
164	488592-Export/9(3)2026	United Chemicals	Triflumezopyrim 20% SC	31-03-2028
165	490181-Export/9(3)2026	United Phosphorus (India) Private Limited	BOSCALID 26.7%+PYRACLOSTROBIN 6.7% WG	31-03-2027
166	488364-Export/9(3)2026	United Phosphorus (India) Private Limited	THIAMETHOXAM (600) FS	31-03-2027
167	484378-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	ClodinafopPropargyl Tech. 95% Min	31-03-2029
168	484447-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Fipronil Technical 97% Min	31-03-2029
169	477721-Export/9(3)2025	Volkschem Crop Science Pvt. Ltd	PROPANIL 5% SC	31-03-2029
170	484433-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Profenofos Tech. 93% min	31-03-2029
171	484432-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Permethrin Tech. 93% Min	31-03-2029
172	475156-Export/9(3)2025	Volkschem Crop Science Pvt. Ltd	Abamectin 30 g/l + Indoxacarb 60 g/l SC	31-03-2029
173	484408-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	EMAMECTIN BENZOATE TECHNICAL 95% W/W MIN	31-03-2029

174	484399-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Cypermethrin Tech.93% Min	31-03-2029
175	484381-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Cypermethrin Tech. 95% Min	31-03-2029
176	484349-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Chlorpyrifos Tech. 96% Min	31-03-2029
177	487552-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Tricyclazole Tech 98% Min	31-03-2029
178	487551-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Thiophanate Methyl Tech 98% Min	31-03-2029
179	487550-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Tembotrione Tech. 98% Min	31-03-2029
180	487547-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Captan Tech. 92% Min	31-03-2029
181	487546-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Chlorantraniliprole Tech. 98% Min	31-03-2029
182	487544-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Cymoxanil Tech. 97% Min	31-03-2029
183	487530-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Dimethoate Tech 90% Min	31-03-2029
184	487527-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Ethephone Tech 85% Min	31-03-2029
185	487524-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Imazethapyr Tech 98% Min	31-03-2029
186	487532-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Diafenthiuron Tech 98% min	31-03-2029
187	487529-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	DINOTEFURAN TECH 98% MIN	31-03-2029
188	487520-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Gibberelic Acid Tech 90% Min	31-03-2029
189	487518-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Lime Sulphur Tech 99.5% Min	31-03-2029
190	487512-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Malathion Tech 95% Min	31-03-2029
191	484358-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Acetamiprid Tech. 95% Min	31-03-2029
192	487475-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Paclobutrazol Tech 95% Min	31-03-2029
193	487474-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Paclobutrazol Tech 97% Min	31-03-2029
194	487473-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Propiconazole Tech 93% Min	31-03-2029
195	487470-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Propiconazole Tech 97% Min	31-03-2029
196	487445-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Pymetrozine Tech. 98% Min	31-03-2029
197	487444-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	PYRITHIOBAC SODIUM Tech. 95% Min	31-03-2029
198	484487-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	PENDIMETHALIN TECH. 95% MIN	31-03-2029
199	484486-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Sulfosulfuron Tech. 97% min	31-03-2029

200	484485-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Metribuzin Tech 95% Min	31-03-2029
201	484479-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Hexaconazole Tech. 92% Min	31-03-2029
202	484477-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	ALPHACYPERMETHRIN TECH. 97% MIN	31-03-2029
203	484476-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Ethion Tech. 95% Min	31-03-2029
204	484376-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Deltamethrin Tech. 98% Min	31-03-2029
205	484471-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Buprofezin Tech. 98% Min	31-03-2029
206	484460-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Lambdacyhlothrins Tech. 95% Min	31-03-2029
207	484370-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Chlorpyrifos Tech. 98% Min	31-03-2029
208	487506-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Mancozeb Tech. 85% Min	31-03-2029
209	484436-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Profenofos Tech. 94% min	31-03-2029
210	484417-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Thiamethoxam Technical 97% Min	31-03-2029
211	484467-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Lambdacyhlothrins Tech. 97% min	31-03-2029
212	484459-Export/9(3)2026	Volkschem Crop Science Pvt. Ltd	Fipronil Technical 92% Min	31-03-2029
213	491694-Export/9(3)2026	Willowood Chemicals Ltd.	Sulfentrazone 62.1% + Cloransulam 7.9% DF	31-03-2027
214	490045-Export/9(3)2026	Willowood Chemicals Ltd.	Cymoxanil 60% WDG	31-03-2027
215	491452-Export/9(3)2026	YASHNEE AGROCHEMICALS INDIA PRIVATE LIMITED	Atrazine 500 g/l + Pendimethalin 250 g/l SC	31-03-2027
216	487788-Export/9(3)2026	YASHNEE AGROCHEMICALS INDIA PRIVATE LIMITED	Tau-Fluvalinate Technical 94.0 % w/w Min	31-03-2027
217	491450-Export/9(3)2026	YASHNEE AGROCHEMICALS INDIA PRIVATE LIMITED	Tefluthrin Technical 92% w/w Min	31-03-2027

List of applications u/s9(3) Fast Track Category (Ex-Post Facto)

S. No.	Application No.	Name of Applicant	Name of Product	Remarks
1	490916-Export/9(3)2026	UPL Limited	Bensulfuron-methyl Technical (96.00% w/w Min.)	Satisfactory
2	490963-Export/9(3)2026	UPL Limited	Tri Basic Copper Sulphate [TBCS WG] {FAP 66}	Satisfactory
3	491384-Export/9(3)2026	UPL Limited	Dithianon technical 95.00% w/w Min.	Satisfactory
4	490633-Export/9(3)2026	UPL Limited	BORDEAUX MIXTURE TK [FAP 71]	Satisfactory
5	491292-Export/9(3)2026	UPL Limited	BORDEAUX MIXTURE TK [FAP 71]	Satisfactory
6	491391-Export/9(3)2026	UPL Limited	Dithianon technical 95.00% w/w Min.	Satisfactory
7	491408-Export/9(3)2026	UPL Limited	Dithianon technical 95.00% w/w Min.	Satisfactory
8	491499-Export/9(3)2026	UPL Limited	Dithianon technical 95.00% w/w Min.	Satisfactory
9	491484-Export/9(3)2026	UPL Limited	Boscalid Technical (98.00% w/w Min.)	Satisfactory
10	491517-Export/9(3)2026	UPL Limited	Boscalid Technical (98.00% w/w Min.)	Satisfactory
11	491454-Export/9(3)2026	UPL Limited	Fenhexamid 50% WDG	Satisfactory
12	491646-Export/9(3)2026	UPL Limited	Boscalid Technical (98.00% w/w Min.)	Satisfactory
13	491656-Export/9(3)2026	UPL Limited	Boscalid Technical (98.00% w/w Min.)	Satisfactory
14	491661-Export/9(3)2026	UPL Limited	Boscalid Technical (98.00% w/w Min.)	Satisfactory
15	491494-Export/9(3)2026	Crystal Crop Protection Ltd	Chlorpyrifos 500 g/l + Lambda cyhalothrin 50 g/l w/v EC	Satisfactory
16	491664-Export/9(3)2026	ArystaLifeScience India Limited	Captan Technical (95.00 % w/w Min.)	Satisfactory
17	491670-Export/9(3)2026	ArystaLifeScience India Limited	Captan Technical (95.00 % w/w Min.)	Satisfactory
18	491671-Export/9(3)2026	ArystaLifeScience India Limited	Captan Technical (95.00 % w/w Min.)	Satisfactory
19	491702-Export/9(3)2026	UPL Limited	Fenhexamid 50% WDG	Satisfactory
20	491526-Export/9(3)2026	UPL Limited	Dithianon technical 95.00% w/w Min.	Satisfactory
21	491776-Export/9(3)2026	UPL Limited	Dithianon technical 95.00% w/w Min.	Satisfactory
22	491850-Export/9(3)2026	ArystaLifeScience India Limited	Captan Technical 95.00 % w/w Min.	Satisfactory
23	483679-Export/9(3)2026	Cocreate Global technologies private limited	Cypermethrin 5% EC	Satisfactory
24	491487-Export/9(3)2026	UPL Limited	Dithianon technical 95.00% w/w Min.	Satisfactory
25	491145-Export/9(3)2026	UPL Limited	Bifenazate Technical (97.00% w/w Min.)	Satisfactory

26	492307-Export/9(3)2026	UPL Limited	Daminozide Technical (99.00 % w/w Min.)	Satisfactory
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Annexure-4.1.3**List of cases of Export of Pesticides Registration in Star Export Category (Ex-Post Facto)**

Sr. No.	Application No.	Name of the Applicant	Product Name	Remarks
1	484225-Export/9(3)2026	Spectrum Ethers Private Limited	PROFNOFOS 50% + CYPERMETHRIN 5% W/V EC	Satisfactory
2	484220-Export/9(3)2026	Spectrum Ethers Private Limited	Profenophos 40% + Cypermethrin 4% W/V EC	Satisfactory
3	484207-Export/9(3)2026	Spectrum Ethers Private Limited	Profenofos 72% W/V EC	Satisfactory
4	483688-Export/9(3)2026	Anu Products Limited	Metribuzin 643 g/kg + Chlorimuron-ethyl 107 g/kg WP	Satisfactory
5	489168-Export/9(3)2026	BETRUST INDUSTRIES PRIVATE LIMITED	Chlorpyrifos ethyl 10% w/w GR	Satisfactory
6	489509-Export/9(3)2026	Agrow Allied Ventures Private Limited	Prothioconazole 12.8% + Tebuconazole 20% SC	Satisfactory
7	490359-Export/9(3)2026	IndogulfCropsciences Limited	Pinoxaden Technical 95% MIn	Satisfactory
8	490410-Export/9(3)2026	Meghmani Organics Limited, Ahmedabad	Spiromesifen Technical-96.50% Min.	Satisfactory
9	490422-Export/9(3)2026	UPL Limited	BOSCALID 26.7%+PYRACLOSTROBIN 6.7% WG	Satisfactory
10	490411-Export/9(3)2026	UPL Limited	MANCOZEB 33% SC	Satisfactory
11	490303-Export/9(3)2026	UPL Limited	ETHIPROLE 200 G/L + BIFENTHRIN 80 G/L SC	Satisfactory
12	490433-Export/9(3)2026	Agrow Allied Ventures Private Limited	CYPERMETHRIN 100 g/l EW	Satisfactory
13	490477-Export/9(3)2026	Meghmani Industries Limited	Tembotrione 5.0% w/w + Terbutylazine 75% w/w WG	Satisfactory
14	490607-Export/9(3)2026	ArystaLifeScience India Limited	ETHIPROLE 200 G/L + BIFENTHRIN 80 G/L SC	Satisfactory
15	490596-Export/9(3)2026	AstecLifeSciences Limited	Indaziflam Technical 98% w/w Min.	Satisfactory
16	490710-Export/9(3)2026	Heranba Industries Limited	Malathion 1.5% + Permethrin 0.3% DP	Satisfactory
17	490705-Export/9(3)2026	Agrow Allied Ventures Private Limited	Ethiprole 800 g/kg WG	Satisfactory
18	490750-Export/9(3)2026	Heranba Industries Limited	Mesotrione 5% + Atrazine 20% + Nicosulfuron 2% OD	Satisfactory
19	490719-Export/9(3)2026	BR Agrotech ltd	Zeta Cypermethrin 250 g/L EC	Satisfactory
20	490756-Export/9(3)2026	ArystaLifeScience India Limited	DODINE 544 g/L SC	Satisfactory

21	490885-Export/9(3)2026	Tagros Chemicals India Private Limited	Sulfentrazone 50% SC w/v	Satisfactory
22	490843-Export/9(3)2026	Parikh Enterprises Pvt.Ltd.	Azadirachtin Technical 35% min.	Satisfactory
23	491068-Export/9(3)2026	Parikh Enterprises Pvt.Ltd.	COPPER HYDROXIDE 30.77% WG	Satisfactory
24	490849-Export/9(3)2026	Parikh Enterprises Pvt.Ltd.	Copper Oxychloride 66.8% + Cymoxanil 4.2% DF	Satisfactory
25	490850-Export/9(3)2026	Parikh Enterprises Pvt.Ltd.	Copper Oxychloride 84 % DF	Satisfactory
26	491380-Export/9(3)2026	HemaniIndustries Ltd.,	Bentazone Technical 96.00% w/w Min.	Satisfactory
27	490692-Export/9(3)2026	Cropnosys India Pvt. Ltd.	Acclonifen Technical 97.0% w/w min.	Satisfactory
28	490761-Export/9(3)2026	Anu Products Limited	Ethiprole 200 g/L SC	Satisfactory
29	491413-Export/9(3)2026	UPL Limited	CYMOXANIL 450 G/KG WG	Satisfactory
30	491192-Export/9(3)2026	M/s Parijat Industries (India) Ltd	Acetamiprid 40% + Lambda Cyhalothrin 5% w/w WP	Satisfactory
31	491239-Export/9(3)2026	Dharmaj Crop Guard Limited	PROPANIL 35% EC	Satisfactory
32	491488-Export/9(3)2026	HemaniIndustries Ltd.,	Pendimethalin 34% EC	Satisfactory
33	491132-Export/9(3)2026	OmkarAgri Global Pvt Ltd	Lambdacyhalothrin 15 g/l + Dimethoate 300 g/l EC	Satisfactory
34	491456-Export/9(3)2026	UPL Limited	S-Metolachlor 405 + Metribuzin 135 + Sulfentrazone 72 g/L EC	Satisfactory
35	491660-Export/9(3)2026	M/s Parijat Industries (India) Ltd	Clodinafop-propargyl 8% w/v EC	Satisfactory
36	491779-Export/9(3)2026	ADD VALUE AGENCIES	Cypermethrin Technical 93% w/w min.	Satisfactory
37	491863-Export/9(3)2026	M/s Parijat Industries (India) Ltd	Flonicamid 20%+ Indoxacarb (S-isomer) 12% w/v SC	Satisfactory
38	492106-Export/9(3)2026	SML Limited	Pyriproxyfen 160 g/kg + Acetamiprid 400 g/kg WG	Satisfactory
39	488305-Export/9(3)2026	DeccanFine Chemicals (India) Private Limited,	METPROXYBICYCLONE TECHNICAL 97.00% MIN.	Satisfactory*
40	492179-Export/9(3)2026	SML Limited	Imidacloprid 500 g/kg + Bifenthrin 100g/kg WG	Satisfactory
41	492257-Export/9(3)2026	UPL Limited	Spinosad 240 g/L SC	Satisfactory
42	492545-Export/9(3)2026	OmkarAgri Global Pvt Ltd	Emamectin benzoate 2% + Chlorfenapyr 10% SC	Satisfactory
43	492604-Export/9(3)2026	HemaniIndustries Ltd.,	Cyproconazole 10% SL	Satisfactory
44	492605-Export/9(3)2026	HemaniIndustries Ltd.,	Bentazone 44.1% SL	Satisfactory

45	492448-Export/9(3)2026	OmkarAgri Global Pvt Ltd	Emamectin benzoate 5% EC	Satisfactory
46	492602-Export/9(3)2026	ADD VALUE AGENCIES	Permethrin Technical 95% w/w min.	Satisfactory
47	492596-Export/9(3)2026	ADD VALUE AGENCIES	Fenvalerate Technical 94% w/w Min.	Satisfactory
48	492595-Export/9(3)2026	ADD VALUE AGENCIES	Deltamethrin Technical 98.50% Min	Satisfactory
49	492601-Export/9(3)2026	ADD VALUE AGENCIES	Mancozeb Technical 85% Min	Satisfactory
50	492592-Export/9(3)2026	ADD VALUE AGENCIES	Cypermethrin 40% w/v EC	Satisfactory
51	492593-Export/9(3)2026	ADD VALUE AGENCIES	Deltamethrin 2.50% w/v EC	Satisfactory
52	492701-Export/9(3)2026	Bayer CropScience Limited	Ipriazopyrid 3.88 % w/w + Triafamone 2.43 % w/w SC	Satisfactory

* This molecule is registered for the first time in the country for export so detailed agenda also submitted from Chemistry and Toxicology Divisions (488305-Export/9(3)2026 for METPROXYBICYCLONE TECHNICAL 97.00% MIN.).

List of already registered bio-pesticide applications u/s 9(3)B/F.

Sr. No.	Company Name	Product Name	Strain and Accession No	Remarks
1	Kriya Biosys Private Limited	Bacillus subtilis 1.5% AS	Strain: KTSB-1015 Acc. No-MTCC-5786	Satisfactory
2	Green Tech Agro Products	Bacillus subtilis 1.5% AS	Strain: AMMFA-BS1 NCMR, Acc. No: MCC 0581	Satisfactory
3	Universal Bio-Con Pvt. Ltd.	Bacillus subtilis 1.5% AS	Strain: AMMFA-BS1 NCMR, Acc. No: MCC 0581	Satisfactory
4	Cefone Microbial Technology LLP	Bacillus subtilis 1.50% LF	Strain: Bs-1 Acc. No. MTCC 25072	Satisfactory
5	Cefone Microbial Technology LLP	Beauveria bassiana 1.15% WP	Strain: BB-ICAR-RJP Acc. No. MCC 1022	Satisfactory
6	Cefone Microbial Technology LLP	Beauveria bassiana 1.5% LF	Strain: T. Stanes-BB-1, Accession No: MTCC No. 5171	Satisfactory
7	LH Sugar Factories Ltd	Beauveria bassiana 1.5% LF	Strain: T. Stanes-BB-1, Accession No: MTCC No. 5172	Satisfactory
8	Cefone Microbial Technology LLP	Metarhizium anisopliae 1.0% WP	Strain: IPL/KC/44, Accession No: ITCC-6895	Satisfactory
9	Cefone Microbial Technology LLP	Metarhizium anisopliae 1.5 % LF	Strain: T. Stanes Ma-1, Acc. No: MTCC-5173	Satisfactory
10	S. S. Biochem (India) Private Limited	Metarhizium anisopliae 1.5 % LF	Strain: T. Stanes Ma-1, Acc. No: MTCC-5173	Satisfactory
11	Kriya Biosys Private Limited	Paecilomyces lilacinus 1.50% LF	Strain: T.Stanes PL-1, Accession No. MTCC 5175	Satisfactory

12	Cefone Microbial Technology LLP	<i>Pseudomonas fluorescens</i> 1% WP	Strain: IIHR-PF-2, Accession No: MTCC No. B-0034	Satisfactory
13	Sidhharth Enterprises	<i>Pseudomonas fluorescens</i> 1% WP	Strain: IIHR-PF-2, Accession No: ITCC No. B-0034	Satisfactory
14	Zytex Biotech Private Limited	<i>Pseudomonas fluorescens</i> 1% WP	Strain: IIHR-PF-2, Accession No: ITCC No. B-0034	Satisfactory
15	Cefone Microbial Technology LLP	<i>Trichoderma viride</i> 1.5% WP	Strain: IIHR-TV-5, Acc. No. ITCC-6889	Satisfactory
16	Nanobee Bioinnovations Private Limited	<i>Trichoderma viride</i> 1.5% WP	Strain: IIHR-TV-5, Acc. No. ITCC-6889	Satisfactory
17	S. S. Bioc hem (India) Private Limited	<i>Trichoderma viride</i> 1.5% WP	Strain: IIHR-TV-5, Acc. No. ITCC-6889	Satisfactory
18	Agromaxx Industry	<i>Verticillium chlaydomosporium</i> 1% WP	Strain: IIHR VC-3, Acc. No. ITCC 6898	Satisfactory
19	Agroxa Bio Innovations LLP	<i>Verticillium lecanii</i> 1.5% LF	Strain: VI-1, Acc. No: MTCC-5172	Satisfactory
20	Biocyll Laboratories Private Limited	<i>Beauveria bassiana</i> 1.15% WP	Strain: BB-ICAR-RJP Acc. No. MCC 1022	Satisfactory
21	Inora Biotech Private Limited	<i>Beauveria bassiana</i> 1.5% LF	Strain: T. Stanes-BB-1, Accession No: MTCC No. 5171	Satisfactory
22	Biocyll Laboratories Private Limited	<i>Verticillium chlaydomosporium</i> 1% WP	Strain: IIHR VC-3, Acc. No. ITCC 6898	Satisfactory

23	Jaiveek Food and Fertilizer	Verticillium chlaydomosporium 1% WP	Strain: IIHR VC-3, Acc. No. ITCC 6898	Satisfactory
24	Biocyll Laboratories Private Limited	Verticillium lecanii 1.15% WP	Strain: -AS-MEGH-VL, Acc. No: MCC-1028	Satisfactory
25	Kaizen Biochem	Bacillus subtilis 1.5% AS	Strain: AMMFA-BS1 NCMR, Acc. No: MCC 0581	Satisfactory
26	Sonkul Agro Industries Private Limited	Bacillus subtilis 1.5% AS	Strain: AMMFA-BS1 NCMR, Acc. No: MCC 0581	Satisfactory
27	Sonkul Agro Industries Private Limited	Lecanicillium (Verticillium) lecanii 1.5% AS	Strain: AMMFA-V1, NCMR Acc. No. MCC 0577	Satisfactory
28	Green Tech Agro Products	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PF1; NCMR Acc. No. MCC 0580	Satisfactory
29	Sunshine Fine Chemsol India Pvt. Ltd	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PF1; NCMR Acc. No. MCC 0580	Satisfactory
30	Growtech Agri Science and Research Pvt. Ltd.	Trichoderma viride 1.5% AS	Strain: AMMFA-TV1 NCMR, Acc. No: MCC 0582	Satisfactory
31	Viyoni Agro Chemicals India Private Limited	Pseudomonas fluorescens 1% WP	Strain: IIHR-PF-2, Acc. No: ITCC No. B-0034	Satisfactory
32	Viyoni Agro Chemicals India Private Limited	Bacillus subtilis 1.5% AS	Strain: KTSB-1015 Acc. No-MTCC-5786	Satisfactory
33	Vishakan Biotech Private Limited	Pseudomonas fluorescens 2.0% AS	Strain: IPL/PS-01 Acc. NO. MTCC-5727	Satisfactory
34	SSV Biosciences	Metarhizium anisopliae 1.0% WP	Strain: IPL/KC/44, Accession No: ITCC-6895	Satisfactory

35	Jaiveek Food and Fertilizer	Metarhizium anisopliae 1.0% WP	Strain: IPL/KC/44, Accession No: ITCC- 6895	Satisfactory
36	Jaiveek Food and Fertilizer	Trichoderma viride 1.50% LF	Strain: TV-1, Accession No: MTCC No. 5170	Satisfactory
37	Ideal Agri Care	Trichoderma viride 1.50% LF	Strain: TV-1, Accession No: MTCC No. 5170	Satisfactory
38	Nanogen Agrochem Private Limited	Trichoderma viride 1.5% WP	Strain: IIHR-TV-5, Acc. No. ITCC-6889	Satisfactory
39	Cefone Microbial Technology LLP	Verticillium chlaydomosporium 1% WP	Strain: IIHR VC-3, Acc. No. ITCC 6898	Satisfactory
40	Plant X Crop	Verticillium chlaydomosporium 1% WP	Strain: IIHR VC-3, Acc. No. ITCC 6898	Satisfactory
41	Multiplex Bio-Tech Pvt. Ltd.,	Beauveria bassiana 1.5% LF	Strain No: T. Stanes- BB-1, Accession No: MTCC No. 5171	Satisfactory
42	Special Biochem Pvt. Ltd	Beauveria bassiana 1.5% LF	Strain No: T. Stanes- BB-1, Accession No: MTCC No. 5171	Satisfactory
43	Chetana Laboratory	Lecanicillium (Verticillium) lecanii 1.5% AS	Strain: AMMFA-V1, NCMR Accession number MCC 0577	Satisfactory
44	Dayal Biotech Private Limited	Lecanicillium (Verticillium) lecanii 1.5% AS	Strain: AMMFA-V1, NCMR Accession number MCC 0577	Satisfactory
45	Geolife Agritech India Private Limited	Lecanicillium (Verticillium) lecanii 1.5% AS	Strain: AMMFA-V1, NCMR Accession number MCC 0577	Satisfactory
46	Godavari Bio-Fertilizer Industries	Lecanicillium (Verticillium) lecanii 1.5% AS	Strain: AMMFA-V1, NCMR Accession number MCC 0577	Satisfactory

47	Growtech Agri Science and Research Pvt. Ltd.	Lecanicillium (Verticillium) lecanii 1.5% AS	Strain: AMMFA-V1, NCMR Accession number MCC 0577	Satisfactory
48	Mani Agro Chemicals	Lecanicillium (Verticillium) lecanii 1.5% AS	Strain: AMMFA-V1, NCMR Accession number MCC 0577	Satisfactory
49	Multiplex Bio-Tech Pvt. Ltd.,	Lecanicillium (Verticillium) lecanii 1.5% AS	Strain: AMMFA-V1, NCMR Accession number MCC 0577	Satisfactory
50	SKR Agro-Tech Pvt. Ltd.,	Lecanicillium (Verticillium) lecanii 1.5% AS	Strain: AMMFA-V1, NCMR Accession number MCC 0577	Satisfactory
51	Vijaya Agro Industries	Lecanicillium (Verticillium) lecanii 1.5% AS	Strain: AMMFA-V1, NCMR Accession number MCC 0577	Satisfactory
52	Chetana Laboratory	Metarhizium anisopliae 1.5% AS	Strain: AMMFA-MA1, NCMR Accession number MCC 0578	Satisfactory
53	Dayal Biotech Private Limited	Metarhizium anisopliae 1.5% AS	Strain: AMMFA-MA1, NCMR Accession number MCC 0578	Satisfactory
54	Geolife Agritech India Private Limited	Metarhizium anisopliae 1.5% AS	Strain: AMMFA-MA1, NCMR Accession number MCC 0578	Satisfactory
55	Godavari Bio-Fertilizer Industries	Metarhizium anisopliae 1.5% AS	Strain: AMMFA-MA1, NCMR Accession number MCC 0578	Satisfactory
56	Growtech Agri Science and Research Pvt. Ltd.	Metarhizium anisopliae 1.5% AS	Strain: AMMFA-MA1, NCMR Accession number MCC 0578	Satisfactory
57	Mani Agro Chemicals	Metarhizium anisopliae 1.5% AS	Strain: AMMFA-MA1, NCMR Accession number MCC 0578	Satisfactory
58	Sainath Agro-Vet Industries Pvt. Ltd.	Metarhizium anisopliae 1.5% AS	Strain: AMMFA-MA1, NCMR Accession number MCC 0578	Satisfactory

59	Vijaya Agro Industries	Metarhizium anisopliae 1.5% AS	Strain: AMMFA-MA1, NCMR Accession number MCC 0578	Satisfactory
60	Geolife Agritech India Private Limited	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PF1; NCMR Accession number MCC 0580)	Satisfactory
61	Growtech Agri Science and Research Pvt. Ltd.	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PF1; NCMR Accession number MCC 0580)	Satisfactory
62	Multiplex Bio-Tech Pvt. Ltd.,	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PF1; NCMR Accession number MCC 0580)	Satisfactory
63	Sainath Agro-Vet Industries Pvt. Ltd.	Pseudomonas fluorescens 1.5% AS	Strain: AMMFA-PF1; NCMR Accession number MCC 0580)	Satisfactory
64	Dayal Biotech Private Limited	Trichoderma harzianum 1.5% AS	Strain: AMMFA-TH1 NCMR, Accession Number: MCC 0583	Satisfactory
65	Chetana Laboratory	Trichoderma viride 1.5% AS	Strain: AMMFA-TV1, NCMR Accession number MCC 0582	Satisfactory
66	Dayal Biotech Private Limited	Trichoderma viride 1.5% AS	Strain: AMMFA-TV1, NCMR Accession number MCC 0582	Satisfactory
67	Geolife Agritech India Private Limited	Trichoderma viride 1.5% AS	Strain: AMMFA-TV1, NCMR Accession number MCC 0582	Satisfactory
68	Godavari Bio-Fertilizer Industries	Trichoderma viride 1.5% AS	Strain: AMMFA-TV1, NCMR Accession number MCC 0582	Satisfactory
69	Kaizen Biochem	Trichoderma viride 1.5% AS	Strain: AMMFA-TV1, NCMR Accession number MCC 0582	Satisfactory

70	SKR Agro-Tech Pvt. Ltd.,	Trichoderma viride 1.5% AS	Strain: AMMFA-TV1, NCMR Accession number MCC 0582	Satisfactory
71	LH Sugar Factories LTD	Trichoderma viride 1.50% LF	Strain: TV-1, Accession No: MTCC No. 5170	Satisfactory
72	DNG Biotech Private Limited	Trichoderma viride 1.50% LF	Strain: TV-1, Accession No: MTCC No. 5170	Satisfactory
73	Sidhharth Enterprises	Trichoderma viride 1.50% LF	Strain: TV-1, Accession No: MTCC No. 5170	Satisfactory
74	Sidhharth Enterprises	Bacillus Subtilis 2.0% A.S.	Strain: IPL/BS/09, Acc. No: MTCC-5728	Satisfactory
75	DNG Biotech Private Limited	Metarhizium anisopliae- 1.5 % LF	Strain: T. Stanes Ma-1, Acc. No: MTCC-5173	Satisfactory
76	DNG Biotech Private Limited	Paecilomyces lilacinus 1.50% LF	Strain: T.Stanes PL-1, Acc. No. MTCC 5175	Satisfactory
77	DNG Biotech Private Limited	Pseudomonas fluorescens 1.5% LF	Strain: PF-1, Acc. No: MTCC No. 5671	Satisfactory
78	Sidhharth Enterprises	Pseudomonas fluorescens 1.5% LF	Strain: PF-1, Acc. No: MTCC No. 5671	Satisfactory
79	Sidhharth Enterprises	Pseudomonas fluorescens 2.0% AS	Strain: IPL/PS-01, Acc. No: MTCC-5727	Satisfactory
80	DNG Biotech Private Limited	Trichoderma harzianum 1.0% WP	Strain: IIHR-TH-2, Acc. No: ITCC-6888	Satisfactory
81	Agroking Pesticides Pvt. Ltd	Trichoderma harzianum 1.0% WP	Strain: IIHR-TH-2, Acc. No: ITCC-6888	Satisfactory
82	Sidhharth Enterprises	Trichoderma harzianum 1.5% AS	Strain: AMMFA-TH1 NCMR, Accession Number: MCC 0583	Satisfactory
83	DNG Biotech Private Limited	Trichoderma viride 1.5% WP	Strain: IIHR-TV-5, Acc. No. ITCC-6889	Satisfactory
84	DNG Biotech Private Limited	Verticillium lecanii 1.15% WP	Strain: AS-MEGH-VL, Acc. No: MCC-1028	Satisfactory

85	Sidhharth Enterprises	Verticillium lecanii 1.15% WP	Strain: AS-MEGH-VL, Acc. No: MCC-1028	Satisfactory
86	DNG Biotech Private Limited	Verticillium lecanii 1.5% LF	Strain: T.Stanes: VI-1, Acc. No: MTCC-5172	Satisfactory
87	Sidhharth Enterprises	Verticillium lecanii 1.5% LF	Strain: T.Stanes: VI-1, Acc. No: MTCC-5172	Satisfactory
88	Krishi Vigyan Kendra	Metarhizium anisopliae-1.5% LF	Strain: T. Stanes Ma-1, Acc. No: MTCC-5173	Satisfactory
89	Farmonic Biotech Private Limited	Verticillium Chlamydosporium-1%WP	Strain: IIHR VC-3 Acc. No: ITCC-6898	Satisfactory
90	Anand Agro Care	Trichoderma harzianum-2%AS	Strain: IPL/VT/102 Acc. No: ITCC-6893	Satisfactory
91	Relegare Agro Life Bio Science Pvt. Ltd	Beauveria bassiana 1.15% WP	Strain: BB-ICAR-RJP Acc. No. MCC 1022	Satisfactory
92	Krishi Vigyan Kendra	Pseudomonas fluorescens-2%AS	strain no.-IPL/PS-01, Accession no.-MTCC-5727	Satisfactory
93	Sidhharth Enterprises	Trichoderma harzianum 1.0% WP	Strain: IIHR-TH-2, Acc. No: ITCC-6888	Satisfactory
94	Sidhharth Enterprises	Pseudomonas fluorescens 0.5% WP	Strain: TNAU pf-1, Acc. No: ITCC BE0005	Satisfactory
95	Sidhharth Enterprises	Paecilomyces lilacinus 1.50% LF	Strain: T. Stanes PL-1, Accession No. MTCC 5175	Satisfactory
96	Sidhharth Enterprises	Metarhizium anisopliae-1.5 % LF	Strain: T. Stanes Ma-1, Acc. No: MTCC-5173	Satisfactory
97	Sidhharth Enterprises	Beauveria bassiana 1.5% LF	Strain No: T. Stanes-BB-1, Acc. No: MTCC No. 5171	Satisfactory

98	Sidhharth Enterprises	Beauveria bassiana 1.15% WP	Strain: BB-ICAR-RJP, Acc. No: MCC No. 1022	Satisfactory
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AGENDA Item No: Consideration of applications for grant of registration of Formulation Indigenous Manufacture (FIM) under section ((4) of The Insecticide Act 1968.

The following applications received online for grant of registration in Formulations Indigenous Manufacture (FIM) category under section 9(4) of the insecticide Act 1968. These applications got scrutinized and observations after scrutiny are table below.

Total number of files 955

Total number of applications scrutinized: 955

Satisfactory 955

S.No	Application No.	Section/Category	Company Name	Product Name	Remarks
1	489312-F/9(4)2026	9(4) - F	Saraswati Agro Chemicals (India) Private Limited	Indoxacarb 16% (12% S-Isomer + 4% R-Isomer) + Chlorantraniliprole 12% w/v OD	satisfactory
2	485625-F/9(4)2026	9(4) - F	Aura Biotechnologies Pvt. Ltd.	TRIFLUMEZOPYRIM 10% w/w SC	satisfactory
3	490809-F/9(4)2026	9(4) - F	Advance Agrolife Limited	Metribuzin 70% W.P.	satisfactory
4	490805-F/9(4)2026	9(4) - F	Advance Agrolife Limited	Topramezone 10 g/l + Atrazine 300 g/l SC	satisfactory
5	491017-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC	satisfactory
6	490047-F/9(4)2026	9(4) - F	NIYAM INDUSTRIES.	Dinotefuran 15% + Pymetrozine 45% WG	satisfactory
7	489939-F/9(4)2026	9(4) - F	NIYAM INDUSTRIES.	Tebuconazole 25.9% E.C.	satisfactory
8	489937-F/9(4)2026	9(4) - F	NIYAM INDUSTRIES.	QUIZALOFOP ETHYL 10% EC	satisfactory
9	489935-F/9(4)2026	9(4) - F	NIYAM INDUSTRIES.	Pyriproxyfen 8% + Dinotefuran 5% + Diafenthiuron 18% SC	satisfactory
10	489930-F/9(4)2026	9(4) - F	NIYAM INDUSTRIES.	Paclobutrazole 23% SC	satisfactory
11	489928-F/9(4)2026	9(4) - F	NIYAM INDUSTRIES.	Nitrobenzene 20% EW	satisfactory
12	489430-F/9(4)2026	9(4) - F	ARISHA CROP CARE	Glufosinate ammonium 13.5% w/w SL (15% w/v)	satisfactory
13	489925-F/9(4)2026	9(4) - F	NIYAM INDUSTRIES.	Flonicamid 50% WG	satisfactory
14	476618-F/9(4)2025	9(4) - F	Universal Agro Chemical Industries.	Chlorantraniliprole 47.85% SC	satisfactory

15	489920-F/9(4)2026	9(4) - F	NIYAM INDUSTRIES.	Emamectin Benzoate 1.9% EC	satisfactory
16	489815-F/9(4)2026	9(4) - F	NIYAM INDUSTRIES.	CHLORANTRANILIPROL E 0.4% w/w GR	satisfactory
17	489814-F/9(4)2026	9(4) - F	NIYAM INDUSTRIES.	2,4-D Sodium salt 44% + Metribuzin 35% + Pyrazosulfuron ethyl 1.0 % WDG	satisfactory
18	491018-F/9(4)2026	9(4) - F	Arina Industries	ABAMECTIN 1.9% EC	satisfactory
19	491019-F/9(4)2026	9(4) - F	Nisha Agarbatti Works	METOFLUTHRIN 0.005% MOSQUITO COIL (MIN. 12 HRS.)	satisfactory
20	491020-F/9(4)2026	9(4) - F	Arina Industries	Ethephon 39% S.L	satisfactory
21	491021-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Copper Oxychloride containing copper contents 50.00% w/w WP	satisfactory
22	491022-F/9(4)2026	9(4) - F	Arina Industries	Fenpyroximate 5% EC	satisfactory
23	491023-F/9(4)2026	9(4) - F	Nisha Agarbatti Works	Transfluthrin 1.6%w/w LV	satisfactory
24	491025-F/9(4)2026	9(4) - F	Arina Industries	Flonicamid 50% WG	satisfactory
25	491026-F/9(4)2026	9(4) - F	Arina Industries	Glufosinate ammonium 13.5% w/w SL (15% w/v)	satisfactory
26	491027-F/9(4)2026	9(4) - F	Arina Industries	HEXACONAZOLE 4% + CARBENDAZIM 16% SC	satisfactory
27	491028-F/9(4)2026	9(4) - F	Arina Industries	Kresoxim-Methyl 44.3% w/w (500 g/l) SC	satisfactory
28	491029-F/9(4)2026	9(4) - F	Arina Industries	Mepiquat Chloride 5 % Aqueous Solution	satisfactory
29	491030-F/9(4)2026	9(4) - F	Arina Industries	Monocrotophos 15% w/w SG	satisfactory
30	491031-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	DIAFENTHIURON 40.1% + ACETAMIPRID 3.9% WP	satisfactory
31	491033-F/9(4)2026	9(4) - F	Arina Industries	PACLOBUTRAZOLE 40% SC	satisfactory
32	491034-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Dinotefuran 15% + Pymetrozine 45% WG	satisfactory
33	491035-F/9(4)2026	9(4) - F	Arina Industries	Picoxystrobin 22.52% SC for indigenous manufacture	satisfactory
34	491036-F/9(4)2026	9(4) - F	Arina Industries	Sulphur 55.16% SC	satisfactory
35	491037-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Fipronil 10% + Diafenthiuron 30% WG	satisfactory
36	491038-F/9(4)2026	9(4) - F	Arina Industries	Tolfenpyrad 15%EC	satisfactory

37	491039-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Fipronil 80% WG	satisfactory
38	491040-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Fluopyram 34.48 % w/w SC	satisfactory
39	491041-F/9(4)2026	9(4) - F	Nisha Agarbatti Works	Transfluthrin 0.03% Mosquito Coil	satisfactory
40	491052-F/9(4)2026	9(4) - F	Universal Agro Chemical Industries.	Neem Kernel Based EC Containing Azadirachtin 0.3% w/w min.(3000 PPM)	satisfactory
41	490926-F/9(4)2026	9(4) - F	SAGA BIOTECH PRIVATE LIMITED	PACLOBUTRAZOLE 40% SC	satisfactory
42	491044-F/9(4)2026	9(4) - F	Organo Magic Packaging	ETHEPHON 20% WP	satisfactory
43	491051-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Pyriproxyfen 8% + Dinotefuran 5% + Diafenthiuron 18% SC	satisfactory
44	490984-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	ABAMECTIN 1.9% EC	satisfactory
45	491050-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Pyriproxyfen 10% + Bifenthrin 10% w/w EC for indigenous manufacture	satisfactory
46	491002-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	satisfactory
47	491003-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	AZOXYSTROBIN 16.7 % + TRICYCLAZOLE 33.3% SC	satisfactory
48	490877-F/9(4)2026	9(4) - F	Cropshree Lifescience Pvt. Ltd.	THIAMETHOXAM 0.9 % + FIPRONIL 0.2% GR	satisfactory
49	491054-F/9(4)2026	9(4) - F	Standard Pesticides Pvt Ltd	Pyroxasulfone 85% WG	satisfactory
50	491056-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	PYRIPROXYFEN 5% + DIAFENTHIURON 25% SE	satisfactory
51	491057-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
52	491058-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Tembotrione 34.4% w/w SC	satisfactory
53	490845-F/9(4)2026	9(4) - F	CHEMLEY AGRITECH PRIVATE LIMITED	FLUOPYRAM 17.7 % + TEBUCONAZOLE 17.7 % SC	satisfactory
54	490844-F/9(4)2026	9(4) - F	CHEMLEY AGRITECH PRIVATE LIMITED	Fluopyram 34.48 % w/w SC	satisfactory
55	474254-F/9(4)2025	9(4) - F	Universal Agro Chemical Industries.	Tolfenpyrad 15%EC	satisfactory
56	474255-F/9(4)2025	9(4) - F	Universal Agro Chemical Industries.	Flonicamid 50% WG	satisfactory
57	491063-F/9(4)2026	9(4) - F	Indocell Crop Science	Cyantraniliprole 10.26% w/w OD	satisfactory

58	491064-F/9(4)2026	9(4) - F	Indocell Crop Science	Fomesafen 12.5% + Quizalofop ethyl 4.68% EC	satisfactory
59	491065-F/9(4)2026	9(4) - F	Indocell Crop Science	Haloxypop R Methyl 10.5% EC	satisfactory
60	490647-F/9(4)2026	9(4) - F	Eagle Plant Protect Pvt. Ltd.	Sulphur 50% + Propineb 25% DF	satisfactory
61	490645-F/9(4)2026	9(4) - F	Eagle Plant Protect Pvt. Ltd.	PENDIMETHALIN 35% + METRIBUZIN 3.5% SE	satisfactory
62	490626-F/9(4)2026	9(4) - F	Eagle Plant Protect Pvt. Ltd.	Acetamiprid 25% + Bifenthrin 25% WG	satisfactory
63	474259-F/9(4)2025	9(4) - F	Universal Agro Chemical Industries.	Halosulfuron methyl 75% WG	satisfactory
64	491066-F/9(4)2026	9(4) - F	Indocell Crop Science	Nitenpyram 25% SP	satisfactory
65	491070-F/9(4)2026	9(4) - F	Star Home Care Products	Transfluthrin 0.15% Mosquito Coil	satisfactory
66	490279-F/9(4)2026	9(4) - F	Cropshree Lifescience Pvt. Ltd.	Pyraclostrobin 133 g/l + Epoxiconazole 50 g/l SE	satisfactory
67	476615-F/9(4)2025	9(4) - F	Universal Agro Chemical Industries.	Dinotefuran 70% WG	satisfactory
68	490278-F/9(4)2026	9(4) - F	Cropshree Lifescience Pvt. Ltd.	QUIZALOFOP ETHYL 10% EC	satisfactory
69	476616-F/9(4)2025	9(4) - F	Universal Agro Chemical Industries.	Fenoxaprop-p-ethyl 6.7% w/w EC for indigenous manufacture	satisfactory
70	491004-F/9(4)2026	9(4) - F	Amish Cropsciences Pvt Ltd.	Indoxacarb 16% (12% S-Isomer + 4% R-Isomer) + Chlorantraniliprole 12% w/v OD	satisfactory
71	490275-F/9(4)2026	9(4) - F	Cropshree Lifescience Pvt. Ltd.	Kresoxim-methyl 15% + Chlorothalonil 56% WG	satisfactory
72	490274-F/9(4)2026	9(4) - F	Cropshree Lifescience Pvt. Ltd.	Clothianidin 0.5% GR	satisfactory
73	491005-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Azoxystrobin 18.2% w/w + Difenconazole 11.4% w/w SC for indigenous manufacture	satisfactory
74	491011-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Bispyribac sodium 10% w/v SC	satisfactory
75	491014-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	CHLORANTRANILIPROL E 0.4% w/w GR	satisfactory
76	491015-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Chlorantraniliprole 18.5% w/w SC	satisfactory
77	491060-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Topramezone 336 g/l (w/v) SC	satisfactory
78	491138-F/9(4)2026	9(4) - F	SHREE BALAJI AGROCHEM	CHLORANTRANILIPROL E 0.4% w/w GR	satisfactory

79	491134-F/9(4)2026	9(4) - F	SHREE BALAJI AGROCHEM	Nitrobenzene 20% EW	satisfactory
80	491131-F/9(4)2026	9(4) - F	SHREE BALAJI AGROCHEM	Emamectin Benzoate 5% SG	satisfactory
81	491126-F/9(4)2026	9(4) - F	SHREE BALAJI AGROCHEM	Pendimethalin 30 % EC	satisfactory
82	491032-F/9(4)2026	9(4) - F	Arina Industries	Neem Oil based - EC containing Azadirachtin 0.03% (300 PPM) w/w min. Botanical fungicide.	satisfactory
83	491042-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Glufosinate ammonium 13.5% w/w SL (15% w/v)	satisfactory
84	491043-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Metribuzin 70% W.P.	satisfactory
85	491045-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	PENOXSULAM 1.02% + CYHALOFOP-BUTYL 5.1% OD	satisfactory
86	491048-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	PYMETROZINE 50% WG	satisfactory
87	491124-F/9(4)2026	9(4) - F	SHREE BALAJI AGROCHEM	Pretilachlor 50% E.C.	satisfactory
88	469304-F/9(4)2025	9(4) - F	GKR CROP SCIENCE PRIVATE LIMITED	Nitrobenzene 20% EW	satisfactory
89	488206-F/9(4)2026	9(4) - F	BHOOMI INSECTICIDES PRIVATE LIMITED	Atrazine 50% W.P.	satisfactory
90	488213-F/9(4)2026	9(4) - F	BHOOMI INSECTICIDES PRIVATE LIMITED	Metsulfuron methyl 20% WP	satisfactory
91	488247-F/9(4)2026	9(4) - F	BHOOMI INSECTICIDES PRIVATE LIMITED	Copper Oxychloride containing copper contents 50.00% w/w WP	satisfactory
92	488258-F/9(4)2026	9(4) - F	BHOOMI INSECTICIDES PRIVATE LIMITED	Chlorpyrifos 50% + Cypermethrin 5% EC	satisfactory
93	488262-F/9(4)2026	9(4) - F	BHOOMI INSECTICIDES PRIVATE LIMITED	Dimethoate 30% E.C	satisfactory
94	488264-F/9(4)2026	9(4) - F	BHOOMI INSECTICIDES PRIVATE LIMITED	Emamectin Benzoate 1.9% EC	satisfactory
95	491076-F/9(4)2026	9(4) - F	NIYAM INDUSTRIES.	Fipronil 5% SC	satisfactory
96	491075-F/9(4)2026	9(4) - F	Instaakil Pesticides	Zinc phosphide 2% RB	satisfactory
97	491074-F/9(4)2026	9(4) - F	Instaakil Pesticides	Imidacloprid 2.15% Gel	satisfactory
98	491073-F/9(4)2026	9(4) - F	Instaakil Pesticides	Fipronil 0.05% Gel	satisfactory

99	491072-F/9(4)2026	9(4) - F	Instaakil Pesticides	Cypermethrin 1.0% chalk	satisfactory
100	491071-F/9(4)2026	9(4) - F	Instaakil Pesticides	Chlorpyrifos 2% RTU	satisfactory
101	449913-F/9(4)2024	9(4) - F	SHIBA INTERNATIONAL	Glufosinate ammonium 13.5% w/w SL (15% w/v)	satisfactory
102	491059-F/9(4)2026	9(4) - F	Kedar Agros Private Limited	Tolfenpyrad 15%EC	satisfactory
103	491055-F/9(4)2026	9(4) - F	Sahib Pesticides Private Limited	Bispyribac Sodium 7.6% + Fenoxaprop-p-ethyl 11.4% w/w WG	satisfactory
104	490906-F/9(4)2026	9(4) - F	UNIQUE BIOSCIENCE PRIVATE LIMITED	Acetamiprid 20% SP	satisfactory
105	490907-F/9(4)2026	9(4) - F	UNIQUE BIOSCIENCE PRIVATE LIMITED	Dinotefuran 15% + Pymetrozine 45% WG	satisfactory
106	490908-F/9(4)2026	9(4) - F	UNIQUE BIOSCIENCE PRIVATE LIMITED	Profenophos 50% EC	satisfactory
107	491141-F/9(4)2026	9(4) - F	SHREE BALAJI AGROCHEM	Chlorantraniliprole 18.5% w/w SC	satisfactory
108	491167-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Chlorimuron Ethyl 25% WP (Indigenous Manufacture)	satisfactory
109	491175-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Emamectin Benzoate 5% SG	satisfactory
110	491183-F/9(4)2026	9(4) - F	SHREE BALAJI AGROCHEM	Carbendazim 12% + Mancozeb 63% WP	satisfactory
111	489886-F/9(4)2026	9(4) - F	Prism Crop Science Pvt. Ltd.	Nitrobenzene 20% EW	satisfactory
112	491129-F/9(4)2026	9(4) - F	SHREE BALAJI AGROCHEM	2,4-D amine salt 58% S.L.	satisfactory
113	491182-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Glyphosate 41% S.L.	satisfactory
114	491181-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Gibberellic Acid 1.8% + 6-Benzylaminopurine 1.8% w/w L	satisfactory
115	491180-F/9(4)2026	9(4) - F	SHREE BALAJI AGROCHEM	Fipronil 40% + Imidacloprid 40% WG	satisfactory
116	491169-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Clodinafop - Propargyl 15% WP	satisfactory
117	491151-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	satisfactory
118	491165-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Cartap Hydrochloride 50% SP	satisfactory
119	491172-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Diflubenzuron 25 % W.P	satisfactory

120	491152-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Azoxystrobin 18.2% w/w + Difenconazole 11.4% w/w SC for indigenous manufacture	satisfactory
121	491179-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Fluxametamide 5.81% + Bifenthrin 5.81 % EC	satisfactory
122	491178-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Flubendiamide 19.92% + Thiacloprid 19.92% w/w SC for indigenous manufacture	satisfactory
123	491177-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Fenoxaprop-p-ethyl 9.3% EC	satisfactory
124	491166-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Chlorantraniliprole 18.5% w/w SC	satisfactory
125	491164-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Carbendazim 12% + Mancozeb 63% WP	satisfactory
126	491176-F/9(4)2026	9(4) - F	Orchid Agro Systems	Mesotrione 2.27%+ Atrazine 22.7% SC	satisfactory
127	491174-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Emamectin Benzoate 1.9% EC	satisfactory
128	491168-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Chlorpyrifos 50% + Cypermethrin 5% EC	satisfactory
129	487602-F/9(4)2026	9(4) - F	Prism Crop Science Pvt. Ltd.	Thiophanate Methyl 70% WP	satisfactory
130	491157-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Azoxystrobin 2.5% + Thiophanate methyl 11.25% + Thiamethoxam 25% FS	satisfactory
131	491163-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Broflanilide 300g/l SC	satisfactory
132	491160-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Bifenthrin 10% EC w/w	satisfactory
133	491171-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Deltamethrin 11% w/w EC	satisfactory
134	491162-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Bispyribac sodium 10% w/v SC	satisfactory
135	491150-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Atrazine 50% W.P.	satisfactory
136	491149-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Ammonium Salt of Glyphosate 71% SG	satisfactory

137	491170-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Cyantraniliprole 16.9% + Lufenuron 16.9% SC	satisfactory
138	491148-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	2,4-D amine salt 58% S.L.	satisfactory
139	491173-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Dinotefuran 15% + Pymetrozine 45% WG	satisfactory
140	491184-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Imazethapyr 10 % SL	satisfactory
141	491156-F/9(4)2026	9(4) - F	DHOOP CHAON AND CO	Transfluthrin 0.15% Mosquito Coil	satisfactory
142	491153-F/9(4)2026	9(4) - F	DHOOP CHAON AND CO	Transfluthrin 0.03% w/w Mosquito Coil (for min. 11 hrs.)	satisfactory
143	491161-F/9(4)2026	9(4) - F	DHOOP CHAON AND CO	Transfluthrin 1.6%w/w LV	satisfactory
144	491159-F/9(4)2026	9(4) - F	DHOOP CHAON AND CO	Transfluthrin 0.88% Liquid Vaporiser	satisfactory
145	491272-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	QUIZALOFOP ETHYL 10% EC	satisfactory
146	491271-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Profenofos 40% + Cypermethrin 4%E.C.	satisfactory
147	491261-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Metalaxyl 8% + Mancozeb 64% WP	satisfactory
148	491259-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Lambda-cyhalothrin 4.9% Capsule Suspension	satisfactory
149	491270-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Pretilachlor 37% w/w EW	satisfactory
150	491274-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Tebuconazole 10% + Sulphur 65% WG	satisfactory
151	491266-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Novaluron 5.25% + Indoxacarb 4.5% w/w SC	satisfactory
152	491265-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Neem Seed Kernel Based EC Containing Azadirachtin- 1% (10000 ppm) min.	satisfactory
153	491260-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Lufenuron 5.4% EC	satisfactory
154	491264-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Metsulfuron methyl 20% WP	satisfactory

155	491263-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Metsulfuron Methyl 10% w/w + Chlorimuron Ethyl 10% WP	satisfactory
156	491262-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Metolachlor 50 % E C	satisfactory
157	491273-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Sodium Acifluorfen 16.5% + Clodinafop-Propargyl 8% EC for indigenous manufacture	satisfactory
158	489092-F/9(4)2026	9(4) - F	Ravi Organics Limited	Fipronil 0.6% w/w GR	satisfactory
159	491147-F/9(4)2026	9(4) - F	Mankind Agritech Private Limited	Cyantraniliprole 10.26% w/w OD	satisfactory
160	490079-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	DINOTEFURAN 20% W/W SG	satisfactory
161	490080-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Emamectin Benzoate 1.5% + Fipronil 3.5% SC for indigenous manufacture	satisfactory
162	490081-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Emamectin Benzoate 1.9% EC	satisfactory
163	490082-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Emamectin Benzoate 5% SG	satisfactory
164	490083-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Fipronil 0.6% w/w GR	satisfactory
165	490084-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Fipronil 5% SC	satisfactory
166	490086-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Gibberellic Acid 0.001% L	satisfactory
167	490093-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Hexaconazole 5% EC	satisfactory
168	490094-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Hexaconazole 75% WG	satisfactory
169	490095-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Imazethapyr 10 % SL	satisfactory
170	490096-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	IMIDACLOPRID 17.8% S.L.	satisfactory
171	490097-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Imidacloprid 30.5% SC	satisfactory
172	490099-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Mancozeb 75 % WP	satisfactory
173	490216-F/9(4)2026	9(4) - F	Avlon Crop Chemicals Private Limited	Neem Seed Kernel Based EC Containing Azadirachtin- 1% (10000 ppm) min.	satisfactory
174	490268-F/9(4)2026	9(4) - F	Avlon Crop Chemicals Private Limited	Thiophanate Methyl 70% WP	satisfactory
175	490271-F/9(4)2026	9(4) - F	Avlon Crop Chemicals Private Limited	Validamycin 3% L	satisfactory

176	490913-F/9(4)2026	9(4) - F	MEGHA AGRO INDUSTRIES	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC	satisfactory
177	474524-F/9(4)2025	9(4) - F	Cocreate Global technologies private limited	Dimethomorph 50% WP	satisfactory
178	491295-F/9(4)2026	9(4) - F	Photon Agritech Private Limited	Chlorantraniliprole 0.53% + Fipronil 0.8% GR	satisfactory
179	491296-F/9(4)2026	9(4) - F	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Clodinafop Propargyl 9% + Metribuzin 20% WP	satisfactory
180	491302-F/9(4)2026	9(4) - F	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Metribuzin 70% W.P.	satisfactory
181	490914-F/9(4)2026	9(4) - F	MEGHA AGRO INDUSTRIES	Azoxystrobin 2.5% + Thiophanate methyl 11.25% + Thiamethoxam 25% FS	satisfactory
182	491348-F/9(4)2026	9(4) - F	HCS SPECIALITY PRODUCTS PVT LTD	Acetamiprid 25% + Bifenthrin 25% WG	satisfactory
183	491349-F/9(4)2026	9(4) - F	VR SULPHUR PRIVATE LIMITED	ATRAZINE 50% WP	satisfactory
184	491350-F/9(4)2026	9(4) - F	VR SULPHUR PRIVATE LIMITED	Difenoconazole 10% + Mancozeb 50% WDG	satisfactory
185	489096-F/9(4)2026	9(4) - F	Ravi Organics Limited	PENOXSULAM 0.97% + BUTACHLOR 38.8% SE	satisfactory
186	489095-F/9(4)2026	9(4) - F	Ravi Organics Limited	Metsulfuron Methyl 10% w/w + Chlorimuron Ethyl 10% WP	satisfactory
187	489094-F/9(4)2026	9(4) - F	Ravi Organics Limited	Hexaconazole 75% WG	satisfactory
188	489093-F/9(4)2026	9(4) - F	Ravi Organics Limited	Glufosinate ammonium 13.5% w/w SL (15% w/v)	satisfactory
189	490946-F/9(4)2026	9(4) - F	SHUFALAM CROP SCIENCE.	Dinotefuran 15% + Pymetrozine 45% WG	satisfactory
190	491400-F/9(4)2026	9(4) - F	Orgonext lifescience Private limited	HEXACONAZOLE 5% + VALIDAMYCIN 2.5% SC	satisfactory
191	491399-F/9(4)2026	9(4) - F	Orgonext lifescience Private limited	Halosulfuron methyl 12% + Metribuzin 55% WG	satisfactory
192	484516-F/9(4)2026	9(4) - F	AMPLE AGROCHEM INDUSTRIES	Pyrazosulfuron ethyl 10% WP	satisfactory
193	484517-F/9(4)2026	9(4) - F	AMPLE AGROCHEM INDUSTRIES	Pyroxasulfone 85% WG	satisfactory
194	491398-F/9(4)2026	9(4) - F	Orgonext lifescience Private limited	THIAMETHOXAM 1.0% + CHLORANTRANILIPROL E 0.5% GR	satisfactory

195	491397-F/9(4)2026	9(4) - F	Orgonext lifescience Private limited	Azoxystrobin 20% + Thifluzamide 15% w/v SC	satisfactory
196	491396-F/9(4)2026	9(4) - F	Orgonext lifescience Private limited	Carbendazim 12% + Mancozeb 63% WP	satisfactory
197	491393-F/9(4)2026	9(4) - F	Orgonext lifescience Private limited	Kasugamycin 5% + Copper Oxychloride 45% WP	satisfactory
198	491386-F/9(4)2026	9(4) - F	SOUTHERN PEST CONTROL	Diclosulam 84% WG	satisfactory
199	491377-F/9(4)2026	9(4) - F	INDICHEM	FOMESAFEN 12% + QUIZALOFOP ETHYL 3% SC	satisfactory
200	491345-F/9(4)2026	9(4) - F	Jayakrishna Pesticides Private Limited	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC	satisfactory
201	491337-F/9(4)2026	9(4) - F	Jayakrishna Pesticides Private Limited	Azoxystrobin 23% SC for indigenous manufacture	satisfactory
202	491336-F/9(4)2026	9(4) - F	Jayakrishna Pesticides Private Limited	Indoxacarb 14.5% SC	satisfactory
203	491329-F/9(4)2026	9(4) - F	Stallion Agritech Private Limited	Azoxystrobin 2.5% + Thiophanate methyl 11.25% + Thiamethoxam 25% FS	satisfactory
204	491304-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Thiamethoxam 12.6% + Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture	satisfactory
205	491303-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
206	488185-F/9(4)2026	9(4) - F	MAHESH AGRI SCIENCE PRIVATE LIMITED	Tolfenpyrad 15%EC	satisfactory
207	488186-F/9(4)2026	9(4) - F	MAHESH AGRI SCIENCE PRIVATE LIMITED	Azoxystrobin 18.2% w/w + Difenoconazole 11.4% w/w SC for indigenous manufacture	satisfactory
208	488187-F/9(4)2026	9(4) - F	MAHESH AGRI SCIENCE PRIVATE LIMITED	Thiamethoxam 12.6% + Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture	satisfactory
209	488188-F/9(4)2026	9(4) - F	MAHESH AGRI SCIENCE PRIVATE LIMITED	Chlorantraniliprole 18.5% w/w SC	satisfactory
210	488189-F/9(4)2026	9(4) - F	MAHESH AGRI SCIENCE PRIVATE LIMITED	CHLORANTRANILIPROLE 0.4% w/w GR	satisfactory
211	488196-F/9(4)2026	9(4) - F	MAHESH AGRI SCIENCE PRIVATE LIMITED	ABAMECTIN 1.9% EC	satisfactory

212	489507-F/9(4)2026	9(4) - F	GREENVILLE CROP SCIENCE	Emamectin Benzoate 1.5% + Fipronil 3.5% SC for indigenous manufacture	satisfactory
213	490052-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Azoxystrobin 2.5% + Thiophanate methyl 11.25% + Thiamethoxam 25% FS	satisfactory
214	490061-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Bifenthrin 10% EC w/w	satisfactory
215	490065-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Cartap Hydrochloride 4% GR	satisfactory
216	490066-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	CHLORANTRANILIPROL E 0.4% w/w GR	satisfactory
217	490070-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Chlorantraniliprole 18.5% w/w SC	satisfactory
218	490071-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Chlorantraniliprole 47.85% SC	satisfactory
219	490073-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Chlorpyriphos 20%E.C	satisfactory
220	490075-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Chlorpyriphos 50% + Cypermethrin 5% EC	satisfactory
221	490076-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Chlorpyrifos 50% E.C.	satisfactory
222	490077-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Cymoxanil 8% + Mancozeb 64% WP	satisfactory
223	490105-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Pretilachlor 50% E.C.	satisfactory
224	490943-F/9(4)2026	9(4) - F	SHUFALAM CROP SCIENCE.	Cartap Hydrochloride 50% SP	satisfactory
225	490944-F/9(4)2026	9(4) - F	SHUFALAM CROP SCIENCE.	Azoxystrobin 18.2% w/w + Difenconazole 11.4% w/w SC for indigenous manufacture	satisfactory
226	490945-F/9(4)2026	9(4) - F	SHUFALAM CROP SCIENCE.	Dimethomorph 50% WP	satisfactory
227	490947-F/9(4)2026	9(4) - F	SHUFALAM CROP SCIENCE.	Dimethoate 30% E.C	satisfactory
228	490948-F/9(4)2026	9(4) - F	SHUFALAM CROP SCIENCE.	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
229	490950-F/9(4)2026	9(4) - F	SHUFALAM CROP SCIENCE.	Chlorantraniliprole 18.5% w/w SC	satisfactory
230	490951-F/9(4)2026	9(4) - F	SHUFALAM CROP SCIENCE.	Neem Seed Kernel Based EC Containing Azadirachtin- 1% (10000 ppm) min.	satisfactory
231	490952-F/9(4)2026	9(4) - F	SHUFALAM CROP SCIENCE.	THIAMETHOXAM 75% w/w SG	satisfactory
232	490953-F/9(4)2026	9(4) - F	SHUFALAM CROP SCIENCE.	Deltamethrin 11% w/w EC	satisfactory

233	490955-F/9(4)2026	9(4) - F	SHUFALAM CROP SCIENCE.	Thiamethoxam 12.6% +Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture	satisfactory
234	490956-F/9(4)2026	9(4) - F	SHUFALAM CROP SCIENCE.	Imidacloprid 70% WG	satisfactory
235	490958-F/9(4)2026	9(4) - F	SHUFALAM CROP SCIENCE.	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC	satisfactory
236	491246-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	AZOXYSTROBIN 4.8% w/w + CHLOROTHALONIL 40.0% w/w SC	satisfactory
237	491247-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Bifenthrin 8% SC for indigenous manufacture	satisfactory
238	491248-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Carbendazim 46.27 % SC	satisfactory
239	491249-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Cartap Hydrochloride 4% GR	satisfactory
240	491250-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Chlorantraniliprole 47.85% SC	satisfactory
241	491251-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Chlorothalonil 75% WP	satisfactory
242	491253-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Cymoxanil 8% + Mancozeb 64% WP	satisfactory
243	491425-F/9(4)2026	9(4) - F	Atlantic KR Bio Industries	Dinotefuran 15% + Pymetrozine 45% WG	satisfactory
244	491293-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Picoxystrobin 7.05% + Propiconazole 11.71% SC for indigenous manufacture	satisfactory
245	491298-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Pyrithiobac- Sodium 10 % EC	satisfactory
246	491301-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Quinalphos 25% EC	satisfactory
247	491358-F/9(4)2026	9(4) - F	Dr. Chemistar Crop Care Pvt. Ltd.	CHLORANTRANILIPROL E 0.4% w/w GR	satisfactory
248	491359-F/9(4)2026	9(4) - F	Dr. Chemistar Crop Care Pvt. Ltd.	Cyantraniliprole 10.26% w/w OD	satisfactory
249	491360-F/9(4)2026	9(4) - F	Dr. Chemistar Crop Care Pvt. Ltd.	GIBBERELIC ACID 40% WSG	satisfactory
250	491361-F/9(4)2026	9(4) - F	Dr. Chemistar Crop Care Pvt. Ltd.	Glufosinate ammonium 13.5% w/w SL (15% w/v)	satisfactory
251	491362-F/9(4)2026	9(4) - F	Dr. Chemistar Crop Care Pvt. Ltd.	Propaquizafop 10% EC	satisfactory
252	491363-F/9(4)2026	9(4) - F	Dr. Chemistar Crop Care Pvt. Ltd.	Propineb 70% WP	satisfactory
253	491364-F/9(4)2026	9(4) - F	Dr. Chemistar Crop Care Pvt. Ltd.	SODIUM PARA-NITRO PHENOLATE 0.3 % SL	satisfactory

254	491365-F/9(4)2026	9(4) - F	Dr. Chemistar Crop Care Pvt. Ltd.	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
255	491401-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Tembotrione 34.4% w/w SC	satisfactory
256	491402-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	THIAMETHOXAM 1.0% + CHLORANTRANILIPROLE 0.5% GR	satisfactory
257	491403-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Thiamethoxam 12.6% + Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture	satisfactory
258	491404-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Thiamethoxam 30% FS	satisfactory
259	491405-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Thiophanate Methyl 70% WP	satisfactory
260	491406-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Topramezone 336 g/l (w/v) SC	satisfactory
261	491407-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Validamycin 3% L	satisfactory
262	491412-F/9(4)2026	9(4) - F	M/S GOEL CHEMICALS	Spinosad 45% SC	satisfactory
263	491414-F/9(4)2026	9(4) - F	M/S GOEL CHEMICALS	Imazethapyr 10 % SL	satisfactory
264	491424-F/9(4)2026	9(4) - F	Atlantic KR Bio Industries	Deltamethrin 11% w/w EC	satisfactory
265	490676-F/9(4)2026	9(4) - F	Albata Biotech India Pvt. Ltd.	Malathion 25% W.P.	satisfactory
266	491268-F/9(4)2026	9(4) - F	CANX INTERNATIONAL PRIVATE LIMITED	Pendimethalin 30% + Imazethapyr 2% EC	satisfactory
267	491276-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Fomesafen 11.1% + Fluazifop-p-butyl 11.1% SL	satisfactory
268	491277-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	FOMESAFEN 12% + QUIZALOFOP ETHYL 3% SC	satisfactory
269	490062-F/9(4)2026	9(4) - F	Matrix Agro Solutions Private Limited	Captan 70%+ Hexaconazole 5% WP	satisfactory
270	491278-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	GIBBERELIC ACID 40% WSG	satisfactory
271	491279-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Hexaconazole 75% WG	satisfactory
272	491280-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Imazethapyr 70% WG	satisfactory
273	491281-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Imidacloprid 0.3% GR	satisfactory

274	491282-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Imidacloprid 70% WG	satisfactory
275	491283-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Isoprothiolane 40 % EC	satisfactory
276	491284-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Novaluron 5.25% + Indoxacarb 4.5% w/w SC	satisfactory
277	491288-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	PACLOBUTRAZOLE 40% SC	satisfactory
278	491290-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	PENOXSULAM 0.97% + BUTACHLOR 38.8% SE	satisfactory
279	490831-F/9(4)2026	9(4) - F	BIO SCIENCE AGRITECH	Mancozeb 75 % WP	satisfactory
280	491062-F/9(4)2026	9(4) - F	Ichiban Crop Science Limited	Carboxin 22.5% + Thiram 22.5% + Imidacloprid 18% WS	satisfactory
281	490752-F/9(4)2026	9(4) - F	Ichiban Crop Science Limited	Azoxystrobin 4% + Isoprothiolane 12% + Mancozeb 30% WP w/w	satisfactory
282	490742-F/9(4)2026	9(4) - F	Ichiban Crop Science Limited	Azoxystrobin 1.5% + Carbendazim 8.0% + Thiamethoxam 30% FS w/w	satisfactory
283	491415-F/9(4)2026	9(4) - F	KRISHI RASAYAN EXPORTS PVT. LTD.	Tolfenpyrad 15% +Bifenthrin 7.5 % SE	satisfactory
284	491109-F/9(4)2026	9(4) - F	Ichiban Crop Science Limited	Flufenacet 60 %WP	satisfactory
285	490421-F/9(4)2026	9(4) - F	BIO SCIENCE AGRITECH	Thifluzamide 24 % SC	satisfactory
286	490419-F/9(4)2026	9(4) - F	BIO SCIENCE AGRITECH	Lufenuron 5.4% EC	satisfactory
287	491110-F/9(4)2026	9(4) - F	Ichiban Crop Science Limited	Thiafluzamide 15% + Difenconazole 20% SC	satisfactory
288	491101-F/9(4)2026	9(4) - F	Ichiban Crop Science Limited	FIPRONIL 0.6% WG	satisfactory
289	491112-F/9(4)2026	9(4) - F	Ichiban Crop Science Limited	Zineb 75% WP	satisfactory
290	489904-F/9(4)2026	9(4) - F	BIO SCIENCE AGRITECH	Diafenthiuron 50% WP	satisfactory
291	491418-F/9(4)2026	9(4) - F	KRISHI RASAYAN EXPORTS PVT. LTD.	Trifloxystrobin 25% + Hexaconazole 25% WG	satisfactory
292	491089-F/9(4)2026	9(4) - F	Ichiban Crop Science Limited	Chlorantraniliprole 0.64% + Tebuconazole 3% + Clothianidin 1.92% GR	satisfactory
293	491090-F/9(4)2026	9(4) - F	Ichiban Crop Science Limited	Chlorfenapyr 240 g/l SC	satisfactory
294	491216-F/9(4)2026	9(4) - F	Dharmaj Crop Guard Limited	PENOXSULAM 0.97% + BUTACHLOR 38.8% SE	satisfactory
295	491092-F/9(4)2026	9(4) - F	Ichiban Crop Science Limited	Cyflumetofen 20% SC	satisfactory

296	491420-F/9(4)2026	9(4) - F	KRISHI RASAYAN EXPORTS PVT. LTD.	Diafenthiuron 48.0% + Dinotefuran 8.0% WG	satisfactory
297	491095-F/9(4)2026	9(4) - F	Ichiban Crop Science Limited	Fenmezoditiaz 200 g/l SC	satisfactory
298	491394-F/9(4)2026	9(4) - F	Orgonext lifescience Private limited	Bifenthrin 8% + Clothianidin 10% SC	satisfactory
299	491422-F/9(4)2026	9(4) - F	KRISHI RASAYAN EXPORTS PVT. LTD.	Diclosulam 0.9% + Pendimethalin 35% SE	satisfactory
300	491491-F/9(4)2026	9(4) - F	Shri Charkradhar India	Triaccontanol GR 0.05% Min.	satisfactory
301	467365-F/9(4)2025	9(4) - F	Sarvava Agritek Pvt Ltd	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC	satisfactory
302	467369-F/9(4)2025	9(4) - F	Sarvava Agritek Pvt Ltd	Chlorpyriphos 50% + Cypermethrin 5% EC	satisfactory
303	467382-F/9(4)2025	9(4) - F	Sarvava Agritek Pvt Ltd	Glufosinate ammonium 13.5% w/w SL (15% w/v)	satisfactory
304	467384-F/9(4)2025	9(4) - F	Sarvava Agritek Pvt Ltd	PACLOBUTRAZOLE 40% SC	satisfactory
305	467387-F/9(4)2025	9(4) - F	Sarvava Agritek Pvt Ltd	QUIZALOFOP ETHYL 10% EC	satisfactory
306	490851-F/9(4)2026	9(4) - F	ARYSTO CROP PROTECTION PVT LTD	Chlorantraniliprole 47.85% SC	satisfactory
307	490855-F/9(4)2026	9(4) - F	ARYSTO CROP PROTECTION PVT LTD	Cyantraniliprole 10.26% w/w OD	satisfactory
308	491115-F/9(4)2026	9(4) - F	MAHAMAYA LIFESCIENCES LTD.	Temephos 50% E.C	satisfactory
309	491244-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	ABAMECTIN 1.9% EC	satisfactory
310	491252-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Chlorpyriphos 10% GR	satisfactory
311	491275-F/9(4)2026	9(4) - F	Crop Care Chemical Private Limited	Dinotefuran 15% + Pymetrozine 45% WG	satisfactory
312	491286-F/9(4)2026	9(4) - F	Srikar Biotech Private Limited	Dodine 65% WP	satisfactory
313	491287-F/9(4)2026	9(4) - F	Srikar Biotech Private Limited	FLUOPYRAM 17.7 % + TEBUCONAZOLE 17.7 % SC	satisfactory
314	491291-F/9(4)2026	9(4) - F	Srikar Biotech Private Limited	FOMESAFEN 12% + QUIZALOFOP ETHYL 3% SC	satisfactory
315	491294-F/9(4)2026	9(4) - F	Srikar Biotech Private Limited	Ziram-80% WP	satisfactory
316	491297-F/9(4)2026	9(4) - F	Srikar Biotech Private Limited	Fomesafen 12.5% + Quizalofop ethyl 4.68% EC	satisfactory
317	491299-F/9(4)2026	9(4) - F	Srikar Biotech Private Limited	Gibberellic Acid 1.8% + 6-Benzylaminopurine 1.8% w/w L	satisfactory
318	491300-F/9(4)2026	9(4) - F	Srikar Biotech Private Limited	Tebuconazole 15% + Zineb 57% WDG	satisfactory

319	491309-F/9(4)2026	9(4) - F	Oswal India Agro Chemicals	Broflanilide 300g/l SC	satisfactory
320	491310-F/9(4)2026	9(4) - F	Oswal India Agro Chemicals	Chlorantraniliprole 0.45% + Fipronil 0.50% + Emamectin Benzoate 0.18% GR	satisfactory
321	491312-F/9(4)2026	9(4) - F	Oswal India Agro Chemicals	Chlorantraniliprole 0.53% + Fipronil 0.8% GR	satisfactory
322	491313-F/9(4)2026	9(4) - F	Oswal India Agro Chemicals	Chlorantraniliprole 0.64% + Tebuconazole 3% + Clothianidin 1.92% GR	satisfactory
323	491314-F/9(4)2026	9(4) - F	Oswal India Agro Chemicals	Chlorantraniliprole 47.85% SC	satisfactory
324	491315-F/9(4)2026	9(4) - F	Oswal India Agro Chemicals	Ethephon 39% S.L	satisfactory
325	491316-F/9(4)2026	9(4) - F	Oswal India Agro Chemicals	Fipronil 15% + Chlorantraniliprole 5% SC	satisfactory
326	491317-F/9(4)2026	9(4) - F	Oswal India Agro Chemicals	Nitrobenzene 20% EW	satisfactory
327	491318-F/9(4)2026	9(4) - F	Oswal India Agro Chemicals	Oxyflourfen 23.5% E.C (w/w)	satisfactory
328	491319-F/9(4)2026	9(4) - F	Oswal India Agro Chemicals	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
329	491325-F/9(4)2026	9(4) - F	SHREEJI INSECTICIDES INDIA PRIVATE LIMITED	Mesotrione 2.27%+ Atrazine 22.7% SC	satisfactory
330	491326-F/9(4)2026	9(4) - F	SHREEJI INSECTICIDES INDIA PRIVATE LIMITED	Azoxystrobin 2.5% + Thiophanate methyl 11.25% + Thiamethoxam 25% FS	satisfactory
331	491327-F/9(4)2026	9(4) - F	SHREEJI INSECTICIDES INDIA PRIVATE LIMITED	Topramezone 336 g/l (w/v) SC	satisfactory
332	491328-F/9(4)2026	9(4) - F	ARYSTO CROP PROTECTION PVT LTD	Deltamethrin 11% w/w EC	satisfactory
333	491331-F/9(4)2026	9(4) - F	Harit Agro Chemicals Pvt. Ltd.	Ziram 27% SC	satisfactory
334	491332-F/9(4)2026	9(4) - F	Harit Agro Chemicals Pvt. Ltd.	Tolfenpyrad 15%EC	satisfactory
335	491333-F/9(4)2026	9(4) - F	Harit Agro Chemicals Pvt. Ltd.	QUIZALOFOP ETHYL 10% EC	satisfactory
336	491334-F/9(4)2026	9(4) - F	Harit Agro Chemicals Pvt. Ltd.	Pyroxasulfone 85% WG	satisfactory
337	491335-F/9(4)2026	9(4) - F	Harit Agro Chemicals Pvt. Ltd.	Pyriproxyfen 10% EC	satisfactory
338	491338-F/9(4)2026	9(4) - F	Harit Agro Chemicals Pvt. Ltd.	Picoxystrobin 6.78% w/w +Tricyclazole 20.33% w/w SC	satisfactory

339	491339-F/9(4)2026	9(4) - F	Harit Agro Chemicals Pvt. Ltd.	Halosulfuron methyl 75% WG	satisfactory
340	491340-F/9(4)2026	9(4) - F	Harit Agro Chemicals Pvt. Ltd.	Glufosinate ammonium 13.5% w/w SL (15% w/v)	satisfactory
341	491341-F/9(4)2026	9(4) - F	Harit Agro Chemicals Pvt. Ltd.	Dinotefuran 5% + Ethion 50% EC	satisfactory
342	491342-F/9(4)2026	9(4) - F	Harit Agro Chemicals Pvt. Ltd.	Diafenthiuron 48.0% + Dinotefuran 8.0% WG	satisfactory
343	491343-F/9(4)2026	9(4) - F	Harit Agro Chemicals Pvt. Ltd.	Chlorothalonil 75% WP	satisfactory
344	491344-F/9(4)2026	9(4) - F	Harit Agro Chemicals Pvt. Ltd.	Chlorantraniliprole 47.85% SC	satisfactory
345	491354-F/9(4)2026	9(4) - F	SAVITRI AGROLIFE PRIVATE LIMITED	Novaluron 5.25% + Indoxacarb 4.5% w/w SC	satisfactory
346	491370-F/9(4)2026	9(4) - F	ZAPSHIELD BIO CARE PRIVATE LIMITED	Transfluthrin 12% AE for indigenous manufacture	satisfactory
347	491390-F/9(4)2026	9(4) - F	SEVRIN CHEMICALS PVT. LTD.	PENOXSULAM 0.97% + BUTACHLOR 38.8% SE	satisfactory
348	491462-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	satisfactory
349	491463-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Bispyribac sodium 10% w/v SC	satisfactory
350	491464-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Chlorantraniliprole 18.5% w/w SC	satisfactory
351	491465-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	CHLORANTRANILIPROLE 4.3% w/w + ABAMECTIN 1.7% w/w SC	satisfactory
352	491466-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Cyantraniliprole 10.26% w/w OD	satisfactory
353	491467-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Flusilazole 40% EC	satisfactory
354	491468-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Imidacloprid 21% w/w + Beta-cyfluthrin 10.5% w/w SC for indigenous manufacture	satisfactory
355	491469-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Mancozeb 75 % WP	satisfactory
356	491470-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	NOVALURON 5.25% + EMAMECTIN BENZOATE 0.9% W/W SC	satisfactory
357	491471-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	PENOXSULAM 1.02% + CYHALOFOF-BUTYL 5.1% OD	satisfactory
358	491472-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Picoxystrobin 6.78% w/w + Tricyclazole 20.33% w/w SC	satisfactory

359	491473-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Tembotrione 34.4% w/w SC	satisfactory
360	491474-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Topramezone 336 g/l (w/v) SC	satisfactory
361	491475-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	TRIFLUMEZOPYRIM 10% w/w SC	satisfactory
362	491479-F/9(4)2026	9(4) - F	RICH CROP CHEMICALS	Aluminium Phosphide 56% (f) Tablet	satisfactory
363	491485-F/9(4)2026	9(4) - F	SEVRIN CHEMICALS PVT. LTD.	Chlorpyrifos 10% GR	satisfactory
364	491490-F/9(4)2026	9(4) - F	Shri Charkradhar India	Chlorantraniliprole 0.53% + Fipronil 0.8% GR	satisfactory
365	491492-F/9(4)2026	9(4) - F	Shri Charkradhar India	2,4-D Sodium salt 44% + Metribuzin 35% + Pyrazosulfuron ethyl 1.0 % WDG	satisfactory
366	491493-F/9(4)2026	9(4) - F	Shri Charkradhar India	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC	satisfactory
367	491522-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	Deltamethrin 11% w/w EC	satisfactory
368	491552-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	Pyrethrin 10% EC	satisfactory
369	491553-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	QUINALOFOP ETHYL 10% EC	satisfactory
370	491558-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	Sulfosulfuron 75% + Metsulfuron methyl 5% WG	satisfactory
371	491562-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	TEBUCONAZOLE 38.39% SC	satisfactory
372	491563-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	Tebuconazole 5.36% w/w FS for indigenous manufacture	satisfactory
373	491564-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	THIAMETHOXAM 75% w/w SG	satisfactory
374	491565-F/9(4)2026	9(4) - F	Sahib Pesticides Private Limited	SODIUM PARA-NITRO PHENOLATE 0.3 % SL	satisfactory
375	491566-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	Tolfenpyrad 15%EC	satisfactory
376	491575-F/9(4)2026	9(4) - F	MAHARASHTRA INSECTICIDES LTD.	Ethephon 39% S.L	satisfactory
377	491576-F/9(4)2026	9(4) - F	MAHARASHTRA INSECTICIDES LTD.	Ametryn 80% WG	satisfactory
378	491578-F/9(4)2026	9(4) - F	MAHARASHTRA INSECTICIDES LTD.	Topramezone 336 g/l (w/v) SC	satisfactory

379	491580-F/9(4)2026	9(4) - F	MAHARASHTRA INSECTICIDES LTD.	Cyclaniliprole 9.3% w/w DC (Cyclaniliprole 10.0% w/v DC)	satisfactory
380	491590-F/9(4)2026	9(4) - F	Harit Agro Chemicals Pvt. Ltd.	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC	satisfactory
381	491432-F/9(4)2026	9(4) - F	Congrats Agropack Pvt. Ltd.	Azoxystrobin 1.5% + Carbendazim 8.0% + Thiamethoxam 30% FS w/w	satisfactory
382	491621-F/9(4)2026	9(4) - F	Star Fertilizer and Pesticide	Ethephon 39% S.L	satisfactory
383	491602-F/9(4)2026	9(4) - F	MAHARASHTRA INSECTICIDES LTD.	Ethion 40% + Cypermethrin 5% EC	satisfactory
384	491610-F/9(4)2026	9(4) - F	Omkar Agri Global Pvt Ltd	ALPHA NAPTHYL ACETIC ACID 4.5% SL	satisfactory
385	491613-F/9(4)2026	9(4) - F	R.P.C. Agro Industries	Glufosinate ammonium 13.5% w/w SL (15% w/v)	satisfactory
386	491601-F/9(4)2026	9(4) - F	MAHARASHTRA INSECTICIDES LTD.	Mepiquat Chloride 5 % Aqueous Solution	satisfactory
387	491595-F/9(4)2026	9(4) - F	Natco Pharma Limited	Pyrithiobac sodium 6% + Quizalofop ethyl 4% MEC (Micro Emulsion Concentrate)	satisfactory
388	488097-F/9(4)2026	9(4) - F	Omkar Agri Global Pvt Ltd	Topramezone 336 g/l (w/v) SC	satisfactory
389	491594-F/9(4)2026	9(4) - F	Natco Pharma Limited	Fomesafen 11.1% + Fluazifop-p-butyl 11.1% SL	satisfactory
390	491622-F/9(4)2026	9(4) - F	Star Fertilizer and Pesticide	Topramezone 336 g/l (w/v) SC	satisfactory
391	491623-F/9(4)2026	9(4) - F	Star Fertilizer and Pesticide	Ametryn 80% WG	satisfactory
392	491628-F/9(4)2026	9(4) - F	Star Fertilizer and Pesticide	Mepiquat Chloride 5 % Aqueous Solution	satisfactory
393	491548-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	Propaquizafop 10% EC	satisfactory
394	491543-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	NOVALURON 5.25% + EMAMECTIN BENZOATE 0.9% W/W SC	satisfactory
395	491541-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	Fomesafen 11.1% + Fluazifop-p-butyl 11.1% SL	satisfactory
396	491539-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	Fipronil 0.6% w/w GR	satisfactory
397	491534-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	Emamectin Benzoate 5% SG	satisfactory

398	491531-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	Emamectin Benzoate 1.9% EC	satisfactory
399	491528-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	Emamectin Benzoate 1.5% + Fipronil 3.5% SC for indigenous manufacture	satisfactory
400	491520-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC	satisfactory
401	491518-F/9(4)2026	9(4) - F	Natco Pharma Limited	Profenofos 40% + Cypermethrin 4%E.C.	satisfactory
402	491507-F/9(4)2026	9(4) - F	Natco Pharma Limited	Fipronil 40% + Imidacloprid 40% WG	satisfactory
403	491502-F/9(4)2026	9(4) - F	Natco Pharma Limited	Cartap Hydrochloride 50% SP	satisfactory
404	491500-F/9(4)2026	9(4) - F	Natco Pharma Limited	Tembotrione 34.4% w/w SC	satisfactory
405	490416-F/9(4)2026	9(4) - F	BIO SCIENCE AGRITECH	Dinotefuran 15% + Pymetrozine 45% WG	satisfactory
406	491443-F/9(4)2026	9(4) - F	Congrats Agropack Pvt. Ltd.	Zineb 75% WP	satisfactory
407	491442-F/9(4)2026	9(4) - F	Congrats Agropack Pvt. Ltd.	Thiafluzamide 15% + Difenoconazole 20% SC	satisfactory
408	491441-F/9(4)2026	9(4) - F	Congrats Agropack Pvt. Ltd.	Flufenacet 60 %WP	satisfactory
409	491306-F/9(4)2026	9(4) - F	Yogi Crop Science Private Limited	Hexaconazole 75% WG	satisfactory
410	491357-F/9(4)2026	9(4) - F	SAVITRI AGROLIFE PRIVATE LIMITED	FLUBENDIAMIDE 8.33% + DELTAMETHRIN 5.56% SC	satisfactory
411	491440-F/9(4)2026	9(4) - F	Congrats Agropack Pvt. Ltd.	FIPRONIL 0.6% WG	satisfactory
412	491439-F/9(4)2026	9(4) - F	Congrats Agropack Pvt. Ltd.	Fenmezoditiaz 200 g/l SC	satisfactory
413	491438-F/9(4)2026	9(4) - F	Congrats Agropack Pvt. Ltd.	Cyflumetofen 20% SC	satisfactory
414	486013-F/9(4)2026	9(4) - F	United Chemicals Industries	Sodium Acifluorfen 16.5% + Clodinafop-Propargyl 8% EC for indigenous manufacture	satisfactory
415	486012-F/9(4)2026	9(4) - F	United Chemicals Industries	Tolfenpyrad 15%EC	satisfactory
416	486010-F/9(4)2026	9(4) - F	United Chemicals Industries	PENOXSULAM 0.97% + BUTACHLOR 38.8% SE	satisfactory
417	486009-F/9(4)2026	9(4) - F	United Chemicals Industries	Betacyfluthrin 8.49% w/w + Imidacloprid 19.81% w/w OD	satisfactory
418	491437-F/9(4)2026	9(4) - F	Congrats Agropack Pvt. Ltd.	Chlorfenapyr 240 g/l SC	satisfactory

419	491436-F/9(4)2026	9(4) - F	Congrats Agropack Pvt. Ltd.	Chlorantraniliprole 0.64% + Tebuconazole 3% + Clothianidin 1.92% GR	satisfactory
420	491435-F/9(4)2026	9(4) - F	Congrats Agropack Pvt. Ltd.	Carboxin 22.5% + Thiram 22.5% + Imidacloprid 18% WS	satisfactory
421	491434-F/9(4)2026	9(4) - F	Congrats Agropack Pvt. Ltd.	Azoxystrobin 4% + Isoprothiolane 12% + Mancozeb 30% WP w/w	satisfactory
422	491356-F/9(4)2026	9(4) - F	SAVITRI AGROLIFE PRIVATE LIMITED	Dinotefuran 15% + Pymetrozine 45% WG	satisfactory
423	491644-F/9(4)2026	9(4) - F	Growtech Agri Science and Research Pvt. Ltd.	Metiram 55% + Pyraclostrobin 5% WG	satisfactory
424	488195-F/9(4)2026	9(4) - F	MAHESH AGRI SCIENCE PRIVATE LIMITED	Acetamiprid 20% SP	satisfactory
425	490857-F/9(4)2026	9(4) - F	AGRISCOPE PRODUCTS LLP	Lambdacyhalothrin 9.7% CS	satisfactory
426	490858-F/9(4)2026	9(4) - F	AGRISCOPE PRODUCTS LLP	Cyantraniliprole 10.26% w/w OD	satisfactory
427	490859-F/9(4)2026	9(4) - F	AGRISCOPE PRODUCTS LLP	Zinc Phosphide 80% W/W	satisfactory
428	490861-F/9(4)2026	9(4) - F	AGRISCOPE PRODUCTS LLP	Tebuconazole 10% + Sulphur 65% WG	satisfactory
429	490862-F/9(4)2026	9(4) - F	AGRISCOPE PRODUCTS LLP	Fipronil 5% SC	satisfactory
430	490863-F/9(4)2026	9(4) - F	AGRISCOPE PRODUCTS LLP	Fipronil 0.05% Gel	satisfactory
431	490887-F/9(4)2026	9(4) - F	AGRISCOPE PRODUCTS LLP	Aluminium Phosphide 56% (f) Tablet	satisfactory
432	491525-F/9(4)2026	9(4) - F	Green Growth Agrotonics Private Limited	DINOTEFURAN 20% W/W SG	satisfactory
433	491547-F/9(4)2026	9(4) - F	Agrishield Industries Private Limited	Thiamethoxam 12.6% + Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture	satisfactory
434	491652-F/9(4)2026	9(4) - F	Growtech Agri Science and Research Pvt. Ltd.	Tolfenpyrad 15% + Bifenthrin 7.5 % SE	satisfactory
435	491650-F/9(4)2026	9(4) - F	Growtech Agri Science and Research Pvt. Ltd.	THIAMETHOXAM 1.0% + CHLORANTRANILIPROL E 0.5% GR	satisfactory
436	491649-F/9(4)2026	9(4) - F	Growtech Agri Science and Research Pvt. Ltd.	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
437	491560-F/9(4)2026	9(4) - F	Agrishield Industries Private Limited	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	satisfactory

438	491648-F/9(4)2026	9(4) - F	Growtech Agri Science and Research Pvt. Ltd.	Pyridalyl 10% EC	satisfactory
439	491645-F/9(4)2026	9(4) - F	Growtech Agri Science and Research Pvt. Ltd.	Novaluron 10% EC for indigenous manufacture	satisfactory
440	491643-F/9(4)2026	9(4) - F	Growtech Agri Science and Research Pvt. Ltd.	Lufenuron 5.4% EC	satisfactory
441	491567-F/9(4)2026	9(4) - F	Agrishield Industries Private Limited	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC	satisfactory
442	491570-F/9(4)2026	9(4) - F	Agrishield Industries Private Limited	Emamectin Benzoate 1.9% EC	satisfactory
443	491572-F/9(4)2026	9(4) - F	Agrishield Industries Private Limited	TRICYCLAZOLE 18.0% + TEBUCONAZOLE 14.4% SC	satisfactory
444	491641-F/9(4)2026	9(4) - F	Growtech Agri Science and Research Pvt. Ltd.	Cyantraniliprole 16.9% + Lufenuron 16.9% SC	satisfactory
445	491640-F/9(4)2026	9(4) - F	Growtech Agri Science and Research Pvt. Ltd.	Cyantraniliprole 10.26% w/w OD	satisfactory
446	491637-F/9(4)2026	9(4) - F	Growtech Agri Science and Research Pvt. Ltd.	Cyantraniliprole 10% + Pymetrozine 50% WG	satisfactory
447	491635-F/9(4)2026	9(4) - F	Growtech Agri Science and Research Pvt. Ltd.	Chlorfenapyr 10% SC	satisfactory
448	488209-F/9(4)2026	9(4) - F	BHOOMI INSECTICIDES PRIVATE LIMITED	Chlorimuron Ethyl 25% WP	satisfactory
449	485903-F/9(4)2026	9(4) - F	Anu Products Limited	LAMBDA-CYHALOTHRIN 22.8% CS	satisfactory
450	487495-F/9(4)2026	9(4) - F	Elanta Agro Pvt.Ltd.	Atrazine 50% W.P.	satisfactory
451	490415-F/9(4)2026	9(4) - F	BIO SCIENCE AGRITECH	Cartap Hydrochloride 4% GR	satisfactory
452	491669-F/9(4)2026	9(4) - F	S R Clean Chem	Zinc phosphide 2% RB	satisfactory
453	491668-F/9(4)2026	9(4) - F	S R Clean Chem	Zinc Phosphide 1% Bait	satisfactory
454	491667-F/9(4)2026	9(4) - F	S R Clean Chem	Propoxur 1% spray	satisfactory
455	491666-F/9(4)2026	9(4) - F	S R Clean Chem	Fipronil 0.05% Gel	satisfactory
456	491618-F/9(4)2026	9(4) - F	Kamdhenu Organics.	Pendimethalin 30% + Imazethapyr 2% EC	satisfactory
457	491619-F/9(4)2026	9(4) - F	Kamdhenu Organics.	Thiophanate Methyl 70% WP	satisfactory

458	491620-F/9(4)2026	9(4) - F	Swastik Agri Science	Propaquizafop 10% EC	satisfactory
459	491498-F/9(4)2026	9(4) - F	Natco Pharma Limited	Propaquizafop 10% EC	satisfactory
460	491505-F/9(4)2026	9(4) - F	S R Clean Chem	Acephate 50% +Imidacloprid 1.8% SP	satisfactory
461	491508-F/9(4)2026	9(4) - F	S R Clean Chem	Bromodiolone 0.25% CB	satisfactory
462	491510-F/9(4)2026	9(4) - F	S R Clean Chem	Chlorpyriphos 2% RTU	satisfactory
463	491514-F/9(4)2026	9(4) - F	S R Clean Chem	Cypermethrin 0.25% DP	satisfactory
464	491515-F/9(4)2026	9(4) - F	S R Clean Chem	Cypermethrin 1.0% chalk	satisfactory
465	491550-F/9(4)2026	9(4) - F	Green Growth Agroteonics Private Limited	Propargite 57% EC	satisfactory
466	491616-F/9(4)2026	9(4) - F	Kamdheni Organics.	Mesotrione 2.27%+ Atrazine 22.7% SC	satisfactory
467	491617-F/9(4)2026	9(4) - F	Kamdheni Organics.	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
468	491718-F/9(4)2026	9(4) - F	CHEMLEY AGRITECH PRIVATE LIMITED	Pinoxaden 5.1 % EC	satisfactory
469	491701-F/9(4)2026	9(4) - F	SOUTHERN PEST CONTROL	SPIROTETRAMAT 15.31% OD	satisfactory
470	491682-F/9(4)2026	9(4) - F	Agr-Eh Technologies Pvt. Ltd.	Nitrobenzene 20% EW	satisfactory
471	489502-F/9(4)2026	9(4) - F	Sumil Chemical Industries Pvt. Ltd.	Flonicamid 20% + Fipronil 8% SC	satisfactory
472	491687-F/9(4)2026	9(4) - F	VR SULPHUR PRIVATE LIMITED	Metribuzin 70% W.P.	satisfactory
473	488106-F/9(4)2026	9(4) - F	Saral Crop Science	Fipronil 15% + Deltamethrin 2.5% SC	satisfactory
474	491639-F/9(4)2026	9(4) - F	Ichiban Crop Science Limited	ETHEPHON 20% WP	satisfactory
475	491739-F/9(4)2026	9(4) - F	Congrats Agropack Pvt. Ltd.	Indoxacarb 16% (12% S-Isomer + 4% R-Isomer) + Chlorantraniliprole 12% w/v OD	satisfactory
476	491738-F/9(4)2026	9(4) - F	Congrats Agropack Pvt. Ltd.	ETHEPHON 20% WP	satisfactory
477	473281-F/9(4)2025	9(4) - F	G P ORGANIC	Nitrobenzene 20% EW	satisfactory
478	491686-F/9(4)2026	9(4) - F	VR SULPHUR PRIVATE LIMITED	Imazethapyr 70% WG	satisfactory
479	491685-F/9(4)2026	9(4) - F	VR SULPHUR PRIVATE LIMITED	Diuron 80 % W.P	satisfactory
480	491672-F/9(4)2026	9(4) - F	Rallis India Limited	Methoxyfenozide 20% + Chlorantraniliprole 5% SC	satisfactory

481	491758-F/9(4)2026	9(4) - F	Best Industries	Chlorantraniliprole 18.5% w/w SC	satisfactory
482	491763-F/9(4)2026	9(4) - F	Best Industries	Clodinafop - Propargyl 15% WP	satisfactory
483	491767-F/9(4)2026	9(4) - F	WELPACK AGRO INDUSTRIES	Cyantraniliprole 10.26% w/w OD	satisfactory
484	491768-F/9(4)2026	9(4) - F	WELPACK AGRO INDUSTRIES	Picoxystrobin 6.78% w/w +Tricyclazole 20.33% w/w SC	satisfactory
485	488224-F/9(4)2026	9(4) - F	BHOOMI INSECTICIDES PRIVATE LIMITED	Imazethapyr 10 % SL	satisfactory
486	491785-F/9(4)2026	9(4) - F	Yawalkar Pesticides Pvt Ltd.	Pyrithiobac- Sodium 10 % EC	satisfactory
487	491790-F/9(4)2026	9(4) - F	Rallis India Limited	Fluopyram 34.48 % w/w SC	satisfactory
488	473285-F/9(4)2025	9(4) - F	G P ORGANIC	Forchlorfenuron(CPPU) 0.1% w/v liquid	satisfactory
489	491683-F/9(4)2026	9(4) - F	VR SULPHUR PRIVATE LIMITED	Ametryn 80% WG	satisfactory
490	481346-F/9(4)2026	9(4) - F	Saral Crop Science	Temephos 50% E.C	satisfactory
491	491688-F/9(4)2026	9(4) - F	VR SULPHUR PRIVATE LIMITED	Pyrazosulfuron ethyl 10% WP	satisfactory
492	491684-F/9(4)2026	9(4) - F	VR SULPHUR PRIVATE LIMITED	Clodinafop - Propargyl 15% WP	satisfactory
493	491647-F/9(4)2026	9(4) - F	Ichiban Crop Science Limited	Indoxacarb 16% (12% S-Isomer + 4% R-Isomer) + Chlorantraniliprole 12% w/v OD	satisfactory
494	488144-F/9(4)2026	9(4) - F	G P ORGANIC	Ethephon 39% S.L	satisfactory
495	491634-F/9(4)2026	9(4) - F	Rallis India Limited	Cyantraniliprole 16.9% + Lufenuron 16.9% SC	satisfactory
496	490090-F/9(4)2026	9(4) - F	ALMORA CROP CHEMICALS	Azoxystrobin 18.2% w/w + Difenoconazole 11.4% w/w SC for indigenous manufacture	satisfactory
497	491657-F/9(4)2026	9(4) - F	ALMORA CROP CHEMICALS	NOVALURON 5.25% + EMAMECTIN BENZOATE 0.9% W/W SC	satisfactory
498	491825-F/9(4)2026	9(4) - F	Sunrise Agrotech	QUIZALOFOP ETHYL 10% EC	satisfactory
499	491807-F/9(4)2026	9(4) - F	Sunrise Agrotech	Chlorantraniliprole 47.85% SC	satisfactory
500	491808-F/9(4)2026	9(4) - F	Sunrise Agrotech	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC	satisfactory

501	491409-F/9(4)2026	9(4) - F	ALMORA CROP CHEMICALS	Thiamethoxam 12.6% +Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture	satisfactory
502	491809-F/9(4)2026	9(4) - F	Sunrise Agrotech	Dinotefuran 15% + Pymetrozine 45% WG	satisfactory
503	491810-F/9(4)2026	9(4) - F	Sunrise Agrotech	Ethion 40% + Cypermethrin 5% EC	satisfactory
504	491811-F/9(4)2026	9(4) - F	Sunrise Agrotech	Fipronil 40% + Imidacloprid 40% WG	satisfactory
505	491826-F/9(4)2026	9(4) - F	Sunrise Agrotech	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
506	491827-F/9(4)2026	9(4) - F	Sunrise Agrotech	Tolfenpyrad 15%EC	satisfactory
507	491812-F/9(4)2026	9(4) - F	Sunrise Agrotech	Flonicamid 50% WG	satisfactory
508	491815-F/9(4)2026	9(4) - F	Sunrise Agrotech	Glufosinate ammonium 13.5% w/w SL (15% w/v)	satisfactory
509	491817-F/9(4)2026	9(4) - F	Sunrise Agrotech	Imidacloprid 70% WG	satisfactory
510	491818-F/9(4)2026	9(4) - F	Sunrise Agrotech	Lufenuron 5.4% EC	satisfactory
511	491821-F/9(4)2026	9(4) - F	Sunrise Agrotech	Picoxystrobin 6.78% w/w +Tricyclazole 20.33% w/w SC	satisfactory
512	491823-F/9(4)2026	9(4) - F	Sunrise Agrotech	Pretilachlor 50% E.C.	satisfactory
513	491824-F/9(4)2026	9(4) - F	Sunrise Agrotech	Pyriproxyfen 10% + Bifenthrin 10% w/w EC for indigenous manufacture	satisfactory
514	491802-F/9(4)2026	9(4) - F	Sunrise Agrotech	2,4-D amine salt 58% S.L.	satisfactory
515	491803-F/9(4)2026	9(4) - F	Sunrise Agrotech	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	satisfactory
516	491804-F/9(4)2026	9(4) - F	Sunrise Agrotech	Azoxystrobin 18.2% w/w + Difenconazole 11.4% w/w SC for indigenous manufacture	satisfactory
517	491805-F/9(4)2026	9(4) - F	Sunrise Agrotech	Bispyribac sodium 10% w/v SC	satisfactory
518	491453-F/9(4)2026	9(4) - F	Safe Agrochemicals LLP	Ethiprole 10.7% + Pymetrozine 40% WG	satisfactory
519	491678-F/9(4)2026	9(4) - F	TENSAI AGRISCIENCE PRIVATE LIMITED	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
520	491761-F/9(4)2026	9(4) - F	Best Industries	DINOTEFURAN 20% W/W SG	satisfactory

521	491806-F/9(4)2026	9(4) - F	Sunrise Agrotech	Cartap Hydrochloride 50% SP	satisfactory
522	491676-F/9(4)2026	9(4) - F	TENSAI AGRISCIENCE PRIVATE LIMITED	Cyantraniliprole 7.3%w/w + Diafenthiuron 36.4%w/w SC (Cyantraniliprole 8% w/v + Diafenthiuron 40%w/v SC) (Cyantraniliprole 80 g/L + Diafenthiuron 400 g/L-480 SC)	satisfactory
523	490426-F/9(4)2026	9(4) - F	A S H BIO CHEMICALS	Fenoxaprop-p-ethyl 6.7% w/w EC for indigenous manufacture	satisfactory
524	491677-F/9(4)2026	9(4) - F	TENSAI AGRISCIENCE PRIVATE LIMITED	Cyantraniliprole 10% + Pymetrozine 50% WG	satisfactory
525	475430-F/9(4)2025	9(4) - F	Gujrat Pesticides Company	Paclobutrazol 23% W/W SC	satisfactory
526	491759-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Captan 70%+ Hexaconazole 5% WP	satisfactory
527	491760-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Buprofenzin 15% + Acephate 35% WP for indigenous manufacture	satisfactory
528	491839-F/9(4)2026	9(4) - F	PEPTECH BIOSCIENCES LIMITED	Cyclaniliprole 9.3% w/w DC (Cyclaniliprole 10.0% w/v DC)	satisfactory
529	491410-F/9(4)2026	9(4) - F	ALMORA CROP CHEMICALS	PACLOBUTRAZOLE 40% SC	satisfactory
530	490085-F/9(4)2026	9(4) - F	ALMORA CROP CHEMICALS	Emamectin Benzoate 5% SG	satisfactory
531	484564-F/9(4)2026	9(4) - F	Row Pesticides Pvt Ltd	ABAMECTIN 1.9% EC	satisfactory
532	490091-F/9(4)2026	9(4) - F	ALMORA CROP CHEMICALS	Profenofos 40% + Cypermethrin 4%E.C.	satisfactory
533	491411-F/9(4)2026	9(4) - F	ALMORA CROP CHEMICALS	Carbofuran 3% C.G.	satisfactory
534	490430-F/9(4)2026	9(4) - F	A S H BIO CHEMICALS	Pyrazosulfuron ethyl 10% WP	satisfactory
535	491509-F/9(4)2026	9(4) - F	Row Pesticides Pvt Ltd	Imidacloprid 30.5% SC	satisfactory
536	491706-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Azoxystrobin 18.2% w/w + Difenconazole 11.4% w/w SC for indigenous manufacture	satisfactory
537	491707-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	PYMETROZINE 50% WG	satisfactory
538	491708-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Pyriproxyfen 8% + Dinotefuran 5% + Diafenthiuron 18% SC	satisfactory

539	491711-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	QUIZALOFOP-ETHYL 5% w/w EC	satisfactory
540	491712-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	QUIZALOFOP ETHYL 10% EC	satisfactory
541	491713-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Spiromesifen 22.9% SC	satisfactory
542	491715-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Tembotrione 34.4% w/w SC	satisfactory
543	491716-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Thiamethoxam 12.6% +Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture	satisfactory
544	491717-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Thiophanate Methyl 70% WP	satisfactory
545	491719-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Triaccontanol EW 0.1% MIN.	satisfactory
546	491721-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	TRICYCLAZOLE 20.4% w/w + AZOXYSTROBIN 6.8% w/w SC	satisfactory
547	491741-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Cyhalofop Butyl 10 % EC	satisfactory
548	491742-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Deltamethrin 11% w/w EC	satisfactory
549	491744-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Tebuconazole 10% + Sulphur 65% WG	satisfactory
550	491745-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Propiconazole 10.7% + Tricyclazole 34.2% SE	satisfactory
551	491746-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Novaluron 10% EC	satisfactory
552	491747-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	PENOXSULAM 2.67% w/w OD	satisfactory
553	491749-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Propaquizafop 10% EC	satisfactory
554	491750-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Picoxystrobin 6.78% w/w +Tricyclazole 20.33% w/w SC	satisfactory
555	491751-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Validamycin 3% L	satisfactory
556	491752-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Dinotefuran 15% + Pymetrozine 45% WG	satisfactory
557	491754-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Lufenuron 5.4% EC	satisfactory
558	491755-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Metsulfuron Methyl 10% w/w + Chlorimuron Ethyl 10% WP	satisfactory
559	491757-F/9(4)2026	9(4) - F	PRISTINE AGRO LTD	Mesotrione 2.27%+ Atrazine 22.7% SC	satisfactory
560	491864-F/9(4)2026	9(4) - F	WELPACK AGRO INDUSTRIES	Copper Oxychloride containing copper contents 50.00% w/w WP	satisfactory

561	491902-F/9(4)2026	9(4) - F	AMPALIYA CHEMICALS PRIVATE LIMITED	Bifenthrin 8% + Clothianidin 10% SC	satisfactory
562	491904-F/9(4)2026	9(4) - F	AMPALIYA CHEMICALS PRIVATE LIMITED	Bifenthrin 8% SC for indigenous manufacture	satisfactory
563	491905-F/9(4)2026	9(4) - F	AMPALIYA CHEMICALS PRIVATE LIMITED	Broflanilide 300g/l SC	satisfactory
564	491906-F/9(4)2026	9(4) - F	AMPALIYA CHEMICALS PRIVATE LIMITED	Cyantraniliprole 16.9% + Lufenuron 16.9% SC	satisfactory
565	491907-F/9(4)2026	9(4) - F	AMPALIYA CHEMICALS PRIVATE LIMITED	Etoxazole 6% + Abamectin 1.5% SC	satisfactory
566	491908-F/9(4)2026	9(4) - F	AMPALIYA CHEMICALS PRIVATE LIMITED	Forchlorfenuron(CPPU) 0.1% w/v liquid	satisfactory
567	491909-F/9(4)2026	9(4) - F	AMPALIYA CHEMICALS PRIVATE LIMITED	Gibberellic Acid 1.8% + 6-Benzylaminopurine 1.8% w/w L	satisfactory
568	491911-F/9(4)2026	9(4) - F	AMPALIYA CHEMICALS PRIVATE LIMITED	Haloxypop R Methyl 10.5% EC	satisfactory
569	491912-F/9(4)2026	9(4) - F	AMPALIYA CHEMICALS PRIVATE LIMITED	Lime Sulphur 22% SC	satisfactory
570	491913-F/9(4)2026	9(4) - F	AMPALIYA CHEMICALS PRIVATE LIMITED	Lufenuron 5.4% EC	satisfactory
571	491914-F/9(4)2026	9(4) - F	AMPALIYA CHEMICALS PRIVATE LIMITED	Pyriproxyfen 10% EC	satisfactory
572	491915-F/9(4)2026	9(4) - F	AMPALIYA CHEMICALS PRIVATE LIMITED	SODIUM PARA-NITRO PHENOLATE 0.3 % SL	satisfactory
573	491916-F/9(4)2026	9(4) - F	AMPALIYA CHEMICALS PRIVATE LIMITED	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
574	491917-F/9(4)2026	9(4) - F	AMPALIYA CHEMICALS PRIVATE LIMITED	Thiophanate Methyl 41.7% SC	satisfactory
575	492041-F/9(4)2026	9(4) - F	BHARAT BIOSCIENCE PVT. LTD.	Gibberellic acid 0.186% S.P	satisfactory
576	492040-F/9(4)2026	9(4) - F	BHARAT BIOSCIENCE PVT. LTD.	Fluopyram 34.48 % w/w SC	satisfactory
577	492039-F/9(4)2026	9(4) - F	BHARAT BIOSCIENCE PVT. LTD.	Flonicamid 50% WG	satisfactory
578	492042-F/9(4)2026	9(4) - F	BHARAT BIOSCIENCE PVT. LTD.	PYRIPROXYFEN 5% + DIAFENTHIURON 25% SE	satisfactory
579	491939-F/9(4)2026	9(4) - F	Ashika Incense Inc	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory

580	490678-F/9(4)2026	9(4) - F	SUPER FORD INSECTICIDES LTD.	Chlorantraniliprole 35% WG	satisfactory
581	492043-F/9(4)2026	9(4) - F	BHARAT BIOSCIENCE PVT. LTD.	THIAMETHOXAM 1.0% + CHLORANTRANILIPROLE 0.5% GR	satisfactory
582	492117-F/9(4)2026	9(4) - F	Agrocrest Chemicals Private Limited	Fipronil 0.6% w/w GR	satisfactory
583	492105-F/9(4)2026	9(4) - F	RADHE SHYAM AGARBATTI	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
584	492095-F/9(4)2026	9(4) - F	SRI SATHURAGIRI COIL INDUSTRIES	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
585	492122-F/9(4)2026	9(4) - F	Agrocrest Chemicals Private Limited	Clothianidin 50 % WG	satisfactory
586	492050-F/9(4)2026	9(4) - F	CHEMINOVA INDIA LIMITED	Fluthiacet Methyl 2.5% + Quizalofop Ethyl 10% EC	satisfactory
587	492077-F/9(4)2026	9(4) - F	TULJABHAVANI SEEDS PRIVATE LIMITED	Neem extract concentrate containing Azadirachtin-5% w/w min.	satisfactory
588	492124-F/9(4)2026	9(4) - F	Agrocrest Chemicals Private Limited	Sulphur 80% WDG	satisfactory
589	492075-F/9(4)2026	9(4) - F	TULJABHAVANI SEEDS PRIVATE LIMITED	Emamectin Benzoate 5% SG	satisfactory
590	491928-F/9(4)2026	9(4) - F	Ishwarya Foods and Bioproducts	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
591	491791-F/9(4)2026	9(4) - F	SUPER FORD INSECTICIDES LTD.	FOMESAFEN 12% + QUIZALOFOP ETHYL 3% SC	satisfactory
592	491878-F/9(4)2026	9(4) - F	Shyam Chemicals Pvt Ltd	Kasugamycin 5% + Copper Oxychloride 45% WP	satisfactory
593	492073-F/9(4)2026	9(4) - F	TULJABHAVANI SEEDS PRIVATE LIMITED	Chlorpyrifos 20%E.C	satisfactory
594	492057-F/9(4)2026	9(4) - F	RISHI HERBALS	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
595	492123-F/9(4)2026	9(4) - F	Agrocrest Chemicals Private Limited	Pyroxasulfone 85% WG	satisfactory
596	492053-F/9(4)2026	9(4) - F	Dhanuka Agritech Limited	Iprovalicarb 8.4% w/w + Copper oxychloride 68.2% w/w (40.6% w/w as Cu) WG	satisfactory
597	492121-F/9(4)2026	9(4) - F	Agrocrest Chemicals Private Limited	Atrazine 50% W.P.	satisfactory
598	492120-F/9(4)2026	9(4) - F	Agrocrest Chemicals Private Limited	Fipronil 5% SC	satisfactory
599	492225-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Iprovalicarb 5.5% + Propineb 61.25% WP	satisfactory
600	490543-F/9(4)2026	9(4) - F	Amigo Crop Science Private limited	Chlorfenapyr 10% SC	satisfactory
601	444300-F/9(4)2024	9(4) - F	Agro Care.	Chlorpyrifos 10% GR	satisfactory

602	485574-F/9(4)2026	9(4) - F	Rallis India Limited	Saflufenacil 70.0 % WG	satisfactory
603	444301-F/9(4)2024	9(4) - F	Agro Care.	Buprofenzin 15% + Acephate 35% WP for indigenous manufacture	satisfactory
604	491651-F/9(4)2026	9(4) - F	Natco Pharma Limited	COPPER HYDROXIDE 46.1% w/w WG (30% Metallic Copper Content)	satisfactory
605	491781-F/9(4)2026	9(4) - F	Neha Agro Industries .	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
606	491782-F/9(4)2026	9(4) - F	Neha Agro Industries .	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC	satisfactory
607	491783-F/9(4)2026	9(4) - F	Neha Agro Industries .	GIBBERELIC ACID 40% WSG	satisfactory
608	491786-F/9(4)2026	9(4) - F	Neha Agro Industries .	Dinotefuran 15% + Pymetrozine 45% WG	satisfactory
609	492222-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Hexaconazole 5% SC	satisfactory
610	492220-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Hexaconazole 4%+ Zineb 68% WP	satisfactory
611	491582-F/9(4)2026	9(4) - F	Gitamani Laboratories Pvt. Ltd.	Glufosinate ammonium 13.5% w/w SL (15% w/v)	satisfactory
612	491583-F/9(4)2026	9(4) - F	Gitamani Laboratories Pvt. Ltd.	Halosulfuron methyl 75% WG	satisfactory
613	492219-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	FLUPYRADIFURONE 17.09% SL	satisfactory
614	491584-F/9(4)2026	9(4) - F	Gitamani Laboratories Pvt. Ltd.	Metolachlor 50 % E C	satisfactory
615	491586-F/9(4)2026	9(4) - F	Gitamani Laboratories Pvt. Ltd.	Chlorantraniliprole 0.53% + Fipronil 0.8% GR	satisfactory
616	475813-F/9(4)2025	9(4) - F	Agro Care.	Deltamethrin 1.25 % ULV	satisfactory
617	490547-F/9(4)2026	9(4) - F	Amigo Crop Science Private limited	Deltamethrin 11% w/w EC	satisfactory
618	492218-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	FLUOPYRAM 17.7 % + TEBUCONAZOLE 17.7 % SC	satisfactory
619	492217-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Fenobucarb (B.P.M.C) 50% EC	satisfactory
620	492155-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	QUIZALOFOP ETHYL 10% EC	satisfactory
621	492156-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Spinosad 45% SC	satisfactory
622	492157-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Tebuconazole 10% + Sulphur 65% WG	satisfactory

623	492158-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Thiacloprid 21.7% SC	satisfactory
624	492159-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Thiodicarb 75% W.P.	satisfactory
625	492160-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Tolfenpyrad 15%EC	satisfactory
626	492161-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Zineb 75% WP	satisfactory
627	492168-F/9(4)2026	9(4) - F	DHOOP CHAON AND CO	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
628	492172-F/9(4)2026	9(4) - F	Natural Homes	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
629	492173-F/9(4)2026	9(4) - F	Star Home Care Products	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
630	492174-F/9(4)2026	9(4) - F	Agrocrest Chemicals Private Limited	Fipronil 40% + Imidacloprid 40% WG	satisfactory
631	492175-F/9(4)2026	9(4) - F	Chambal Crop Private Limited	Fenobucarb (B.P.M.C) 50% EC	satisfactory
632	492176-F/9(4)2026	9(4) - F	Chambal Crop Private Limited	Thiamethoxam 12.6% + Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture	satisfactory
633	492180-F/9(4)2026	9(4) - F	Jaguar Agro Seeds Private Limited	Cartap Hydrochloride 4% GR	satisfactory
634	492187-F/9(4)2026	9(4) - F	Surya Home Care Products	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
635	492208-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Ametryn 80% WG	satisfactory
636	492210-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Benfuracarb 40% EC	satisfactory
637	492211-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Benzpyrimoxan 10% + Pymetrozine 20% WG	satisfactory
638	492212-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Diafenthiuron 30% + Pyriproxyfen 8% SE	satisfactory
639	492213-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Diflubenzuron 20% + Deltamethrin 2% SC for indigenous manufacture	satisfactory
640	492214-F/9(4)2026	9(4) - F	4MEN HOMECARE PRODUCTS	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
641	492227-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Malathion 50% E.C.	satisfactory
642	492235-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Pyrifluquinazon 20% WG	satisfactory
643	490540-F/9(4)2026	9(4) - F	Amigo Crop Science Private limited	Chlorantraniliprole 35% WG	satisfactory
644	492068-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Gibberellic Acid 0.001% L	satisfactory
645	492069-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Gibberellic Acid 1.8% + 6-Benzylaminopurine 1.8% w/w L	satisfactory
646	492070-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Glyphosate 41% S.L.	satisfactory

647	492071-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Imidacloprid 0.3% GR	satisfactory
648	492072-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Imidacloprid 70% WG	satisfactory
649	492076-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Lambda-cyhalothrin 4.9% Capsule Suspension	satisfactory
650	492078-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Metalaxyl-M 4% + Mancozeb 64% WP	satisfactory
651	492079-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Paclobutrazole 23% SC	satisfactory
652	492080-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	PACLOBUTRAZOLE 40% SC	satisfactory
653	492082-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Pretilachlor 37% w/w EW	satisfactory
654	492083-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Profenofos 40% + Cypermethrin 4%E.C.	satisfactory
655	492084-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Pyroxasulfone 85% WG	satisfactory
656	492085-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Sulphur 80% W.P	satisfactory
657	492086-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Tebuconazole 10% + Sulphur 65% WG	satisfactory
658	492087-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	THIAMETHOXAM 0.9 % + FIPRONIL 0.2% GR	satisfactory
659	492088-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Thiamethoxam 12.6% +Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture	satisfactory
660	492090-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Thiamethoxam 25% WG	satisfactory
661	492091-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Thiamethoxam 30% FS	satisfactory
662	492093-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	THIAMETHOXAM 75% w/w SG	satisfactory
663	492094-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Thiophanate Methyl 70% WP	satisfactory
664	492133-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	satisfactory
665	492134-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Azoxystrobin 18.2% w/w + Difenconazole 11.4% w/w SC for indigenous manufacture	satisfactory
666	492135-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Azoxystrobin 20% + Thifluzamide 15% w/v SC	satisfactory
667	492136-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Bensulfuron Methyl 0.6 % + Pretilachlor 6 % GR (Ready mix)	satisfactory
668	492137-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Captan 70%+ Hexaconazole 5% WP	satisfactory

669	492138-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Chlorantraniliprole 18.5% w/w SC	satisfactory
670	492139-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Deltamethrin 11% w/w EC	satisfactory
671	492140-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Difenoconazole 25% EC	satisfactory
672	492141-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Dodine 65% WP	satisfactory
673	492142-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Methoxyfenozide 20% + Chlorantraniliprole 5% SC	satisfactory
674	492143-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	METHOXYFENOZIDE 21.8% SC	satisfactory
675	492144-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Novaluron 5.25% + Indoxacarb 4.5% w/w SC	satisfactory
676	492150-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	PACLOBUTRAZOLE 40% SC	satisfactory
677	492151-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Propanil 80% DF	satisfactory
678	492152-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	PROPARGITE 42% + HEXYTHIAZOX 2% EC	satisfactory
679	492153-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Propargite 57% EC	satisfactory
680	492154-F/9(4)2026	9(4) - F	AGROSHIELD EXPORTS PVT. LTD.	Pyraclostrobin 20% WG	satisfactory
681	492216-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Fenamidone 4.44%+Fosetel AL 66.67%WDG	satisfactory
682	490549-F/9(4)2026	9(4) - F	Amigo Crop Science Private limited	Diafenthiuron 50% WP	satisfactory
683	491730-F/9(4)2026	9(4) - F	M/s. P.J. Margo Pvt. Ltd.,	Neem Oil Based EC containing Azadirachtin 0.03% (300 PPM) Min.	satisfactory
684	492234-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Pyridalyl 10% EC	satisfactory
685	490551-F/9(4)2026	9(4) - F	Amigo Crop Science Private limited	DINOTEFURAN 20% W/W SG	satisfactory
686	492237-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	THIOCYCLAM HYDROGEN OXALATE 50% SP	satisfactory
687	492215-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Diuron 80 % W.P	satisfactory
688	492236-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Sulphur 80% WDG	satisfactory
689	491958-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	2,4-D amine salt 58% S.L.	satisfactory
690	491960-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	ABAMECTIN 1.9% EC	satisfactory
691	491968-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Ammonium Salt of Glyphosate 71% SG	satisfactory

692	491970-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Atrazine 50% W.P.	satisfactory
693	491972-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	AZOXYSTROBIN 11.5% + MANCOZEB 30% w/w WP	satisfactory
694	491976-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	satisfactory
695	491983-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Azoxystrobin 18.2% w/w + Difenconazole 11.4% w/w SC for indigenous manufacture	satisfactory
696	491984-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Azoxystrobin 23% SC for indigenous manufacture	satisfactory
697	491985-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Carbendazim 12% + Mancozeb 63% WP	satisfactory
698	491986-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Carbofuran 3% C.G.	satisfactory
699	491987-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Cartap Hydrochloride 4% GR	satisfactory
700	492059-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	CHLORANTRANILIPROL E 0.4% w/w GR	satisfactory
701	492061-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Chlorantraniliprole 18.5% w/w SC	satisfactory
702	492062-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Chlorpyrifos 50% + Cypermethrin 5% EC	satisfactory
703	492063-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Emamectin Benzoate 1.5% + Fipronil 3.5% SC for indigenous manufacture	satisfactory
704	492064-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Emamectin Benzoate 1.9% EC	satisfactory
705	492065-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Ethephon 39% S.L	satisfactory
706	492066-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Fipronil 0.6% w/w GR	satisfactory
707	492067-F/9(4)2026	9(4) - F	Nihon Agriscience Private Limited	Fipronil 5% SC	satisfactory
708	492258-F/9(4)2026	9(4) - F	Khandelwal Pesticides Private Limited	Cyantraniliprole 10.26% w/w OD	satisfactory
709	492256-F/9(4)2026	9(4) - F	Khandelwal Pesticides Private Limited	Deltamethrin 11% w/w EC	satisfactory
710	492267-F/9(4)2026	9(4) - F	Rich Crop Protection Pvt Ltd	Chlorfenapyr 10% Sc	satisfactory
711	488027-F/9(4)2026	9(4) - F	Rich Crop Protection Pvt Ltd	Gibberellic Acid 1.8% + 6-Benzylaminopurine 1.8% w/w L	satisfactory
712	492247-F/9(4)2026	9(4) - F	VAPO MINERALS	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
713	492233-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Propaquizafop 10% EC	satisfactory

714	491842-F/9(4)2026	9(4) - F	SHREENATH ENTERPRISE	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
715	492294-F/9(4)2026	9(4) - F	Volgo Crop Science Private Limited	Carboxin 22.5% + Thiram 22.5% + Imidacloprid 18% WS	satisfactory
716	492268-F/9(4)2026	9(4) - F	AGASTYA AGRO LIMITED	Fluxapyroxad 167 g/l + pyraclostrobin 333 g/l SC	satisfactory
717	491608-F/9(4)2026	9(4) - F	Volgo Crop Science Private Limited	Picoxystrobin 7.05% + Propiconazole 11.71% SC for indigenous manufacture	satisfactory
718	491607-F/9(4)2026	9(4) - F	Volgo Crop Science Private Limited	Clothianidin 50 % WG	satisfactory
719	491606-F/9(4)2026	9(4) - F	Volgo Crop Science Private Limited	Bensulfuron Methyl 0.6 % + Pretilachlor 6 % GR (Ready mix)	satisfactory
720	492229-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Oxadiargyl 6% EC	satisfactory
721	492299-F/9(4)2026	9(4) - F	Volgo Crop Science Private Limited	Chlorothalonil 75% WP	satisfactory
722	488020-F/9(4)2026	9(4) - F	Rich Crop Protection Pvt Ltd	Clothianidin 50 % WG	satisfactory
723	486682-F/9(4)2026	9(4) - F	Silver Crop Science Pvt. Ltd.	Zineb 75% WP	satisfactory
724	492300-F/9(4)2026	9(4) - F	Volgo Crop Science Private Limited	Glyphosate 41% S.L.	satisfactory
725	486680-F/9(4)2026	9(4) - F	Silver Crop Science Pvt. Ltd.	FLUOPYRAM 17.7 % + TEBUCONAZOLE 17.7 % SC	satisfactory
726	492301-F/9(4)2026	9(4) - F	Volgo Crop Science Private Limited	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
727	492282-F/9(4)2026	9(4) - F	Khandelwal Pesticides Private Limited	Azoxystrobin 2.5% + Thiophanate methyl 11.25% + Thiamethoxam 25% FS	satisfactory
728	492302-F/9(4)2026	9(4) - F	Volgo Crop Science Private Limited	Ziram-80% WP	satisfactory
729	492259-F/9(4)2026	9(4) - F	Khandelwal Pesticides Private Limited	Clothianidin 50 % WG	satisfactory
730	492262-F/9(4)2026	9(4) - F	Khandelwal Pesticides Private Limited	Bifenthrin 8% + Clothianidin 10% SC	satisfactory
731	488019-F/9(4)2026	9(4) - F	Rich Crop Protection Pvt Ltd	Chlorothalonil 75% WP	satisfactory
732	486678-F/9(4)2026	9(4) - F	Silver Crop Science Pvt. Ltd.	Myclobutanil 10 % WP	satisfactory
733	492230-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Oxadiargyl 80% W.P	satisfactory
734	486676-F/9(4)2026	9(4) - F	Silver Crop Science Pvt. Ltd.	Thiacloprid 21.7% SC	satisfactory
735	492231-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Oxydemeton-Methyl-25% EC	satisfactory

736	492274-F/9(4)2026	9(4) - F	MOKSH AGARBATTI CO	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
737	492206-F/9(4)2026	9(4) - F	Nisha Agarbatti Works	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
738	492199-F/9(4)2026	9(4) - F	General Crop Science	Pyridalyl 10% EC	satisfactory
739	492189-F/9(4)2026	9(4) - F	General Crop Science	Fenazaquin 10% EC	satisfactory
740	492283-F/9(4)2026	9(4) - F	Sunny Agarbatti Works	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
741	492103-F/9(4)2026	9(4) - F	BR Agrotech Ltd	Saflufenacil 70.0 % WG	satisfactory
742	492232-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	PACLOBUTRAZOLE 40% SC	satisfactory
743	492228-F/9(4)2026	9(4) - F	SUMAN CHEMICAL INDUSTRIES	Novaluron 5.25% + Indoxacarb 4.5% w/w SC	satisfactory
744	492265-F/9(4)2026	9(4) - F	Khandelwal Pesticides Private Limited	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
745	492026-F/9(4)2026	9(4) - F	VI MAAN CROP SCIENCE PVT LTD	PYMETROZINE 50% WG	satisfactory
746	481011-F/9(4)2026	9(4) - F	TERRA GREEN CROP SCIENCE	2,4-D amine salt 58% S.L.	satisfactory
747	491731-F/9(4)2026	9(4) - F	MARGO BIOCONTROLS PRIVATE LIMITED	Neem Oil Based EC containing Azadirachtin 0.03% (300 PPM) Min.	satisfactory
748	492313-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	ABAMECTIN 1.9% EC	satisfactory
749	492314-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	Ammonium Salt of Glyphosate 71% SG	satisfactory
750	492315-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	satisfactory
751	492316-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	Chlorantraniliprole 18.5% w/w SC	satisfactory
752	492318-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	Chlorpyrifos 50% + Cypermethrin 5% EC	satisfactory
753	492319-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	Deltamethrin 11% w/w EC	satisfactory
754	492320-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	Emamectin Benzoate 5% SG	satisfactory
755	481010-F/9(4)2026	9(4) - F	TERRA GREEN CROP SCIENCE	Paclobutrazol 23% W/W SC	satisfactory
756	491614-F/9(4)2026	9(4) - F	Volgo Crop Science Private Limited	Azoxystrobin 2.5% + Thiophanate methyl 11.25% + Thiamethoxam 25% FS	satisfactory
757	492321-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	Emamectin Benzoate 1.9% EC	satisfactory
758	492322-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	Hexaconazole 5% SC	satisfactory

759	492323-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	Profenofos 40% + Cypermethrin 4%E.C.	satisfactory
760	492325-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	QUIZALOFOP ETHYL 10% EC	satisfactory
761	492326-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	Tebuconazole 10% + Sulphur 65% WG	satisfactory
762	492327-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	Thiamethoxam 25% WG	satisfactory
763	492328-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	Thiamethoxam 12.6% +Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture	satisfactory
764	492329-F/9(4)2026	9(4) - F	HYSHIELD CROP SCIENCE	Tolfenpyrad 15%EC	satisfactory
765	492341-F/9(4)2026	9(4) - F	Agroking Pesticides Pvt. Ltd	Cyclaniliprole 9.3% w/w DC (Cyclaniliprole 10.0% w/v DC)	satisfactory
766	492352-F/9(4)2026	9(4) - F	Agrowin agri solution Private limited	Mesotrione 2.27%+ Atrazine 22.7% SC	satisfactory
767	492356-F/9(4)2026	9(4) - F	SML Limited	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
768	492028-F/9(4)2026	9(4) - F	VI MAAN CROP SCIENCE PVT LTD	Dinotefuran 15% + Pymetrozine 45% WG	satisfactory
769	492350-F/9(4)2026	9(4) - F	Agrowin agri solution Private limited	Oxadiazyl 80% W.P	satisfactory
770	486686-F/9(4)2026	9(4) - F	Silver Crop Science Pvt. Ltd.	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
771	492263-F/9(4)2026	9(4) - F	Albata Biotech India Pvt. Ltd.	Chlorantraniliprole 35% WG	satisfactory
772	489570-F/9(4)2026	9(4) - F	Cocreate Global technologies private limited	Saflufenacil 70.0 % WG	satisfactory
773	486684-F/9(4)2026	9(4) - F	Silver Crop Science Pvt. Ltd.	Captan 70%+ Hexaconazole 5% WP	satisfactory
774	492422-F/9(4)2026	9(4) - F	VSD INDUSTRIES	Lambda Cyhalothrin 2.5% EC	satisfactory
775	489578-F/9(4)2026	9(4) - F	Cocreate Global technologies private limited	AZOXYSTROBIN 4.8% w/w + CHLOROTHALONIL 40.0% w/w SC	satisfactory
776	490361-F/9(4)2026	9(4) - F	Cocreate Global technologies private limited	CHLORANTRANILIPROL E 4.3% w/w + ABAMECTIN 1.7% w/w SC	satisfactory
777	492309-F/9(4)2026	9(4) - F	ERA FORMULATION	Fipronil 10% + Diafenthiuron 30% WG	satisfactory
778	492308-F/9(4)2026	9(4) - F	ERA FORMULATION	Tembotrione 34.4% w/w SC	satisfactory
779	482720-F/9(4)2026	9(4) - F	Cocreate Global technologies private limited	FOMESAFEN 12% + QUIZALOFOP ETHYL 3% SC	satisfactory

780	486692-F/9(4)2026	9(4) - F	Silver Crop Science Pvt. Ltd.	Imazethapyr 10 % SL	satisfactory
781	486693-F/9(4)2026	9(4) - F	Silver Crop Science Pvt. Ltd.	Gibberellic Acid 1.8% + 6-Benzylaminopurine 1.8% w/w L	satisfactory
782	491108-F/9(4)2026	9(4) - F	LEVANTIS AGROLIFE PRIVATE LIMITED	Tolfenpyrad 15%EC	satisfactory
783	484671-F/9(4)2026	9(4) - F	TRIDEV AGRO SCIENCE	Atrazine 50% W.P.	satisfactory
784	484673-F/9(4)2026	9(4) - F	TRIDEV AGRO SCIENCE	2,4-D Ethyl Ester 38% E.C. (Having 2,4-D, Acid 34% w/w)	satisfactory
785	489623-F/9(4)2026	9(4) - F	Anu Products Limited	Ethiprole 10.7% + Pymetrozine 40% WG	satisfactory
786	491107-F/9(4)2026	9(4) - F	LEVANTIS AGROLIFE PRIVATE LIMITED	Thiamethoxam 25% WG	satisfactory
787	491106-F/9(4)2026	9(4) - F	LEVANTIS AGROLIFE PRIVATE LIMITED	Thiamethoxam 30% FS	satisfactory
788	491105-F/9(4)2026	9(4) - F	LEVANTIS AGROLIFE PRIVATE LIMITED	Pinoxaden 5.1% EC for indigenous manufacture	satisfactory
789	491102-F/9(4)2026	9(4) - F	LEVANTIS AGROLIFE PRIVATE LIMITED	Paclobutrazole 23% SC	satisfactory
790	491100-F/9(4)2026	9(4) - F	LEVANTIS AGROLIFE PRIVATE LIMITED	Metribuzin 70% W.P.	satisfactory
791	491099-F/9(4)2026	9(4) - F	LEVANTIS AGROLIFE PRIVATE LIMITED	Imazethapyr 10 % SL	satisfactory
792	491097-F/9(4)2026	9(4) - F	LEVANTIS AGROLIFE PRIVATE LIMITED	Emamectin Benzoate 5% SG	satisfactory
793	491096-F/9(4)2026	9(4) - F	LEVANTIS AGROLIFE PRIVATE LIMITED	DINOTEFURAN 20% W/W SG	satisfactory
794	492447-F/9(4)2026	9(4) - F	HOLYSTIC SUSTAINABLE (INDIA) PVT LTD	Emamectin Benzoate 5% SG	satisfactory
795	492333-F/9(4)2026	9(4) - F	SAFAL AGRO CHEMICALS	Cyantraniliprole 7.3%w/w + Diafenthiuron 36.4%w/w SC (Cyantraniliprole 8% w/v + Diafenthiuron 40%w/v SC) (Cyantraniliprole 80 g/L + Diafenthiuron 400 g/L-480 SC)	satisfactory
796	492332-F/9(4)2026	9(4) - F	SAFAL AGRO CHEMICALS	Betacyfluthrin 8.49% w/w + Imidacloprid 19.81% w/w OD	satisfactory
797	492395-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Chlorantraniliprole 0.64% + Tebuconazole 3% + Clothianidin 1.92% GR	satisfactory
798	492396-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Azoxystrobin 5.1 % + Tebuconazole 9.1 % + Prochloraz 18.2% EC	satisfactory

799	492398-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Ametryn 80% WG	satisfactory
800	492399-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Chlorantraniliprole 0.53% + Fipronil 0.8% GR	satisfactory
801	486690-F/9(4)2026	9(4) - F	Silver Crop Science Pvt. Ltd.	Flusilazole 40% EC	satisfactory
802	492540-F/9(4)2026	9(4) - F	Chemtech Agro Care Pvt. Ltd.	Ethiprole 10.7% + Pymetrozine 40% WG	satisfactory
803	492400-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Chlorantraniliprole 0.45% + Fipronil 0.50% + Emamectin Benzoate 0.18% GR	satisfactory
804	492401-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Chlorantraniliprole 15.75% + Clothianidin 26.25% SC	satisfactory
805	492402-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Cyantraniliprole 16.9% + Lufenuron 16.9% SC	satisfactory
806	492404-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Propaquizafop 10% EC	satisfactory
807	492405-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	THIAMETHOXAM 1.0% + CHLORANTRANILIPROLE 0.5% GR	satisfactory
808	492439-F/9(4)2026	9(4) - F	QUALITY BIZ CHEM INDIA PRIVATE LIMITED	Diuron 80 % W.P	satisfactory
809	492406-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Propaquizafop 2.5% + Imazethapyr 3.75% ME	satisfactory
810	492407-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Metiram 55% + Pyraclostrobin 5% WG	satisfactory
811	492438-F/9(4)2026	9(4) - F	QUALITY BIZ CHEM INDIA PRIVATE LIMITED	FIPRONIL 18.87% W/W SC	satisfactory
812	492408-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Cyantraniliprole 10% + Pymetrozine 50% WG	satisfactory
813	492411-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Dodine 65% WP	satisfactory
814	492412-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Ethiprole 40% + Imidacloprid 40% WG	satisfactory
815	492432-F/9(4)2026	9(4) - F	QUALITY BIZ CHEM INDIA PRIVATE LIMITED	Emamectin Benzoate 5% SG	satisfactory
816	492276-F/9(4)2026	9(4) - F	NAINA AGRI BIOTECH INDUSTRIES	Nitrobenzene 20% EW	satisfactory
817	492366-F/9(4)2026	9(4) - F	Tatva Chem	Fipronil 0.05% Gel	satisfactory
818	491104-F/9(4)2026	9(4) - F	LEVANTIS AGROLIFE PRIVATE LIMITED	PENOX SULAM 0.97% + BUTACHLOR 38.8% SE	satisfactory
819	492428-F/9(4)2026	9(4) - F	QUALITY BIZ CHEM INDIA PRIVATE LIMITED	Tolfenpyrad 15% +Bifenthrin 7.5 % SE	satisfactory

820	491696-F/9(4)2026	9(4) - F	Arcon Crop Science (I) Pvt.Ltd.	Nitrobenzene 20% EW	satisfactory
821	472953-F/9(4)2025	9(4) - F	Bramha Chemicals Private Limited	Propaquizafop 5% + Oxyfluorfen 12% EC	satisfactory
822	491098-F/9(4)2026	9(4) - F	LEVANTIS AGROLIFE PRIVATE LIMITED	Hexaconazole 5% SC	satisfactory
823	472955-F/9(4)2025	9(4) - F	Bramha Chemicals Private Limited	Metribuzin 70% W.P.	satisfactory
824	472956-F/9(4)2025	9(4) - F	Bramha Chemicals Private Limited	QUIZALOFOP ETHYL 4% + OXYFLUORFEN 6% EC	satisfactory
825	492365-F/9(4)2026	9(4) - F	Tatva Chem	Cypermethrin 1.0% chalk	satisfactory
826	491322-F/9(4)2026	9(4) - F	Chemtech Agro Care Pvt. Ltd.	TRIFLUMEZOPYRIM 10% w/w SC	satisfactory
827	490965-F/9(4)2026	9(4) - F	CROPSAFE PESTICIDES INDIA PRIVATE LIMITED	Cyfluthrin 5% EW	satisfactory
828	492513-F/9(4)2026	9(4) - F	THE SCIENTIFIC FERTILISER COMPANY PRIVATE LIMITED	Imidacloprid 0.03% w/w gel (Household Insecticide) For Indigenous Manufacture	satisfactory
829	489768-F/9(4)2026	9(4) - F	Rallis India Limited	Copper Oxychloride 47 % + Metalaxyl 8 % WP	satisfactory
830	492511-F/9(4)2026	9(4) - F	PEPTECH BIOSCIENCES LIMITED	Cyantraniliprole 16.9% + Lufenuron 16.9% SC	satisfactory
831	492298-F/9(4)2026	9(4) - F	Albata Biotech India Pvt. Ltd.	FOMESAFEN 12% + QUIZALOFOP ETHYL 3% SC	satisfactory
832	492430-F/9(4)2026	9(4) - F	QUALITY BIZ CHEM INDIA PRIVATE LIMITED	Carbendazim 50% WP	satisfactory
833	492431-F/9(4)2026	9(4) - F	QUALITY BIZ CHEM INDIA PRIVATE LIMITED	Betacyfluthrin 8.49% w/w + Imidacloprid 19.81% w/w OD	satisfactory
834	492353-F/9(4)2026	9(4) - F	Sirot Seeds and Chemical Pvt. Ltd.	Tolfenpyrad 15%EC	satisfactory
835	492433-F/9(4)2026	9(4) - F	QUALITY BIZ CHEM INDIA PRIVATE LIMITED	Transfluthrin 1.6%w/w LV	satisfactory
836	492434-F/9(4)2026	9(4) - F	QUALITY BIZ CHEM INDIA PRIVATE LIMITED	Ethion 50% EC	satisfactory
837	492435-F/9(4)2026	9(4) - F	QUALITY BIZ CHEM INDIA PRIVATE LIMITED	ABAMECTIN 1.9% EC	satisfactory
838	486689-F/9(4)2026	9(4) - F	Silver Crop Science Pvt. Ltd.	Propineb 70% WP	satisfactory
839	492436-F/9(4)2026	9(4) - F	QUALITY BIZ CHEM INDIA PRIVATE LIMITED	Metalaxyl 35% W.S.	satisfactory

840	492393-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	PENDIMETHALIN 38.4% + PYRAZOSULFURON ETHYL 0.85% ZC	satisfactory
841	492437-F/9(4)2026	9(4) - F	QUALITY BIZ CHEM INDIA PRIVATE LIMITED	Glyphosate 41% S.L.	satisfactory
842	492394-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Bispyribac Sodium 9.5% + Penoxsulam 7.8% w/v SC	satisfactory
843	492531-F/9(4)2026	9(4) - F	AYYAPPA AGRO CHEMICALS	Carfentrazone ethyl 40% DF	satisfactory
844	492533-F/9(4)2026	9(4) - F	AYYAPPA AGRO CHEMICALS	Dinotefuran 15% + Pymetrozine 45% WG	satisfactory
845	492578-F/9(4)2026	9(4) - F	Rushnil Private Limited	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
846	492599-F/9(4)2026	9(4) - F	Agrico Organics Limited	Chlorantraniliprole 47.85% SC	satisfactory
847	492606-F/9(4)2026	9(4) - F	SWATI ORGANIC	Bifenthrin 10% EC w/w	satisfactory
848	481921-F/9(4)2026	9(4) - F	SEE CIBA CROP SCIENCES	Neem Kernel Based EC Containing Azadirachtin 0.3% w/w min.(3000 PPM)	satisfactory
849	481919-F/9(4)2026	9(4) - F	SEE CIBA CROP SCIENCES	Diclosulam 84% WG	satisfactory
850	492607-F/9(4)2026	9(4) - F	SWATI ORGANIC	Cartap Hydrochloride 4% GR	satisfactory
851	492608-F/9(4)2026	9(4) - F	SWATI ORGANIC	Emamectin Benzoate 5% SG	satisfactory
852	492609-F/9(4)2026	9(4) - F	SWATI ORGANIC	Glufosinate ammonium 13.5% w/w SL (15% w/v)	satisfactory
853	491796-F/9(4)2026	9(4) - F	SEE CIBA CROP SCIENCES	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
854	492242-F/9(4)2026	9(4) - F	Karnataka Agro Corporation	Betacyfluthrin 8.49% w/w + Imidacloprid 19.81% w/w OD	satisfactory
855	492248-F/9(4)2026	9(4) - F	Karnataka Agro Corporation	Tolfenpyrad 15%EC	satisfactory
856	492251-F/9(4)2026	9(4) - F	NAINA AGRI BIOTECH INDUSTRIES	DINOTEFURAN 20% W/W SG	satisfactory
857	492252-F/9(4)2026	9(4) - F	NAINA AGRI BIOTECH INDUSTRIES	Emamectin Benzoate 1.9% EC	satisfactory
858	492269-F/9(4)2026	9(4) - F	NAINA AGRI BIOTECH INDUSTRIES	Fipronil 0.6% w/w GR	satisfactory
859	492270-F/9(4)2026	9(4) - F	NAINA AGRI BIOTECH INDUSTRIES	Fipronil 40% + Imidacloprid 40% WG	satisfactory
860	492271-F/9(4)2026	9(4) - F	NAINA AGRI BIOTECH INDUSTRIES	Fipronil 80% WG	satisfactory
861	492272-F/9(4)2026	9(4) - F	NAINA AGRI BIOTECH INDUSTRIES	Imidacloprid 70% WG	satisfactory

862	492275-F/9(4)2026	9(4) - F	NAINA AGRI BIOTECH INDUSTRIES	Metiram 55% + Pyraclostrobin 5% WG	satisfactory
863	492383-F/9(4)2026	9(4) - F	TRIDEV AGRO SCIENCE	Chlorpyrifos 1.5% D.P	satisfactory
864	492386-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Chlorantraniliprole 35% WG	satisfactory
865	492388-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	TRIFLUMEZOPYRIM 10% w/w SC	satisfactory
866	492391-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Metiram 70% WG	satisfactory
867	492392-F/9(4)2026	9(4) - F	BRL CROP SCIENCE LLP	Metolachlor 50 % E C	satisfactory
868	492410-F/9(4)2026	9(4) - F	Apex HealthCare Products.	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
869	492426-F/9(4)2026	9(4) - F	QUALITY BIZ CHEM INDIA PRIVATE LIMITED	Tebuconazole 50% + Trifloxystrobin 25% WG	satisfactory
870	492427-F/9(4)2026	9(4) - F	QUALITY BIZ CHEM INDIA PRIVATE LIMITED	Topramezone 10 g/l + Atrazine 300 g/l SC	satisfactory
871	492466-F/9(4)2026	9(4) - F	chemicals & allied products	Chlorfenapyr 240 g/l SC	satisfactory
872	492467-F/9(4)2026	9(4) - F	chemicals & allied products	Cyantraniliprole 16.9% + Lufenuron 16.9% SC	satisfactory
873	492468-F/9(4)2026	9(4) - F	chemicals & allied products	Diflubenzuron 2% Granules for indigenous manufacture	satisfactory
874	492469-F/9(4)2026	9(4) - F	chemicals & allied products	Emamectin benzoate 1.5% + Profenofos 35% w/w WDG	satisfactory
875	492470-F/9(4)2026	9(4) - F	chemicals & allied products	Fenoxaprop-p-ethyl 9.3% EC	satisfactory
876	492471-F/9(4)2026	9(4) - F	chemicals & allied products	Propoxure 2% Bait	satisfactory
877	492491-F/9(4)2026	9(4) - F	R N INTERNATIONAL	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
878	492495-F/9(4)2026	9(4) - F	K P INTERNATIONAL PRIVATE LIMITED	Metribuzin 70% W.P.	satisfactory
879	492524-F/9(4)2026	9(4) - F	GM Biocides Private Limited	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
880	492532-F/9(4)2026	9(4) - F	AYYAPPA AGRO CHEMICALS	Chlorantraniliprole 0.45% + Fipronil 0.50% + Emamectin Benzoate 0.18% GR	satisfactory
881	491624-F/9(4)2026	9(4) - F	MODESTO CROP PROTECTION PVT. LTD.	Oxadiazon 25% EC	satisfactory
882	472720-F/9(4)2025	9(4) - F	Row Pesticides Pvt Ltd	Chlorantraniliprole 18.5% w/w SC	satisfactory
883	492673-F/9(4)2026	9(4) - F	A M Home Care Products	Transfluthrin 0.15% Mosquito Coil	satisfactory

884	492559-F/9(4)2026	9(4) - F	NXG BESTO LIMITED	Fipronil 0.6% w/w GR	satisfactory
885	492676-F/9(4)2026	9(4) - F	Rooster Agrotech Private Limited	Propiconazole 13.9% w/w + Difenconazole 13.9% w/w EC	satisfactory
886	484565-F/9(4)2026	9(4) - F	Row Pesticides Pvt Ltd	Gibberellic Acid 0.001% L	satisfactory
887	484670-F/9(4)2026	9(4) - F	TRIDEV AGRO SCIENCE	Fipronil 0.3% G.R.	satisfactory
888	492285-F/9(4)2026	9(4) - F	KRISHI RASAYAN EXPORTS PVT. LTD.	PENFLUFEN 13.28% + TRIFLOXYSTROBIN 13.28% FS	satisfactory
889	492586-F/9(4)2026	9(4) - F	A M Home Care Products	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
890	492576-F/9(4)2026	9(4) - F	NXG BESTO LIMITED	Dinotefuran 70% WG	satisfactory
891	492575-F/9(4)2026	9(4) - F	NXG BESTO LIMITED	Glufosinate ammonium 13.5% w/w SL (15% w/v)	satisfactory
892	489298-F/9(4)2026	9(4) - F	MODESTO CROP PROTECTION PVT. LTD.	Chlorantraniliprole 0.53% + Fipronil 0.8% GR	satisfactory
893	492573-F/9(4)2026	9(4) - F	NXG BESTO LIMITED	Kasugamycin 3% S.L	satisfactory
894	491285-F/9(4)2026	9(4) - F	MODESTO CROP PROTECTION PVT. LTD.	Acephate 50% +Imidacloprid 1.8% SP	satisfactory
895	492558-F/9(4)2026	9(4) - F	NXG BESTO LIMITED	Fipronil 40% + Imidacloprid 40% WG	satisfactory
896	492675-F/9(4)2026	9(4) - F	Rooster Agrotech Private Limited	Glyphosate Potassium Salt 41.60% w/w SL (Equivalent to 54% w/v)	satisfactory
897	492572-F/9(4)2026	9(4) - F	NXG BESTO LIMITED	TEBUCONAZOLE 6.7% + CAPTAN 26.9% W/W SC	satisfactory
898	492571-F/9(4)2026	9(4) - F	NXG BESTO LIMITED	Carbendazim 46.27 % SC	satisfactory
899	490541-F/9(4)2026	9(4) - F	S S AGROGENETICS AND FERTILIZERS PRIVATE LIMITED	Atrazine 50% W.P.	satisfactory
900	492569-F/9(4)2026	9(4) - F	HGS EXPORTS PRIVATE LIMITED	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
901	492556-F/9(4)2026	9(4) - F	NXG BESTO LIMITED	Cartap Hydrochloride 50% SP	satisfactory
902	486691-F/9(4)2026	9(4) - F	Silver Crop Science Pvt. Ltd.	Hexaconazole 4%+ Zineb 68% WP	satisfactory
903	492568-F/9(4)2026	9(4) - F	NXG BESTO LIMITED	TEBUCONAZOLE 38.39% SC	satisfactory
904	492555-F/9(4)2026	9(4) - F	NXG BESTO LIMITED	Bifenthrin 10% EC w/w	satisfactory
905	492565-F/9(4)2026	9(4) - F	NXG BESTO LIMITED	NOVALURON 5.25% + EMAMECTIN	satisfactory

				BENZOATE 0.9% W/W SC	
906	492520-F/9(4)2026	9(4) - F	KRISHI RASAYAN EXPORTS PVT. LTD.	Nitenpyram 25% SP	satisfactory
907	492560-F/9(4)2026	9(4) - F	NXG BESTO LIMITED	Tebuconazole 10% + Sulphur 65% WG	satisfactory
908	492563-F/9(4)2026	9(4) - F	NXG BESTO LIMITED	Chlorothalonil 75% WP	satisfactory
909	492562-F/9(4)2026	9(4) - F	NXG BESTO LIMITED	Bispyribac sodium 10% w/v SC	satisfactory
910	492672-F/9(4)2026	9(4) - F	Rooster Agrotech Private Limited	Azoxystrobin 18.2% w/w + Difenconazole 11.4% w/w SC for indigenous manufacture	satisfactory
911	492293-F/9(4)2026	9(4) - F	KRISHI RASAYAN EXPORTS PVT. LTD.	Gibberellic Acid 1.8% + 6-Benzylaminopurine 1.8% w/w L	satisfactory
912	492291-F/9(4)2026	9(4) - F	KRISHI RASAYAN EXPORTS PVT. LTD.	PROPINEB 54.2% + TRICYCLAZOLE 15 % W/W WP	satisfactory
913	492669-F/9(4)2026	9(4) - F	Mankind Agritech Private Limited	Gibberellic Acid 1.8% + 6-Benzylaminopurine 1.8% w/w L	satisfactory
914	492668-F/9(4)2026	9(4) - F	Mankind Agritech Private Limited	Bifenthrin 8% + Clothianidin 10% SC	satisfactory
915	481699-F/9(4)2026	9(4) - F	Ecosafe Agriscience India Pvt.ltd.	Chlorantraniliprole 0.64% + Tebuconazole 3% + Clothianidin 1.92% GR	satisfactory
916	492752-F/9(4)2026	9(4) - F	HINDUSTAN AGRO.	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
917	492743-F/9(4)2026	9(4) - F	MERCO ENERGY SOLUTIONS PRIVATE LIMITED	PENOXSULAM 1.02% + CYHALOFOP-BUTYL 5.1% OD	satisfactory
918	492742-F/9(4)2026	9(4) - F	MERCO ENERGY SOLUTIONS PRIVATE LIMITED	Fipronil 80% WG	satisfactory
919	492725-F/9(4)2026	9(4) - F	M/s Delta Corporation	Transfluthrin 0.15% Mosquito Coil	satisfactory
920	492722-F/9(4)2026	9(4) - F	M/s Delta Corporation	Transfluthrin 0.75% Mosquito Agarbatti	satisfactory
921	492682-F/9(4)2026	9(4) - F	KR LIFESCIENCES PRIVATE LIMITED	Quinalphos 25% EC	satisfactory
922	492674-F/9(4)2026	9(4) - F	Rooster Agrotech Private Limited	Copper Oxychloride containing copper contents 50.00% w/w WP	satisfactory
923	491094-F/9(4)2026	9(4) - F	Ecosafe Agriscience India Pvt.ltd.	Cartap hydrochloride 7.5% + Emamectin benzoate 0.25% GR	satisfactory

924	491091-F/9(4)2026	9(4) - F	Ecosafe Agriscience India Pvt.ltd.	FOMESAFEN 12% + QUIZALOFOP ETHYL 3% SC	satisfactory
925	492667-F/9(4)2026	9(4) - F	ALSC PRIVATE LIMITED	Nitenpyram 25% SP	satisfactory
926	492663-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	ABAMECTIN 1.9% EC	satisfactory
927	492661-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	ALPHA NAPTHYL ACETIC ACID 4.5% SL	satisfactory
928	492659-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	Ammonium Salt of Glyphosate 71% SG	satisfactory
929	492656-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	Azoxystrobin 18.2% w/w + Difenconazole 11.4% w/w SC for indigenous manufacture	satisfactory
930	492654-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	Bifenthrin 8% + Clothianidin 10% SC	satisfactory
931	492652-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	Carbendazim 12% + Mancozeb 63% WP	satisfactory
932	492650-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC	satisfactory
933	492646-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	Chlorpyrifos 50% + Cypermethrin 5% EC	satisfactory
934	492643-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	Deltamethrin 2.8% EC	satisfactory
935	492641-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	Dinotefuran 5% + Ethion 50% EC	satisfactory
936	492639-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	Emamectin Benzoate 1.9% EC	satisfactory
937	492635-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	Fipronil 40% + Imidacloprid 40% WG	satisfactory
938	492632-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	Gibberellic acid 0.186% S.P	satisfactory
939	492630-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	Hexaconazole 5% SC	satisfactory
940	492627-F/9(4)2026	9(4) - F	PESTICIDEWALA PRIVATE LIMITED	Mesotrione 2.27%+ Atrazine 22.7% SC	satisfactory
941	491605-F/9(4)2026	9(4) - F	Natariya Crop Chemicals	Chlorantraniliprole 9.3% + Lambdacyhalothrin 4.6% ZC	satisfactory
942	483665-F/9(4)2026	9(4) - F	Ecosafe Agriscience India Pvt.ltd.	Fomesafen 11.1% + Fluazifop-p-butyl 11.1% SL	satisfactory
943	492497-F/9(4)2026	9(4) - F	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Ethephon 39% S.L	satisfactory
944	492500-F/9(4)2026	9(4) - F	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	SULFENTRAZONE 39.6 % w/w SC	satisfactory

945	492496-F/9(4)2026	9(4) - F	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Dicamba 48% w/v SL	satisfactory
946	492371-F/9(4)2026	9(4) - F	Ecosafe Agriscience India Pvt.ltd.	Chlorantraniliprole 0.53% + Fipronil 0.8% GR	satisfactory
947	491844-F/9(4)2026	9(4) - F	SUN PESTICIDES PRIVATE LIMITED	Emamectin Benzoate 1.9% EC	satisfactory
948	491843-F/9(4)2026	9(4) - F	SUN PESTICIDES PRIVATE LIMITED	Imazethapyr 10 % SL	satisfactory
949	491859-F/9(4)2026	9(4) - F	SUN PESTICIDES PRIVATE LIMITED	CHLORANTRANILIPROLE 8.8% + THIAMETHOXAM 17.5% SC	satisfactory
950	491858-F/9(4)2026	9(4) - F	TRUUCHEM TECHNOLOGIES PRIVATE LIMITED	Bifenthrin 10% EC w/w	satisfactory
951	491845-F/9(4)2026	9(4) - F	SUN PESTICIDES PRIVATE LIMITED	THIAMETHOXAM 1.0% + CHLORANTRANILIPROLE 0.5% GR	satisfactory
952	492750-F/9(4)2026	9(4) - F	HINDUSTAN AGRO.	Propoxur 20% E.C.	satisfactory
953	469023F/9(4)2025	9(4) - F	Star Home Care Products	Renofluthrin 1.0% w/w Incense Stick	satisfactory
954	471452-F/9(4)2025	9(4) - F	HERITAGE ORGANICS PRIVATE LIMITED	Picoxystrobin 22.52% SC for indigenous manufacture	satisfactory
955	471443-F/9(4)2025		HERITAGE ORGANICS PRIVATE LIMITED	Nitrobenzene 20% EW	satisfactory

Application of 9(4) Endorsements for approval (474th RC)

Sr. No	File No.	Applicant Name	Product name	Old Crops	Crop to be added	RC Reference	MRL
1.	EN-51451	Indogulf crop sciences Ltd.	Spirotetramat 15.31% OD	Chilli: Thrips, Aphids	Chilli: Through Drone Apple: Mites	459,M Up	MRL fixed
2.	EN-49780	Insecticide India Ltd.	Chlorantraniliprole 35 % WG	Tomato. Okra	Tomato & Okra Through Drone	453	MRL Fixed
3.	EN-50389	SML Limited	Imidacloprid 70% WG	Cotton, paddy	Grapes: Mealy bug	458	MRL fixed
4.	EN-50391	Sumil Chemicals Industries Private Ltd.	Imidacloprid 70% WG	Cotton, paddy	Grapes: Mealy bug	458	MRL fixed
5.	EN-51142	Krishi Rasayan Exports Pvt. Ltd.	Spirotetramat 15.31% OD	Chilli: Thrips, Aphids	Apple: Mites	459, MUP	MRL fixed
6.	EN-51140	Krishi Rasayan Exports Pvt. Ltd.	Flupyradifuron 17.09 SL	Okra	Brinjal: Jassids (Amarascabiguttula biguttula), Whitefly (Bemisia tabaci)	459	MRL Fixed
7.	EN-51136	Krishi Rasayan Exports Pvt. Ltd.	Cypermethrin 3% + Quinalphos 20% EC	Cotton , brinjal	Maize: stem borer (Chilo partellus) and fall armyworm (Spodoptera frugiperda)	459	MRL Fixed
8.	EN-51233	Krishi Rasayan Exports Pvt. Ltd.	Imidacloprid 70% WG	Cotton, paddy	Grapes: Mealy bug	458	MRL fixed
9.	EN-51558	Gharda Chemicals Limited	Cypermethrin 3% + Quinalphos 20% EC	Cotton , brinjal	Maize: stem borer (Chilo partellus) and fall armyworm (Spodoptera frugiperda)	459	MRL Fixed
10.	EN-51647	Indogulf Crop Sciences Ltd.	Ethion 5% SG	Cotton & Okra	Brinjal , Red gram, Chick Pea, chilli & Cotton(drone application)	455	MRL Fixed

11	EN-51605	Kashmir Chemicals	Chlorantraniliprole 9.3% + Lambda-cyhalothrin 4.6 ZC	Brinjal, Chilli, cotton, Okra, Pigeon Pea, Rice, Soybean	Bengal Gram: pod borer Tomato: Helicoverpa & leaf Minor Cabbage: leaf feeder (Spodoptera litura), Diamond back moth (Plutella xylostella) Maize: all army worm (Spodoptera frugiperda) and stem borer (Chilopartellus). Groundnut: leaf minder, leaf feeder and thrips Black Gram: Pod borer Grape crop: Flea Bettle Cotton, Rice & soybean: through Drone	436,44 0,434, MUP	MRL Fixed
12.	EN-51932	Crystal Inspiring Growth	Emamectin Benzoate 5%SG	Cotton, okra, cabbage, chilli, brinjal, pigeon pea, chick pea tea ,grapes	chilli & Cotton (drone application)	455	MRL Fixed
13.	EN-60094	Bharat Certis Agriscience limited	Imidacloprid 17.8% SL	Cotton, Paddy, sugarcane, mango, okra, citrus, Groundnut Grapes, Tomato	Tea: Tea Mosquito Bug (Helopeltis theivora)	Mup	MRL fixed
14.	EN-60143	Tropical Agrosystem (India) Pvt. Ltd.	Beta-cyfluthrin 8.49% + Imidacloprid 19.81% OD	brinjal	Tea: Mosquito bug, looper	463	MRL fixed

15	EN-60145	Khandelwal Pesticides Pvt. Ltd.	Chlorpyrifos 50% + Cypermethrin-5% EC	cotton	Rice: Stem borer, Leaf Folder	MUP	MRL fixed
16.	EN-60137	Syngenta India private Ltd.	Lambda-cyhalothrin 9.7% w/w CS	-	1. mosquitoes : (Anopheles stephensi, Aedes aegypti, and Culex quinquefasciatus), houseflies (Musca domestica), 2. cockroaches : (Periplaneta americana and Blattella germanica), 3. bed bugs : (Cimex hemipterus) in households.	MUp	MRL Fixed
17.	EN-60110	Holystic sustainable India pvt. Ltd.	Profenofos 40% + Cypermethrin 4% EC	cotton	Sugarcane: Early shoot borer (Chilo infuscatellus)	Mup	MRL fixed
18.	EN-60090	Tropical Agrosystems (India) Pvt. Ltd.	Profenofos 40% + Fenpyroximate 2.5% EC	chilli	Cotton: pink bollworm and thrips	Mup, 462	MRL fixed
19.	EN-60036	Tropical Agrosystems (India) Pvt. Ltd.	Chlorantraniliprole 4.3% + Abamectin 1.7% SC	chilli	Tomato: Fruit Borer, Leaf Miner, mites	462, Mup	MRL fixed
20.	EN-58674	Karapur Agro Private Limited	Emamectin Benzoate 1.9% EC	Cotton	Tomato: Fruit borer	388	MRL Fixed

9(4) Endorsement (Plant Pathology) RC no. 474

Agenda Item No. 9.60.1

S. No.	File No	Name of the Applicant	Name of the Product	Crop claimed by Applicant	Name of the Disease	RC	MRL status (mg/kg or ppm)	Remarks
1.	EN-51724	M/s FIL Industries Private Limited	Fluopyram 17.7% + Tebuconazole 17.7% SC	Apple	Marssonina leaf blotch, Alternaria leaf spot and Fruit rot	431 st RC meeting vide agenda no. 9.24	Fluopyram-- Tebuconazole-1.0	Approved
				Onion	Post-harvest Diseases (Black mold and neck rot)	387 th RC meeting vide agenda no. 8.9	Fluopyram-0.05 Tebuconazole-0.01	
				Mango	Powdery mildew and Post-Harvest diseases (Anthracnose and Soft rot)	448 th RC meeting vide agenda no. 9.27	Fluopyram-1.0 Tebuconazole-0.2	
2.	EN-59824	M/s BR Agrotech Limited	Boscalid 25.2% + Pyraclostrobin 12.8% WG	Chilli	Anthracnose and Choanephora Blight diseases	472 nd RC meeting vide agenda no. 9.92	Boscalid- 0.8 Pyraclostrobin-0.5	Approved
3.	EN-60089	M/s Tropical Agrosystem (India) Private Limited	Hexaconazole 75% WG	Apple	Alternaria leaf spot disease	461 st RC meeting vide agenda no. 9.48	0.1	Approved
4.	EN-59116	M/s Tropical Agrosystem (India) Private Limited	Azoxystrobin 8.3% + Mancozeb 66.7% WG	Tomato	Early blight and late blight	462 nd RC meeting vide agenda no. 6.37.	Azoxystrobin-1.0 Mancozeb- 3.0	Approved
5.	EN-60097	M/s Bharat Certis Agriscience Limited	Thiophanate Methyl 70% WP	Mango	Powdery Mildew (Oidium mangiferae) & Anthracnose (Colletotrichum gloeosporioides) diseases	472 nd RC meeting vide agenda no. 9.14.	--	Approved
6.	EN-58872	M/s IFFCO-MC CROP SCIENCE PRIVATE LIMITED	Tebuconazole 10% + Sulphur 65% WG	Wheat	Powdery mildew (Erysiphe graminis Triticici), Leaf blight (Alternaria tritricina) and leaf as well as stem rust (Puccinia spp)	470 th RC meeting vide agenda no. 9.97	Tebuconazole- 0.05 Sulphur- Not Applicable	Approved
7.	EN-58873	M/s IFFCO-MC CROP SCIENCE	Sulphur 80% WG	Chilli	Powdery mildew disease	443 rd RC meeting vide agenda no. 9.67	Not Applicable	Approved

		PRIVATE LIMITED						
8.	EN-58874	M/s IFFCO-MC CROP SCIENCE PRIVATE LIMITED	Propineb 70% WP	Cotton	Alternaria leaf spot	387 th RC meeting vide agenda no. 8.1	0.1	Approved

Agenda Item No.:**Bio-efficacy Agenda:**

Subject: Consideration of applications of Herbicides / PGR received for grant of registration for label claim expansion under section 9(4) - Endorsement category of the Insecticide Act, 1968.

S. No.	C.S.N.	Company Name	Product Name	Already Approved Crops	Claim for Endorsement	MRL status	Remarks
1.	EN-59508	M/s K.P.R. Crop Sciences Private Limited	Glufosinate Ammonium 13.5% w/w SL	Tea	cotton	MRL: Fixed MUP: Present	Case is complete from Bio-efficacy angle (References: 428 RC Agenda item No 10.13)
2.	EN-58578	M/s. Anu Products Ltd	Imazethapyr 10% SL	Soybean, Groundnut	Green gram, Black Gram, Red Gram	MRL: Fixed MUP: Present	Case is complete from Bio-efficacy angle (References: 407 RC Agenda item No 9.21)
3.	EN-59853	M/s Rallis India Limited	Glufosinate Ammonium 13.5% SL	Cotton, Tea	Non crop area	MRL: Fixed MUP: Present	Case is complete from Bio-efficacy angle (References: 461 RC Agenda item No 9.45)
4.	EN-59835	M/s FMC India Private Limited.	Metsulfuron Methyl 20% WG	Transplanted Rice, Wheat	Sugarcane	MRL: Fixed MUP: Present	Case is complete from Bio-efficacy angle (References: 431 RC Agenda item No 9.22)
5.	EN-59838	M/s Cheminova India Limited	Metsulfuron Methyl 20% WG	Transplanted Rice, Wheat	Sugarcane	MRL: Fixed MUP: Present	Case is complete from Bio-efficacy angle (References: 431 RC Agenda item No 9.22)
6.	EN-60065	M/s. Bayer CropScience Limited	Glyphosate 41% SL	Tea, Non crop area,	Grapes	MRL: Fixed MUP: Present	Case is complete from Bio-efficacy angle (References: 463 RC vide agenda item No 10.41)
7.	EN-60084	M/s General Crop Science	Quizalofop Ethyl 7.5% + Imazethapyr 15%	Groundnut	Soybean	MRL: Fixed MUP: Present	Case is complete from Bio-efficacy angle (References: 444 RC vide agenda item No 9.14)

8.	EN-57914	M/s Indogulfcropsciences Ltd.	Glufosinate Ammonium 13.5 % SL	Tea	Grapes, Non crop area	MRL: Fixed MUP: Present	Case is complete from Bio-efficacy angle (References: 468 RC vide agenda item No 6.196)
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Members may like to deliberate and decide.

List of Packaging endorsement of alternate/additional packaging

S. N.	File No/ Name of Company	Name of Product/ Certificate No.	Endorsement Required	RC reference
1.	EN-59047 M/s. Sumitomo Chemical India Ltd.	Chlorantraniliprole 18.5% w/w SC CIR-244601/2023 - Chlorantraniliprole (SC) (443) - 362.	Endorsement of additional transport packing of capacity 2.4 lit, 3.6 lit and 4.8 lit. Manner of packing: The primary packs (HDPE container) of 10 ml, 30ml, 60 ml, 80 ml shall be packed in inner mono carton as a secondary packing. There shall be no secondary packing of 150 ml and 300 ml pack sizes. The secondary packing of 10 ml, 30 ml, 60 ml, 80 ml and primary packing of 150 ml and 300 ml shall be further packed in 5-ply CFB box as a transport packing; and Endorsement of additional secondary and transport packing for already approved HDPE containers (Primary packing) of capacity 150 ml. The product shall be packed in HDPE container of capacity 150 ml with minimum thickness 1.00 mm conforming to IS: 9754: 1981. The primary pack of capacity shall be further packed in Mono carton duplex board as a secondary packing. The 5-ply CFB box of capacity 3 6 lit. shall be transport packing conforming to IS:2771(I)-1990.	The requested packings have already been approved by RC in its (i) 457 th meeting vide agenda item no. 9.57 (Annexure-9.57.1, Sl. No. 16) in favour of M/s. Tagros Chemicals India Private Limited and (ii) 458 th meeting vide agenda item no. 9.97 in favour of M/s. Gharda Chemicals Ltd.
2.	EN-59061 M/s. Sumitomo Chemical India Ltd.	Thiamethoxam 25% WG CIR-50614/2005 - Thiamethoxam (WG) (246) - 133.	Endorsement of additional packing in 5 gm & 20 gm capacity in Tri-laminated pouch (polyester 12 micron /Aluminium 9 micron/LDPE 100 micron) for Thiamethoxam 25% WG.	The requested packing has already been approved by RC in its 449 th meeting vide agenda item no. 9.47 (Annexure-9.47.1, Sl. No. 120) in favour of M/s. Atul Limited.
3.	EN-59030 M/s. Krishi Rasayan Exports Pvt. Ltd.	Bifenthrin 8% + Clothianidin 10% SC CIR-331218/2023 - Bifenthrin + Clothianidin (SC) (447) - 14	Endorsement of additional packaging in HDPE bottles of sizes 100 ml, 250 ml, 500 ml, 1 liter and 5 liter confirming to IS:8190(Part-1)-1988 and its amendments thereof if any. And; Endorsement of additional packing size of 200 liter in HDPE drum for Bifenthrin 8% + Clothianidin 10% SC. The High-Density Polyethylene drum shall confirm to IS 1783 (Part-1):2014. Closure system: 50 mm bottom seal having buttress threading; mouth opening:- 52.2 ±2 mm.	The requested packing has already been approved by RC in its 461 st meeting vide agenda item no. 9.153 (Annexure-9.153.1, Sl. No. 34) in favour of M/s. Sumitomo Chemical India Ltd.
4.	EN-59070 M/s. Mankind Agritech Private Limited	Diafenthiuron 30% + Pyriproxyfen 8% SE CIR-327823/2023 - Diafenthiuron + Pyriproxyfen (SE) (447) - 276	Endorsement of alternate packing Fluorinated High-Density Polyethylene of capacities 100 ml, 200 ml, 400 ml and 1 litre as a primary, secondary packing of inner mono carton for 100 ml and 200 ml and 5-ply Corrugated Fiber boxes (CFB) as transport packing; Endorsement of additional packing in Co-ex bottle of capacity 200 ml, 400 ml	The requested packings have already been approved by RC in its (i) 448 th meeting vide agenda item no. 9.38 in favour of M/s. Parijat Industries (India) Pvt Ltd, (ii) 469 th meeting vide agenda item no. 9.45 (Annexure-9.45.1, Sl. No. 110) in favour of M/s. Indogulf Cropsciences

			as a primary packing and 5-ply CFB box as transport packing for Diafenthiuron 30% + Pyriproxyfen 8% SE; and 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.	Limited and (iii) 470 th meeting vide agenda item no. 9.154 in favour of M/s. Parijat Industries (India) Pvt Ltd.
5.	EN-59573 M/s. Sinochem India Company Private Limited.	Eamectin Benzoate Technical 95% min. CIR-349806/2025 - Eamectin Benzoate (Technical) (462) - 17.	Endorsement for new/alternate packaging in tri-laminated bag made from Kraft paper of minimum thickness 200GSM/Aluminum 0.14 mm)/polyethylene 0.075 mm of 25 Kg capacity for Eamectin Benzoate Technical 95% w/w Min. Proposed manner of Packing: The product shall be packed in tri-laminate bag of dimension 110 cm x60 cm made from Kraft paper of minimum thickness 200GSM/Aluminum 0.14 mm)/polyethylene 0.075mm of 25kg capacity. The tri-laminate bag shall be pilfer and leak proof. The packing system also conforms to IMDG UN No: 3462 Hazardous class:6.1 packaging group-I.	The requested packing has already been approved by RC in its 434 th meeting vide agenda item no. 9.37 in favour of M/s. Mahamaya Lifesciences Pvt Ltd.
6.	EN-59476 M/s. Agrico Organics Limited.	Tebuconazole 50% + Trifloxystrobin 25% WG CIR-362212/2026 - Tebuconazole + Trifloxystrobin (WG) (469) - 521.	Endorsement of additional transport packing in trilaminated pouches of 10 gm, 50 gm & 1 kg capacity of Tebuconazole 50% + Trifloxystrobin 25% WG.	The requested packing has already been approved by RC in its 469 th meeting vide agenda item no. 9.45 (Annexure-9.45.1, SL. No. 68) in favour of M/s. Congrats Agropack Pvt Ltd.
7.	EN-59194 M/s. Sumil Chemical Industries Pvt. Ltd.	Difenconazole 25% EC CIR-62149/2009 - Difenconazole (EC) (297) - 41.	Endorsement of alternate packing in PET and HDPE bottles of 50 ml, 100 ml, 250 ml, 500 ml, 1 liter & 5 liter capacity as a primary packing. The HDPE bottle shall conform to IS:9754-1981 and IS:12512-1987. The PET bottle shall conform to IS:13123-2000. The primary packing shall be further packed in CFB box as a transport packing conforming to IS:2771(I)-1990.	The requested packing has already been approved by RC in its 460 th meeting vide agenda item no. 9.71 (Annexure-9.71.1, SL. No. 29) in favour of M/s. Jaycee LifeSciences.
8.	EN-59193 M/s. SML Limited.	Difenconazole 25% EC CIR-54542/2006 - Difenconazole (EC) (265) - 18.	Endorsement of alternate packing in PET and HDPE bottles of 50 ml, 100 ml, 250 ml, 500 ml, 1 liter & 5 liter capacity as a primary packing. The HDPE bottle shall conform to IS:9754-1981 and IS:12512-1987. The PET bottle shall conform to IS:13123-2000. The primary packing shall be further packed in CFB box as a transport packing conforming to IS:2771(I)-1990.	The requested packing has already been approved by RC in its 460 th meeting vide agenda item no. 9.71 (Annexure-9.71.1, SL. No. 29) in favour of M/s. Jaycee LifeSciences.
9.	EN-59208	Diafenthiuron Technical 97% w/w min	Endorsement of additional packing in Polyethylene liner having thickness not less than 75 micron± 5 micron of capacity 25 kg as a primary packing.	The requested packing has already been approved by RC in its 459 th meeting vide agenda item no. 9.41 in favour

	M/s. Best Agrolife Limited.	CIR-346545/2025 - Diafenthiuron (Technical) (461) - 4.	This shall meet the Chinese standard GB/T-4456-2008. The primary packing shall be further packed in HDPE woven sack bag of same capacity (25 Kg) as a transport packing. This shall meet the requirement as per Chinese standard GB/T-8946-1998. Further, this shall be as per UN No. 2811, packaging group-III and class-9 and environmental hazardous substance.	of M/s. Crystal Crop Protection Ltd.
10.	EN-59192 M/s. HPM Chemicals & Fertilizers Limited.	Mesotrione 2.27% + Atrazine 22.7% SC CIR-347985/2025 - Mesotrione + Atrazine (SC) (461) - 231.	Endorsement of additional packing of 350 ml in HDPE container as a primary packing and 5-ply CFB box as transport packing conforming to IS: 2771 (I)-1990 of capacity.	The requested packing has already been approved by RC in its 456 th meeting vide agenda item no. 9.85 in favour of M/s. Syngenta India Ltd.
11.	EN-59190 M/s. General Crop Science.	Profenofos 40% + Cypermethrin 4% EC CIR-108772/2013 - Profenofos + Cypermethrin (EC) (341) - 2.	Endorsement for alternate packing in PET bottle in capacity of 100 ml, 250 ml, 500 ml, 1 liter and 5 liters, which shall be further packed in CFB box as a transport packing.	The requested packing has already been approved by RC in its 471 st meeting vide agenda item no. 9.64 (Annexure-9.64.1, Sl. No. 83) in favour of M/s. Kemicides Crop Protection Private Limited.
12.	EN-58799 M/s. Modesto Crop Protection Pvt. Ltd.	Propiconazole 25% EC CIR-117357/2014 - Propiconazole (EC) (351) - 90.	Endorsement alternate packaging in aluminium metals with outer polyethylene liner shrink container of capacity 100 ml, 250ml, 500 ml & 1 liter for the Propiconazole 25% EC; Endorsement for additional packing in HDPE container of capacity 100 ml, 250 ml, 500 ml, 1 liter, 5 liter; Endorsement of additional packing in HDPE and PET containers for packing as per IS: 9757-1981 & IS:12512 1987 for HDPE and IS:13123-2000 for PET containers for 50 ml, 100 ml, 250 ml, 500 ml, 1 lit, 2 lit & 5 lit; and Endorsement for new alternate packing in PET Container of capacity 100 ml, 250 ml, 500 ml, 1 liter and 5 liter as per IS 13123:2000. Primary packing shall be further packed in 5-ply CFB Boxes as per IS 2771(pt-1)1990 as transport packing.	The requested packing has already been approved by RC in its 464 th meeting vide agenda item no. 9.100 (Annexure-9.100.1, Sl. No. 137) in favour of M/s. Super Ford Insecticides Ltd.
13.	EN-59179 M/s. Corteva Crop India Private Limited.	Chlorantraniliprole 50% FS CIR-346126/2024 - Chlorantraniliprole (FS) (460) - 4.	Endorsement of additional packing in HDPE container having thickness not less than 1.0 mm of capacity 15 L as a primary/transport packing conforming to IS: 6312-1994.	The requested packing has already been approved by RC in its 458 th meeting vide agenda item no. 9.72 in favour of M/s. Corteva Agriscience India Ltd.
14.	EN-59154 M/s. Insecticides India Limited.	Chlorimuron Ethyl 25% WP CIR-61813/2009 - Chlorimuron Ethyl (WP) (296) - 35.	Endorsement for the tri-laminated pouches (12µ PET / 9µ Aluminum foil / 45µ HDPE) of capacity 15 gm with surfactant which is to be packed in bi-laminated pouch (12µ PET / 120µ PE) of capacity 250 gm. This shall be the primary packing. The primary pack along with surfactant shall be further	The requested packing has already been approved by RC in its 368 th meeting vide agenda item no. 8.4 in favour of M/s. E.I. DuPont India Pvt. Ltd.

			packed in duplex board mono carton as a secondary packing and CFB boxes of capacity 13.5 kg as a transport packing.	
15.	EN-59167 M/s. Agrico Organics Limited.	Tembotrione 34.4% w/w SC CIR-209428/2022 - Tembotrione (SC) (440) - 17.	Endorsement of new / alternate packing for surfactant in the capacity of 200 ml, 400 ml and 800 ml of PET bottle as per IS: 13123-2000 for Tembotrione 34.4% SC; and Endorsement for additional Bulk pack of Intermediate Bulk container (IBC) made of HDPE of capacity 1000 liter for Tembotrione 34.4% w/w SC.	The requested packings have already been approved by RC in its (i) 454 th meeting vide agenda item no. 9.77 in favour of M/s. Insecticides India Limited and (ii) 416 th meeting vide agenda item no. 9.29 in favour of M/s. Bayer Crop Science Ltd.
16.	EN-59101 M/s. Crystal Crop Protection Ltd.	Copper Oxychloride containing copper contents 50.00% w/w WP CIR-364666/2026 - Copper Oxychloride containing copper contents (WP) (470) - 1051.	Endorsement of additional packing of 5 kgs and 10 kgs in bi-laminated pouch 12u PET+LDPE 10u) which shall be further packed in CFB boxes of capacity 20 kg max.; and Endorsement of additional packing of 25 kg in HDPE woven sacks with inner LDPE liner.	The requested packings have already been approved by RC in its (i) 429 th meeting vide agenda item no. 9.14 (Annexure-9.14.1, Sl. No. 17) in favour of M/s. Rallis India Ltd and (ii) 451 st meeting vide agenda item no. 9.54 in favour of M/s. Rallis India Ltd.
17.	EN-59161 M/s. Agastya Agro Limited.	Tebuconazole 50% + Trifloxystrobin 25% WG CIR-272015/2023 - Tebuconazole + Trifloxystrobin (WG) (444) - 130.	Endorsement of additional packing in trilaminated pouches of 10 gm, 50 gm & 1 kg capacity the composition of trilaminated pouch is the same for packing of Tebuconazole 50% + Trifloxystrobin 25% WG.	The requested packing has already been approved by RC in its 469 th meeting vide agenda item no. 9.45 (Annexure-9.45.1, Sl. No. 42) in favour of M/s. Indogulf Crop Sciences Limited.
18.	EN-59127 M/s. GNP Agrosiences Pvt.Ltd.	Emamectin Benzoate 5% SG CIR-170361/2020 - Emamectin Benzoate (SG) (413) - 1590.	HDPE container of suitable dimension alternately WSP pouches further packed in trilaminated pouches (PET/Poly/BOPP/Poly) of 10 gm, 50 gm, 100 gm, 250 gm, 500 gm, 1 kg, 5 kg has been proposed for repacking the product which shall be further packed in CFB boxes as a transport pack conforming to IS: 2771:1990 (Pt.I).	The requested packing has already been approved by RC in its 277 th meeting vide agenda item no. 6.1 in favour of M/s. Syngenta India Ltd.
19.	EN-59136 M/s. India Pesticides Limited.	Pretilachlor Technical 96% w/w min. CIR-172336/2020 - Pretilachlor (Technical) (418) - 5.	Endorsement for additional packing of Pretilachlor Technical 96% w/w minimum in 220 kg capacity in closed plastic drum. The packaging system shall be as per IMDG no: 3082, packaging group -III, hazard class 9. Manner of packing: The product shall be packed in 220 kg capacity in closed plastic drum having diameter 590mm, height 920mm and wall thickness 2.8mm as per IMDG UN No: 3082, packaging group III, class 9. The import packing shall be having UN marking of 1H1/Y1.8/100/22CN/C232703	The requested packing has already been approved by RC in its 455 th meeting vide agenda item no. 9.97 (Annexure-9.97.1, SL. No. 74) in favour of M/s. Ichiban Crop Science Limited.
20.	EN-59133 M/s. Crop Growth (India) Pvt. Ltd.	Thiophanate Methyl 70% WP CIR-65678/2011 - Thiophanate Methyl (WP) (314) - 199.	Endorsement of additional packing in Trilaminated pouch (12-micron PET/12 Micron MET PET/50 Micron Polyester) in the capacity of 50gm, 100gm, 250gm, 500gm and 1 kg capacity. Primary pack of 50g and 100g shall be packed in 5-ply CFB box of capacity 5 kg and 250g, 500g and 1 kg shall be packed in 5-ply CFB boxes of capacity 10 kg as per IS 2771 (pt-1) 1989 as transport packing.	The requested packing has already been approved by RC in its 440 th meeting vide agenda item no. 9.89 (Annexure-9.89.1, SL. No. 173) in favour of M/s. Advance Agrolife Private Limited.

21.	EN-59130 M/s. BR Agrotech Ltd.	Pretilachlor 50% EC CIR-45819/2003 - Pretilachlor (EC) (237) - 91.	Endorsement for additional packing in 100 ml, 250 ml, 500 ml, 1 ltr & 5 ltr capacity in PET bottles as per IS 13123:2000 for Pretilachlor 50% EC.	The requested packing has already been approved by RC in its 451 st meeting vide agenda item no. 9.68 (Annexure-9.68.1, SL. No. 70) in favour of M/s. Kalyani Industries Limited.
22.	EN-59091 M/s. Chemet Chemicals Pvt Ltd.	Lambda Cyhalothrin 4.9% Capsule Suspension CIR-201511/2022 - Lambda Cyhalothrin (Capsule Suspension) (437) - 2144.	Endorsement of alternate packing in PET container of capacity 100ml, 250ml, 1000ml as a primary packing, which shall be further packed in CFB box as a transport packing.	The requested packing has already been approved by RC in its 434 th meeting vide agenda item no. 9.45 (Annexure-9.45.1, Sl. No. 50) in favour of M/s. Dhanuka Agritech Limited.
23.	EN-59125 M/s. Heranba Industries Limited.	Paraquate Dichloride 24% SL CIR-53158/2006 - Paraquate Dichloride (SL) (262) - 160.	Endorsement of additional primary packing in PET bottle of capacity 100 ml, 250 ml, 500 ml, 1 litre and 5 litre for Paraquate Dichloride 24% SL.	The requested packing has already been approved by RC in its 354 th meeting vide agenda item no. 8.11 in favour of M/s. Bharat Insecticide Ltd.
24.	EN-59117 M/s. Kashmir Chemicals.	Hexaconazole 5% SC CIR-121825/2015 - Hexaconazole (SC) (352) - 285.	Endorsement for additional packaging in 100 ml, 250 ml, 500 ml, 1 L & 5 L capacity in PET bottles which shall be further packed in CFB box of capacity 10 litre for Hexaconazole 5% SC.	The requested packing has already been approved by RC in its 399 th meeting vide agenda item no. 9.2 (Annexure-9.2.1, Sl. No. 8) in favour of M/s. Arysta LifeScience.
25.	EN-59079 M/s. Congrats Agropack Pvt. Ltd.	Imidacloprid 30.5% SC CIR-172802/2020 - Imidacloprid (SC) (416) - 3110.	Endorsement of additional packaging of Imidacloprid 30.5% SC in 210 liter capacity mild steal composite drum; and 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%.	The requested packings have already been approved by RC in its (i) 349 th meeting vide agenda item no. 8.9 in favour of M/s. Bayer Crop Science and (ii) 470 th meeting vide agenda item no. 9.177 in favour of M/s. Dhanuka Agritech Limited.
26.	EN-59077 M/s. Congrats Agropack Pvt. Ltd.	Imidacloprid 17.8% SL CIR-172801/2020 - Imidacloprid (SL) (416) - 3109.	Endorsement for additional packing of 1 litre, 2 litre and 5 litre in HDPE containers for Imidacloprid 17.8% SL.	The requested packings have already been approved by RC in its (i) 429 th meeting vide agenda item no. 9.14 (Annexure-9.14.1, Sl. No. 51) in favour of M/s. Best Agrolife Limited and (ii) 463 rd meeting vide agenda item no. 9.22 (Annexure-9.22.1, Sl. No. 73) in favour of M/s. Synwood Agro Limited
27.	EN-59075 M/s. Congrats Agropack Pvt. Ltd.	Hexaconazole 5% SC CIR-190350/2021 - Hexaconazole (SC) (429) - 1885.	Endorsement for additional packing of Hexaconazole 5% SC in HDPE container in the 2.5 liters capacity.	The requested packing has already been approved by RC in its 428 th meeting vide agenda item no. 9.60 (Annexure-9.60.1, Sl. No. 40) in favour of M/s. Dharmaj Crop Guard Limited.
28.	EN-59074	Halosulfuron Methyl 75% WG	Endorsement of additional packaging of capacity 3.6 gm and 18 gm in tri-laminated pouches of same material as approved earlier as a primary pack and	The requested packing has already been approved by RC in its 455 th meeting vide agenda item no. 9.97

	M/s. Congrats Agropack Pvt. Ltd.	CIR-253050/2023 - Halosulfuron Methyl (WG) (443) - 3.	duplex board carton with the E-flute as a secondary packing which shall be further packed in 5-ply CFB box as a transport packing for Halosulfuron methyl 75% w/w WG.	(Annexure-9.97.1, Sl. No. 14) in favour of M/s. Heranba Industries Limited.
29.	EN-58726 M/s. General Crop Science.	Fomesafen 12% + Quizalofop Ethyl 3% SC CIR-365524/2026 - Fomesafen + Quizalofop Ethyl (SC) (470) - 217.	Endorsement of additional packing of capacity 600ml, 1.5liters and 3liters in HDPE bottles as a primary and 5-ply CFB box as transport packing for Fomesafen 12% w/w + Quizalofop Ethyl 3% w/w SC.	The requested packing has already been approved by RC in its 429 th meeting vide agenda item no. 9.10 in favour of M/s. Crystal Crop Protection Ltd.
30.	EN-59048 M/s. BR Agrotech ltd.	Tebuconazole 50% + Trifloxystrobin 25% WG CIR-340945/2024 - Tebuconazole + Trifloxystrobin (WG) (455) - 353.	Endorsement for alternate packaging of Tebuconazole 50% + Trifloxystrobin 25% WG in additional trilaminated pouches of 50 gm & 1 kg capacity with respect to already approved packings of 100 gm, 250 gm and 500 gm capacity and the composition of trilaminated pouch is the same.	The requested packing has already been approved by RC in its 470 th meeting vide agenda item no. 9.184 (Annexure-9.184.1, Sl. No. 83) in favour of M/s. Bhaskar Agro Chemicals Limited.
31.	EN-59071 M/s. Mankind Agritech Private Limited.	Pyriproxyfen 10% EC CIR-274453/2023 - Pyriproxyfen (EC) (444) - 416.	Endorsement for additional packing in Aluminium Bottle of capacity 100ml, 250ml, 400ml, 500ml, 1liter, and 5 liter as a primary packing and CFB box of capacity 10kg as a transport packing.	The requested packing has already been approved by RC in its 461 st meeting vide agenda item no. 9.153 (Annexure-9.153.1, Sl. No. 135) in favour of M/s. Darrick Insecticides Ltd.
32.	EN-59223 M/s. Srikar Biotech Private Limited.	Propiconazole 25% EC CIR-103267/2012 - Propiconazole (EC) (333) - 1.	Endorsement of Additional/Alternate Packaging for the product Propiconazole 25% EC for HDPE and PET bottle for packing of 100 ml, 250 ml, 500 ml, 1 liter, 2 liter and 5 liters; AND Endorsement for aluminium metal with outer polyethylene liner shrink container of capacity 100 ml, 250 ml, 500 ml, and 1liter.	The requested packing has already been approved by RC in its 469 th meeting vide agenda item no. 9.45 (Annexure-9.45.1, Sl. No. 152) in favour of M/s. Nova Agri Sciences Pvt Ltd.
33.	EN-59196 M/s. GSP Crop Science Limited.	Acephate Technical 97% w/w min. CIR-28801/98/Acephate (T) - 581.	Endorsement for Additional packaging of 50 kg capacity in LDPE liner of thickness min 70 micron as per IS 2508-1984 which shall be further packed in HDPE Woven sacks as Per IS 8069-1989 for Acephate Technical 97% min.	The requested packing has already been approved by RC in its 417 th meeting vide agenda item no. 9.1 in favour of M/s. Rallis India Ltd.
34.	EN-59199 M/s. GSP Crop Science Limited.	Tolfenpyrad Technical 98.5% w/w min CIR-189178/2021 - Tolfenpyrad (Technical) (431) - 5.	Endorsement of additional packing in HDPE bag with LDPE liner (min. thickness- 0.177 mm) of capacity 30 kg filled with 25 kg of product as a primary/transport packing conforming to IS:8069-1989. The LDPE liner shall be act as primary packing conforming to IS:2508-1984.	The requested packing has already been approved by RC in its 464 th meeting vide agenda item no. 9.93 in favour of M/s. Bharat Rasayan Ltd.
35.	EN-59225 M/s. Srikar Biotech Private Limited.	Spinosad 45% SC CIR-105543/2013 - Spinosad (SC) (336) - 1.	Endorsement of additional primary packing in HDPE container of capacity 7 ml & 75 ml of Spinosad 45% SC which shall be further packed in CFB boxes as transport packaging.	The requested packing has already been approved by RC in its 470 th meeting vide agenda item no. 9.184 (Annexure-9.184.1, Sl. No. 39) in favour of M/s. Cropnossys India Pvt. Ltd.
36.	EN-59227 M/s. Srikar Biotech	Tembotrione 34.4% w/w SC	Endorsement of additional packing in HDPE container of capacity of 57.5 ml with 200 ml surfactant in co-extruded container of PE or PP for Tembotrione 34.4% w/w SC. And;	The requested packing has already been approved by RC in its 470 th meeting vide agenda item no. 9.184 (Annexure-9.184.1, Sl. No.

	Private Limited.	CIR-338227/2024 - Tembotrione (SC) (453) - 343.	Endorsement for additional bulk pack in intermediate bulk container (IBC) made up of HDPE of capacity 1000 liter; and 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 for Tembotrione 34.4% SC.	133) in favour of M/s. Aristo Bio-tech and life Science Limited.
37.	EN-59228 M/s. Srikar Biotech Private Limited.	Thiamethoxam 30% FS CIR-103251/2012 - Thiamethoxam (FS) (333) - 1.	Endorsement for additional packaging of Thiamethoxam 30% FS of capacity of 1 and 5 Liter in Aluminium/HDPE/PET containers as primary packing and CFB boxes of capacity 10 liters as transport packing.	The requested packing has already been approved by RC in its 470 th meeting vide agenda item no. 9.184 (Annexure-9.184.1, Sl. No. 208) in favour of M/s. Agroking Pesticides Pvt. Ltd.
38.	EN-59229 M/s. Srikar Biotech Private Limited.	Tricyclazole 75% WP CIR-103253/2012 - Tricyclazole (WP) (333) - 3.	Endorsement for additional packing in Tri-laminated pouches (75 micron LDPE/12 micron METPET/12 micron PET) of 120 gm capacity as a primary packing as per IS 13123-2000 for Tricyclazole 75% WP.	The requested packing has already been approved by RC in its 464 th meeting vide agenda item no. 9.100 (Annexure-9.100.1, Sl. No. 130) in favour of M/s. Super Ford Insecticides Ltd.
39.	EN-59168 M/s. Crystal Crop Protection Ltd.	Thiamethoxam 25% WG CIR-41788/2002 - Thiamethoxam (WG) (225) - 21.	Endorsement of additional primary packaging of 5 gm capacity conforming to IS: 6604-1991 in trilaminated pouch (polyester 12 micron / Aluminum 9 micron / LDPE 100 micron) for Thiamethoxam 25% WG.	The requested packing has already been approved by RC in its 309 th meeting vide agenda item no. 8.5 in favour of M/s. Syngenta India Limited.
40.	EN-59310 M/s. Syngenta India Private Limited	Chlorothalonil Technical 96% w/w min. CIR-358972/2026 - Chlorothalonil (Technical) (468) – 7.	Endorsement of bulk packing in FIBC bag made up of Polypropylene woven fabric with inner polypropylene liner of capacity 550 kg.	The requested packing has already been approved by RC in its 442 nd meeting vide agenda item no. 9.92 in favour of M/s. Syngenta India Ltd.
41.	EN-59220 M/s. Srikar Biotech Private Limited.	Novaluron 10% EC CIR-274008/2023 - Novaluron (EC) (444) – 220.	Endorsement for additional packing in co-extruded plastic container and aluminium containers of capacity 50 ml, 100 ml, 250 ml, 500 ml, 1 liter and 5 liters which shall be further packed in CFB boxes as transport packing.	The requested packing has already been approved by RC in its 470 th meeting vide agenda item no. 9.184 (Annexure-9.184.1, Sl. No. 140) in favour of M/s. Willowood Chemicals Ltd.
42.	EN-59230 M/s. Srikar Biotech Private Limited.	Validamycin 3% L CIR-182017/2021 - Validamycin (L) (428) – 427.	Endorsement for alternate packaging of 100 ml , 250 ml , 1 litre, 2.5 litre and 5 litre capacity in HDPE containers; and Endorsement of additional transport packing in PET bottles in the capacity of 100ml, 250ml, 500ml, liter, and 5 liters for Validamycin 3% L.	The requested packing has already been approved by RC in its 464 th meeting vide agenda item no. 9.100 (Annexure-9.100.1, Sl. No. 129) in favour of M/s. Super Ford Insecticides Ltd.
43.	EN-59138 M/s. Modesto Crop Protection Pvt. Ltd.	Mesotrione 2.27% + Atrazine 22.7% SC CIR-339156/2024 - Mesotrione + Atrazine (SC) (454) – 145.	Endorsement of additional packing of 350 ml in HDPE container of thickness not less than 1.00 mm as a primary packing and 5-ply CFB box of maximum capacity 7 kg as a transport packing conforming to IS:2771(I):1990 of capacity. and; Endorsement of additional transport packaging of 7.0 liter and 8.4 liter in 5-ply CFB boxes conforming to IS: 2771 (part 1):2022 for	The requested packings have already been approved by RC in its (i) 471 st meeting vide agenda item no. 9.64 (Annexure-9.64.1, Sl. No. 59) in favour of M/s. IFFCO-MC Crop Science Private Limited and (ii) 471 st meeting vide agenda item no. 9.64 (Annexure-9.64.1, Sl. No. 68) in favour of M/s. Aristo

			Mesotrione 2.27% + Atrazine 22.7 % SC; and Endorsement of additional packaging of 1000 ml capacity in existing material of construction (HDPE) as a primary packing which shall be further packed in 5-ply CFB box of maximum capacity 10 kg as per IS:2771(I)1990 as a transport packing for Mesotrione 2.27%+ Atrazine 22.7% SC.	Biotech and life Science Limited.
44.	EN-58580 M/s. Ichiban Crop Science Limited.	Atrazine 50% WP CIR-130061/2015 - Atrazine (WP) (356) – 209.	Endorsement of additional packaging in Tri-laminated pouch (12-micron PET/12-micron Alu. Foil/ 75-micron LDPE) of capacity 100 gm, 250 gm, 250 gm, 500 gm & 1 kg as a primary packing. Primary packing up to 500 gm shall be packed in card board carton and primary packing of 1 kg capacity shall be packed in E-flute carton as secondary packing followed by 5-ply CFB box as transport packing of capacity 12.50 kg for Atrazine 50% WP.	The requested packing has already been approved by RC in its 450th meeting vide agenda item no. 9.109 (Annexure-9.109.1, Sl. No. 71) in favour of M/s. BR Agrotech Ltd.
45.	EN-58776 M/s. Ichiban Crop Science Limited.	Spirotetramat 15.31% OD CIR-212009/2022 - Spirotetramat (OD) (440) – 8.	Endorsement for additional packing of Spirotetramat 15.31% w/w OD in 100 ml capacity in HDPE Coextruded (Polyethylene)/Ethylene Vinyl Alcohol) container.	The requested packing has already been approved by RC in its 431st meeting vide agenda item no. 9.33 in favour of M/s. Bayer Crop Science Limited.
46.	EN-59082 M/s. Chemet Wets & Flows P Ltd.	Chlorpyrifos 20% EC CIR-27107/97/ Chlorpyrifos (EC) – 912.	Endorsement for additional/alternate packaging of 100 ml, 250 ml, 1 litre and 5 litre capacity in PET bottles as per IS 13123:2000 for Chlorpyrifos 20% EC.	The requested packing has already been approved by RC in its 404th meeting vide agenda item no. 9.44 (Annexure-9.44.1, Sl. No. 22) in favour of M/s. Nichino India Private Limited.
47.	EN-59083 M/s. Chemet Wets & Flows P Ltd.	Chlorpyrifos 50% EC CIR-64769/2010 - Chlorpyrifos (EC) (310) – 3554.	Endorsement for Additional pack size in PET Bottles in 5 litres capacity as IS: 13123-2000 which shall be further packed in 7-ply CFB boxes of capacity 20 kg for Chlorpyrifos 50% EC.	The requested packing has already been approved by RC in its 416th meeting vide agenda item no. 9.18 (Annexure-9.18.1, Sl. No. 41) in favour of M/s. Crop Life Science Ltd.
48.	EN-59084 M/s. Chemet Wets & Flows P Ltd.	2,4-D Amine Salt 58% SL CIR-133480/2016 - 2,4-D Amine Salt (SL) (355) – 418.	Endorsement for additional packaging in PET bottles of 500 ml capacity which shall be further packed in CFB boxes of capacity 10 liters as per IS 2771 (Pt-I) 1990 for 2, 4-D Amine salt 58% SL; and Endorsement for additional packaging of 2,4-D Amine Salt 58% SL in PET bottles of 400 ml conforming to IS 13123:2000 which shall be further packed in 5 ply CFB boxes of capacity 8 litres conforming to IS 2771 (Pt-I) 1990; and Endorsement for additional packaging of 2,4-D amine salt 58% SL in 100 ml, 250 ml, 1 liter and 5 liter in PET bottles as per IS 13123:2000.	The requested packings have already been approved by RC in its (i) 409th meeting vide agenda item no. 9.10 (Annexure-9.10.1, Sl. No. 35) in favour of M/s. HPM Chemicals & Fertilizers Limited, (ii) 409th meeting vide agenda item no. 9.10 (Annexure-9.10.1, Sl. No. 36) in favour of M/s. FIL Industries Limited and (iii) 409th meeting vide agenda item no. 9.10 (Annexure-9.10.1, Sl. No. 43) in favour of M/s. Crystal Crop Protection Ltd.
49.	EN-59085	Lambda-cyhalothrin 4.9% Capsule Suspension	Endorsement of alternate packing in PET container of capacity 100ml, 250ml, 1000ml as a primary packing,	The requested packing has already been approved by RC in its 434th meeting vide

	M/s. Chemet Wets & Flows P Ltd.	CIR-65071/2010 - Lambda-cyhalothrin (Capsule Suspension) (311) – 814.	which shall be further packed in CFB box as a transport packing.	agenda item no. 9.45 (Annexure-9.45.1, Sl. No. 50) in favour of M/s. Dhanuka Agritech Limited.
50.	EN-59086 M/s. Chemet Wets & Flows P Ltd.	Fipronil 5% SC CIR-59880/2008 - Fipronil (SC) (289) – 204.	Endorsement of alternate packaging in PET bottle of capacity 100 ml, 250 ml, 500 ml, 1 L & 5 L capacity as per IS 13123:2000 and 5 ply CFB Boxes as per IS 2771(pt-1)1990 having capacity 10 kg shall be transport packing for Fipronil 5% SC.	The requested packing has already been approved by RC in its 409 th meeting vide agenda item no. 9.10 (Annexure-9.10.1, Sl. No. 18) in favour of M/s. Meghmani Organics Limited.
51.	EN-59151 M/s. Chemet Wets & Flows P Ltd.	Deltamethrin 1.25% ULV CIR-61109/2008 - Deltamethrin (ULV) (293) – 1102.	Endorsement of additional packing in PET bottle of capacity 1 liter with thickness not less than 0.25 mm as a primary packing conforming to IS: 13123-2000 as a primary packing which shall be further packed in 5-ply CFB boxes of capacity 12 liters as a transport packing conforming to IS: 2771-1990 for Deltamethrin 1.25% ULV.	The requested packing has already been approved by RC in its 470 th meeting vide agenda item no. 9.184 (Annexure-9.184.1, Sl. No. 61) in favour of M/s. Tropical Agrosystem (India) Pvt. Ltd.
52.	EN-59152 M/s. Chemet Wets & Flows P Ltd.	Imazethapyr 10% SL CIR-331777/2023 - Imazethapyr (SL) (447) – 947.	Endorsement of additional packing of 250 ml, 500 ml and 1000 ml pack size in primary pack of HDPE as per IS:9754 - 1981. It shall confirm to IS:8190–1981 (Part–2) Indian Standard requirements for packing of Pesticides (Part II) Liquid pesticides second revision and its amendments thereof, if any as and when the same will be framed. The surfactant shall be packed in PET bottles of capacity 250 ml, 500 ml & 1000 ml confirming to IS: 13123-2000	The requested packing has already been approved by RC in its 463 rd meeting vide agenda item no. 9.22 (Annexure-9.22.1, Sl. No. 34) in favour of M/s. Kashmir Chemicals.
53.	EN-59141 M/s. Chemet Chemicals Pvt Ltd.	Fenvalerate 20% EC CIR-3492/85/ Fenvalerate (EC) – 83.	Endorsement of alternate packaging of Fenvalerate 20% EC in PET bottles of capacity 50 ml and 5000 ml.	The requested packing has already been approved by RC in its 431 st meeting vide agenda item no. 9.40 (Annexure-9.40.1, Sl. No. 38) in favour of M/s. Best Agrolife Ltd.
54.	EN-59250 M/s. Sparta Agritech Private Limited.	Chlorantraniliprole 18.5% w/w SC CIR-229240/2022 - Chlorantraniliprole (SC) (442) – 227.	Endorsement of additional packaging in HDPE bottles of capacity 300 ml and 600 ml which shall be further packed in 5-ply CFB box as a transport packing conforming to IS:2771 (I)-1990; and Endorsement of additional packing in HDPE drum of capacity 50 liter, 100 liter and 200 liters as a primary / transport packing; and Endorsement of additional packing in HDPE container of capacity 80 ml as per IS: 9754-1981, which shall be further packed in duplex board mono carton (350GSM) as secondary packing and 5-ply CFB box as per IS:2771(I)-1990 as a transport packing; and Endorsement of additional transport packing of capacity 2.4 lit, 3.6 lit and 4.8 lit. Manner of packing: The primary packs (HDPE container) of 10 ml, 30ml, 60 ml, 80 ml shall be packed in inner	The requested packing has already been approved by RC in its 470 th meeting vide agenda item no. 9.184 (Annexure-9.184.1, Sl. No. 21) in favour of M/s. Agrico Organics Limited.

			mono carton as a secondary packing. There shall be no secondary packing of 150 ml and 300 ml pack sizes. The secondary packing of 10 ml, 30 ml, 60 ml, 80 ml and primary packing of 150 ml and 300 ml shall be further packed in 5ply CFB box as a transport packing.	
55.	EN-59148	Chlorpyrifos 50% EC	Endorsement for additional packing in PET bottles in 5 Litre capacity as per IS 13123:2000 which shall be further packed in 7- ply CFB Boxes of capacity 20 kg for the product Chlorpyrifos 50% EC.	The requested packing has already been approved by RC in its 467 th meeting vide agenda item no. 9.68 (Annexure-9.68.1, Sl. No. 23) in favour of M/s. Nichino India Private Limited.
	M/s. Chemet Chemicals Pvt Ltd.	CIR-121912/2015 - Chlorpyrifos (EC) (352) – 331.		
56.	EN-59149	Imazethapyr 10% SL	Endorsement of additional packing of 250 ml, 500 ml and 1000 ml pack size in primary pack of HDPE as per IS:9754 - 1981. It shall confirm to IS:8190–1981 (Part–2) Indian Standard requirements for packing of Pesticides (Part II) Liquid pesticides second revision and its amendments thereof, if any as and when the same will be framed. The surfactant shall be packed in PET bottles of capacity 250 ml, 500 ml & 1000 ml confirming to IS: 13123-2000.	The requested packing has already been approved by RC in its 463 rd meeting vide agenda item no. 9.22 (Annexure-9.22.1, Sl. No. 34) in favour of M/s. Kashmir Chemicals.
	M/s. Chemet Chemicals Pvt Ltd.	CIR-62126/2009 - Imazethapyr (SL) (297) – 85.		
57.	EN-59090	Chlorpyrifos 20% EC	Endorsement for additional/alternate packaging of 100 ml, 250 ml, 1 litre and 5 litre capacity in PET bottles as per IS 13123:2000 for Chlorpyrifos 20% EC.	The requested packing has already been approved by RC in its 404 th meeting vide agenda item no. 9.44 (Annexure-9.44.1, Sl. No. 22) in favour of M/s. Nichino India Private Limited.
	M/s. Chemet Chemicals Pvt Ltd.	CIR-3176/85/ Chlorpyrifos (EC) – 1.		
58.	EN-59089	Glyphosate 41% SL	Endorsement for alternate packing for Glyphosate 41% SL in 100ml, 250ml, 500ml, 1 lit, and 5 lit PET Bottle which shall conform to IS 13123:2000.	The requested packing has already been approved by RC in its 435 th meeting vide agenda item no. 9.35 (Annexure-9.35.1, Sl. No. 6) in favour of M/s. Safex Chemicals (India) Limited.
	M/s. Chemet Chemicals Pvt Ltd.	CIR-31608/99/Glyphosate (SL) – 155.		
59.	EN-59242	Pyrazosulfuron Ethyl 10% WP	Endorsement of additional packing for Pyrazosulfuron Ethyl 10% WP of trilaminated pouch of capacity 40 gm, 80 gm, 120 gm, 160 gm and 200 gm which shall be further packed in CFB Boxes as per IS 2771(pt1)1990 of capacity 9.6 kg and 8 kg as transport packing.	The requested packing has already been approved by RC in its 401 st meeting vide agenda item no. 8.13 (Annexure-8.13.1, Sl. No. 21) in favour of M/s. Agro Life Science Corporation.
	M/s. Srikar Biotech Private Limited.	CIR-274149/2023 - Pyrazosulfuron Ethyl (WP) (444) – 329.		
60.	EN-59203	Ammonium Salt of Glyphosate 71 % SG	Endorsement of additional packaging of capacity 5 kg, 10 kg, 25 kg, and 50 kg in LDPE sack which shall be further packed in fiber board drum and the capacity of 80 kg in LDPE liner (sack) further packed in HM-HDPE drums of Ammonium Salt of Glyphosate 71 % SG.	The requested packing has already been approved by RC in its 459 th meeting vide agenda item no. 9.83 (Annexure-9.83.1, Sl. No. 129) in favour of M/s. Crystal Crop Protection Ltd.
	M/s. Srikar Biotech Private Limited.	CIR-182103/2021 - Ammonium Salt of Glyphosate (SG) (428) – 1799.		
61.	EN-59173	Acephate 50% + Imidacloprid 1.8% SP	Endorsement of the additional primary packing in trilaminated non gusseted pouch of capacity 50g and 500g for Acephate 50% + Imidacloprid 1.8% SP.	The requested packing has already been approved by RC in its (i) 467 th meeting vide agenda item no. 9.68 (Annexure-9.68.1, Sl. No. 91) in favour of M/s. Criag Technologies Private Limited.
	M/s. Srikar Biotech Private Limited.	CIR-112552/2014 - Acephate + Imidacloprid (SP) (345) – 69.		

62.	EN-59202	Acephate 75% SP	Endorsement of additional packing for 100 gm, 250 gm, 500 gm and 1 kg capacity in Tri-laminated pouch (75 micron LDPE/12 micron MET/PET/12 Micron PET) and CFB box of 10kg capacity as a transport packing conforming to IS 2771 (1): 1990.	The requested packing has already been approved by RC in its 467 th meeting vide agenda item no. 9.68 (Annexure-9.68.1, Sl. No. 107) in favour of M/s. UPL Sustainable Agri Solutions Ltd.
63.	EN-59204	Atrazine 50% WP	Endorsement of additional packaging in Tri-laminated pouch (12-micron PET/12- micron Alu. Foil/ 75-micron LDPE) of capacity 100 gm, 250 gm, 500 gm & 1 kg as a primary packing. Primary packing up to 500 gm shall be packed in card board carton and primary packing of 1 kg capacity shall be packed in E-flute carton as secondary packing followed by 5-ply CFB box as transport packing of capacity 12.50 kg for Atrazine 50% WP.	The requested packing has already been approved by RC in its 459 th meeting vide agenda item no. 9.83 (Annexure-9.83.1, Sl. No. 125) in favour of M/s. Tropical Agrosystem (India) Pvt. Ltd.
64.	EN-59205	Azoxystrobin 16.7 % + Tricyclazole 33.3% SC	Endorsement of additional packing of capacity 100ml and 200ml in HDPE bottle conforming to IS:9754:1989 as a primary packing. Secondary packing: Primary packing of 100ml capacity shall be packed in CFB box containing 25 nos. of primary packing. There shall be no secondary packing for 200ml. Transport packing: 2 secondary packing of 100ml and 40 nos. of 200ml primary packing shall be packed in 5-ply CFB boxes of capacity 5 liters and 8 liters as transport packing conforming to IS:2771(I):1990 for Azoxystrobin 16.7% + Tricyclazole 33.3% SC.	The requested packing has already been approved by RC in its 471 st meeting vide agenda item no. 9.64 (Annexure-9.64.1, Sl. No. 5) in favour of M/s. Congrats Agropack Pvt. Ltd.
65.	EN-59206	Azoxystrobin 18.2% w/w + Difenconazole 11.4% w/w SC	Endorsement of primary packing in HDPE containers of 3 liters capacity and 5-ply CFB box conforming to IS 2771 (Part-I)-1990 in the capacity of 6 liters maximum; Endorsement of additional packing in HDPE bottle of capacity 50 ml as a primary packing, duplex board as secondary packing and 5-ply CFB box as transport packing; and Endorsement of bulk packing in HDPE drum of capacity 200 liters as a primary and transport packing conforming to IS:15749(2007).	The requested packings have already been approved by RC in its 470 th meeting vide agenda item no. 9.184 (Annexure-9.184.1, Sl. No. 16) in favour of M/s. Crop Health Products.
66.	EN-59207	Chlorantraniliprole 18.5% w/w SC	Endorsement for additional packaging in HDPE bottles of capacity 300 ml and 600 ml which shall be further packed in 5-ply CFB box as a transport packing conforming to IS:2771(I)-1990 for Chlorantraniliprole 18.5% w/w SC.	The requested packing has already been approved by RC in its 471 st meeting vide agenda item no. 9.64 (Annexure-9.64.1, Sl. No. 18) in favour of M/s. IFFCO-MC Crop Science Private Limited.
67.	EN-59209	Chlorpyrifos 50% + Cypermethrin 5% EC	Endorsement of additional packing of capacity 5 liter in PET bottle as a primary packing and transport packing of capacity 10 liter corrugated box.	The requested packing has already been approved by RC in its 469 th meeting vide agenda item no. 9.45 (Annexure-9.45.1, Sl. No. 99)

	Private Limited.	Cypermethrin (EC) (437) – 1697.		in favour of M/s. Indogulf Cropsciences Limited.
68.	EN-59210 M/s. Srikar Biotech Private Limited.	Cymoxanil 8% + Mancozeb 64% WP CIR-273545/2023 - Cymoxanil + Mancozeb (WP) (444) – 362.	Endorsement of additional packaging of Cymoxanil 8% + Mancozeb 64% WP in 100 gm, 300 gm, 600 gm and 1200 gm capacity in Trilaminated pouch which shall be further packed in duplex board mono carton of same capacity as per IS 6604-1997 as secondary packing. Secondary packing shall be further packed in CFB Boxes conforming to IS 2771(pt-1) 1990 as transport packing. The capacity of transport packing shall be 6 kg and 12 kg.	The requested packing has already been approved by RC in its 469 th meeting vide agenda item no. 9.45 (Annexure-9.45.1, Sl. No. 40) in favour of M/s. Nakasa Crop Science Pvt Ltd.
69.	EN-59211 M/s. Srikar Biotech Private Limited.	Cypermethrin 10% EC CIR-105587/2013 - Cypermethrin (EC) (336) – 1.	Endorsement for additional packing in PET bottles of capacity 500ml.	The requested packing has already been approved by RC in its 470 th meeting vide agenda item no. 9.184 (Annexure-9.184.1, Sl. No. 190) in favour of M/s. Shanmukha Agritec Limited.
70.	EN-59212 M/s. Srikar Biotech Private Limited.	Deltamethrin 11% w/w EC CIR-273568/2023 - Deltamethrin (EC) (444) – 463.	Endorsement of additional pack in Aluminium bottle of capacity 50 ml for Deltamethrin 11% w/w EC.	The requested packing has already been approved by RC in its 463 rd meeting vide agenda item no. 9.22 (Annexure-9.22.1, Sl. No. 40) in favour of M/s. Kashmir Chemicals.
71.	EN-59214 M/s. Srikar Biotech Private Limited	Fipronil 5% SC CIR-103277/2012 - Fipronil (SC) (333) – 2.	Endorsement of additional packaging in 210 litres capacity in HDPE drum and 1000 litre capacity in FIBC for additional transport packaging and 100 ml capacity in HDPE bottle and 100 ml, 250 ml, 500 ml, 1 litre and 5 litre in PET bottles as per IS 2771 (Part-I) 1990 for Fipronil 5% SC.	The requested packing has already been approved by RC in its 469 th meeting vide agenda item no. 9.45 (Annexure-9.45.1, Sl. No. 52) in favour of M/s. Solar Chemferts Pvt Ltd.
72.	EN-59215 M/s. Srikar Biotech Private Limited.	Glufosinate Ammonium 13.5% w/w SL CIR-322128/2023 - Glufosinate Ammonium (SL) (446) – 439.	Endorsement for additional packing in HDPE container of capacity 5 liter and 10 liter for Glufosinate Ammonium 13.5% w/w SL.	The requested packing has already been approved by RC in its 459 th meeting vide agenda item no. 9.83 (Annexure-9.83.1, Sl. No. 5) in favour of M/s. Rotam Crop Protection Pvt. Ltd.
73.	EN-59217 M/s. Srikar Biotech Private Limited.	Hexaconazole 5% EC CIR-105572/2013 - Hexaconazole (EC) (336) – 1.	Endorsement for alternate packaging of 100 ml, 250 ml, 500 ml, 1 litre and 5 litre capacity in PET bottles as primary packaging as per IS 13123:2000 for Hexaconazole 5% EC.	The requested packing has already been approved by RC in its 404 th meeting vide agenda item no. 9.44 (Annexure-9.44.1, Sl. No. 11) in favour of M/s. Nichino India Private Limited.
74.	EN-59218 M/s. Srikar Biotech Private Limited.	Imidacloprid 17.8% SL CIR-66324/2011 - Imidacloprid (SL) (318) – 1513.	Endorsement for additional bulk packing in HDPE drum of capacity 200 litres as a primary and transport packing. Container shall be closed with HDPE plug to make it leak proof and pilfer proof of Imidacloprid 17.8% SL; and Endorsement of additional packing in HDPE container of capacity 50 ml, 100 ml, 250 ml, 500 ml, 1 litre, 2 litre and 5 litre of Imidacloprid 17.8% SL.	The requested packing has already been approved by RC in its 469 th meeting vide agenda item no. 9.45 (Annexure-9.45.1, Sl. No. 134) in favour of M/s. Cocreate Global technologies private limited.
75.	EN-59219	Metsulfuron Methyl 10% w/w +	Endorsement of additional packing in tri-laminated pouch of capacity 8 gm for	The requested packing has already been approved by RC

	M/s. Srikar Biotech Private Limited.	Chlorimuron Ethyl 10% w/w WP CIR-205337/2022 - Metsulfuron Methyl + Chlorimuron Ethyl (WP) (439) - 119.	Metsulfuron Methyl 10% + Chlorimuron Ethyl 10% WP.	in its 465 th meeting vide agenda item no. 9.48 (Annexure-9.48.1, Sl. No. 7) in favour of M/s. Ulink AgriTech Pvt.Ltd.
76.	EN-59221 M/s. Srikar Biotech Private Limited.	Pretilachlor 37% w/w EW CIR-202278/2022 - Pretilachlor (EW) (437) - 1481.	Endorsement of additional Packaging of PET bottles in 300 ml, 600 ml, 1200 ml and 3-liter capacity which shall be conformed to IS 13123: 2000 which shall be further packed in 5-ply CFB boxes as transport packing.	The requested packing has already been approved by RC in its 440 th meeting vide agenda item no. 9.89 (Annexure-9.89.1, Sl. No. 32) in favour of M/s. HPM Chemicals & Fertilizers Limited.
77.	EN-59222 M/s. Srikar Biotech Private Limited.	Profenofos 40% + Cypermethrin 4% EC CIR-105544/2013 - Profenofos + Cypermethrin (EC) (336) - 2.	Endorsement for additional packing in Aluminium containers of capacity 5 liter as per IS 9503-1988 and IS 12340-1988 which shall be further packed in 7-ply CFB box as per IS 2771 (Pt-I) 1990 as transport packing for Profenofos 40% + Cypermethrin 4% EC.	The requested packing has already been approved by RC in its 470 th meeting vide agenda item no. 9.184 (Annexure-9.184.1, Sl. No. 214) in favour of M/s. Godrej Agrovet Limited.
78.	EN-59226 M/s. Srikar Biotech Private Limited.	Sulphur 80% WDG CIR-179966/2021 - Sulphur (WDG) (426) - 2019.	Endorsement of additional packaging in 25 kg & 50 kg capacity HDPE woven sacks; and Endorsement of alternate packing in bilaminated pouch (LDPE 125 micron + PET 12 micron) of capacity 3 kg as primary packing and HDPE woven bag of 30 kg capacity as per IS: 8069 (Pt-2) 1989 as transport packing; and Endorsement of additional packing of 5kg and 10kg in HDPE woven sack with LDPE liner for Sulphur 80% WDG; and Endorsement for alternate packing of bi-laminated pouch (polyester 12 µ and LDPE 350 gauge) of capacity 10 gm, 50 gm, 100 gm, 250 gm, and 1 kg as primary packing. There shall be no secondary packing. CFB boxes of 10 kg shall be the transport packing.	The requested packing has already been approved by RC in its 470 th meeting vide agenda item no. 9.184 (Annexure-9.184.1, Sl. No. 112) in favour of M/s. Hemani Industries Ltd.
79.	EN-60043 M/s. Agrisol (India) Pvt. Ltd.	Diafenthiuron Technical 96% w/w min. CIR-67543/2017 - Diafenthiuron (T) (372) – 39.	Endorsement of additional packing in Polypropylene bag with LDPE liner (Min. thickness 0.062 mm) of capacity 25 kg and 50 kg as a primary and transport packing. The LDPE liner shall be act as primary packing. The LDPE liner and HDPE woven bag shall conforms to the IS:2508-1984 and IS: 8069 (1989) respectively.	The requested packing has already been approved by RC in its 465 th meeting vide agenda item no. 9.44 in favour of M/s. Bhagiradha Chemicals & Industries Ltd.
80.	EN-59428 M/s. Ralph Agro Rasayan Private Limited	Azoxystrobin 23% SC CIR-307131/2023 - Azoxystrobin (SC) (446) – 95.	Endorsement of additional packing in HDPE drums of capacity 200 liters for Azoxystrobin 23% SC.	The requested packing has already been approved by RC in its 470 th meeting vide agenda item no. 9.184 (Annexure-9.184.1, Sl. No. 17) in favour of M/s. Crop Health Products.
81.	EN-59390	Emamectin Benzoate 5% SG	Endorsement of additional packaging of Emamectin Benzoate 5% SG in HDPE	The requested packings have already been approved by RC

	M/s. SBRG Agrochemicals Private Limited.	CIR-333717/2023 - Emamectin Benzoate (SG) (446) – 1402.	bottles of 10 gm, 50 gm, 100 gm, 250 gm, 500 gm, and 1 kg capacity made from virgin HDPE as a primary packing conforming to IS:9754-1981 which shall be further packed in CFB boxes of 5 kg capacity as a transport packing. and; Endorsement of alternate pack size of 10 gm, 50 gm, 100 gm, 250 gm, 500 gms, 1 kg and 5 kg capacity in water soluble pouch, further packed in tri-laminated pouch (PET/POLY/BOPP/ POLY). and; Endorsement of additional new packing in HDPE full open top drum of 25 kg and 50 kg capacity as a primary packing. Drum body closed with a hooded lid and secured by clamping ring as per IS:6312:1994. There are no separate secondary packing and transport packaging.	in its 463 rd meeting vide agenda item no. 9.22 (Annexure-9.22.1, Sl. No. 93) in favour of M/s. Stelmor Industries.
82.	EN-59252 M/s. Krishi Rasayan Exports Pvt. Ltd.	Chlorantraniliprole 8.8% + Thiamethoxam 17.5% SC CIR-283318/2023 - Chlorantraniliprole + Thiamethoxam (SC) (445) – 346.	Endorsement of HDPE drum of capacity 200 litres as transport packing.	The requested packing has already been approved by RC in its 365 th meeting vide agenda item no. 8.7 in favour of M/s. Syngenta India Ltd.
83.	EN-59305 M/s. Willowood Chemicals Ltd.	Gibberellic Acid 40% WSG CIR-193740/2021 - Gibberellic Acid (WSG) (431) – 1432.	Endorsement of additional packing in Tri-laminated pouches (PET /MET PET/Poly) of capacity 2.5 gm, 12.5 gm, and 250 gm and HDPE bottle of capacity 25 gm as a primary packing. The primary packing shall conform to IS: 6604-1991 and IS: 9754-1981. The primary packing shall be inserted into inner carton as a secondary packing which shall be further packed in 5-ply CFB box of as a transport packing conforming to IS: 2771(I)-1990; and Endorsement of additional packing in Tri-laminated pouch { PET / MET PET / Poly -(12 µ / 12 µ / 80 µ) } of 100 gm pack size as a primary packing. 25 nos. of primary packing shall be further packed inside a bucket 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)-2022.	The requested packings have already been approved by RC in its (i) 464 th meeting vide agenda item no. 9.81 in favour of M/s. Sumitomo Chemical Ltd and (ii) 467 th meeting vide agenda item no. 9.58 in favour of M/s. Sumitomo Chemical India Ltd.
84.	EN-59288 M/s. Crystal Crop Protection Ltd.	Chlorothalonil 75% WP CIR-117406/2014 - Chlorothalonil (WP) (351) – 33.	Endorsement for additional packing in Trilaminated pouches (Polyster 12micron/ METPET 12micron/ LDPE 80micron) of 25gm, 50gm (Polyster 12micron/ METPET 12micron/ LDPE 100micron) of 100gm, 250gm & 500gm (Polyster 12micron/ METPET 12micron/ LDPE 120micron) of 1kg capacity; and	The requested packing has already been approved by RC in its 442 nd meeting vide agenda item no. 9.67 (Annexure-9.67.1, Sl. No. 29) in favour of M/s. Best Agrolife Limited.

			Endorsement of additional packing in 75kg in LDPE bag further packed in FIBC bag.	
85.	EN-59280 M/s. Congrats Agropack Pvt. Ltd.	Metiram 55% + Pyraclostrobin 5% WG CIR-337225/2024 - Metiram + Pyraclostrobin (WG) (452) – 5.	Endorsement of additional packing of 60 gm & 3 Kg in HDPE container for Metiram 55% + Pyraclostrobin 5% WG.	The requested packing has already been approved by RC in its 460 th meeting vide agenda item no. 9.71 (Annexure-9.71.1, Sl. No. 38) in favour of M/s. Mahindra Summit Agri Science Limited.
86.	EN-59279 M/s. Congrats Agropack Pvt. Ltd.	Mesotrione 2.27% + Atrazine 22.7% SC CIR-278625/2023 - Mesotrione + Atrazine (SC) (445) – 34.	Endorsement of additional packing of 350 ml in HDPE container of thickness not less than 1.00 mm as a primary packing and 5-ply CFB box of maximum capacity 7 kg as a transport packing conforming to IS:2771(I):1990 of capacity. and; Endorsement of additional transport packaging of 8.4 liter in 5-ply CFB boxes conforming to IS: 2771 (part 1):2022 for Mesotrione 2.27% + Atrazine 22.7 % SC. And; Endorsement of additional packaging of 1000 ml capacity in existing material of construction (HDPE) as a primary packing which shall be further packed in 5-ply CFB box of maximum capacity 10 kg as per IS:2771(I)1990 as a transport packing for Mesotrione 2.27%+ Atrazine 22.7% SC.	The requested packings have already been approved by RC in its (i) 466 th meeting vide agenda item no. 9.98 (Annexure-9.98.1, Sl. No. 27) in favour of M/s. Krishi Rasayan Exports Pvt. Ltd and (ii) 454 th meeting vide agenda item no. 9.82 (Annexure-9.82.1, SL. No. 31) in favour of M/s. Parijat Industries (India) Pvt. Ltd.
87.	EN-59278 M/s. Congrats Agropack Pvt. Ltd.	Mandipropamid 23.4% SC CIR-210471/2022 - Mandipropamid (SC) (440) – 3.	Endorsement for additional primary packing in HDPE bottle of 40ml and 80ml capacity on Registration Certificate of Mandipropamid 23.4% SC.	The requested packings have already been approved by RC in its 428 th meeting vide agenda item no. 9.48 in favour of M/s. Syngenta India Limited.
88.	EN-59277 M/s. Congrats Agropack Pvt. Ltd.	Lambda Cyhalothrin 4.9% Capsule Suspension CIR-173102/2020 - Lambda Cyhalothrin (Capsule Suspension) (418) – 1526.	Primary/Transport Packing: The product shall be packed in 200 litres HDPE drum with plastic closure system. Secondary Packing: There shall be no secondary packing.	The requested packing has already been approved by RC in its 352 nd meeting vide agenda item no. 8.5 in favour of M/s. Syngenta India Pvt. Ltd.
89.	EN-59275 M/s. Congrats Agropack Pvt. Ltd.	Iprovalicarb 5.5% + Propineb 61.25% WP CIR-245570/2023 - Iprovalicarb + Propineb (WP) (443) – 16.	Endorsement of additional bulk pack i.e., Flexible Intermediate Bulk Container (FIBC) with polyethylene liner of 450 kg capacity; and Endorsement of additional bulk pack of Iprovalicarb 5.5% + Propineb 61.25% WP in trilaminated flat bottom bag of capacity 25 Kg.	The requested packings have already been approved by RC in its (i) 366 th meeting vide agenda item no. 8.22 in favour of M/s. Bayer Crop Science Ltd and (ii) 334 th meeting vide agenda item no. 8.1 in favour of M/s. Bayer Crop Science.
90.	EN-59276 M/s. Congrats Agropack Pvt. Ltd.	Kresoxim Methyl 44.3% w/w (500 g/l) SC CIR-208372/2022 - Kresoxim Methyl (SC) (440) – 91.	Endorsement for additional packaging in HDPE container of capacity 50 mL as per IS 9754-1981 for Kresoxim Methyl 44.3% w/w (500 g/l) SC.	The requested packing has already been approved by RC in its 413 th meeting vide agenda item no. 9.9 (Annexure-9.9.1, Sl. No. 31) in favour of M/s. Parijat Industries (India) Pvt. Ltd.

91.	EN-59144	Hexaconazole 5% EC M/s. Chemet Chemicals Pvt Ltd.	CIR-35611/2001 - Hexaconazole (EC) – 58.	Endorsement for Additional packaging PET bottle of Capacity 100 ml, 250 ml, 500 ml, 1 liter and 5 liter as per IS 13123:2000 and 5 ply CFB Boxes as per IS 2771(pt-1)1990 having capacity 10 kg shall be transport packing.	The requested packing has already been approved by RC in its 465 th meeting vide agenda item no. 9.48 (Annexure-9.48.1, Sl. No. 58) in favour of M/s. Crystal Crop Protection Ltd.
92.	EN-59080	Paraquat Dichloride 24% SL M/s. Chemet Wets & Flows P Ltd.	CIR-111672/2014 - Paraquat Dichloride (SL) (344) – 46.	Endorsement of additional packaging of PET bottles of 100 ml, 250ml, 500ml, 1 Litre and 5 Litres capacity conforming to IS :13123-2000 in respect of the product Paraquate Dichloride 24% SL.	The requested packing has already been approved by RC in its 401 st meeting vide agenda item no. 8.13 (Annexure-8.13.1, Sl. No. 3) in favour of M/s. Aristo Biotech & Life Science Pvt. Ltd.
93.	EN-59313	Profenofos 40% + Cypermethrin 4% EC M/s. Hindustan Rasayan Pvt. Ltd.	CIR-146045/2018 - Profenofos + Cypermethrin (EC) (379) – 690.	Endorsement for alternate packing in PET bottle in capacity of 100ml, 250ml, 500ml, 1liter and 5liters, which shall be further packed in CFB box as a transport packing.	The requested packing has already been approved by RC in its 440 th meeting vide agenda item no. 9.89 (Annexure-9.89.1, Sl. No. 10) in favour of M/s. Meenakshi Agro Chemicals.
94.	EN-59298	Chlorantraniliprole 18.5% w/w SC M/s. Mahamaya Lifesciences Ltd.	CIR-266326/2023 - Chlorantraniliprole (SC) (444) – 574.	Endorsement of 300 ml and 600 ml as additional pack sizes in the HDPE container as per IS: 9754-1981.	The requested packing has already been approved by RC in its 316 th meeting vide agenda item no. 8.1 in favour of M/s. E.I. Dupont India Pvt. Ltd.
95.	EN-59319	Novaluron 5.25% + Eamectin Benzoate 0.9% w/w SC M/s. Seedlings India Private Limited.	CIR-192196/2021 - Novaluron + Eamectin Benzoate (SC) (430) – 394.	Endorsement of additional packing in High-Density Poly Ethylene container (HDPE) bottle of capacity 5 litres as per IS: 12512:1989 which shall be further packed in 5-ply CFB box of capacity 10 Litres as per IS 2771pt-1 1990 as transport packing for Novaluron 5.25 %+ Eamectin benzoate 0.9% w/w SC.	The requested packing has already been approved by RC in its 416 th meeting vide agenda item no. 9.30 in favour of M/s. ADAMA India Pvt. Ltd.
96.	EN-59442	Chlorantraniliprole 8.8% + Thiamethoxam 17.5% SC M/s. Krishi Rasayan Exports Pvt. Ltd.	CIR- 283318/2023 - Chlorantraniliprole + Thiamethoxam (SC) (445) – 346.	Endorsement of additional packing in HDPE and PET bottles of capacity 200 ml which shall be further packed in 5-ply CFB boxes of capacity maximum 10 lit conforming to IS: 2771(part-1)-1990 for Chlorantraniliprole 8.8% + Thiamethoxam 17.5% SC.	The requested packing has already been approved by RC in its 360 th meeting vide agenda item no. 6.8 in favour of M/s. Syngenta India Ltd.
97.	EN-59464	Glyphosate 41% SL M/s. Crop Growth (India) Pvt. Ltd.	CIR- 35616/2001 - Glyphosate (SL) – 203.	Endorsement of additional packing in PET bottles of capacity 5000 ml as per IS 13123: 2000 which shall be further packed in CFB box as per IS 2771 (Part-I) 1990 having capacity 10 L as transport packing for Glyphosate 41% SL; and Endorsement of additional packaging for Glyphosate 41% SL in the capacity of 20 liters, 50 liters, and 200 liters HDPE/HMHDPE drums.	The requested packings have already been approved by RC in its (i) 453 rd meeting vide agenda item no. 9.91 (Annexure-9.91.1, Sl. No. 25) in favour of M/s. Seedlings India Private Limited and (ii) 432 nd meeting vide agenda item no. 9.26 (Annexure-9.26.1, Sl. No. 4) in favour of M/s. Shreeji AgChem Pvt. Ltd.
98.	EN-59436	Fomesafen 12% + Quisalofof Ethyl 1.3% SC		Endorsement of additional packing of capacity 600 ml, 1.5 liters and 3 liters in HDPE bottles as a primary and 5-ply CFB box as transport packing for	The requested packing has already been approved by RC in its 429 th meeting vide agenda item no. 9.10 in favour

	M/s. Darrick Insecticides Ltd.	CIR- 354069/2025 - Fomesafen + Quinalofop Ethyl (SC) (465) – 181.	Fomesafen 12% w/w + Quinalofop Ethyl 3% w/w SC.	of M/s. Crystal Crop Protection Ltd.
99.	EN-59437 M/s. Darrick Insecticides Ltd.	Tebuconazole 10% + Sulphur 65% WG CIR- 160828/2019 - Tebuconazole + Sulphur (WG) (399) – 958.	Endorsement for additional packaging in 3 kg HDPE container as per IS 2512-1989 which is further packed in 5-ply Corrugated Fibre Board (CFB) box as per IS 2771(pt-1) 1990 as a transport packaging [3kg x 2 Nos = 6kg]; and Endorsement of additional packing in HDPE bottles of 100 gm capacity as per IS 9754-1981 which shall be further packed in 5-ply CFB boxes of capacity 5 kg as per IS 2771 (Pt-I) as transport packing.	The requested packings have already been approved by RC in its (i) 417 th meeting vide agenda item no. 9.3 in favour of M/s. Excel Crop care Ltd and (ii) 405 th meeting vide agenda item no. 9.27 in favour of M/s. Sumitomo India Chemical Ltd.
100	EN-59438 M/s. Darrick Insecticides Ltd.	Tebuconazole 10% + Sulphur 65% WG CIR- 160828/2019 - Tebuconazole + Sulphur (WG) (399) – 958.	Endorsement of alternate packing in PET bottles of 100 gm, 250 gm, 500 gm & 1 kg capacity conforming to IS:13123:2000 as a primary packing and 5-ply CFB box as transport packing conforming to IS:2771(I):1990.	The requested packing has already been approved by RC in its 443 rd meeting vide agenda item no. 9.14 in favour of M/s. Agrico Organics Ltd.
101	EN-59432 M/s. Maa Agrisciences Private Limited.	Glufosinate Ammonium 13.5 % w/w SL CIR- 326403/2023 - Glufosinate Ammonium (SL) (447) – 453.	Endorsement of additional packing of 5 liter, 10 liter in HDPE container and 200 liter in HDPE drum for the Glufosinate Ammonium 13.5 % w/w SL.	The requested packing has already been approved by RC in its 470 th meeting vide agenda item no. 9.184 (Annexure-9.184.1, Sl. No. 29) in favour of M/s. Ramcides CropScience Pvt. Ltd.
102	EN-59430 M/s. Natco Pharma Limited.	Halosulfuron Methyl 75% WG CIR- 357710/2025 - Halosulfuron Methyl (WG) (467) – 61.	Endorsement of additional packing of 3.6 GM and 18 GM in trilaminated pouch (polyester 12μ / Aluminium foil 9μ / LDPE 60μ-90μ) as a primary packing, duplex board carton with e-flute as a secondary packing and 5-ply CFB box as per IS: 2771 (Part-I)-1990 as a transport packing for Halosulfuron Methyl 75% WG.	The requested packing has already been approved by RC in its 375 th meeting vide agenda item no. 8.16 in favour of M/s. Dhanuka Agritech Limited.
103	EN-55910 M/s. Idhyah Agri Crop Sciences Private Limited.	Emamectin Benzoate 5% SG CIR- 338072/2024 - Emamectin Benzoate (SG) (453) – 483.	Endorsement of additional packing in water soluble pouches of capacity 5 gm as a primary packing conforming to IS:16154:2014 which shall be put into tri-laminated pouch conforming to IS:13193-2000, IS:16154:2014 and IS: 6604-1991 as a secondary packing. The tri-laminated pouches shall be further packed in mono carton as a tertiary packing conforming to IS:16985:2018. Tertiary packs shall be further packed into 5ply CFB box of capacity 5 kg as a transport packing conforming to IS:2771(I):2022; and Endorsement for additional/alternate packaging packaging of 10gms, 50gms, 100gms, 250gms, 500gms, 1 kg and 5 kg capacity in HDPE container conforming to IS 9754- 1981 and 5-ply CFB boxes as per IS 2771: 1990 (Part I) as transport packing on the Registration Certificate Emamectin Benzoate 5% SG.	The requested packings have already been approved by RC in its (i) 459 th meeting vide agenda item no. 9.43 in favour of M/s. Crystal Crop Protection Ltd and (ii) 442 nd meeting vide agenda item no. 9.67 (Annexure-9.67.1, SL. No. 45) in favour of M/s. Agastya Agro Limited.

104	EN-59389 M/s. Crop Life Science Ltd.	Dinotefuran 15% + Pymetrozine 45% WG CIR- 263097/2023 - Dinotefuran + Pymetrozine (WG) (444) – 202.	Endorsement for additional packaging of 13.32 gm in printed tri-laminated pouches and fiber drum of capacity 70 kg as bulk packing for Dinotefuran 15% + Pymetrozine 45% WG.	The requested packing has already been approved by RC in its 469 th meeting vide agenda item no. 9.45 (Annexure-9.45.1, SL. No. 135) in favour of M/s. Jaycee LifeSciences.
105	EN-59379 M/s. HPM Chemicals & Fertilizers Limited.	Dimethomorph 50% WP CIR- 277529/2023 - Dimethomorph (WP) (445) – 146.	Endorsement of alternate packing in Trilaminated pouch (12µ PET/12µ Metalized PET/ 100µ LDPE) of capacity 100gm, 200gm, 400gm, 500gm, and 1000gm as a primary packing, which shall be further packed in CFB box as a transport packing.	The requested packing has already been approved by RC in its 442 nd meeting vide agenda item no. 9.72 in favour of M/s. PI Industries Ltd.
106	EN-59076 M/s. Congrats Agropack Pvt. Ltd.	Hexythiazox 5.45% EC CIR- 208371/2022 - Hexythiazox (EC) (440) – 93.	Endorsement of additional pack size of capacity 50 ml in HDPE containers for Hexythiazox 5.45% EC.	The requested packing has already been approved by RC in its 320 th meeting vide agenda item no. 8.13 in favour of M/s. Biostad India Ltd.
107	EN-59325 M/s. Krishi Rasayan Exports Pvt. Ltd.	Chlorantraniliprole 8.8% + Thiamethoxam 17.5% SC CIR- 283318/2023 - Chlorantraniliprole + Thiamethoxam (SC) (445) – 346.	Endorsement of additional packing in HDPE container (having dimension; diameter :63.0±1.0, bottle weight:38±2 gm, height:135.5±1.5 mm) of capacity 250 ml and in PET container (having dimension; diameter:61.5±1.0, bottle weight:38±1 gm, height:137.0±1 mm) of capacity 250 ml which shall be further packed in 5-ply CFB boxes conforming to IS:2771(part-I)-1990 of capacity 250mlx 20 units=5 litres for Chlorantraniliprole 8.8% + Thiamethoxam 17.5% SC.	The requested packing has already been approved by RC in its 455 th meeting vide agenda item no. 9.97 (Annexure-9.97.1, SL. No. 15) in favour of M/s. NACL Industries Limited.
108	EN-59341 M/s. Stelmor Industries.	Mesotrione 2.27% + Atrazine 22.7% SC CIR-357867/2025 - Mesotrione + Atrazine (SC) (467) – 327.	Endorsement of additional packing of 350 ml in HDPE container of thickness not less than 1.00 mm as a primary packing and 5-ply CFB box of maximum capacity 7 kg as a transport packing conforming to IS;2771(I)-1990 of capacity; and Endorsement for additional packaging of Mesotrione 2.27% + Atrazine 22.7% SC in HDPE bottle of capacity 350 ml pack as primary packing and then packed in 5-ply CFB as 7 liter of capacity transport packing; and Endorsement of additional packs of 1000 ml in existing material of construction (HDPE) for Mesotrione 2.27% w/w + Atrazine 22.7% w/w SC; and Endorsement of additional bulk packaging in HDPE drum of capacity 200 liters as a primary/transport packing conforming to IS 6312:1994 for Mesotrione 2.27% + Atrazine 22.7 % SC; and Endorsement of additional transport packaging of 7.0 liter and 8.4 liter in 5-	The requested packings have already been approved by RC in its (i) 469 th meeting vide agenda item no. 9.45 (Annexure-9.45.1, SL. No. 60) in favour of M/s. Cocreate Global Technologies Private Limited and (ii) 470 th meeting vide agenda item no.9.184 (Annexure-9.184.1, Sl. No. 137) in favour of M/s. Willowood Chemicals Ltd.

			ply CFB boxes conforming to IS: 2771 (part-1):2022 for Mesotrione 2.27% + Atrazine 22.7 % SC; and Endorsement of additional packing in HDPE bottle 140 ml (min. thickness – 1.00 mm) of capacity (Brimful capacity- 161 ml) as a primary packing conforming to IS 9754:1981 (Reaffirmed 2018) which shall be further repacked into mono carton as a secondary packing. The secondary packing shall be further packed in 5-ply CFB box of capacity 07 liter as a transport packing conforming to IS:2771(I)-1990.	
109	EN-59316 M/s. Seedlings India Private Limited.	Eamectin Benzoate- 5% SG CIR-185631/2021 - Eamectin Benzoate (SG) (429) – 2200.	Endorsement of additional / alternate packaging of 10 gm, 50 gm, 100 gm, 250 gm, 500 gm, 1 kg and 5 kg in water soluble pouch (WSP), further packed in trilaminated pouch (PET/Poly/BOPP/Poly) and CFB boxes as per IS: 2771 (Part-I)-1990 as the transport packing for Eamectin Benzoate 5% SG.	The requested packing has already been approved by RC in its 471st meeting vide agenda item no. 9.64 (Annexure-9.64.1, SL. No. 85) in favour of M/s. Willowood Chemicals Ltd.
110	EN-59330 M/s. Parijat Industries (India) Ltd.	Dimethomorph 12% + Pyraclosrobin 6.7% WG CIR- 358660/2025 - Dimethomorph + Pyraclosrobin (WG) (467) – 4.	Endorsement of additional packing of 30 gm in HDPE container. Manner of Packing: Primary Packing: Product shall be packed in HDPE container of capacity 30 gm which shall conforms to IS: 9754-1981. Secondary Packing: 25 nos of HDPE container shall be packed in 3-ply CFB box having capacity 750 gm (25 nos x 30 gm). Transport Packing: 4 Nos of secondary packing shall be further packed in 5-ply CFB boxes as per IS 2771 (Part-I)-1981 as transport packing (4 nos x 25 nos x 30 gm = 3 kg).	The requested packing has already been approved by RC in its 400th meeting vide agenda item no. 8.59 in favour of M/s. Krishi Rasayan Exports Pvt. Ltd.
111	EN-58809 M/s. UPL Sustainable Agri Solutions Ltd.	Glyphosate Technical 95.00% w/w min. CIR- 342163/2024 - Glyphosate (Technical) (457) - 27.	Endorsement for the bulk packing for import of the product in Polypropylene bag of capacity 25, 600 & 840 kg of minimum thickness 0.05 mm with inner liner of polyethylene of the same capacity of thickness 0.075 mm, this shall also be as per UN. No. 3377. Hazard class 6, packaging group 3.	The requested packing has already been approved by RC in its 468th meeting vide agenda item no. 9.119 (Annexure-9.119.1, Sl. No. 39) in favour of M/s. UPL Sustainable Agri Solutions Ltd.
112	EN-59265 M/s. Amish Crop Sciences Pvt Ltd.	Cartap Hydrochloride 4% GR CIR-130908/2015- Cartap Hydrochloride (GR) (354)-398	Endorsement of additional packing in LDPE liner with thickness not less than 0.125 mm of capacity 25 kg as a primary packing which shall be further packed in HDPE bag of same capacity as a transport packing conforming to IS: 8069-1989 and Endorsement of additional packing in LDPE liner having thickness 0.062 mm of capacity 1 kg, inserted in HDPE woven sacks conforming to IS 8069: 1988 and Endorsement of Primary packing- Polyethylene bag of thickness not less than 0.060 mm of capacity 3.75 kg and 7.5 kg. Secondary packing- BI laminated pouch of PET 12u/Poly 60 µ. Transport	The requested packing has already been approved by RC in its (i) 468th meeting vide agenda item no. 9.119 (Annexure 9.119.1, SI. no. 68) in favour of M/s. Tensai Agriscience Private Limited, and (ii) 466th meeting vide agenda item no. 9.98 (Annexure-9.98.1, SI. No. 38) in favour of M/s. Agroking Pesticides Pvt. Ltd.

			packing- 5-ply CFB box of capacity 22.5 kg.	
113	EN-59267 M/s Amish Cropsciences Pvt Ltd.	Tembotrione 34.4% SC CIR-321254/2023-Tembotrione (SC) (446)-267	Endorsement for additional packing in in 57.5 ml pack in HDPE containers confirming IS:9454 -1981 and its amendments thereof, with 200 ml surfactant in co-extruded containers (Polyethylene/Ethylene or polyethylene/Polyamide) containers.	The requested packing has already been approved by RC in its 434th meeting vide agenda item no. 9.42 in favour of M/s. Bayer India Ltd.
114	EN-59266 M/s Amish Cropsciences Pvt Ltd.	Bispyribac Sodium 10% w/v SC CIR-247937/2023-Bispyribac sodium (SC) (442)-504.	Endorsement of additional packing in HDPE container of capacity 50 ml and 100 ml in lieu of 40 ml and 80 ml. and; Endorsement of alternate packing for repacking in PET container with capacity 50 ml and 100 ml, followed by mono carton for ultra small and small pack as a secondary, and 5- ply CFB box conforming to IS : 2771 (I) : 1990 as transport packing in the certificate of registration of Bispyribac sodium 10% SC.and; Endorsement of alternate packaging of 200 liter HDPE-XL Ring Drum as per IS : 6312-1994 for bulk packing 200 liter for bulk packing of Bispyribac sodium 10% w/v SC	The requested packings have already been approved by RC in its (i) 464 th meeting vide agenda item no. 9.76 in favour of M/s. Crystal Crop Protection Ltd and (ii) 429 th meeting vide agenda item no. 9.10 in favour of M/s. Crystal Crop Protection Ltd.
115	EN-59272 M/s Amish Cropsciences Pvt Ltd.	Ammonium salt of Glyphosate 71% SG CIR-130772/2015-Ammonium Salt of Glyphosate (SG) (354)-560.	Endorsement of additional packaging in trilaminated pouch (polyester/LDPE 12u/75u and 12u/125u) of capacity 100 gm as primary packing and CFB boxes of capacity 12 kg (120 pouches) as transport packing of Ammonium salt of Glyphosate 71% SG	The requested packing has already been approved by RC in its 440th meeting vide agenda item no. 9.89 (Annexure-9.89.1, Sl. no. 135) in favour of M/s. Bharti Rasaynic Udyog.
116	EN-59290 M/s Amish Cropsciences Pvt Ltd.	Paclobutrazole 40% SC CIR-247951/2023-PACLOBUTRAZOL E (SC) (442)-263.	Endorsement of additional packaging of Paclobutrazole 40% SC in PET bottles of capacity 30 ml as per IS:13123-2000 which shall be further individually packed I duplex mono carton (min. 230GSM) as per IS: 6604-1990 as secondary packing. Secondary packed in 5-ply CFB box as a transport packing of capacity 1.2 liter (30 ml x 40 nos.).	The requested packing has already been approved by RC in its 459th meeting vide agenda item no. 9.83 (Annexure-9.83.1, Sl. No. 80) in favour of M/s Sterling Agrichem Pvt L.td.
117	EN-59273 M/s Amish Cropsciences Pvt Ltd.	Acephate 50% +Imidacloprid 1.8% SP CIR-190286/2021-Acephate + Imidacloprid (SP) (429)-1850.	Endorsement of additional packaging for Endorsement for additional packaging for Acephate 50% +Imidacloprid 1.8% SP in trilaminated non gusseted pouch of capacity 50g and 500g.	The requested packing has already been approved by RC in its 374th meeting vide Agenda item no 8.14 in favor of M/s UPL Ltd.
118	EN-59271 M/s Amish Cropsciences Pvt Ltd.	Thifluzamide 24% SC CIR-226156/2022-Thifluzamide (SC) (442)-88.	Endorsement of additional packaging for for Thifluzamide 24% SC in HDPE container of capacity of 75ml & 150ml as per IS:9754:1981, which shall be further packed in 5- ply CFB boxes of capacity 10 kg as per IS:2771(I):1990 as a transport packing.	The requested packing has already been approved by RC in its 445th meeting vide Agenda item no 9.90 (Annexure 9.90.1) in favor of M/s Heranba Industries Limited.
119	EN-59692	Glyphosate Technical 95.00% w/w min	Endorsement of the additional packing in Flexible Freight bag with HDPE polyethene liner of capacity 600 kg as	The requested packing has already been approved by RC in its (i) 467th meeting vide agenda item no 9.68

	M/s Ratnakar India Limited	CIR-345452/2024-Glyphosate (Technical) (460)-31.	per UN No 3077, hazard class 9 packaging group III.	(Annexure-9.68.1, SL. No. 31) in favour of M/s. Kunzite Crop Science Private Limited and (ii) 467th meeting vide agenda item no. 9.68 (Annexure-9.68.1, Sl. no. 53) in favour of M/s. JU Agri Sciences Private Limited.
120	EN-59704 M/s Ratnakar India Limited	Cartap Hydrochloride Technical 98% Min CIR-349799/2025-Cartap Hydrochloride (Technical) (462)-60.	Endorsement of additional packaging in bag of capacity 25 kg of film thickness 250-300 gauge as a primary packing which shall be further inserted in woven bag of polyethylene as a secondary/transport packing and as per IMDG UN No. 2757 hazard class 6.1 and packaging group III.	The requested packing has already been approved by RC in its 465th meeting vide agenda item no. 9.48 (Annexure-9.48.1, Sl. No. 2) in favour of M/s. Barrix Agro Sciences Private Limited.
121	EN-59705 M/s Ratnakar India Limited	Chlorimuron Ethyl Technical 95% Min CIR-345504/2024-Chlorimuron Ethyl (Technical) (460)-2.	Endorsement of additional packaging in HDPE woven sack bag of capacity 25 kg as a transport packing with LDPE liner of same capacity as a primary packing and it shall be as per IMDG UN No. 3077, class-9 and packaging group-III.	The requested packing has already been approved by RC in its 459th meeting vide agenda item no. 9.48 in favour of M/s. Crystal Crop Protection Ltd.
122	EN-58579 JU AGRI SCIENCES PRIVATE LIMITED	SULFENTRAZONE 39.6 % w/w SC CIR-185496/2021-SULFENTRAZONE (SC) (428)-12	Endorsement of additional packaging of capacities of 25 ml and 50 ml in HDPE bottles, which shall be further packed in 5 ply Corrugated Fiber Board (CFB) boxes as transport packaging for Sulfentrazone 39.6% w/w SC.	The requested packing has already been approved by RC in its 472 nd meeting vide agenda item no. 9.141 in favour of M/s. Tropical Agrosystem (India) Pvt. Ltd.
123	EN-55683 M/s Mahamaya Lifesciences Ltd.	Azoxystrobin Technical 97% w/w min. CIR-352381/2025 – Azoxystrobin (Technical) (464) – 2	Endorsement of additional packing in Paper-plastic composite bags with a capacity of 25 Kg. The inner layer of Polyethylene (PE) will be primary packing and outer layer of Polypropylene (PP) & Kraft paper which will be transport packing.	The requested packing has already been approved by RC in its 464 th meeting vide agenda item no. 9.68 in favour of M/s. Rainbow Agrosiences Pvt. Ltd.

Annexure-10.3.1

S.No	Application No.	Endorsement Type	Company Name	Appl. Status
1	EN-48990	ENDORSEMENT OF FACTORY ADDRESS FOR THE FIRST TIME/SHIFTING OF FACTORY AND ESTABLISHMENT OF SECOND FACTORY ADDRESS	Advance Agrolife Limited	Deficiency Reply Awaited-09/08/2024 02:05 PM
2	EN-54957	ISSUE OF DUPLICATE REGISTRATION CERTIFICATE	Universal Agro Chemical Industries.	Deficiency Reply Awaited-06/10/2025 10:47 AM
3	EN-55976	ISSUE OF DUPLICATE REGISTRATION CERTIFICATE	Universal Agro Chemical Industries.	Deficiency Reply Awaited-16/12/2025 04:28 PM
4	EN-57636	OTHERS (If please specify)	VR INDUSTRIES	Deficiency Reply Awaited-15/03/2026 05:38 PM
5	EN-57978	OTHERS (If please specify)	MAHAMAYA LIFESCIENCES LTD.	Deficiency Reply Awaited-30/03/2026 04:37 PM
6	EN-57770	ENDORSEMENT OF CHANGE OF NAME OF THE COMPANY/FIRM	CENTRAL BIOTECH PRIVATE LIMITED	Deficiency Reply Awaited-30/03/2026 08:17 AM
7	EN-58305	OTHERS (If please specify)	GREEN LEAF INTERNATIONAL	Deficiency Reply Awaited-02/05/2026 09:36 AM
8	EN-57937	ENDORSEMENT OF CHANGE OF NAME OF THE COMPANY/FIRM	GREEN GOLD CROP CHEMICAL	Deficiency Reply Awaited-06/05/2026 06:23 PM
9	EN-57796	ENDORSEMENT OF CHANGE OF NAME OF THE COMPANY/FIRM	KR Agritech	Deficiency Reply Awaited-06/05/2026 06:33 PM
10	EN-58637	ENDORSEMENT OF CHANGE OF NAME OF THE COMPANY/FIRM	Ricon Agro Chemicals	Deficiency Reply Awaited-15/05/2026 06:59 PM
11	EN-56559	ENDORSEMENT OF CHANGE OF NAME OF THE COMPANY/FIRM	LIBRAGREEN PESTICIDES PRIVATE LIMITED	Deficiency Reply Awaited-19/05/2026 09:39 PM
12	EN-51815	ENDORSEMENT OF FACTORY ADDRESS FOR THE FIRST TIME/SHIFTING OF FACTORY AND ESTABLISHMENT OF SECOND FACTORY ADDRESS	United Pesticides Laboratory	Deficiency Reply Awaited-16/06/2026 04:29 PM

List of Bio-pesticides applications rejected as ATR and DNA report found non-satisfactory.

Sr. no.	Application No.	Company name	Product name	Strain & accession no.	Remarks
1.	457558-B/F/9(3)2024	Embio Limited	Trichoderma virens 1.0 %WP (2 x 10 ⁶ /gm min.)	STRAN NO.-BARC-GV-2, ACCESSION NO.-MTCC-11567)	ATR from CIL is non-satisfactory
2.	461383-B/F/9(3)2025)	Mahagrapes	Verticillium lecanii 3 % AS, (1 x 10 ⁹ //ml min.)	Strain No. MPKV/Biocontrol/RVN/VL-01, Acc. No MCC-1127	This product (Strain) not registered in 9(3)/B/F category till date, but applicant apply in already registered 9(3)/B/F category, The applicant has failed to provide the reference of the already registered product. Therefore, the claim could not be verified.
3.	483685-B/F/9(3)2026	Star Agrifarm Solutions Private Limited	Beauveria Bassiana 1.15% W.P. (1 × 10 ⁸ /gm. Min)	Strain: BB-ICAR-RJP Acc. No. MCC 1022	DNA of strain submitted by the applicant is “not true to the species mentioned” as per the report received from

					NBAIM, Mau.
4.	481617- B/F/9(3)2026	Star Agrifarm Solutions Private Limited	Metarhizium anisopliae 1.5 % L.F. (1×10^8 /ml. Min)	Strain: T. Stanes Ma-1, Acc. No: MTCC-5173	DNA of strain submitted by the applicant is “not true to the species mentioned” as per the report received from NBAIM, Mau.
5.	461707- B/F/9(3)2025	Bhavishya Agro Biotech Enterprises	Metarhizium anisopliae 1%W.P. (1×10^8 /gm. Min)	Strain: IPL/KC/44, Acc. No. ITCC 6895	ATR from CIL is non- satisfactory
6.	489377- B/F/9(3)2026	Sidhharth Enterprises	Verticillium chlamydosporium 1% WP (CFU count: 2×10^6 /gm min)	Strain: IIHR VC-3, Acc. No. ITCC NO 6898	ATR from CIL is non- satisfactory

A: Applications for Import Permit of Dual Use Insecticides

S. No	Application Details	Name of the Chemical, Quantity approved, use and source of Import
1	IM-1843 Grauer& Weil (India) Ltd	Approved 150 MT Boric Acid for using as a raw material for manufacturing of Metal furnishing & surface furnishing products and lubricating & greases Source of Import: 1. ETI MadenIsletmeleri Genet MudurluguKizilirmark, Mah.1443. Cad. No. 5 Cukurambar-Cankaya, Ankara 06530, Turkiye 2. Borochemie International Pte. Ltd. 77 IGH Street, #09-09 High Street Plaza, Singapore -179433 3. Borochemie (India) Private Limited Warehouse No.1,3 & 5, NSBPFTWZ, Sector-4, JNPA SEZ, Village-Sawarkhar, Taluka-Uran, Dist-Raigad, Maharashtra-400707 4. Rare Mines FZCO Unit No. 1707, Indigo Icon, Jumeriah Lake Towers, Dubai, UAE. 5. M/s. NOF METAL COATINGS ASIA PACIFIC CO. 3-3,Chidori-Cho, Kawasaki - Ku, Kawasaki City, Kanagawa 210-0865, Japan.
2	IM-1838 Heranba Organics Private Limited	Approved 350 MT Sodium Cyanide for manufacturing of Lambda-cyhalothrin, Fenpropathrin and Zeta-Cypermethrin Technical subjected to on-site verification for stock, consumption and end use of the insecticide as claimed to be used to be done by a team of Officers. Geo-tagging of premises where the insecticide is intended to be stored and utilized as submitted in Form I to be done. Source of Import: 1. M/s. HEBEI CHENXIN CO., LTD., Yuanzhao Road, Yuanshi Country, Hebei, Province, China. 2. LUCEBNI ZAVODY DRASLOVKA A.S., Kolin, Havlickova 605, 280 02 Kolin IV, Czech Republic 3. M/s. TAKEWANG INDUSTRIAL, Taekwang Bldg., 162-1, Jangchung-dong 2-ga, Jung-gu, Seoul, Korea. 4. M/s. UNID GLOBAL CORPORATION, 16th Fl, Ferrum Tower, 19 Eulji-Ro 5 Gil (Suha – Dong) Jung-Gu, Seoul, South Korea
3	IM-1824 Hikal Limited	Approved 1000MTDicloran to be used in the manufacturing of 3,5-DCA (3,5-Dichloroaniline)subjected to on-site verification for stock, consumption and end use of the insecticide as claimed to be used to be done by a team of Officers. Geo-tagging of premises where the insecticide is intended to be stored and utilized as submitted in Form I to be done. Source of Import: Wujiang City Yilin Foreign Trading Co., Ltd., TongluoFuxiang Village, Taoyuan Town, Wujiang City, Jiangsu Province, China – 215237
4	IM-1844 Grauer& Weil (India) Ltd	Approved 210 MTSodium Cyanide for using as a raw material for manufacturing of Metal furnishing & surface furnishing products and lubricating & greases Source of Import: 1. Exporter & Manufacturer: M/s Imperial Chemical Corporation, No.: 3, Hsing Kung Rd., Ta-She Dist, Kaoshiung, 81567, Taiwan. 2. Exporter & Manufacturer: M/s Cyplus GMBH, Deutsche-Telekoom-Allee 9 D-64295, Darmstadt, Germany.

		3. Exporter: M/s Hanwha Corporation 1, Changkyo- Dong, Chung-Ku, Seoul, South Korea Manufacturer: M/s Tong Suh Petrochemical Corporation Ltd. 22 F, One IFC, 10 Gookjegeumyoong-Ro, Yeongdeung Po-Gu, Seoul, 150-876, South Korea. 4. Exporter: M/s OCI Corporation 16th fl. Ferrum Tower, # 19 Eulji-Ro 5Gil SuhaDong, Jung-gu, Seoul, South Korea. Manufacturer: M/s Taekwang Industrial Co. Ltd. Taekwang Building, 162-1, Jangchung-Dong, 2GA, Jung-gu, Seoul, South Korea 5. Exporter: M/s. Sojitz Corporation 1-1, Uchisaiwaicho 2- Chome Chiyoda-Ku, Tokyo 100-8691, Japan Manufacturer: M/s. Nippon Soda Co. Ltd., Shin-OhtemachiBlg., 2-1-2 ChomeOhtcmachi Chiyoda- ku, Tokyo
5	IM-1860 Coromandel International Limited	Approved 13500 MT Carbon disulphide for manufacture of Mancozeb subjected to on-site verification for stock, consumption and end use of the insecticide as claimed to be used to be done by a team of Officers. Geo-tagging of premises where the insecticide is intended to be stored and utilized as submitted in Form I to be done. Source of Import: 1. M/s Shikoku Ryutan Co., Ltd., Add: 2.Nakanosu. Oita City:870-0189, Japan and Supplier -Mitsui & CO. Plastics LTD. 3-1, Ohtemachi 1-Chome, Chiyoda-KU, Tokyo 100-6808 Japan. 2. M/s Shanghai Baijin Chemical Group Co. Ltd., Add: 26F, Sino-Life Tower No.707 Zhangyang Road, Pudong, Shanghai, China, 200120 3. M/s Thai Rayon Public Company Limited, Office Add: 888/160-1 Mahatun Plaza Bldg. 16th floor Ploenchit Road, Lumpini, Patumwan, Bangkok 10330. Factory Add: 19 Moo Nongplakradee Road T. Nongplamoh, A.Nongkhae, Saraburi 18140 4. Source: M/s PT Indo Bharat Rayon (CS2 Plant), KawasanIndustriKujangCikampek Jl. Jend A. Yani No. 39 Cikampek-41373 Indonesia 5. Source: M/s Jilin Sanyuan Chemical Co., Ltd. Address: Chemical Industrial Park, Lingnan Industrial Park, ChanglingHuancheng Industrial Zone, Postal Code: 131500
6	IM-1826 Covalent Laboratories Pvt. Ltd.	Approved 250 MT Thiourea to be used in the manufacturing of CefiximeTrihydrate subjected to on-site verification for stock, consumption and end use of the insecticide as claimed to be used to be done by a team of Officers. Geo-tagging of premises where the insecticide is intended to be stored and utilized as submitted in Form I to be done. Source of Import: 1. Fortune Group Co. Ltd. West of Northwest Xin River, Louzi Village, Qidu Town, Linzi, Zibo, Shandong, China. 2. Efirm New Material Co. Ltd. Qingdao Branch YufangHailian Office Building, No. 1 Indian Ocean Road, West Coast Comprehensive Bonded Zone, Qingdao, China. 3. Efirm New Material Co., Ltd. Boxing Economic Development Zone, Binzhou, Shandong, China. 4. Jiangsu GuotaiGuomian Trading Co., Ltd. 19-21/F, Guotai Building, Renmin road(M), Zhangjiagang, 215600 Jiangsu, China
7	IM-1859 Himalaya Terpenes Pvt. Ltd.	Approved 620 MT Camphor for manufacturing of Camphor Tablets and Fragrance Manufacturing subjected to on-site verification for stock, consumption and end use of the insecticide as claimed to be used to be done by a team of Officers. Geo-tagging of premises where the insecticide is intended to be stored and utilized as submitted in Form I to be done.

		Source of Import: 1. Ventos Essential Oil & Aromatics (Shanghai) Co., Ltd. Bldg. 6, No 630 Xingbang RD, Jiading Ind. Zone, Shanghai, China 2. Jiaxing Barton Chemicals Inc. No. 162, Fu Ming Road, Hong He Town, Jiaxing, Zhejiang, China – 314023 3. Chongqing Transdream Technology Co. Ltd. Group 4/5, Ronggui village Fuling 408000 Chongqing, China 4. Shanghai Luckysea Chemical Co. ltd. Room 118, Building 20, Hongxiang North RD Wanxiang Town Pudong, Shanghai, China 5. Fujian Nanping Green Pine Chemical Co. Ltd. No. 85, Taqian Road, Huiyao Industrial Park Jianyang, Fujian, China 354200
8	IM-1867 Superform Chemestries Limited	Approved 15000 MT Yellow Phosphorus to be used in the manufacturing of Phosphorus Trichloride (PCL3), Zinc Alkyl Dithio Phosphate (ZDDP) Source of Import: 1. Manufacturer: Vietnam Yellow Phosphorus Co. Ltd, Tang Loong Industrial Zone, Tang Loong Commune, Lao Cai Province, Vietnam 2. Manufacturer: Cahya Mata Phosphates Industries SdnBhd (1012291-T) ,Lot 148, Block 1, Kemena Land District, Samalaju Industrial Park, 97300 Bintulu, Sarawak. Supplier : K.S. International FZE, RAK Free Trade Zone, BC2, Business Park, Office No. 327, Ras Al. Khaima, UAE. 3. Manufacturer: Vietnam Apatite Phosphorus Joint Stock Company, Tangloong Industrial Zone, Tangloong Commune, Lao Cai Province, Vietnam Supplier : K.S. International FZE, RAK Free Trade Zone, BC2, Business Park, Office No. 327, Ras Al. Khaima, UAE. 4. Manufacturer: Esaco Lao Cai Corporation, Tangloong Industrial Zone, Tangloong Commune, Lao Cai Province, Vietnam Supplier : Itochu Chemical Frontier Corporation, 1-3, Umeda 3- Chome, Kita-ku, Osaka 530-0001, Japan 5. Manufacturer: NDPP Limited Liability Partnership, Zhambyl Region, KazakhstanSupplier : NDPP Limited Liability Partnership, Zhambyl Region, Kazakhstan.
9	IM-1866 BENZO CHEM INDUSTRIES PRIVATE LIMITED	Approved 350 MT Sodium Cyanide 98% Min. to be used in the manufacturing of 1. 2,5 Dimethyl Phenyl Acetyl Chloride, 2. 2,4 Di Chloro Phenyl Acetic Acid, 3. 2,4Dichloro Phenyl Acetyl Chloride, 4. Ortho Methyl Phenyl Acetic Acid, 5. Ortho Methyl Benzyl Cyanide, 6. Para Chloro Benzyl Cyanide, 7. Meta Chloro Benzyl Cyanide, 8. Para Chloro Phenyl Acetic Acid, 9. 2,4,6Trimethyl Phenyl Acetyl Chloride, 10. Ortho Chloro Phenyl Acetic Acid 11. 2-4 Dichloro Benzyl Cyanide subjected to on-site verification for stock, consumption and end use of the insecticide as claimed to be used to be done by a team of Officers. Geo-tagging of premises where the insecticide is intended to be stored and utilized as submitted in Form I to be done. Source of Import: 1. Nippon Soda Co. Ltd., Address : Shin- OhtemachiBlg., 2-1-2-ChomeOhtemachi Chiyoda-Ku, Tokyo-1008165, Japan, Exporter : Sojitz Corporation Address : 1-1, Uchisaiwaicho 2-Chome, Chiyoda-Ku, Tokyo, 100-8691, Japan 2. Hebei Chengxin Co Ltd., Address : Yuanzhao Road, Yuanshi County, Hebei Province, P.R.China 3. Taekwang Industrial Co. Ltd., Address : Taekwang building, 162-1, Jangchung- Dong, 2GA, Jung- Gu, Seoul, South Korea, Exporter: Unid Global Corporation Address : 16th floor, Ferrum Tower No.19, Eulji-Ro 5gil, (Suha-Dong), Jung-Gu Seoul, South Korea

		- LucebniZavodyDraslovka A.S. Kolin, Address: Havlickova 605 280 02 Kolin Czech Republic - Taekwang Industrial Co. Ltd., Address Taekwang building, 162-1, Jangchung- Dong, 2GA, Jung- Gu, Seoul, South Korea, Exporter :Chemfield International Co. Ltd., Address : 2F, Dong-A Prime Valley19, Yeongdeungpo-RO g Gil,Yeongdeungpo-GU, Seoul, 07275, Korea
10	IM-1862 Kalpaphoschem Private Limited	Approved 100 MT Yellow Phosphorous 99.9% Min. to be used in the manufacturing of Red Phosphorous subjected to on-site verification for stock, consumption and end use of the insecticide as claimed to be used to be done by a team of Officers. Geo-tagging of premises where the insecticide is intended to be stored and utilized as submitted in Form I to be done. Source of Import: - Manufacturer & Supplier: M/s Lao Cai Yellow Phosphorus Joint Stock Company, Tang Loong Town, BaoThang District, Lao Cai Province, Vietnam. - Manufacturer & Supplier: M/s Victory Joint Stock Company, Lot F21 Phung Hung Street, Dong Pho Moi Industrial Zone, Van Hoa Commune, Lao Cai City, Lao Cai Province, Vietnam. - Manufacturer: M/s DucGiang Lao Cai Chemicals Limited Company., Tang Loong Industrial Zone, BaoThang District, Lao Cai Province, Vietnam and Supplier: M/s K.S. International FZE,, P.O.Box -66632, Deira, Dubai (U.A.E). Regd. Office - Rak Free Trade Zone, BC2, Business Park, Office No. 327, Ras Al. Khaima, UAE
11	IM-1864 OCCL LIMITED	Approved 350 MT Carbon Di Sulphide (CS2) to be used in the manufacturing of Insoluble Sulphur which is used in the rubber and tyre industries subjected to on-site verification for stock, consumption and end use of the insecticide as claimed to be used to be done by a team of Officers. Geo-tagging of premises where the insecticide is intended to be stored and utilized as submitted in Form I to be done. Source of Import: - Shikoku Ryutan Co., Ltd., Oita Petrochemical Complex, 2, Nakanosu, Oita, Oita 870-0189 Japan - Mitsui & Co. Plastics Ltd., JA Building 3-1, Ohtemachi 1-Chome, Chiyoda-ku, Tokyo, 100-6808 Japan
12	IM-1881 United Phosphorus (India) Private Limited	Approved 2182 MT Orchex oil (Orchex 796 Hydrotreated Light paraffinic Petroleum, Mineral Oil of Petroleum Origin) for manufacturing of Formulations of Mancozeb 620 g/L OD and Mancozeb 600 g/L OSsubjected to on-site verification for stock, consumption and end use of the insecticide as claimed to be used to be done by a team of Officers. Geo-tagging of premises where the insecticide is intended to be stored and utilized as submitted in Form I to be done. Source of Import: CALUMET REFINING, LLC., 1060 N. CAPITOL AVE SUITE 6-401 INDIANAPOLIS, IN 46204, USA
13	IM-1839 M/s Excel Industries Limited	Approved 2650 MT Yellow Phosphorus Minimum purity 99.9% to be used as raw material and Approx 25% in the Manufacturing process of Phosphorus Trichloride subjected to on-site verification for stock, consumption and end use of the insecticide as claimed to be used to be done by a team of Officers. Geo-tagging of premises where the insecticide is intended to be stored and utilized as submitted in Form I to be done. Source of Import:

		1. Manufacturer: - M/s VIET NAM APATITE – PHOSPHORUS JOINT STOCK CO Tang Loong Industrial Zone, Tang Loong Commune, Lao Cai Province, VietNam. Supplier: - M/s K.S. INTERNATIONAL FZE RAK Free Trade Zone, BC2, Business Park, Office No. 327, Ras Al. Khaima, UAE 2. Manufacturer :Cahya Mata Phosphates Industries SdnBhd (1012291-T) Lot 148, Block 1, Kemena Land District, Samalaju Industrial Park, 97300 Bintulu, Sarawak. Supplier: - K. S. INTERNATIONAL FZE RAK Free Trade Zone, BC2, Business Park, Office No. 327, Ras Al. Khaima, UAE. 3. Manufacturer: - M/s. ESACO LAO CAI CORPORATION Tang Loong Industrial Zone, Tang Loong, Loa Cai, Vietnam Supplier: - M/s. ITOCHU CHEMICAL FRONTIER CORPORATION, 1-3, Umeda 3-Chome, Kita Ku, Osaka 530 0001, Japan 4. Manufacturer & Supplier: NDPP Limited Liability Partnership Dostyk Avenue, Building 85A, Block 1, Office 429 Medeu District, Almaty 050000 Republic of Kazakhstan 5. Manufacturer: - M/s DUC GIANG LAO CAI CHEMICALS LIMITED COMPANY, Tang Loong Industrial Zone, Tang Loong Commune. Lao Cai Province, Vietnam. Supplier: - M/s K.S. INTERNATIONAL FZE. RAK Free Trade Zone, BC2, Business Park, Office No. 327, Ras Al. Khaima, UAE.
14	IM-1894 Rathoure Trading Co.	Approved 150 MT Potassium Cyanide for manufacturing of Electroplating Salts subjected to on-site verification for stock, consumption and end use of the insecticide as claimed to be used to be done by a team of Officers. Geo-tagging of premises where the insecticide is intended to be stored and utilized as submitted in Form I to be done. Source of Import: 1. Manufacturer:- M/s Cyplus GmbH Deutsche -Telekom -Allee 9 64295 Darmstadt, Germany 2. Manufacturer: M/s LucebniZavodyDraslovka A.S kolinHavlickova 605,280 02 Kolin M, Czech Republic 3. Exporter: M/s Sojitz Corporation 1-1, Uchisaiwaicho 2-chome, chiyo-da-ku Tokyo 10G8691, Japan and Manufacturer: M/s Nippon Soda Co Ltd 2-2-1 ChomeOhtemachi, chiyo-da-Ku Tokyo 100-8165, Japan 4. ANHUI ANQING SHUGUANG CHEMICAL CO., LTD., No.47 Jingbei Road Anqing, Anhui, Province China.246005 5. Hebei Chengxin Co., Ltd., Yuanzhao Road, Yuanshi County, Hebei Province, Hebei, China, 051130
15	IM-1869 Ashapura Aromas Private Limited	Approved 200 MT Citral for manufacturing of Fragrance Products-for trading purposes to M/s Abhinav Perfumers subjected to on-site verification for stock, consumption and end use of the insecticide as claimed to be used to be done by a team of Officers. Geo-tagging of premises where the insecticide is intended to be stored and utilized as submitted in Form I to be done. Source of Import: 1. Supplier Name: NHU (Singapore) Pte. Ltd. Office: 21 BIOPÓLIS ROAD #02-09/10, NUCLEOS, SINGAPORE 138567

		Manufacturer Name: Shandong NHU Pharmaceutical Co., Ltd 2. Plant: 01999 Xiangjiang West Second Street, Binhai Economic Development Zone, Weifang, City, Shandong Province, China 2. Supplier Name: Wanhua Chemical (Singapore) Pte. Ltd. Office: 50 Raffles Place, #33-06 Singapore Land Tower, Singapore 048623 Singapore Manufacturer Name: Wanhua Chemical Group Nutrition Technology Co.,Ltd Plant: No.59 Chongqing Street, Yeda, Yantai, Shandong Province, China.
16	IM-1893Rathoure Trading Co.	Approved 90 MT Sodium Cyanide for manufacturing of Electroplating Salts subjected to on-site verification for stock, consumption and end use of the insecticide as claimed to be used to be done by a team of Officers. Geo-tagging of premises where the insecticide is intended to be stored and utilized as submitted in Form I to be done. Source of Import: 1. Exporter: M/s UNID Global Corporation 16th Floor Ferrum Tower, No 19 Eulji- Ro 5 Gil, Suha-dong Jung-gu, Seoul, South Korea Manufacturer: M/s TackwangIndustrial Co. Ltd. Tackwang Building 162 - 1, Jangchung-dong 2-ga, jung-gu, Seoul, South Korea 2. Manufacturer: Hebei Chengxin Co., Ltd., Yuanzhao Road, Yuanshi County, Shijiazhuang city Hebei Province, China, 051130 3. Manufacturer: M/s Imperial Chemical Corporation No.3 HSING KUNG ROAD, TA-SHE DISTRICT, KAOHSIUNG TAIWAN 4. Manufacturer: M/s LucebniZavodyDraslovka A.S kolinHavlickova 605,280 02 Kolin M, Czech Republic 5. ANHUI ANQING SHUGUANG CHEMICAL CO., LTD., No.47 Jingbei Road Anqing, Anhui, Province China.246005
17	IM- 1902* M B Sales Corporation.	Approved 200 MT Potassium Cyanide 98% Min for Trading Purposes Source of Import: 1. Manufacturer & Supplier M/S CyplusGmbh, Deutsche-Telekom-Allee 9,64295 Darmstadt,Germany 2. Manufacturer & Supplier M/S Hebei Chengxin Co Ltd., YuanzhaoRoad,YuanshiCounty,HebeiProvince,China 3. Manufacturer & Supplier M/S LucebniZavodyDraslovka, A S KolinHavlickova 605 28099 Kolin, Czech Republic

*This application was submitted during RC meeting.

B: Applications for Import of Biocides

S. No	Application Details	Name of the Chemical, Quantity approved, use and source of Import
1	IM-1795 Arch Protection Chemicals Pvt Ltd	Name of Product: Zinc Omadine ZOE™ Dispersion (Containing Zinc Pyrithione) Quantity of biocide approved to be imported: 50 MT Purpose for which import is intended: To be used as a Preservative in Cosmetics formulations.

		Source of Import: Arxada Suzhou Ltd., No. 9 Qing qiu Street, Suzhou Industrial Park, Suzhou , China
2	IM-1798 Arch Protection Chemicals Pvt Ltd	Name of Product: Zinc Omadine 48% FPS (Containing Zinc Pyrithione) Quantity of biocide approved to be imported: 3 MT Purpose for which import is intended: To be used as a Preservative in home care & Cosmetic products. Source of Import: Arxada Suzhou Ltd., No. 9 Qing qiu Street, Suzhou Industrial Park, Suzhou , China
3	IM-1863 LANXESS INDIA PVT LTD	Name of Product: Intace B- 6773 (containing Chlorothalonil) Quantity of biocide approved to be imported: 50 MT Purpose for which import is intended: To be used as a preservative for Paints and Coatings, Paper board and Packaging. Source of Import: 1. LANXESS Pte. Ltd., 3A, International Business Park, #07-10/18, Icon @IBP Tower B, Singapore 609935 2. LANXESS SAS, 11, avenue Dubonnet Smart Parc Est 92407 Courbevoie cedex France
4	IM-1888 SANITIZED PRESERVATION INDIA PRIVATE LIMITED	Name of Product: Sanitized® ZPT 40 (containing Zinc Pyrithione) Quantity of biocide approved to be imported: 200 MT Purpose for which import is intended: To be used as a preservative for paints and its allied industries. Source of Import of Technical: Manufacturer: HuzhouChunyi Biological Technology Co. Ltd., No.2222 Gangnan Road, Huzhou City, Zhejiang Province, China, Supplier: Sanitized (China) Ltd., Showroom 9B19, Shanghai Mart, No. 2299 Yan'an Xi Road, Shanghai, China
5	IM-1889 SANITIZED PRESERVATION INDIA PRIVATE LIMITED	Name of Product: Sanitized® BZ-IN (containing Zinc Pyrithione) Quantity of biocide approved to be imported: 200 MT Purpose for which import is intended: To be used as a preservative for paints and its allied industries. Source of Import of Technical: Manufacturer: HuzhouChunyi Biological Technology Co. Ltd., No.2222 Gangnan Road, Huzhou City, Zhejiang Province, China, Supplier: Sanitized (China) Ltd., Showroom 9B19, Shanghai Mart, No. 2299 Yan'an Xi Road, Shanghai, China
6	IM-1890 SANITIZED PRESERVATION INDIA PRIVATE LIMITED	Name of Product: Sanitized® ZPT 100 (containing Zinc Pyrithione) Quantity of biocide approved to be imported: 200 MT Purpose for which import is intended: To be used as a preservative for paints and its allied industries. As per the submission of the applicant, 'We will supply the product Sanitized® ZPT 100 to various small, mid and large scale paint manufacturers in India'.

		Source of Import of Technical: Manufacturer: HuzhouChunyi Biological Technology Co. Ltd., No.2222 Gangnan Road, Huzhou City, Zhejiang Province, China, Supplier: Sanitized (China) Ltd., Showroom 9B19, Shanghai Mart, No. 2299 Yan'an Xi Road, Shanghai, China
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C: Applications for Indigenous Manufacture of Biocides

S. No	Application Details	Name of the Chemical, Quantity approved, use and source of Import
1	IM-1787 Salvi Chemical Industries Ltd	Name of Product: IPBC Technical (98% min.) Quantity approved to be manufactured: 100 MT Purpose for which import is intended: In the manufacturing of its formulation viz., IPBC 30%, IPBC 40%, IPBC 18% which are used as a preservative in the Paint & Cosmetics Industry and for coating wood, aluminium, etc.
2	IM-1877 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ 123 (containing Carbendazim) Quantity approved to be manufactured: 50 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Carbendazim Technical: a. KrishiRasayan Exports Pvt. Ltd, New Delhi. b. Crystal Crop Protection Private Ltd., Haryana.
3	IM-1872 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ 33N (containing Diuron and Carbendazim) Quantity approved to be manufactured: 100 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Diuron Technical: Gharda Chemicals Ltd, Thane, Maharashtra b. Hikal Ltd. Carbendazim Technical: a. KrishiRasayan Exports Pvt. Ltd, New Delhi. b. Crystal Crop Protection Private Ltd., Haryana.
4	IM-1873 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ 40D (containing Diuron) Quantity approved to be manufactured: 10 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Diuron Technical: Gharda Chemicals Ltd, Thane, Maharashtra b. Hikal Ltd.
5	IM-1876 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ 96 (containing Diuron and Carbendazim) Quantity approved to be manufactured: 50 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Diuron Technical: Gharda Chemicals Ltd, Thane, Maharashtra b. Hikal Ltd. Carbendazim Technical: a. KrishiRasayan Exports Pvt. Ltd, New Delhi. b. Crystal Crop Protection Private Ltd., Haryana.

6	IM-1878 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ 330 (containing Diuron and Carbendazim) Quantity approved to be manufactured: 50 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Diuron Technical: Gharda Chemicals Ltd, Thane, Maharashtra b. Hikal Ltd. Carbendazim Technical: a. KrishiRasayan Exports Pvt. Ltd, New Delhi. b. Crystal Crop Protection Private Ltd., Haryana.
7	IM-1829 ONNOVO SRIVILAS BIOTECHNOLOGY PRIVATE LIMITED	Name of Product: Onnotech 98SZ (containing Carbendazima and Diuron) Quantity approved to be manufactured: 1000MT Purpose for which import is intended: As preservative in paints. Source of Technical: Carbendazim – a. PARIJAT INDUSTRIES, INDIA b. KRISHI RASAYAN, INDIA c. COROMANDEL, INDIA Diuron – Hikal Limited, India
8	IM-1832 ONNOVO SRIVILAS BIOTECHNOLOGY PRIVATE LIMITED	Name of Product: Onnotech CT042 (containing Diuron) Quantity approved to be manufactured: 200 MT Purpose for which import is intended: As preservative in paints. Source of Technical: Diuron – Hikal Limited, India
9	IM-1836 ONNOVO SRIVILAS BIOTECHNOLOGY PRIVATE LIMITED	Name of Product: Onnotech CT617 (containing Diuron) Quantity approved to be manufactured: 200 MT Purpose for which import is intended: As preservative in paints. Source of Technical: Diuron – Hikal Limited, India
10	IM-1831 ONNOVO SRIVILAS BIOTECHNOLOGY PRIVATE LIMITED	Name of Product: Onnotech 701Z (containing Carbendazim) Quantity approved to be manufactured: 200 MT Purpose for which import is intended: As preservative in paints. Source of Technical: Carbendazim – a. PARIJAT INDUSTRIES, INDIA b. KRISHI RASAYAN, INDIA c. COROMANDEL, INDIA
11	IM-1833 ONNOVO SRIVILAS BIOTECHNOLOGY PRIVATE LIMITED	Name of Product: Onnotech CT342 (containing Diuron) Quantity approved to be manufactured: 500 MT Purpose for which import is intended: As preservative in paints. Source of Technical: Diuron – Hikal Limited, India

12	IM-1850 Speciality Organics Pvt Ltd	Name of Product: Alcance IB40 (Liquid) (containing IPBC) Quantity approved to be manufactured: 600 MT Source of Technical: Jin house/own source Purpose for which import is intended: Technical is used to make formulations which will be used as preservative for paint and its allied industries.
13	IM-1892 SalusZen Additives India Pvt Ltd	Name of Product: ProtecZenZineb 85WP Quantity of biocide approved to be imported: 150 MT Purpose for which import is intended: To be used as preservative for paints. Source of Technical: Manufactured in situ at Speciality Organics Pvt. Ltd.
14	IM-1854 Speciality Organics Pvt Ltd	Name of Product: Benzthylamide CD (containing Diuron and Carbendazim) Quantity approved to be manufactured: 100 MT Source of Technical: Diuron Technical: In-house/own source Carbendazim technical-In-house/Own source, Parijat, KrishiRasayan Purpose for which import is intended: To be used as preservative for paints and its allied industry.
15	IM-1856 Speciality Organics Pvt Ltd	Name of Product: Coatintact COX (TB 1502) (containing Carbendazim) Quantity approved to be manufactured: 5500 MT Source of Technical: Carbendazim Technical- In house/own source, Parijat, KrishiRasayan Purpose for which import is intended: To be used as preservative for paints and its allied industry.
16	IM-1849 Speciality Organics Pvt Ltd	Name of Product: Alcance DNL 50 (containing Diuron) Quantity approved to be manufactured: 600 MT Source of Technical: Diruon technical-In-house/Own source Purpose for which import is intended: To be used as preservative for paints and its allied industry.
17	IM-1851 Speciality Organics Pvt Ltd	Name of Product: AlcanceZineb-T (containing Zineb) Quantity approved to be manufactured: 225 MT Source of Technical: Zineb technical-In-house/Own source Purpose for which import is intended: To be used as preservative for paints and its allied industry
18	IM-1861 Speciality Organics Pvt Ltd	Name of Product: Alcance CDZ 350 (containing Carbendazim) Quantity approved to be manufactured: 1000 MT

		Source of Technical: Carbendazim technical-In-house/Own source, Parijat, KrishiRasayan Purpose for which import is intended: To be used as preservative for paints and its allied industry.
19	IM-1855 Speciality Organics Pvt Ltd	Name of Product: Alcance CDO-W (containing Diuron and Carbendazim) Quantity approved to be manufactured: 1000 MT Source of Technical: Diuron Technical: In-house/own source Carbendazim technical-In-house/Own source, Parijat, KrishiRasayan Purpose for which import is intended: To be used as preservative for paints and its allied industry.
20	IM-1858 Speciality Organics Pvt Ltd	Name of Product: Coatintact EP (containing Diuron and Carbendazim) Quantity approved to be manufactured: 5500 MT Source of Technical: Diuron technical-In-house/Own source Carbendazim Technical- In house/own source, Parijat, KrishiRasayan Purpose for which import is intended: To be used as preservative for paints and its allied industry.
21	IM-1848 Speciality Organics Pvt Ltd	Name of Product: Alcance DCO-L30P (containing DCOIT) Quantity approved to be manufactured: 125 MT Source of Technical: DCOIT Technical: 1. SINOBIO CHEMISTRY CO., LTD. Add: No-3, Gaoxin Street, Hi-Tech Industrial Zone, Dalian, China 2. DALIAN BIO-CHEM CO., LTD Add : 10F, R&F, No 6, Gangxing Road, ZhongshanDist, Dalian, China Purpose for which import is intended: To be used as preservative for paints and its allied industry.
22	IM-1852 Speciality Organics Pvt Ltd	Name of Product: AlcanceZineb 85 WP (containing Zineb) Quantity approved to be manufactured: 250 MT Source of Technical: Zineb technical-In-house/Own source Purpose for which import is intended: To be used as preservative for paints and its allied industry.
23	IM-1880 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ 332 (containing Diuron and Carbendazim) Quantity approved to be manufactured: 200 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Diuron Technical: Gharda Chemicals Ltd, Thane, Maharashtra b. Hikal Ltd.

		Carbendazim Technical: a. KrishiRasayan Exports Pvt. Ltd, New Delhi. b. Crystal Crop Protection Private Ltd., Haryana.
24	IM-1882 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ 332N (containing Diuron and Carbendazim) Quantity approved to be manufactured: 150 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Diuron Technical: Gharda Chemicals Ltd, Thane, Maharashtra b. Hikal Ltd. Carbendazim Technical: a. KrishiRasayan Exports Pvt. Ltd, New Delhi. b. Crystal Crop Protection Private Ltd., Haryana.
25	IM-1853 Speciality Organics Pvt Ltd	Name of Product: Alcance ZPT 400 W (containing ZPT) Quantity approved to be manufactured: 600 MT Source of Technical: ZPT technical-In-house/Own source Purpose for which import is intended: To be used as preservative for paints and its allied industry.
26	IM-1886 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ P01 (containing Diuron and Carbendazim) Quantity approved to be manufactured: 10 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Carbendazim technical: a. KrishiRasayan Exports Pvt. Ltd, New Delhi. c. Crystal Crop Protection Private Ltd., Haryana. Diuron Technical: Gharda Chemicals Ltd, Thane, Maharashtra b. Hikal Ltd.
27	IM-1884 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ DC20 (containing Carbendazim) Quantity approved to be manufactured: 900 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Carbendazim Technical: a. KrishiRasayan Exports Pvt. Ltd, New Delhi. b. Crystal Crop Protection Private Ltd., Haryana.
28	IM-1883 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ 333 (containing Diuron and Carbendazim) Quantity approved to be manufactured: 30 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Diuron technical: a. Gharda Chemicals Ltd, Thane, Maharashtra b. Hikal Ltd. Carbendazim Technical: a. KrishiRasayan Exports Pvt. Ltd, New Delhi. b. Crystal Crop Protection Private Ltd., Haryana.
29	IM-1879	Name of Product: Microcheck MZ 331 (containing Diuron and Carbendazim)

	Melzer Chemicals Pvt. Ltd.	Quantity approved to be manufactured: 150 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Diuron Technical: Gharda Chemicals Ltd, Thane, Maharashtra b. Hikal Ltd. Carbendazim Technical: a. KrishiRasayan Exports Pvt. Ltd, New Delhi. b. Crystal Crop Protection Private Ltd., Haryana.
30	IM-1875 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ 90 (containing Diuron and Carbendazim) Quantity approved to be manufactured: 125 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Diuron Technical: Gharda Chemicals Ltd, Thane, Maharashtra b. Hikal Ltd. Carbendazim Technical: a. KrishiRasayan Exports Pvt. Ltd, New Delhi. b. Crystal Crop Protection Private Ltd., Haryana.
31	IM-1874 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ 50D (containing Diuron) Quantity approved to be manufactured: 600 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Diuron Technical: Gharda Chemicals Ltd, Thane, Maharashtra b. Hikal Ltd.
32	IM-1871 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ 33 (containing Diuron and Carbendazim) Quantity approved to be manufactured: 100 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Diuron Technical: Gharda Chemicals Ltd, Thane, Maharashtra b. Hikal Ltd. Carbendazim Technical: a. KrishiRasayan Exports Pvt. Ltd, New Delhi. b. Crystal Crop Protection Private Ltd., Haryana.
33	IM-1870 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ 20D (containing Diuron) Quantity approved to be manufactured: 1400 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: Diuron Technical: Gharda Chemicals Ltd, Thane, Maharashtra b. Hikal Ltd.
34	IM-1857 Speciality Organics Pvt Ltd	Name of Product: Coatintact DDX (TB 1501) (containing Diuron and Carbendazim) Quantity approved to be manufactured: 4500 MT Source of Technical: Diuron Technical-In house/own source Carbendazim Technical- In house/own source,

		Purpose for which import is intended: To be used as preservative for paints and its allied industry.
35	IM-1885 Melzer Chemicals Pvt. Ltd.	Name of Product: Microcheck MZ DC35 (containing Carbendazim) Quantity approved to be manufactured: 600 MT Purpose for which import is intended: To be used as preservative in paint. Source of Technical: For Carbendazim technical: a. KrishiRasayan Exports Pvt. Ltd, New Delhi. c. Crystal Crop Protection Private Ltd., Haryana.

D: Applications for Amendment in Import Permits

Sr. No.	Application Details and Nature of Amendment requested and approved in Import permit
1	EN-59013 Name of Applicant: Meghmani Organics Limited Category: Application for Amendment in Import Permit Request: Request for Addition of one source and deletion of one source in Import Permit No. 875/468/2026 dated 13.02.2026 valid till 11.02.2027 of Sodium Cyanide. Product Name: Sodium Cyanide Import Permit Number: Import Permit No. 875/468/2026 dated 13.02.2026 valid till 11.02.2027 of Sodium Cyanide. Approved Request from applicant: Deletion of one source of Import in already issued Import Permit as given below: M/s Aki Shokai Co; Ltd. 205 Freedio, 2-8-11 Shiba - Diamon Minato- Ku, Tokyo 105-0012, JAPAN Addition of following source: M/s WEIFANG BINHAI PETRO-CHEM CO., LTD. NO. 001001 XIANGJIANG WEST 1ST STREET, BINHAI ECONOMIC DEVELOPMENT ZONE, WEIFANG CITY, SHANDONG, P. R. CHINA.
2	EN-56205 Name of Applicant: Raghav Productivity Enhancers Ltd. Category: Application for Amendment in Import Permit Request: Request for Addition of Supplier name in the Import Permit No. 697/461 & 464/2025 Product Name: Boric Acid Import Permit Number: Import Permit No. 697/461 & 464/2025 dated 11.06.2025 valid upto 10.06.2026 for import of 150 MT Boric Acid Approved Request to change supplier name as follows: Existing Approved Supplier: Borochemie International Pte Ltd. 77, High Street, #09-06 High Street Plaza Singapore 179433

	ApprovedNew Supplier: RARE MINES FZCO Unit No: 3O-01-5309 Plot No: DMCC-PH2-J Jewellery&Gemplex 3 Dubai, United Arab Emirates.						
3	EN-58918 Name of Applicant: B. Pankaj Kumar & Company Category: Application for Amendment in Import Permit Request: Request for Deletion of one source and addition of one source of Import in Import Permit of Thiourea Permit No. 370/471/2026 dated 06.05.2026 valid till 01.05.2027. Product Name: Thiourea Import Permit Number: Import Permit No. 370/471/2026 dated 06.05.2026 valid till 01.05.2027. ApprovedRequest from Applicant: Delete one source and add one as follows: <table><tr><th>S. No. in present Import Permit</th><th>Delete the Import source name</th><th>Add new Source name</th></tr><tr><td>4</td><td>M/s Fortune group co. Itd. West of Northwest Xin River, Linzi, Zibo Shandong Province, China.</td><td>M/s Qingdao Brightchem Imp &Exp Co., Ltd. S7231, Qingdao Highway Port, No.1 Luanhe Road, SCO Demonstration Zone, Jiaozhou, Qingdao.</td></tr></table>	S. No. in present Import Permit	Delete the Import source name	Add new Source name	4	M/s Fortune group co. Itd. West of Northwest Xin River, Linzi, Zibo Shandong Province, China.	M/s Qingdao Brightchem Imp &Exp Co., Ltd. S7231, Qingdao Highway Port, No.1 Luanhe Road, SCO Demonstration Zone, Jiaozhou, Qingdao.
S. No. in present Import Permit	Delete the Import source name	Add new Source name					
4	M/s Fortune group co. Itd. West of Northwest Xin River, Linzi, Zibo Shandong Province, China.	M/s Qingdao Brightchem Imp &Exp Co., Ltd. S7231, Qingdao Highway Port, No.1 Luanhe Road, SCO Demonstration Zone, Jiaozhou, Qingdao.					
4	EN-59018 Name of Applicant: Epigral Limited Category: Application for Amendment in Import Permit Request: Request for deletion of one source and addition of one source in Import Permit No. 358/470/2026 dated 17.04.2026 valid till 16.04.2027 of Sodium Cyanide. Product Name: Sodium Cyanide Import Permit Number: Import Permit No. 358/470/2026 dated 17.04.2026 valid till 16.04.2027 of Sodium Cyanide Approved Request from applicant: Deletion of the following source: M/s Aki Shokai Co; Ltd. 205 Freedio, 2-8-11 Shiba - Diamon Minato- Ku, Tokyo 105-0012, JAPAN Addition of the following source: M/s WEIFANG BINHAI PETRO-CHEM CO., LTD. NO. 001001 XIANGJIANG WEST 1ST STREET, BINHAI ECONOMIC DEVELOPMENT ZONE, WEIFANG CITY, SHANDONG, P. R. CHINA. Postal Code: 261108.						
5	EN-59500 Name of Applicant: M/s EmnarPharma Private Limited Category: Application for Amendment in Import permit						

	Approved Request for Inclusion of One Manufacturer & Supplier, and Deletion of one manufacturer and Supplier in Import permit No-706/464/2025, Dated: 26.06.2025 valid till 25.06.2026 and extended validity of permit till 25.12.2026 in 472nd RC meeting Product Name: Sodium Cyanide Import Permit: No. 706/464/2025 dated 26/06/2025 valid till 25.12.2026 <table border="1"> <thead> <tr> <th>Deletion of Supplier in Import Permit</th><th>Addition of Manufacturer and Supplier in Import Permit</th></tr> </thead> <tbody> <tr> <td>Tongsuh Petrochemical Corp. Ltd., 108-70, Sapyeong-ro, Namgu, Ulsan, KOREA, One IFC B/D 22F, 10 Gookjegeumyoong-Ro, Yeongdeungpo-Gu, Seoul, Korea. Ulsan Plant : 108-70, Sapyeong-ro, Ulsan, Korea</td><td>WEIFANG BINHAI PETRO-CHEM CO., LTD No. 001001, Xiangjiang West 1st Street, Binhai Economic Development Zone, Weifang City, Shandong, P.R. China</td></tr> </tbody> </table>	Deletion of Supplier in Import Permit	Addition of Manufacturer and Supplier in Import Permit	Tongsuh Petrochemical Corp. Ltd., 108-70, Sapyeong-ro, Namgu, Ulsan, KOREA, One IFC B/D 22F, 10 Gookjegeumyoong-Ro, Yeongdeungpo-Gu, Seoul, Korea. Ulsan Plant : 108-70, Sapyeong-ro, Ulsan, Korea	WEIFANG BINHAI PETRO-CHEM CO., LTD No. 001001, Xiangjiang West 1st Street, Binhai Economic Development Zone, Weifang City, Shandong, P.R. China
Deletion of Supplier in Import Permit	Addition of Manufacturer and Supplier in Import Permit				
Tongsuh Petrochemical Corp. Ltd., 108-70, Sapyeong-ro, Namgu, Ulsan, KOREA, One IFC B/D 22F, 10 Gookjegeumyoong-Ro, Yeongdeungpo-Gu, Seoul, Korea. Ulsan Plant : 108-70, Sapyeong-ro, Ulsan, Korea	WEIFANG BINHAI PETRO-CHEM CO., LTD No. 001001, Xiangjiang West 1st Street, Binhai Economic Development Zone, Weifang City, Shandong, P.R. China				
6	EN- 59623 Name of Applicant: Beevee Chemicals Category: Application for Extension of validity of Import Permit-second time Import Permit No. 614/461/2025 dated 27.02.2025 valid till 24.08.2026 Product Name: Potassium Cyanide Approved extension of validity by six months				
7	EN- 59658 Name of Applicant: Sanjay Chemicals (India) Pvt Ltd. Category: Application for Extension of validity of Import Permit-second time Import Permit No. 619/461/2025 dated 27.02.2025 valid till 23.08.2026 Product Name: THIOUREA Approved extension of validity by six months				
8	EN-58683 Special note: The application pertains to change and addition of source(s) of Import, while the agenda was inadvertently submitted for this application for validity extension in 473rd RC and accordingly approved. The correct agenda was re-submitted and accordingly the following stands approved: Name of Applicant: Manav Bio Chem Impex Private Limited Category: Application for Amendment in Import Permit Request: Request for Correction in the name in source of Import of Carbon Disulphide for Non-insecticidal use Ref. Import Permit No. 656/462/2025 dated 27.03.2025 valid till 23.03.2026, extended upto 22.09.2026. Product Name: Carbon Disulphide Import Permit Number: Import Permit No. 656/462/2025 dated 27.03.2025 valid till 23.03.2026, extended upto 22.09.2026.				

	Approved Change and addition of source as follows:		
	S. No. in Import permit	Existing name and address in the Import Permit	Change (New) Name and Address requested
	1(iv)(2)	M/s Mitsui & Co. Plastics Ltd., JA Building 3-1, Ohtemachi 1-Chome. Chiyoda-ku, Tokyo 100- 6808, Japan	Manufacturer: M/s Shikoku Ryutan Co., Ltd. Oita Petrochemical Complex, 2 Nakanosu, Oita, Oita 870-0189, Japan Supplier: M/s Mitsui & Co. Plastics Ltd., JA Building 3-1, Ohtemachi 1- Chome, Chiyoda-ku, Tokyo 100- 6808, Japan
	1(iv)(3)	M/s Shikoku Ryutan Co., Ltd., Oita Petrochemical Complex, 2 Nakanosu, Oita, Oita 870-0189, Japan	Manufacturer: CarbosulfChemischeWerke GmbH, Geestmünder Str. 26, D-50735 Köln, Germany Through Supplier: Nouryon Chemicals India Pvt Ltd, North Block 102, 1st Floor, Empire Tower, Reliable Cloud City Campus, Airoli, Navi Mumbai – 400708, Maharashtra, India
	1(iv)(4)	Manufacturer & Supplier: Thai Rayon Public Company Limited, 88/160-1 Mahatun Plaza Building, 16th Floor, Ploenchit Road, Lumpini, Pathumwan, Bangkok - 10330, Thailand Factory: 19 Moo 7, Nongplmoh, A. Nongkhae, Saraburi – 18140, Thailand	Manufacturer & Supplier: Shanghai Baijin Chemical Group Co., Ltd., 26F, SINO-LIFE TOWER, No.707 Zhangyang Road, Pudong. Shanghai - 200120, China
			Manufacturer: Tangshan Jinkun Chemical Co., Ltd., Fengnan District, Tangshan City, Hebei Province, China Supplier: Chongqing Lion New Material Technology Ltd., Huarong Modern Plaza, Chongqing, China
9	EN-58024 Name of Applicant: Punjab Chemicals and Crop Protection Limited Category: Application for Amendment in Import Permit Request: Request for Extension of validity of Import Permit of Yellow phosphorous Permit No. 662/463/2025 Dated: 16/05/2025 valid upto 14/05/2026. Product Name: Yellow phosphorous Import Permit Number: Import Permit No. 662/463/2025 Dated: 16/05/2025 valid upto 14/05/2026. Approved extension of validity by six months		
10	EN- 59779 Name of Applicant: Cerigo Additives Private Limited Category: Application for addition of stocking premises in Permit for manufacture Request: Request for addition of stocking premises in existing permit Permit for manufacture No. 442/471/2026 dated 06.05.2026 valid till 01.05.2027 Product Name: DENSIL CD (containing Diuron and Carbendazim) ApprovedAddition of following Stocking premises address: Arch Protection Chemicals Private Limited B-600, K-Square Industrial & Warehousing Park, Village - Kurund, Taluka - Bhiwandi, Dist. Thane, Maharashtra -421101.		

E: Applications for Amendment in Export Certificates

Sr. No.	Application Details and Nature of Amendment requested in export certificate				
1	EN-59673 Name of Applicant: M/s Agrow Allied Ventures Private Limited Category: Application for Amendment in Export certificate Product Name: Picloram Technical 95% Min vide CIR-26939/2026-Picloram Technical -(473-FTE) Approved Request for update/change of supplier address in Registration Certificate of Picloram Technical 95% Min issued under 9(3) Fast Track Export category. <table data-bbox="284 560 1465 828"><tr><th data-bbox="284 560 903 649">Present supplier details on the Export certificate</th><th data-bbox="903 560 1465 649">Correct supplier details approved on the Certificate</th></tr><tr><td data-bbox="284 649 903 828">M/s Zhejiang Avilive Chemical Imp. & Exp. Co., Ltd., Address- No. Two, 335 Jiangnan Road, Hengdian Town, Dongyang, Zhejiang, China.</td><td data-bbox="903 649 1465 828">Zhejiang Avilive Chemical Imp. & Exp. Co., Ltd. Address: 12/F, T1, HengdianCenter, No.136 Fuchun Road, Shangcheng district, Hangzhou, 310016, Zhejiang, China.</td></tr></table>	Present supplier details on the Export certificate	Correct supplier details approved on the Certificate	M/s Zhejiang Avilive Chemical Imp. & Exp. Co., Ltd., Address- No. Two, 335 Jiangnan Road, Hengdian Town, Dongyang, Zhejiang, China.	Zhejiang Avilive Chemical Imp. & Exp. Co., Ltd. Address: 12/F, T1, HengdianCenter, No.136 Fuchun Road, Shangcheng district, Hangzhou, 310016, Zhejiang, China.
Present supplier details on the Export certificate	Correct supplier details approved on the Certificate				
M/s Zhejiang Avilive Chemical Imp. & Exp. Co., Ltd., Address- No. Two, 335 Jiangnan Road, Hengdian Town, Dongyang, Zhejiang, China.	Zhejiang Avilive Chemical Imp. & Exp. Co., Ltd. Address: 12/F, T1, HengdianCenter, No.136 Fuchun Road, Shangcheng district, Hangzhou, 310016, Zhejiang, China.				

List of Free Sale Certificates

S. No.	Application No.	Category	Applicant	Product name
1	EN-59648	FREE SALE CERTIFICATE FOR SOLE PURPOSE OF EXPORT	M/s Parijat Industries (India) Ltd	Alphacypermethrin 10% EC
2	EN-59391	FREE SALE CERTIFICATE FOR SOLE PURPOSE OF EXPORT	SBRG AGROCHEMICALS PRIVATE LIMITED	Chlorantraniliprole 9.3% + Lambda cyhalothrin 4.6% ZC
3	EN-59789	FREE SALE CERTIFICATE FOR SOLE PURPOSE OF EXPORT	THE SCIENTIFIC FERTILISER COMPANY PRIVATE LIMITED	Fipronil 15%+Imidacloprid 30% SC
4	EN-59790	FREE SALE CERTIFICATE FOR SOLE PURPOSE OF EXPORT	THE SCIENTIFIC FERTILISER COMPANY PRIVATE LIMITED	Thiamethoxam 14.1% + Lambdacyhalothrin 10.6% SC w/v
5	EN-59753	FREE SALE CERTIFICATE FOR SOLE PURPOSE OF EXPORT	ARBUDA AGROCHEMICALS LIMITED	LAMBDA-CYHALOTHRIN 2.43% CS
6	EN-59532	FREE SALE CERTIFICATE FOR USE IN INDIA AS WELL AS FOR EXPORT	Crystal Crop Protection Ltd	2,4-D amine salt 58% SL
7	EN-59539	FREE SALE CERTIFICATE FOR USE IN INDIA AS WELL AS FOR EXPORT	Crystal Crop Protection Ltd	Glufosinate Ammonium 13.5% w/w SL
8	EN-59544	FREE SALE CERTIFICATE FOR USE IN INDIA AS WELL AS FOR EXPORT	Crystal Crop Protection Ltd	Metribuzin 70%WP
9	EN-59576	FREE SALE CERTIFICATE FOR USE IN INDIA AS WELL AS FOR EXPORT	Crystal Crop Protection Ltd	Alphamethrin 10% EC
10	EN-59676	FREE SALE CERTIFICATE FOR USE IN INDIA AS WELL AS FOR EXPORT	Crystal Crop Protection Ltd	Lambda cyhalothrin 4.9% CS
11	EN-59695	FREE SALE CERTIFICATE FOR USE IN INDIA AS WELL AS FOR EXPORT	Tagros Chemicals India Private Limited	ALPHAMETHRIN-10% EC
12	EN-59709	FREE SALE CERTIFICATE FOR USE IN INDIA AS WELL AS FOR EXPORT	Heranba Industries Limited	Cyantraniliprole 10.26% OD
13	EN-59708	FREE SALE CERTIFICATE FOR USE IN INDIA AS WELL AS FOR EXPORT	Heranba Industries Limited	Flonicamid 50% WG
14	EN-59787	FREE SALE CERTIFICATE FOR USE IN INDIA AS WELL AS FOR EXPORT	THE SCIENTIFIC FERTILISER COMPANY PRIVATE LIMITED	Thiamethoxam 25% WG
15	EN-59691	FREE SALE CERTIFICATE FOR USE IN INDIA AS WELL AS FOR EXPORT	KRISHI RASAYAN EXPORTS PVT. LTD.	Emamectin Benzoate 5% SG
16	EN-59842	FREE SALE CERTIFICATE FOR USE IN INDIA AS WELL AS FOR EXPORT	Indogulf Cropsciences Limited	Pyrazosulfuron Ethyl 10 % WP



भारत का राजपत्र The Gazette of India

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असाधारण
EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (i)
PART II—Section 3—Sub-section (i)

प्राधिकार से प्रकाशित
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कृषि और किसान कल्याण मंत्रालय

(कृषि और किसान कल्याण विभाग)

अधिसूचना

नई दिल्ली, 8 जुलाई, 2026

सा.का.नि. 597(अ) .—कीटनाशी अधिनियम, 1968 (1968 का 46) की धारा 36 द्वारा यथा अपेक्षित, कीटनाशी नियम, 1971 के प्ररूप नियमों का और संशोधन करने के लिए, जिसे भारत के कृषि और किसान कल्याण मंत्रालय (कृषि और किसान कल्याण विभाग) की अधिसूचना संख्या सा.का.नि. 855(अ), तारीख 18 नवंबर, 2025 द्वारा भारत के राजपत्र, असाधारण, भाग 2, खंड 3, उपखंड (i), तारीख 19 नवंबर, 2025 में प्रकाशित किया गया था, जिसमें ऐसे सभी व्यक्तियों से, जिनके इससे प्रभावित होने की संभावना है, उस तारीख से, जिसको उक्त राजपत्र की प्रतियां जनता को उपलब्ध करा दी गई थीं, से तीस दिन के भीतर आक्षेप और सुझाव मांगे गए थे ;

और, उक्त अधिसूचना की प्रतियां तारीख 19 नवंबर, 2025 को जनता को उपलब्ध करा दी गई थीं;

और, उक्त प्ररूप नियमों के संबंध में जनता से प्राप्त आपत्तियों या सुझावों पर केंद्रीय सरकार द्वारा विचार कर लिया गया है;

अतः अब, उक्त अधिनियम की धारा 36 द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, केंद्रीय सरकार कीटनाशी नियम, 1971 को आगे संशोधित करने के लिए निम्नलिखित नियम बनाती है, अर्थात्:-

1. संक्षिप्त नाम और प्रारंभ.— (1) इन नियमों का संक्षिप्त नाम कीटनाशी तृतीय (संशोधन) नियम, 2026 है।

(2) ये राजपत्र में उनके प्रकाशन की तारीख को प्रवृत्त होंगे।

2. कीटनाशी नियम, 1971 (जिसे इसमें इसके पश्चात् "उक्त नियम" कहा गया है) के नियम 4 में, खंड (ख) के पश्चात्, निम्नलिखित खंड अंतःस्थापित किया जाएगा, अर्थात्:-

"(ग) किसी ऐसे व्यक्ति को आयात परमिट प्रदान करना जो किसी कीटनाशी को गैर-कीटनाशी उपयोग के लिए आयात करने का इच्छुक हो।"

3. उक्त नियमों में, अध्याय 3 के पश्चात्, निम्नलिखित अध्याय अंतःस्थापित किया जाएगा, अर्थात्:-

"अध्याय 3 क

गैर-कीटनाशी प्रयोजन के लिए कीटनाशी के आयात की रीति

8क. आयात की रीति.— (1) किसी कीटनाशी के गैर-कीटनाशी प्रयोजन के लिए आयात हेतु पंजीकरण समिति को प्ररूप I क में आवेदन किया जाएगा।

(2) उप-नियम (1) के अधीन आवेदन के साथ मात्र पांच हजार रुपये की फीस संलग्न होगी।

(3) पंजीकरण समिति के पास आवेदक द्वारा दी गई जानकारी का सत्यापन करने के लिए जांच करने की शक्ति होगी।

(4) सभी प्रकार से पूर्ण आवेदन पर पंजीकरण समिति द्वारा अधिमानतः पैंतालीस दिन की अवधि के भीतर विचार किया जाएगा और उसका निपटान किया जाएगा, जिसे आगे अधिकतम पंद्रह दिन की अवधि तक बढ़ाया जा सकता है।

(5) उप-नियम (4) के अधीन प्रदत्त आयात परमिट एक वर्ष के लिए वैध होगा।

(6) यदि आवेदक के पास उस कीटनाशी के लिए पंजीकरण प्रमाण-पत्र है जिसके लिए आयातित माल को कच्चे माल के रूप में उपयोग किया जाना आशयित है, तो आयात परमिट तीन वर्ष के लिए वैध होगा।"

4. उक्त नियमों में, "पहली अनुसूची" में, "प्ररूप I" के पश्चात्, निम्नलिखित प्ररूप अंतःस्थापित किया जाएगा, अर्थात्:-

"प्ररूप I क

गैर-कीटनाशी उपयोग के लिए कीटनाशियों के आयात हेतु अनुज्ञा प्रदान करने के लिए आवेदन

[नियम 4(ग) देखिए]

1. आवेदक का नाम, पूर्ण पते सहित:

2. परिसर का पता, जहां आयातित कीटनाशी का भंडारण या उपयोग किया जाएगा:

3. आयात किए जाने हेतु प्रस्तावित कीटनाशी का नाम, न्यूनतम शुद्धता सहित:

4. आयात का स्रोत, पूर्ण पते सहित:

5. (i) आयातित कीटनाशी का उपयोग करके विनिर्मित की जा रही वस्तु का नाम:

(ii) विनिर्मित की जाने वाली प्रस्तावित वस्तु की अनुज्ञप्त क्षमता:

(iii) विनिर्मित की जाने वाली प्रस्तावित वस्तु की अनुज्ञप्त क्षमता:

(iv) वस्तु के विनिर्माण की प्रक्रिया में कीटनाशी का कार्य और अपेक्षित प्रतिशत:

6. आयात किए जाने हेतु प्रस्तावित कीटनाशी की वार्षिक मात्रा (मीट्रिक टन में):

7. वैध औद्योगिक अनुज्ञप्ति/अनुमोदन की प्रति (कारखाना अनुज्ञप्ति की प्रति संलग्न करें) / औद्योगिक नीति और संवर्धन विभाग द्वारा जारी औद्योगिक उद्यमी जापन (आई.ई.एम.)/राज्य उद्योग निदेशक प्रमाणित/जिला उद्योग केंद्र का प्रमाण-पत्र की प्रति संलग्न करें

[स्व-प्रमाणित प्रति संलग्न करें (यदि अंग्रेजी भाषा में न हो, तो अंग्रेजी संस्करण सहित)- कृपया **उपाबंध** के रूप में संलग्न करें]

8. क्या-

(क) चालू वर्ष के लिए प्रदूषण नियंत्रण बोर्ड (पी.सी.बी.) से मंजूरी या सहमति प्राप्त की गई:

- (ख) यदि नहीं, तो क्या चालू वर्ष के लिए नवीनीकरण हेतु आवेदन किया गया है:
- (आवेदक द्वारा दिए गए पते पर विनिर्माण सुविधा के अस्तित्व हेतु विधिक स्व-प्रमाणित दस्तावेज़ संलग्न करें। कृपया **उपाबंध-2** के रूप में संलग्न करें)
9. विगत तीन वर्षों के दौरान आयातित एवं उपभोग की गई कीटनाशी की स्व-प्रमाणित वर्षवार मात्रा, संगत अंतिम उत्पाद के उत्पादन सहित।
- [कृपया क्रम संख्या 13 पर दिए गए प्रोफार्मा को स्व-प्रमाणित रूप से विधिवत भरकर **उपाबंध-3** के रूप में संलग्न करें]
10. प्रथम बार आवेदन के पश्चात् अनुरोधित मात्रा के लिए औचित्य सहित स्व-प्रमाणित शपथ-पत्र तथा पंजीकरण समिति के निर्णयानुसार दावे का सत्यापन।
11. (क) क्या आयातित सामग्री घरेलू उपभोग, निर्यात या दोनों के लिए है:
- (ख) यदि घरेलू उपभोग के लिए है तो संबंधित औद्योगिक स्वास्थ्य और सुरक्षा कार्यालय द्वारा प्रमाणित घोषणा कि विषाक्तता से बचने के लिए आयातित कीटनाशी को अन्य सभी सामग्री से अलग क्षेत्र में भंडारित किया जाएगा।
- (ग) यदि निर्यात के लिए है तो उस विदेशी क्रेता का नाम और पता जिसे तैयार उत्पाद निर्यात किया जाना है, अग्रिम लाइसेंस की प्रति संलग्न करते हुए, यदि लागू है।
12. यदि आयातित मात्रा (क्रम संख्या 9) और विगत तीन वर्षों के औसत उपभोग (उपाबंध-3) के बीच अंतर 30 प्रतिशत से अधिक है तो नई मात्रा के आयात के लिए नोडल मंत्रालय/विभाग/राज्य उद्योग विभाग का विस्तृत याथोचित्य अपेक्षित है।
13. क्रय और उपभोग का विवरण:

वर्ष (वित्तीय)	कीटनाशी की मात्रा (मीट्रिक टन में)		संगत अंतिम उत्पाद
	आयातित	उपभोग की गई	
(1)	(2)	(3)	(4)
कुल मात्रा			
विगत तीन वर्षों का औसत उपभोग			

स्थान:

तारीख:

मुहर सहित आवेदक के हस्ताक्षर

सत्यापन

मैं पुत्री/पुत्र की हैसियत से, एतद्वारा शपथपूर्वक सत्यापित करता/करती हूं कि मैं यह आवेदन करने के लिए सक्षम हूं और आवेदन तथा इसके साथ संलग्न उपाबंध(उपाबंधों) एवं विवरणों में दी गई जानकारी सही और पूर्ण है। मैं आगे यह वचन देता/देती हूं कि आयातित सामग्री बिक्री के लिए नहीं बल्कि इस आवेदन में उल्लिखित हमारी अपनी आवश्यकता के अनुसार उपयोग के लिए है। मैं स्पष्ट रूप से समझता/समझती हूं कि किसी भी जानकारी, या उसके किसी भाग के गलत पाए जाने की स्थिति में, आयात परमिट को बिना किसी सूचना के रद्द किया जा सकेगा और समस्त हानि/उत्तरदायित्व हमारा होगा।

स्थान:

तारीख:

आवेदक के हस्ताक्षर मुहर सहित

टिप्पणियां:

- (1) इस आवेदन में जहां कहीं भी संकेत दिया गया हो, वहां प्रत्येक दस्तावेज़ की प्रति संलग्न करें।
- (2) सूचना 'शून्य' या 'लागू नहीं' होने पर भी प्रत्येक स्तंभ भरें।
- (3) सूचना 'शून्य' होने पर भी सभी संगत उपाबंध संलग्न करें।
- (4) ऑनलाइन पोर्टल पर सभी प्रकार से पूर्ण आवेदन प्ररूप प्राप्त होने से अधिमानतः 30 दिन (पंजीकरण समिति की बैठक के अनुसार 4-6 सप्ताह) में समयबद्ध रीति से कार्रवाई की जाएगी और निर्णय लिया जाएगा।
- (5) अपूर्ण आवेदन बिना पूर्व सूचना के अस्वीकृत किए जाने के लिए दायी होगा।
- (6) कीटनाशियों/जीव-मारक के प्रमाणित संदर्भ पदार्थ या संदर्भ मानकों के 5 ग्राम या उससे कम मात्रा के यूनिट पैकों के आयात के लिए आयात परमिट अपेक्षित नहीं है।"

[फा. सं. 13035/11/2019-पीपी-1]

मुक्तानंद अग्रवाल, संयुक्त सचिव

टिप्पणी: मूल नियम भारत के राजपत्र, असाधारण, भाग 2, खण्ड 3, उप-खण्ड (i) में संख्या सा.का.नि. 1650(अ), तारीख 19 अक्तूबर, 1971 द्वारा प्रकाशित किए गए थे और उनमें अंतिम संशोधन सा.का.नि. 493(अ), तारीख 18 जून, 2026 द्वारा किया गया था।

MINISTRY OF AGRICULTURE AND FARMERS WELFARE

(Department of Agriculture and Farmers Welfare)

NOTIFICATION

New Delhi, the 8th July, 2026

G.S.R. 597(E).—Whereas the draft rules further to amend the Insecticides Rules, 1971, was published, as required by section 36 of the Insecticides Act, 1968 (46 of 1968), *vide* notification of the Government of India in the Ministry of Agriculture and Farmers Welfare (Department of Agriculture and Farmers Welfare) number G.S.R. 855 (E), dated the 18th November, 2025, and published in the Gazette of India, Extraordinary, Part II, Section 3, Sub-section (i), dated the 19th November, 2025, inviting objections and suggestions from all persons likely to be affected thereby, before the expiry of a period of thirty days from the date on which the copies of the Official Gazette in which the said notification was published, were made available to the public;

And whereas, copies of the said notification were made available to the public on 19th day of November, 2025;

And whereas, objections or suggestions received from the public in respect of the said draft rules have been considered by the Central Government;

Now, therefore, in exercise of the powers conferred by section 36 of the said Act, the Central Government hereby makes the following rules further to amend the Insecticides Rules, 1971, namely:-

1. Short title and Commencement.- (1) These rules may be called the Insecticides Third (Amendment) Rules, 2026.

(2) They shall come into force on the date of their publication in the Official Gazette.

2. In the Insecticides Rules, 1971 (hereinafter referred to as the said rules), in rule 4, after clause (b), the following clause shall be inserted, namely:-

“(c) grant import permit to any person desirous to import an insecticide for non-insecticidal use.”.

3. In the said rules, after Chapter III, the following Chapter shall be inserted, namely:-

“Chapter III A

MANNER OF IMPORT OF AN INSECTICIDE FOR NON-INSECTICIDAL PURPOSE

8A. Manner of import.- (1) An application for import of an insecticide for non-insecticidal purpose shall be made to the Registration Committee in Form IA.

(2) The application under sub-rule (1) shall be accompanied by a fee of rupees five thousand only.

(3) The Registration Committee shall have the power to conduct an enquiry to verify the information furnished by the applicant.

(4) An application which is complete in all respect shall be considered and disposed by the Registration Committee preferably within a period of forty-five days which may further extend to a period not later than fifteen days.

(5) The import permit granted under sub-rule (4) shall be valid for one year.

(6) If an applicant holds a certificate of registration for the pesticide for which the imported goods are intended to be used as raw material, the import permit shall be valid for three years.”.

4. In the said rules, in “THE FIRST SCHEDULE”, after “FORM I, the following FORM shall be inserted, namely:

“FORM IA

APPLICATION FOR GRANT OF PERMISSION FOR IMPORT OF INSECTICIDES FOR NON-INSECTICIDAL USE

[see rule 4(c)]

1. Name of the applicant along with complete address:.....
2. Address of premises, where the imported insecticide shall be stocked or used:
3. Name of the insecticide proposed to be imported along with the minimum purity:
4. Source of import with complete address:
5. (i) Name of the Item being manufactured using the imported insecticide:
(ii) Licensed Capacity of item proposed to be manufactured:
(iii) Installed Capacity of item proposed to be manufactured:
(iv) Function of the insecticide in the process of manufacture of the item and the percent required:
6. Annual quantity (in MT) of the insecticide proposed to be imported:
7. Copy of valid industrial license / approval (enclosed a copy of factory license) / Industrial Entrepreneur Memorandum (IEM) issued by Department of Industrial Policy and Promotion / State Director of Industry certificated / District Industry Centre)
[Attach self-certified copy (along with English Version, If not in English Language)- Please attach as **Annexure-I**]
8. Whether-
 - (a) Clearance or consent from Pollution Control Board (PCB) for the current year:.....
 - (b) If no, whether renewal has been applied for current year:

(Attach legal self-certified document for existence of manufacturing facility at the address provided by applicant. Please attach as **Annexure-II**)

9. Self-Certified Year-wise quantity of the insecticide imported and consumed during the last three years along with corresponding production of end- product.

[Please attach self-certified duly filled Proforma provided at S. No. 13 as **Annexure III**]

10. Self-Certified affidavit for the quantity requested with justification for first time application thereafter, verification of the claim as per Registration Committee decision.

11. (a) Whether the imported material is for Domestic consumption or export or both:
- (b) If for domestic consumption then declaration certified by jurisdictional Industrial Health and Safety Office that the imported insecticide shall be stored in a separate area away from all other material to avoid poisoning.
- (c) If for export, name and address of foreign buyer to whom the finished product is to be exported, enclosing a copy of the advance license, if applicable.

12. In case, the difference between quantity imported (S.No.9) and average consumption during last three years (Annexure-III) is more than 30 percent, detailed justification of the Nodal Ministry/ Department/State Department of Industry is required to import fresh quantity.

13. Details of purchase and consumption:

Year (Financial)	Quantity of the Insecticide (in MT)		Corresponding Final Product
	Imported	Consumed	
(1)	(2)	(3)	(4)
Total Quantity			
Average consumption of last three years			

Place :

Date:

Signature of the applicant

with seal

Verification

I..... D/o or S/oin my capacity asdo hereby solemnly verify that I am competent to make this application and that the information given in the application and the annexure(s) and statements, accompanying it, are correct and complete. I further undertake that imported material is not for sale but for use as per our own requirement as stated in this application. I clearly understand that in the event of any information, or part thereof, being found incorrect, the import permit shall be liable to be cancelled without any notice and the whole losses/responsibility shall be ours.

\Place :

Date:

Signature of the applicant
with seal

Notes:

- (1) Attach copy of each document, wherever indicated in this application.
- (2) Fill up each column even if the information is 'Nil' or 'Not Applicable'.
- (3) Attach all relevant Annexure even if the information is 'Nil'.
- (4) Application shall be processed and decided in a time bound manner preferably in 30 days (4-6 weeks as per Registration Committee meeting) from the receipt of complete application form in all respect on online portal.
- (5) Incomplete application is liable to be rejected, without prior notice.
- (6) For import of unit packs of 5 gm or less quantity of Certified Reference Material or Reference Standards of insecticides/pesticides, import permit is not required."

[F. No. 13035/11/2019-PP-I]

MUKTANAND AGRAWAL, Jt. Secy.

Note: The principal rules were published in the Gazette of India, Extraordinary, Part II, Section 3, Sub-section (i), vide number G.S.R. 1650 (E), dated the 19th October, 1971 and was last amended vide G.S.R 493 (E), dated the 18th June, 2026.

List of Applications u/s 9(3) Export in General category

S.No	Application No.	Company Name	Product Name	Appl. Status
1	448948-Export/9(3)2024	PERFECT SOLUTIONS	Benzobicyclon 500gl SC	Closed in 470 RC
2	465751-Export/9(3)2025	Unikil Pesticides(P)Ltd	emamectin benzoate 4% + lufenuron 40% WG	Closed in 470 RC
3	466752-Export/9(3)2025	Unikil Pesticides(P)Ltd	Abamectin 2% + Spirodiclofen 20 % SC	Closed in 470 RC
4	464784-Export/9(3)2025	Unikil Pesticides(P)Ltd	Fluxametamide 100g/l + Emamectin 20g/l EC	Closed in 470 RC
5	464998-Export/9(3)2025	Unikil Pesticides(P)Ltd	Spirotetramat 200g/l + Buprofezin 200g/l SC	Closed in 470 RC
6	464762-Export/9(3)2025	Unikil Pesticides(P)Ltd	Dinotefuran 300g/l SC	Closed in 470 RC
7	466755-Export/9(3)2025	Unikil Pesticides(P)Ltd	Acetamprid 3.2% + Abamectin 1.8% EC	Closed in 470 RC
8	464997-Export/9(3)2025	Unikil Pesticides(P)Ltd	Pydiflumetofen 200g/l SC	Closed in 470 RC
9	464751-Export/9(3)2025	Unikil Pesticides(P)Ltd	Dimethomorph 50% SC	Closed in 470 RC
10	466788-Export/9(3)2025	Unikil Pesticides(P)Ltd	Chlorfenapyr 10% + Cyromazine 30% SC	Closed in 470 RC
11	466792-Export/9(3)2025	Unikil Pesticides(P)Ltd	Cyazofamid 15% + Fluopicolide 15% SC	Closed in 470 RC
12	466763-Export/9(3)2025	Unikil Pesticides(P)Ltd	Carbendazim 30 % + Myclobutanil 10% SC	Closed in 470 RC
13	466762-Export/9(3)2025	Unikil Pesticides(P)Ltd	Boscalid 25% + Pyraclostrobin 12.8% SC	Closed in 470 RC
14	466797-Export/9(3)2025	Unikil Pesticides(P)Ltd	Cymoxanil 30% + Pyraclostrobin15% EC	Closed in 470 RC
15	466798-Export/9(3)2025	Unikil Pesticides(P)Ltd	Dimethomorph 40% + Famoxadone 20 % WDG	Closed in 470 RC
16	466801-Export/9(3)2025	Unikil Pesticides(P)Ltd	Fluopicolide 6.25% + Propamocarb hydrochloride 62.5 % SC	Closed in 470 RC
17	466761-Export/9(3)2025	Unikil Pesticides(P)Ltd	Boscalid 20% + Kresoxim methyl 10% SC	Closed in 470 RC

18	466751-Export/9(3)2025	Unikil Pesticides(P)Ltd	Abamectin 2% + Methoxyfenozide 8 % SC	Closed in 470 RC
19	466758-Export/9(3)2025	Unikil Pesticides(P)Ltd	Bifenazate 30% + Pyridaben 10% SC	Closed in 470 RC
20	465768-Export/9(3)2025	Unikil Pesticides(P)Ltd	Abamectin 5% EC	Closed in 470 RC
21	464995-Export/9(3)2025	Unikil Pesticides(P)Ltd	Prothioconazole 480g/l SC	Closed in 470 RC
22	465534-Export/9(3)2025	Unikil Pesticides(P)Ltd	Fenoxanil 300g/l + Thifluzamide 100g/l WP	Closed in 470 RC
23	464996-Export/9(3)2025	Unikil Pesticides(P)Ltd	Pydiflumetofen 200 g/l + Difenoconazole 150 g/l sc	Closed in 470 RC
24	464994-Export/9(3)2025	Unikil Pesticides(P)Ltd	prothioconazole 200g/l + fluopyram200g/l SC	Closed in 470 RC
25	464047-Export/9(3)2025	Unikil Pesticides(P)Ltd	pyroxasulfone 50g/l SC + Glufosinate ammonium 150g/l SC	Closed in 470 RC
26	464055-Export/9(3)2025	Unikil Pesticides(P)Ltd	Sulfoxaflor 120g/l + Buprofezin 230g/l SC	Closed in 470 RC
27	464056-Export/9(3)2025	Unikil Pesticides(P)Ltd	Sulfoxaflor 150g/l + Spirotetramat 200g/l SC	Closed in 470 RC
28	464058-Export/9(3)2025	Unikil Pesticides(P)Ltd	Tebuconazole 277g/l + Fluoxastrobin 200g/l SC	Closed in 470 RC
29	464059-Export/9(3)2025	Unikil Pesticides(P)Ltd	Thiamethoxam 150g/l + Buprofezin 150g/l SC	Closed in 470 RC
30	464065-Export/9(3)2025	Unikil Pesticides(P)Ltd	Thiamethoxam 300g/l + Clothianidin 100g/l SC	Closed in 470 RC
31	464069-Export/9(3)2025	Unikil Pesticides(P)Ltd	thiocyclam-hydrogenoxalate 50% + Acetamiprid 6% WP	Closed in 470 RC
32	464647-Export/9(3)2025	Unikil Pesticides(P)Ltd	Mandipropamid 250g/l + Oxathiapiprolin 30g/l SC	Closed in 470 RC
33	464648-Export/9(3)2025	Unikil Pesticides(P)Ltd	400G/L Bentazone+60G/L MCPA SL	Closed in 470 RC
34	464649-Export/9(3)2025	Unikil Pesticides(P)Ltd	Abamectin 20g/l + Fluopyram 100g/l SC	Closed in 470 RC
35	464650-Export/9(3)2025	Unikil Pesticides(P)Ltd	Abamectin 36g/l EC	Closed in 470 RC
36	464651-Export/9(3)2025	Unikil Pesticides(P)Ltd	Alpha cypermethrin 100g/l SC	Closed in 470 RC

37	464652- Export/9(3)2025	Unikil Pesticides(P)Ltd	Butachlor 62% w/w EC	Closed in 470 RC
38	464653- Export/9(3)2025	Unikil Pesticides(P)Ltd	Butachlor 275g/l + Propanil 275g/l EC	Closed in 470 RC
39	464654- Export/9(3)2025	Unikil Pesticides(P)Ltd	Chlorpyrifos methyl 500 g/l + Permethrin 100 g/l EC	Closed in 470 RC
40	464655- Export/9(3)2025	Unikil Pesticides(P)Ltd	Cyantraniliprole 15% + Dinotefuran 15% SC	Closed in 470 RC
41	464656- Export/9(3)2025	Unikil Pesticides(P)Ltd	Cyazofamid 140g/l +famoxadone 260g/l SC	Closed in 470 RC
42	464749- Export/9(3)2025	Unikil Pesticides(P)Ltd	Difenoconazole 200g/l + Propiconazole 150g/l EC	Closed in 470 RC
43	464768- Export/9(3)2025	Unikil Pesticides(P)Ltd	Flocoumafen 0.005% Block Bait	Closed in 470 RC
44	464770- Export/9(3)2025	Unikil Pesticides(P)Ltd	Flonicamid 160g/l + Spirotetramat 240g/l SC	Closed in 470 RC
45	464772- Export/9(3)2025	Unikil Pesticides(P)Ltd	Flonicamid 400g/kg + Nitenpyram 300g/kg WP	Closed in 470 RC
46	464782- Export/9(3)2025	Unikil Pesticides(P)Ltd	Fluopyram 1% + Clothianidin 1% GR	Closed in 470 RC
47	464834- Export/9(3)2025	Unikil Pesticides(P)Ltd	Glufosinate ammonium 150g/l + Imazapyr 50g/l sl	Closed in 470 RC
48	464835- Export/9(3)2025	Unikil Pesticides(P)Ltd	Glufosinate ammonium 150g/l sl	Closed in 470 RC
49	464837- Export/9(3)2025	Unikil Pesticides(P)Ltd	Glufosinate ammonium 880 g/kg WG	Closed in 470 RC
50	464979- Export/9(3)2025	Unikil Pesticides(P)Ltd	Hexaconazole 10% + Fenoxanil 20% SC	Closed in 470 RC
51	464980- Export/9(3)2025	Unikil Pesticides(P)Ltd	Imidacloprid 300 g/l SC	Closed in 470 RC
52	464981- Export/9(3)2025	Unikil Pesticides(P)Ltd	Kasugamycin 40g/l + Oxine- copper 360g/l SC	Closed in 470 RC
53	464982- Export/9(3)2025	Unikil Pesticides(P)Ltd	Kasugamycin 40g/l SL	Closed in 470 RC
54	464983- Export/9(3)2025	Unikil Pesticides(P)Ltd	oxaziclomefone 300g/l SC	Closed in 470 RC
55	464984- Export/9(3)2025	Unikil Pesticides(P)Ltd	Oxyfluorfen 240g/l + Quizalofop P Ethyl 60g/l EC	Closed in 470 RC

56	464985-Export/9(3)2025	Unikil Pesticides(P)Ltd	Oxyfluorfen 240g/l EC	Closed in 470 RC
57	464987-Export/9(3)2025	Unikil Pesticides(P)Ltd	Phenthoate 600g/l EC	Closed in 470 RC
58	464988-Export/9(3)2025	Unikil Pesticides(P)Ltd	Pretilachlor 400g/l + Oxaziclomefone 40g/l EC	Closed in 470 RC
59	464989-Export/9(3)2025	Unikil Pesticides(P)Ltd	Profenofos 500 g/l + Alpha cypermethrin 100 g/l ec	Closed in 470 RC
60	464990-Export/9(3)2025	Unikil Pesticides(P)Ltd	Profenofos 530 g/l + Cypermethrin 55 g/l EC	Closed in 470 RC
61	464992-Export/9(3)2025	Unikil Pesticides(P)Ltd	Propanil 300g/l + Cyhalofop-butyl 100g/l EC	Closed in 470 RC
62	464993-Export/9(3)2025	Unikil Pesticides(P)Ltd	Propanil 300g/l + Clomazone 150g/l EC	Closed in 470 RC
63	465019-Export/9(3)2025	Unikil Pesticides(P)Ltd	Pymetrozine 20% + Nitenpyram 15% OD	Closed in 470 RC
64	465023-Export/9(3)2025	Unikil Pesticides(P)Ltd	Pymetrozine 60% + Nitenpyram 20% WG	Closed in 470 RC
65	465276-Export/9(3)2025	Unikil Pesticides(P)Ltd	Floroyrauxifen benzyl 2.13% + Cyhalofop butyl 10.64% EC	Closed in 470 RC
66	465350-Export/9(3)2025	Unikil Pesticides(P)Ltd	Glufosinate-p 100g/l + Fluoroglycofen-ethyl 15g/l SC	Closed in 470 RC
67	465535-Export/9(3)2025	Unikil Pesticides(P)Ltd	Metaldehyde 18% GR	Closed in 470 RC
68	465536-Export/9(3)2025	Unikil Pesticides(P)Ltd	Ferric phosphate 2.4% GR	Closed in 470 RC
69	465537-Export/9(3)2025	Unikil Pesticides(P)Ltd	Oxolinic acid 20%w/w WP	Closed in 470 RC
70	465539-Export/9(3)2025	Unikil Pesticides(P)Ltd	Bordeaux Mixture (8.6% w/w Cu)	Closed in 470 RC
71	463759-Export/9(3)2025	Unikil Pesticides(P)Ltd	Flumetnicam 20% + Tolfenpyrad 18% SC	Closed in 470 RC
72	464012-Export/9(3)2025	Unikil Pesticides(P)Ltd	Glufosinate ammonium 150g/l + Fluoroglycofen-ethyl 15g/l SC	Closed in 470 RC
73	463704-Export/9(3)2025	Unikil Pesticides(P)Ltd	Etofenprox 120g/l + Dinotefuran 80g/l ME	Closed in 470 RC
74	463712-Export/9(3)2025	Unikil Pesticides(P)Ltd	Etofenprox 150g/l + Dinotefuran 200g/l SC	Closed in 470 RC

75	463746- Export/9(3)2025	Unikil Pesticides(P)Ltd	Ferimzone 250g/l + Tricyclazole 200g/l SC	Closed in 470 RC
76	463749- Export/9(3)2025	Unikil Pesticides(P)Ltd	Ferimzone 300g/l + Azoxystrobin 150g/l SC	Closed in 470 RC
77	464754- Export/9(3)2025	Unikil Pesticides(P)Ltd	Dinotefuran 120g/kg + Buprofezin 180g/kg WP	Closed in 470 RC
78	464763- Export/9(3)2025	Unikil Pesticides(P)Ltd	Dinotefuran 500g/kg WP	Closed in 470 RC
79	464764- Export/9(3)2025	Unikil Pesticides(P)Ltd	Famoxadone 300 g/l + Oxathiapiprolin 30 g/l SE	Closed in 470 RC
80	464766- Export/9(3)2025	Unikil Pesticides(P)Ltd	Fenobucarb 300g/l + Phenthoate 450g/l EC	Closed in 470 RC
81	464767- Export/9(3)2025	Unikil Pesticides(P)Ltd	Fenoxanil 300g/l + Thifluzamide 100g/l SC	Closed in 470 RC
82	463702- Export/9(3)2025	Unikil Pesticides(P)Ltd	Epoxiconazole 60g/l + Tricyclazole 240g/l SC	Closed in 470 RC
83	463701- Export/9(3)2025	Unikil Pesticides(P)Ltd	Dinotefuran 200g/kg + Etofenprox 150g/kg WP	Closed in 470 RC
84	463700- Export/9(3)2025	Unikil Pesticides(P)Ltd	Cyhalofop-butyl 100 g/l + Florpyrauxifen-benzyl 20g/l EC	Closed in 470 RC
85	463697- Export/9(3)2025	Unikil Pesticides(P)Ltd	Clothianidin 200g/l SC + Buprofezin 150g/l SC	Closed in 470 RC
86	463750- Export/9(3)2025	Unikil Pesticides(P)Ltd	Flonicamid 40% + Triflumezopyrim 20% WG	Closed in 470 RC
87	464017- Export/9(3)2025	Unikil Pesticides(P)Ltd	Glufosinate-p 73%WG	Closed in 470 RC
88	464040- Export/9(3)2025	Unikil Pesticides(P)Ltd	Metalaxyl-M 480g/l SL	Closed in 470 RC
89	464038- Export/9(3)2025	Unikil Pesticides(P)Ltd	Metalaxyl-M 0.5% + Fosthiazate 10% GR	Closed in 470 RC
90	464036- Export/9(3)2025	Unikil Pesticides(P)Ltd	Mesotrione 50g/l + Terbutylazine 250/l SC	Closed in 470 RC
91	464029- Export/9(3)2025	Unikil Pesticides(P)Ltd	Imidacloprid 150 g/kg WP	Closed in 470 RC
92	464027- Export/9(3)2025	Unikil Pesticides(P)Ltd	Glufosinate-p 200g/l SL	Closed in 470 RC
93	464023- Export/9(3)2025	Unikil Pesticides(P)Ltd	Glufosinate-p 100g/l + Oxyfluorfen 50g/l SC	Closed in 470 RC

94	464019-Export/9(3)2025	Unikil Pesticides(P)Ltd	Glufosinate-p 100g/l + Imazapyr 50g/l SL	Closed in 470 RC
95	464043-Export/9(3)2025	Unikil Pesticides(P)Ltd	Niclosamide Olamine 400g/l + Metaldehyde 50g/l SC	Closed in 470 RC
96	464014-Export/9(3)2025	Unikil Pesticides(P)Ltd	Glufosinate ammonium 150g/l + Oxyfluorfen 50g/l SC	Closed in 470 RC
97	463760-Export/9(3)2025	Unikil Pesticides(P)Ltd	Flumioxazin 20g/l + Glufosinate ammonium 150g/l SC	Closed in 470 RC
98	463763-Export/9(3)2025	Unikil Pesticides(P)Ltd	Flumioxazin 20g/l + Glufosinate-p 100g/l SC	Closed in 470 RC
99	463765-Export/9(3)2025	Unikil Pesticides(P)Ltd	Flumioxazin 500 g/l SC	Closed in 470 RC
100	464001-Export/9(3)2025	Unikil Pesticides(P)Ltd	Fluopyram 1% + Metalaxyl-M 0.5% GR	Closed in 470 RC
101	464002-Export/9(3)2025	Unikil Pesticides(P)Ltd	Flupyradifurone 200g/kg + Pymetrozine 500g/kg WP	Closed in 470 RC
102	464003-Export/9(3)2025	Unikil Pesticides(P)Ltd	Flupyradifurone 200g/l + Buprofezin 150g/l SC	Closed in 470 RC
104	464004-Export/9(3)2025	Unikil Pesticides(P)Ltd	Flupyradifurone 200g/l + Thiamethoxam 150g/l SC	Closed in 470 RC
105	464005-Export/9(3)2025	Unikil Pesticides(P)Ltd	Fluxametamide 100g/l + Clothianidin 150g/l SC	Closed in 470 RC
106	464052-Export/9(3)2025	Unikil Pesticides(P)Ltd	Spinosad 50g/l + Clothianidin 150g/l SC	Closed in 470 RC
107	464049-Export/9(3)2025	Unikil Pesticides(P)Ltd	pyroxasulfone 500g/l SC	Closed in 470 RC
108	464048-Export/9(3)2025	Unikil Pesticides(P)Ltd	pyroxasulfone 50g/l SC + Glufosinate-p 100g/l SC	Closed in 470 RC
109	464046-Export/9(3)2025	Unikil Pesticides(P)Ltd	Prohexadione calcium 50g/l + Uniconazole 100g/l SC	Closed in 470 RC
110	464045-Export/9(3)2025	Unikil Pesticides(P)Ltd	Pretilachlor 300g/l + (safener Fenclorim 100g/l) EC	Closed in 470 RC
111	476972-Export/9(3)2025	Sharda Cropchem Ltd.	Bentazone Technical 96 % w/w Min	Closed in 470 RC
112	476975-Export/9(3)2025	Sharda Cropchem Ltd.	Bentazone 48% SL (w/v)	Closed in 470 RC
113	473584-Export/9(3)2025	PERFECT SOLUTIONS	Abamectin 3g/l + Triflumuron 47g/l SC	Closed in 470 RC

114	473598- Export/9(3)2025	PERFECT SOLUTIONS	Thiodiazole zinc 200g/l SC	Closed in 470 RC
115	473604- Export/9(3)2025	PERFECT SOLUTIONS	Myclobutanil 50g/l + Thiodiazole Zinc 200g/l SC	Closed in 470 RC
116	473590- Export/9(3)2025	PERFECT SOLUTIONS	Cyhalodiamide 100g/l + Metaflumizone 100g/l SC	Closed in 470 RC
117	447614- Export/9(3)2024	PERFECT SOLUTIONS	Hymexazole 70% WP	Closed in 470 RC
118	473600- Export/9(3)2025	PERFECT SOLUTIONS	Metominostrobin 200g/l SC	Closed in 470 RC
119	473610- Export/9(3)2025	PERFECT SOLUTIONS	Metaflumizone 150 g/l + Methoxyfenozide 150 g/l SC	Closed in 470 RC
120	469029- Export/9(3)2025	PERFECT SOLUTIONS	Cyflufenamid 50g/l EW	Closed in 470 RC
121	469027- Export/9(3)2025	PERFECT SOLUTIONS	Prothiofos 50% EW	Closed in 470 RC

Annexure-10.24.1

List of applications received for Import for Export under General Export category which have been rejected.

S. No.	Application No.	Category	Applicant	Name of the Product
1	488314-Export/9(3)2026	9(3) - Export (General Export)	CHEMINOVA INDIA LIMITED	Tetflupyrolimet Technical 91% w/w min.
2	489761-Export/9(3)2026	9(3) - Export (General Export)	Bayer CropScience Limited	Fentrazamide Technical
3	490233-Export/9(3)2026	9(3) - Export (General Export)	DhanukaAgritech Limited	Triadimenol Technical 97.00% w/w Min.
4	491395-Export/9(3)2026	9(3) - Export (General Export)	United Phosphorus (India) Private Limited	Azoxystrobin Technical (96.50% w/w Min.)

The List of applications of Endorsement reference given as per 52 CIB MOM

Sr.No.	App. No.	Company Name	Pesticide Name	Toxicity Colour		Remarks
1	EN-57881	Shanmukha Agritec Limited	Novaluron 5.25% + Indoxacarb 4.5% w/w SC	Yellow to Blue		Satisfactory
2	EN-57837	Shivashakti Agritec Limited	Lambda-cyhalothrin 4.9% CS	Yellow to Blue		Satisfactory
3	EN-57833	Shivashakti Agritec Limited	Fipronil 4% + Acetam iprid 4% SC	Yellow to Blue		Satisfactory
4	EN-57862	Shanmukha Agritec Limited	Imidacloprid 0.3% GR	Yellow to Blue		Satisfactory
5	EN-57859	Shanmukha Agritec Limited	LUFENURON 5.4% EC	Green to Blue		Satisfactory
6	EN-57846	Shivashakti Agritec Limited	Pretilachlor 37% EW	Green to Blue		Satisfactory
7	EN-57888	S hivashakati Agritec Limited	CHLORANTRANILIPROLE	Yellow to Blue		Satisfactory
8	EN-57856	Shivashakti Agritec Limited	Carbendazim 12% + Mancozeb 63% WP	Green to Blue		Satisfactory
9	EN-57875	Shanmukha Agritec Limited	Bifenthrin 2.5% EC	Yellow to Blue		Satisfactory
10	EN-57876	Shanmukha Agritec Limited	BENSULFURON METHYL 0.6 % + PRETILACHLOR 6 % GR	Green to Blue		Satisfactory
11	EN-57851	Shanmukha Agritec Limited	Propiconazole 10.7% + Tricyclazole 34.2% SE	Yellow to Blue		Satisfactory
12	EN-57850	Shanmukha Agritec Limited	Propargite 57% EC	Yellow to Blue		Satisfactory
13	EN-57854	Shanmukha Agritec Limited	Pretilachlor 6.0% + Pyrazosulfuron Ethyl 0.15% GR	Green to Blue		Satisfactory
14	EN-57882	Shivashakti Agritec Limited	Metsulfuron methyl 20% WG	Green to Blue		Satisfactory

15	EN-57857	Shanmukha Agritec Limited	Metalaxyl-M 3.3% + Chlorothalonil 33.1% SC	Red to Blue		Satisfactory
16	EN-57858	Shanmukha Agritec Limited	Mancozeb 75% WG	Green to Blue		Satisfactory
17	EN-57836	Shivashakti Agritec Limited	Indoxacarb 15.8% EC	Red to Blue		Satisfactory
18	EN-57871	Shanmukha Agritec Limited	Clomazone 20% w/w + 2,4-D Ethyl Ester 30% w/w EC Ready Mix.	Yellow to Blue		Satisfactory
19	EN-57873	Shanmukha Agritec Limited	Chlorantraniliprole 9.3% + Lambda 4.6% ZC	Yellow to Blue		Satisfactory
20	EN-P	Shanmukha Agritec Limited	Penoxsulam 21.7% SC	Green to Blue		Satisfactory
21	EN-57894	Shanmukha Agritec Limited	Azoxystrobin 23% SC	Green to Blue		Satisfactory
22						Satisfactory
23	EN-57872	Shanmukha Agritec Limited	Chlorantraniliprole 18.5% SC	Green to Blue		Satisfactory
24	EN-57868	Shanmukha Agritec Limited	Fipronil 4% + Acetamiprid 4% SC	Yellow to Blue		Satisfactory
25	EN 57839	Shivashakti Agritec Limited	Metalaxyl-M 3.3+Chlorothalonil 33.1%	Red to Blue		Satisfactory
26	EN-57834	Shivashakti Agritec Limited	Imidacloprid 0.3% GR	Yellow to Blue		Satisfactory
27	EN-57912	Shivashakti Agritec Limited	Diclosulam 84% WG	Yellow to Blue		Satisfactory
28	EN-57910	Shanmukha Agritec Limited	Chlorantraniliprole 0.4% w/w GR	Green to Blue		Satisfactory
29						Satisfactory
30	EN-57907	Shanmukha Agritec Limited	Pinoxaden 5.1%EC	Yellow to Blue		Satisfactory
31						Satisfactory
32	EN-57905	Shanmukha Agritec Limited	Metsulfuron Methyl 20% WP	Green to Blue		Satisfactory
33						Satisfactory
34	EN-57901	Shanmukha Agritec Limited	Sulfosulfuron 75% WG	Green to Blue		Satisfactory
35						

36	EN-57891	Shivashakti Agritec Limited	Diclosulam 84% WG	Yellow to Blue		Satisfactory
37	EN-57885	Shivashakti Agritec Limited	Sulfosulfuron 75% WG	Green to Blue		Satisfactory
38	EN-57826	Shivashakti Agritec Limited	BENSULFURON METHYL 0.6 % + PRETILACHLOR 6 % GR	Green to Blue		Satisfactory
39	EN-57880	Shivashakti Agritec Limited	Imazethapyr 10% SL	Green to Blue		Satisfactory
40	EN-57873	Shivashakti Agritec Limited	Bifenthrin 10% EC w/w	Yellow to Blue		Satisfactory
41	EN-57848	Shivashakti Agritec Limited	Propargite 57% EC	Yellow to Blue		Satisfactory
42	EN-57845	Shivashakti Agritec Limited	Pretilachlor 6.0% + Pyrazosulfuron Ethyl 0.15% GR	Green to Blue		Satisfactory
43	EN-57843	Shivashakti Agritec Limited	Pinoxaden 5.1%EC	Green to Blue		Satisfactory
44	EN-57881	Shivashakti Agritec Limited	Metsulfuron methyl 20% WG	Green to Blue		Satisfactory
45	EN-57838	Shanmukha Agritec Limited	Emamectin Benzoate 5% SG	Yellow to Blue		Satisfactory
46	EN-57840	Shanmukha Agritec Limited	Emamectin Benzoate 1.9% EC	Yellow to Blue		Satisfactory
47	EN-57842	Shanmukha Agritec Limited	Imizathapyr 70% WG	Green to Blue		Satisfactory
48	EN-57844	Shanmukha Agritec Limited	Indoxacarb 14.5% + Acetamiprid 7.7% SC	Yellow to Blue		Satisfactory
49	EN-57847	Shanmukha Agritec Limited	Metsulfuron Methyl 20% WG	Green to Blue		Satisfactory
50	EN-57829	Shivashakti Agritec Limited	Chlorantraniliprole 18.5% SC	Green to Blue		Satisfactory
51	EN-57832	Shivashakti Agritec Limited	Phenpyroximat 5% SC	Yellow to Blue		Satisfactory
52	EN-57890	Shivashakti Agritec Limited	Fipronil 2.92% EC	Yellow to Blue		Satisfactory
53	EN-57841	Shivashakti Agritec Limited	Metsulfuron Methyl 20% WG	Green to Blue		Satisfactory
54	EN-57856	Shivashakti Agritec Limited	Carbendazim 12% + Mancozeb 63% WP	Green to Blue		Satisfactory
55	EN-57826	Shivashakti Agritec Limited	Bensulfuron Methyl 6% GR	Green to Blue		Satisfactory
56	EN-57863	Shanmukha Agritec Limited	Imizathapyr 35% + Imazomox 35% WG	Green to Blue		Satisfactory
57	EN-57853	Shanmukha Agritec Limited	Pretilachlor 37% EW	Green to Blue		Satisfactory

The List of applications of endorsement reference not found in 52 CIB MOM board meeting however reference available in earlier RCs MOM.

Sr.No.	App. No.	Company Name	Pesticide Name	Toxicity Colour	Remarks
1	EN-57883	Shivashakti Agritec Limited	Oxyfluorfen 23.5% EC	Green to Blue	Satisfactory (This product is not found in 52nd CIB MoM, However Applicant has given reference of 466th RC MoM vide agenda item 10.31.1)
2	EN-57906	Shanmukha Agritec Limited	Pretilachlor 50% EC	Green to Blue	Satisfactory (This product is not found in 52nd CIB MoM, However Applicant has given reference of 464th RC MoM.)
3	EN-57902	Shanmukha Agritec Limited	Imizathapyr 10% SL	Green to Blue	Satisfactory (This product is not found in 52nd CIB MoM, However Applicant has given reference of 458th RC MoM.)
4	EN-57908	Shanmukha Agritec Limited	Lambda-cyhalothrin 2.5% EC	Yellow to Blue	Satisfactory (This product is not found in 52nd CIB MoM, However Applicant has given reference of 459th RC MoM.)
5	EN-57909	Shanmukha Agritec Limited	Difenconazole 3% WS	Yellow to Blue	Satisfactory (This product is not found in 52nd CIB MoM, However Applicant has given reference of 459th RC MoM.)
6	EN-57911	Shanmukha Agritec Limited	Mepiquate Chloride 5% AS	Yellow to Blue	Satisfactory (This product is not found in 52nd CIB MoM, However Applicant has given reference of 462th RC MoM.)

6	EN-57913	Shanmukha Agritec Limited	Alpha Cypermethrin 10% EC	Yellow to Blue	Satisfactory (This product is not found in 52nd CIB MoM, However Applicant has given reference of 464th RC MoM.)
7	EN-57970	Shanmukha Agritec Limited	Sulphosulfuron 75% WG	Green to Blue	Satisfactory (This product is not found in 52nd CIB MoM, However Applicant has given reference of 464th RC MoM.)
8	EN-57856	Shivashakti Agritec Limited	Bifenthrin	Yellow to Blue	Satisfactory (This product is not found in 52nd CIB MoM, However Applicant has given reference of 458th RC MoM.)
9	EN-57886	Shivashakti Agritec Limited	Tebuconazole50%+ Trifloxystrobin 25% WG	Green to Blue	Satisfactory (This product is not found in 52nd CIB MoM, However Applicant has given reference of 459th RC MoM.)
10	EN-57900	Shanmukha Agritec Limited	Tebuconazole50%+ Trifloxystrobin 25% WG	Green to Blue	Satisfactory (This product is not found in 52nd CIB MoM, However Applicant has given reference of 458th RC MoM.)
11	EN-57904	Shanmukha Agritec Limited	Bifenthrin 10% EC w/w	Yellow to Blue	Satisfactory (This product is not found in 52nd CIB MoM, However Applicant has given reference of 458th RC MoM.)
12	EN-57903	Shanmukha Agritec Limited	Halosulfuron Methyl 75 % WG	Yellow to Blue	Satisfactory (This product is not found in 52nd CIB MoM, However Applicant has given reference of 458th RC MoM.)

Annexure-10.34.1

List of applicants requesting to unfreez the user account deactivated as per 453rd RC decision vide agenda Item No. 10.7					
Sl No	Name of company	User Account	Request for unfreeze dated	KYC status	Applicant name placed at Sl.No. of Annexure 10.7.1 of MoM (453rd RC meeting)
1	Rama Agrotech	ramdas	25-06-2026	Account Deactivated/freezed category	32
2	Ripuhara Agro Private Limited	ripuhara.agro	08-07-2026	Account Deactivated/freezed category	106
3	Belloxi Sulphur LLP	bhaves@1234	16-07-2026	Account Deactivated/freezed category	38

Agenda Item No.:**Subject:** Applications for closure.

S.No.	Category	F.No.	Company Name	Product Name	Crop Claim	Remark
1.	EN- 9(4)	EN- 51959	M/s Kashmir Chemicals	Topramezone 336 g/l (w/v) SC	Sugarcane	- Certificate not issued to original applicant therefore, MUP is not present for Sugarcane Crop. - The case was approved by the RC in Minutes of 456th RC meeting held on 30.05.2024 in favour of M/s BASF India Ltd. for label expansion of Topramezone 336 g/l SC u/s 9(3). But the applicant requested RC to repeal their case. - RC agreed to the request of the applicant and repealed the minutes of agenda item no. 9.64 of 456th RC meeting and allow the applicant time for 2 years/ season to generate additional bio efficacy data on Sugarcane.
2.	EN- 9(4)	EN- 52937	M/s Agrow Allied Ventures Pvt. Ltd.	Topramezone 336 g/l (w/v) SC	sugarcane	
3.	EN- 9(4)	EN- 54439	M/s Seedling	Topramezone 336 g/l (w/v) SC	sugarcane	
4.	EN- 9(4)	EN- 55341	M/s Indogulf	Topramezone 336 g/l (w/v) SC	sugarcane	
5.	EN- 9(4)	EN- 55841	M/s Jaycee life	Topramezone 336 g/l (w/v) SC	sugarcane	
6.	EN- 9(4)	EN- 59036	M/s ADAMA India Pvt. Ltd.	Topramezone 336 g/l (w/v) SC	Maize	
7.	EN- 9(3)	EN- 57070	BASF India Limited	Quizalofop-ethyl 5% w/w EC	Herbicide Tolerant Rice (Transplanted	Deficiency reply not submitted by applicant in stipulated time.

					and Direct Seeded)	
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